1. Name of the Institution	MIT Academy of Engineering, Alandi (D)	
Address of the Institution	MIT Academy of Engineering, Alandi (D),	
	Dehu Phata, Tal- Khed, Dist-Pune - 412105	
City & Pin Code	Pune–412105	
State	Maharashtra	

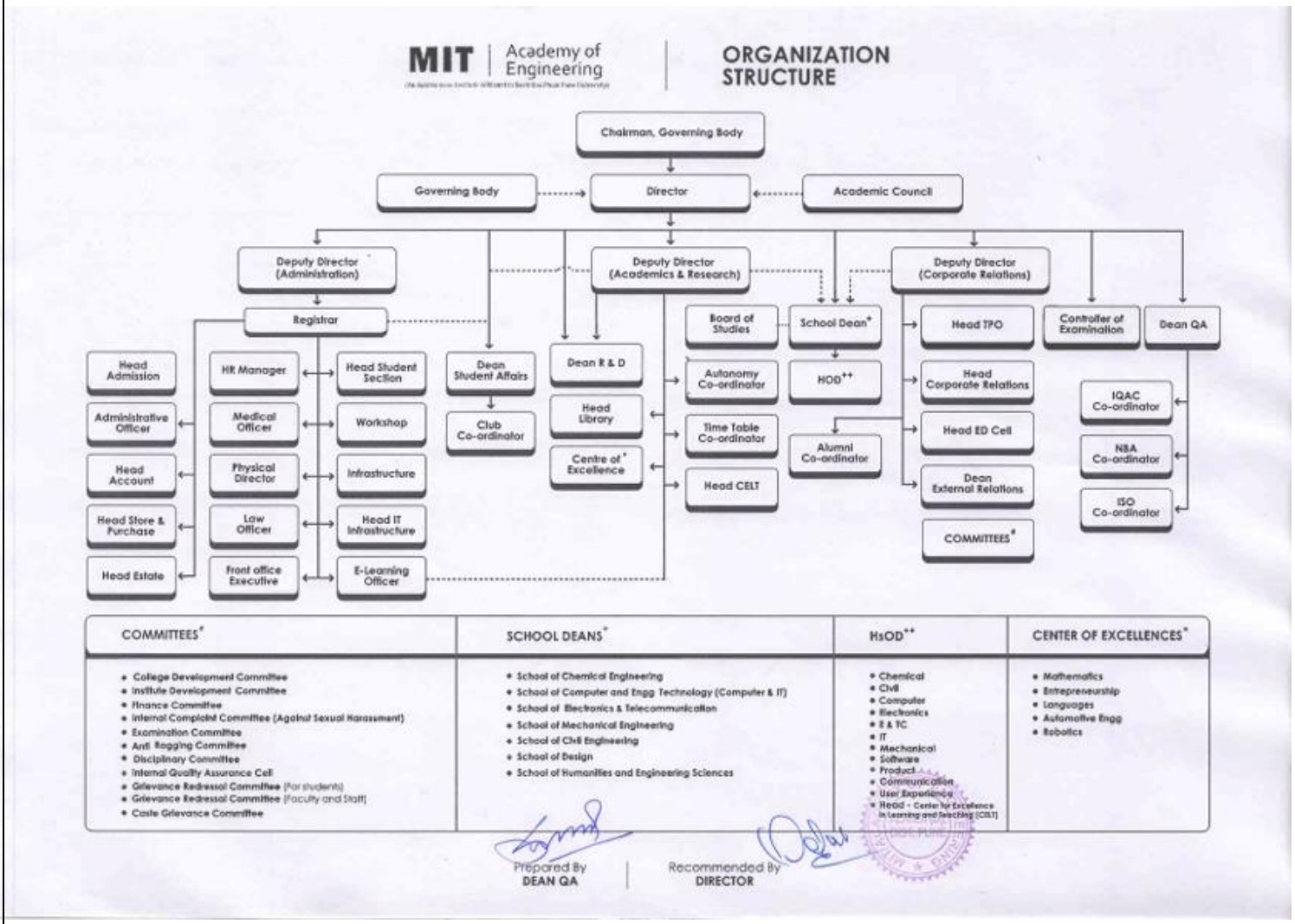


Longitude & Latitude	18°40'30.01"N	73°53'33.98"E
Phone number with STD code	(020)- 30253500, 30253600	
FAX number with STD code	(020)-30253799	
Office hours at the Institution	8.30 a.m. to 4.50 p.m.	
Academic hours at the Institution	8.30 a.m. to 4.50 p.m.	
Email	director@mitaoe.ac.in	
Website	https://mitaoe.ac.in	
Nearest Railway Station(dist in Km)	Pune Station	20 kms.
Nearest Airport (dist in Km)	Lohegaon, Pune	17 kms.
Type of Institution	Private-Self Financed (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	
Category (1) of the Institution	Non-Minority	
Category (2) of the Institution	Co-Ed	

2.Name and address of the Trust/ Society/ Company and the Trustees	Maharashtra Academy of Engineering and Educational Research's (MAEER's)
Type of the organization	Trust
Address of the organization	Sr. No. 124, Paud Road,
	Kothrud, Pune 411 038
Phone number with STD code	+91 20 –7117 7104 or +91 20–7117 7105 ,+91-20-25703400
Email	mit@mitpune.com
Registered with	Pune
Registration date	10-June-1983
Website of the organization	https://mitpune.ac.in
3.Name and Address of the Vice Chancellor/ Principal/ Director	Dr. Yogesh J Bhalerao
Exact Designation	Director
Phone number with STD code	(020)- 30253500/30353600, 9689907476
FAX number with STD code	(020)-30253799
Email	director@mitaoe.ac.in
Highest Degree	Ph.D
Field of specialization	Mechanical Engineering
4. Name of the affiliating University	Savitribai Phule Pune University
Address	Ganeshkhind Road , Pune – 411007
Website	www.unipune.ac.in

5. Governance

Organization Chart



Members of the board and their brief background

MIT | Academy of Engineering

(An Autonomous Institute Affiliated to Savitribai Phule Pune University)
Accredited by NAAC with 'A' Grade

CONSTITUTION OF GOVERNING BODY (w.e.f 01.04.2026)

SR. NO	NAMES	PROFILE	DESIGNATION
1.	Dr. Sanjay Dhande	Padmashree Professor Sanjay Govind Dhande, former Director of IIT Kanpur, is an innovative technologist, an acclaimed academician, an eminent researcher, a visionary institution builder and an able administrator, whose contributions are acknowledged not only in India but also in many other countries.	Chairman
2.	Dr. Sunil Karad	Dr. Sunil Karad is the Trustee & Treasurer, Maharashtra Academy of Engineering and Educational Research. He is an educationist, scholar and a visionary leader.	Member
3	Dr. Balasaheb B. Waphare	Dr. Balasaheb B Waphare is the Director of MIT Arts, Commerce and Science College.	Member
4	Dr. Yogesh J Bhalerao	Dr. Yogesh Bhalerao is the Director of MIT Academy of Engineering and Professor in the School of Mechanical Engineering. He is an enthusiastic engineering educator with adaptive styles of teaching, sizeable research experience, a rich depth and breadth of knowledge and excellent communication skills. He is a champion of both administrative and academic excellence.	Member Secretary
5	Dr. Mahesh D. Goudar	Dr. Mahesh D. Goudar is the Officiating Director of MIT Academy of Engineering	Member

MIT ACADEMY OF ENGINEERING ALANDI (D.) DIST. PUNE

		(MITAOE), Pune and is a World Skill International Expert in the skill of Mobile Robotics	
6	Dr. B.B Ahuja	Dr. B.B. Ahuja is the former Director of the renowned College of Engineering, Pune (COEP)	Member
7	Dr. Sunil Bhagwat	Dr. Sunil Bhagwat, Deccan Education Society, Fergusson College	University Nominee
8	Dr. Mrs. Manju Singh	Dr. Mrs. Manju Singh is the Secretary of the University Grants Commission (UGC), Government of India	UGC Nominee
9	Dr. Aditya Abhyankar	Dr. Aditya Abhyankar is the Professor & Dean of the Department of Technology, Savitribai Phule Pune University (SPPU)	Government of Maharashtra Nominee
10	Dr. Prashant Kumar	Dr. Prashant Kumar Indian Institute of Technology, Kanpur	Member
11	Mr. Prakash Jagtap	Mr. Prakash Jagtap is the Chairman and Managing Director, SAJ TEST PLANT PVT. LTD.	Member
12	Dr. B. P. Sabale	Dr. B. P. Sabale is the Ex. Vice Chancellor, YCMOU, Maharashtra	Member
13	Mr. Jiten Patil	Mr. Jiten Patil is the Founder & Managing Partner of Quantum Orbit Consulting LLP. Previously, he served as Chief Data Officer and Head of Enterprise Digital Solutions at Persistent Systems, where he led global initiatives in digital transformation, data strategy, AI/ML platforms, and digital consulting.	Industry Expert
14	Dr. Dipti Sakhare	Dr. Dipti Sakhare is Professor in School of Electrical Engineering	Member Faculty Representative

MIT ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

15	Dr. Suyogkumar Taralkar	Dr. Suyogkumar Taralkar is Professor in School of Chemical Engineering and Dean Quality Assurance	Member Faculty Representative

Member Secretary Sign with Date

MIT ACADEMY OF ENGINEERING ALANDI (D.) DIST. PUNE

Members of Academic Advisory Body

Format No. : MITAOE/ADMIN/F/02A Rev. No.: 00 Rev. Date: 01.01.18

MIT | Academy of Engineering	ACADEMIC COUNCIL CONSTITUTION	
Alandi (D), Pune - 412 105	ACADEMIC YEAR	2026-2027 (OCT Rev No: 3.1)

Sr. No.	Name of the Members	Profile	Role
1	Dr. Yogesh Bhalerao	Director, MIT Academy of Engineering	Chairman
2	Dr. Aditya Abhyankar	Professor & Dean, Department of Technology, Savitribai Phule Pune University (SPPU), Pune	University Nominees
3	Dr. D. S. Bormane	Principal, AISSMS's College of Engineering, Kennedy Road, Pune	
4	Dr. Anjali Kshirsagar	Professor, Department of Physics, Savitribai Phule Pune University (SPPU), Pune	
5	Mr. Om Dhumal	Head-Operations, Knorr Bremse AG, Pune	External Experts Industry/ Academics
6	Dr. S. P. Mahajan	Head of Department, Electronics and Telecommunication, COEP, Pune	
7	Mr. J. P. Shroff	Chairman, Shroff Group	
8	Mr. Pradeep Sakhadeo	Sr. Director at Colgate Palmolive	
9	Mr. Cladius Fernando	GenAI Architect, Persistent Systems, Pune	
10	Dr. B. B. Waphare	Principal, MAEER's MIT Arts, Commerce, and Science College, Pune	
11	Dr. M. D. Goudar	Officiating Director & Professor, MIT Academy of Engineering	Member
12	Dr. Shitalkumar Jain	Deputy Director, Corporate Relations, MIT Academy of Engineering	
13	Mr. S. M. Bhagat	Registrar	
14	Dr. Sunita S. Barve	Deputy Director, Academics and Research, MIT Academy of Engineering	Member Secretary
15	Dr. Sandeep Shewale	Head of Department, Chemical Engineering	Head of Departments
16	Dr. Pramod Ganjewar	Head of Department, Computer Engineering	

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Format No. : MITADE/ADMIN/F/02A Rev. No.: 00 Rev. Date: 01.01.18

17	Dr. Dipti Sakhare	Head of Department, Electronics and Telecommunication Engineering	
18	Dr. Abhijeet Malge	Head of Department, Mechanical Engineering	
19	Dr. Nilesh U. Mate	Head of Department, Civil Engineering	
20	Dr. Vaishali Wangikar	Head of Department, CSE (Data Science)	
21	Dr. Deepti Chikmurge	Head of Department, CSE (Artificial Intelligence & Machine Learning)	
22	Dr. Manish Giri	Head of Department, CSE (Software Engineering)	
23	Dr. Santosh Warpe	Head of Department, Information Technology	
24	Dr. Puja Verma	Head of Department, Humanities and Engineering Sciences	
25	Mr. Avinash Bhalerao	Dean School of Design	
26	Dr. Usha Verma	Campus Lead & Program Coordinator, Electronics & Computer Engineering (extended campus)	
27	Dr. Aniket Gundecha	Program Coordinator, Electronics and Telecommunication Engineering (extended campus)	
28	Dr. Mayura kulkarni	Program Coordinator, Computer Engineering (extended campus)	
29	Dr. Sandip Pande	Program Coordinator, Artificial Intelligence Engineering (extended campus)	
29	Dr. Suyog Taralkar	IQAC Coordinator	Faculty Members
30	Dr. Ranjana Badre	Controller of Examinations	
31	Dr. Pritam Kalos	Research and Development Coordinator	
32	Mr. Amar More	Examination Coordinator (extended campus)	
33	Mr. Pramod Dharmadhikari	Assistant Professor, Department of Computer Engineering	
34	Mr. Ashitosh D. Chavan	Assistant Professor, Department of Electronics and Telecommunication Engineering	

Chairman, Academic Council

MIT ACADEMY OF ENGINEERING ALANDI (D.) PUNE 412105

Nature and Extent of involvement of Faculty and students in academic affairs/improvement

MIT | Academy of Engineering

Alandi (D), Pune - 412105

IDC MEMBERS AS ON 05.01.2026

Sl. No.	Particulars	Head
1	Director	Dr. Yogesh J. Bhalerao
2	Officiating Director	Dr. Mahesh D. Goudar
3	Deputy Director, Corporate Relations	Dr. Shitalkumar. A. Jain
4	Registrar	Prof. Sunilkumar.M Bhagat
5	Deputy Registrar	Dr. Mahesh Nagarkar
6	Deputy Director, Academics & Research	Dr. Sunita S. Barve
7	HoD, E&TC Engineering	Dr. Dipti Sakhare
8	HoD, Mechanical Engg	Dr. Abhijit Malge
9	Dean, School of Design	Prof. Avinash Bhalerao
10	HoD, Civil Engineering	Dr. Nilesh. U. Mate
11	HoD, Data Science	Dr. Vaishali Wangikar
12	HoD, Chemical Engineering	Dr. Sandeep P. Shewale
13	HoD, Software Engineering	Dr. Manish Giri
14	HoD, Humanities & Engineering Sciences	Dr. Puja Verma
15	HoD, Computer Engineering	Dr. Pramod Ganjewar
16	HoD, Artificial Intelligence and Machine Learning	Dr. Dipti Ghusse
17	HoD, Information Technology	Dr. Santosh Warpe
18	Head, Branding & Communication	Dr. Prafulla Hatte *
19	IQAC Coordinator	Dr. Suyogkumar Taralkar
20	Controller of Examination	Mrs. Ranjana Badre
21	Head, CELT	Dr. Usha Verma
22	R&D Coordinator	Dr. Pritam Kalos
23	Head, Student Affairs	Mr. Shridhar Khandekar
24	Dean, External Relations	Dr. Janhavi Inamdar *
25	Head, Entrepreneurship Development Cell	Mrs. Sayalee Bidwai *
26	Workshop Superintendent	Mr. Bhimagoud R Patil
27	Head IT	Mr. Sandeep Shiravale *
28	Head, Marketing	Mr. Peeyush Kumar Prasad *
29	Librarian	Dr. Sunanda Phulari

* To attend meeting need based

MIT ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

Director

COLLEGE DEVELOPMENT COMMITTEE

MIT | Academy of Engineering

(An Autonomous Institute Affiliated to Savitribai Phule Pune University)
Accredited by NAAC with 'A' Grade

01.04.26

COLLEGE DEVELOPMENT COMMITTEE

Sl. No.	Name of the Committee Members	Designation
1.	Dr. Sanjay Dhande	Chairman
2.	Dr. Balasaheb. B. Waphare	Management Representative and Local Member (Education)
3.	Dr. Yogesh J Bhalerao	Member Secretary
4.	Dr. Suyogkumar Taralkar	Dean QA / IQAC Coordinator
5.	Dr. Mahesh D Goudar	Member
6.	Mr. Sunilkumar Bhagat	Teacher
7.	Dr. Shitalkumar Jain	Teacher
8.	Dr. Sunita Barve	Teacher
9.	Dr. Maya Charde	Women Teacher
10.	Dr. Pritam Kalos	Teacher
11.	Mr. Hitesh Lodha	Local Member (Alumni)
12.	Shree Yashodhan Sakhare	Local Member (Social)
13.	Dr. Sanjay P Kamble	Local Member (Research)
14.	Mr. Pravin Pawar	Local Member (Industry)
15.	Mr. Sunil Dewalwar	Elected Non-Teaching Employee
16.	Manas Tambe	President, Student Council
17.	Prachi Phunde	General Secretary, Student Council
18.	Manjiri Nandeshwar	Ladies Representative, Student Council

Member Secretary

MIT ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

*Student representatives will change every year

Mechanism, Norms, and Procedures for Democratic and Good Governance

MIT Academy of Engineering (MITAOE) is committed to fostering a decentralized and democratic administrative structure in accordance with the norms and guidelines prescribed by AICTE and UGC for higher education institutions. The institute firmly believes that participative management and shared decision-making enhance operational efficiency and contribute to continual improvement in academic and administrative processes.

To strengthen decentralized governance, the institute has established various statutory and functional bodies. At the central level, several Deans have been appointed to oversee key institutional functions, while designated Coordinators manage specific administrative and academic activities. In addition, the institute has constituted multiple committees, including:

- Planning and Evaluation Committee
- College Development Committee
- Institute Development Committee
- Internal Complaints Committee (ICC – Prevention of Sexual Harassment)
- Examination Committee
- Anti-Ragging and Disciplinary Committee (Faculty and Staff)
- Grievance Redressal Committee (Faculty and Staff)
- Caste Grievance Committee

These committees ensure timely redressal of issues, transparent decision-making, and effective academic and administrative operations.

As per UGC Guidelines for Autonomous Colleges, MITAOE has constituted the following statutory bodies to uphold academic standards and good governance:

- Governing Body
- Academic Council
- Finance Committee
- Board of Studies (at department level)

These bodies collectively ensure rigorous academic planning, curriculum development, financial oversight, and policy formulation at the institutional level.

The institute is also in the process of strengthening its digital governance through the development of an integrated ERP system. This platform will support academic and administrative functions and streamline stakeholder feedback mechanisms from students, parents, alumni, employers, faculty, and staff. The ERP system aims to minimize operational complexities and enhance data-driven decision-making.

Roles and Responsibilities

Director:
Provides strategic leadership and oversees the academic and administrative governance of the institution through structured delegation and accountability.

Deans:
Manage institution-wide functions such as academics, quality assurance, student affairs, faculty and staff development, and compliance.

Heads of Departments (HoDs):
Ensure academic delivery, quality enhancement, examination coordination, and administrative management at the department/program level.

Coordinators:
Facilitate activities related to alumni engagement, placements, industry collaboration, outreach, and other administrative functions in alignment with institutional policies and under the guidance of the Director and Deans.

To support the principles of good governance, the institute has implemented a robust Quality Management System aligned with ISO 21001:2018 standard, ensuring continuous monitoring, review, and improvement of institutional processes.

Student feedback on institutional Governance / Faculty performance

Student feedback and evaluation of provision is an essential part of the quality assurance process. It is a crucial factor in ensuring and/ or maintaining student satisfaction. The feedback process highlights teaching effectiveness, helps students improve performance by identifying gaps, boosts engagement and motivation, fosters ownership of learning, and drives institutional growth by revealing needs for curriculum and service enhancement, creating a cycle of continuous improvement for better educational outcome. It makes students feel heard, develops critical skills, and promotes a collaborative learning environment.

The entire feedback process is a tool for monitoring and evaluating the policy effectiveness. The feedback is taken twice in the academic year and the following are the aspects.

Activity based learning: Activity-based learning or ABL describes a range of pedagogical approaches towards teaching learning process. The learning should be based on doing some hands-on experiments and activities. The instructors deliver their sessions using many ABL methods like flipped classroom, Think-Pair-Share and so on.

Use of ICT: Information and Communications Technology (ICT) is an extended term for information technology (IT) which stresses the role of unified communications. They are defined, for the purposes of this primer, as a "diverse set of technological tools and resources used to communicate, and to create, disseminate, store, and manage information." The Institute is using many ICTs like Moodle, Canvas to enhance teaching and learning pedagogy.

Out Class Engagement: Out class engagement refers to the degree of attention, curiosity, interest, optimism, and passion that students show when they are learning or being taught, which extends to the level of motivation they have to learn and progress in their education. The instructors ensure that the students learn many new things using this activity.

Student Feedback; data collection and analysis process:

The Student feedback data is collected from all the departments online using the ERP system. The process of feedback data collection is as follows:

- The load distribution document is collected from all the departments so that the feedback process can be initiated. The subject allocation to the teacher helps the ERP coordinators to effectively configure the feedback on the ERP system.

- The students receives all the details on the system through their ERP login credentials. After the student logs in, he / she can give the feedback.
- The student can submit the feedback online and the same details gets stored in the ERP database. The coordinator can download all the necessary information and submit the same to the department heads.

The following questions are part of the feedback process.

Question	Options	Options2	Options3	Options4	Options5
Has the Teacher covered entire Syllabus as prescribed by Institute?	Excellent	Very Good	Good	Poor	Very Poor
Has the Teacher covered entire Syllabus as prescribed by Institute?	Excellent	Very Good	Good	Poor	Very Poor
Has the Teacher covered entire Syllabus as prescribed by Institute?	Excellent	Very Good	Good	Poor	Very Poor
Has the Teacher covered entire Syllabus as prescribed by Institute?	Excellent	Very Good	Good	Poor	Very Poor
Has the Teacher covered entire Syllabus as prescribed by Institute?	Excellent	Very Good	Good	Poor	Very Poor
Has the Teacher covered entire Syllabus as prescribed by Institute?	Excellent	Very Good	Good	Poor	Very Poor
Has the Teacher covered entire Syllabus as prescribed by Institute?	Excellent	Very Good	Good	Poor	Very Poor
Has the Teacher covered entire Syllabus as prescribed by Institute?	Excellent	Very Good	Good	Poor	Very Poor
Clarity of expectations of students' progress.	Excellent	Very Good	Good	Poor	Very Poor
Clarity of expectations of students' progress.	Excellent	Very Good	Good	Poor	Very Poor
Is this Program well organized?	Excellent	Very Good	Good	Poor	Very Poor
Has your induction helped you understand your job, responsibilities, and performance standards?	Excellent	Very Good	Good	Poor	Very Poor
Effectiveness of Teacher in terms: - Technical content/course contents- Communication Skills- Use of teaching aids	Excellent	Very Good	Good	Poor	Very Poor
Effectiveness of Teacher in terms: - Technical content/course contents- Communication Skills- Use of teaching aids	Excellent	Very Good	Good	Poor	Very Poor
Has the Teacher covered relevant topics beyond syllabus.	Excellent	Very Good	Good	Poor	Very Poor
Has the Teacher covered relevant topics beyond syllabus.	Excellent	Very Good	Good	Poor	Very Poor
Has the Teacher covered relevant topics beyond syllabus.	Excellent	Very Good	Good	Poor	Very Poor
Has the Teacher covered relevant topics beyond syllabus.	Excellent	Very Good	Good	Poor	Very Poor
Has the Teacher covered relevant topics beyond syllabus.	Excellent	Very Good	Good	Poor	Very Poor
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Has the Teacher covered relevant topics beyond syllabus.	Excellent	Very Good	Good	Poor	Very Poor
Effective of Teacher in terms: - Technical content/course contents- Communication Skills- Use of teaching aids	Excellent	Very Good	Good	Poor	Very Poor
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Effective of Teacher in terms: - Technical content/course contents- Communication Skills- Use of teaching aids	Excellent	Very Good	Good	Poor	Very Poor
Effective of Teacher in terms: - Technical content/course contents- Communication Skills- Use of teaching aids	Excellent	Very Good	Good	Poor	Very Poor
Feedback provided on Students' progress	Excellent	Very Good	Good	Poor	Very Poor
Feedback provided on Students' progress	Excellent	Very Good	Good	Poor	Very Poor
How would you rate the overall Program	Excellent	Very Good	Good	Poor	Very Poor
Which session of the induction program did you like most?	Excellent	Very Good	Good	Poor	Very Poor
Has the Teacher covered entire Syllabus as prescribed by Institute?	Excellent	Very Good	Good	Poor	Very Poor

Fig.1 the Feedback Questions

Feedback analysis process:

Feedback data collected from the student is analyzed as follows:
Teaching & learning remark based on the final score obtained:

Excellent	>=9
Good	>=8 and<=8.9
Satisfactory	>=7and<=7.9
Average	>=6 and<=6.9
Poor	<=5.9

Feedback reports are downloaded by the coordinator in the school and further corrective action if any is Taken by the school dean.

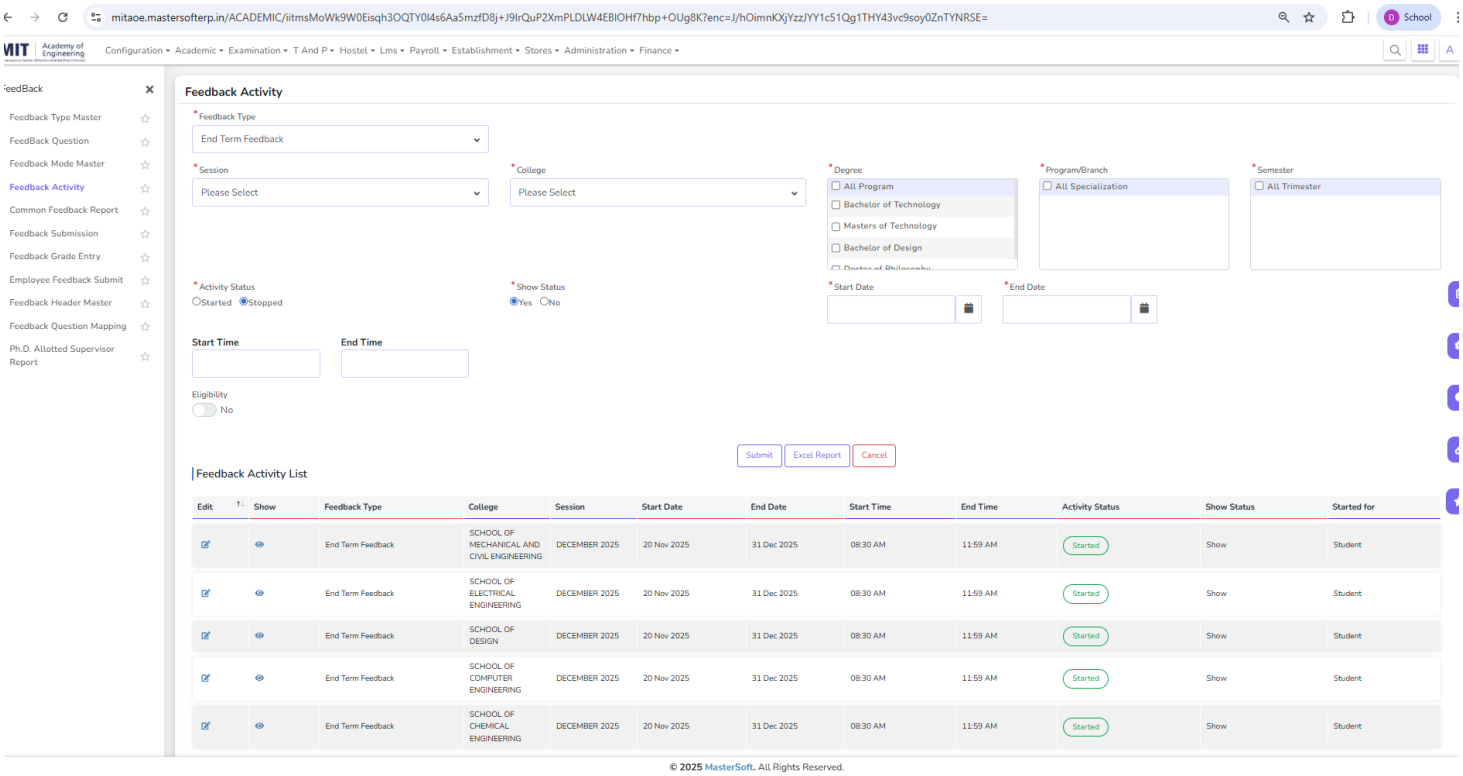


Fig 2. The feedback on the ERP

A	B	C	D	E
Branch	Semester	Submitted	Partially Submitted	Not Submitted
CHEMICAL ENGINEERING	I	3	6	48
CHEMICAL ENGINEERING	III	0	0	73
CHEMICAL ENGINEERING	V	0	0	74
CHEMICAL ENGINEERING	VII	0	0	70
CIVIL ENGINEERING	I	0	1	70
CIVIL ENGINEERING	III	6	5	58
CIVIL ENGINEERING	V	2	6	66
CIVIL ENGINEERING	VII	10	14	54
COMPUTER ENGINEERING	I	25	49	334
COMPUTER ENGINEERING	III	86	151	153
COMPUTER ENGINEERING	V	24	23	250
COMPUTER ENGINEERING	VII	14	50	159
COMPUTER ENGINEERING (SOFTWARE ENGINEERING)	I	1	22	186
COMPUTER ENGINEERING (SOFTWARE ENGINEERING)	III	23	16	115
COMPUTER ENGINEERING (SOFTWARE ENGINEERING)	V	10	16	52
Computer Science and Engineering (AIML)	I	0	1	207
Computer Science and Engineering (AIML)	III	54	24	4
Computer Science and Engineering (Data Science)	I	2	1	135
Computer Science and Engineering (Data Science)	III	4	5	72
ELECTRONICS & TELECOMMUNICATION ENGINEERING	I	0	1	206
ELECTRONICS & TELECOMMUNICATION ENGINEERING	III	7	119	98
ELECTRONICS & TELECOMMUNICATION ENGINEERING	V	3	15	211
ELECTRONICS & TELECOMMUNICATION ENGINEERING	VII	0	46	98
ELECTRONICS ENGINEERING	III	0	0	1
ELECTRONICS ENGINEERING	V	0	7	73
ELECTRONICS ENGINEERING	VII	0	17	56
INFORMATION TECHNOLOGY	I	0	9	195
INFORMATION TECHNOLOGY	III	26	20	34
MECHANICAL ENGINEERING	I	0	2	133
MECHANICAL ENGINEERING	III	0	0	153
MECHANICAL ENGINEERING	V	0	3	142
MECHANICAL ENGINEERING	VII	5	9	195

Fig.3 The Feedback submitted by the students

Grievance Redressal mechanism for Faculty, Staff and students

Objectives:

- To ensure a fair, impartial and consistent way of redressal of various grievances encountered by the stakeholders.
- To uphold the dignity of the college by promoting cordial relationships among the members of the faculty.
- To develop a prompt and accountable attitude among the 'stakeholders, thereby maintaining a congenial atmosphere in the college campus.
- To ensure that grievances are resolved in a complete confidential manner.
- To ensure that the views of aggrieved and respondent are respected and that neither party to a grievance is discriminated against or victimized.
- To ensure that the stakeholders respect the rights and dignity of one another

Roles and responsibilities

The Grievance Committee shall be responsible to ensure that grievances are dealt with effectively in accordance with the Grievance Procedures set out for the implementation of this Policy. In doing so, the Committee shall adhere to the following principles:

- Take grievances seriously taking on board why the employee feels aggrieved, unhappy or dissatisfied
- Investigate the facts and surrounding circumstances, and showing the employees that this been done thoroughly and sensitively

- Actively look for a solution that will satisfy the employee, where practical, without causing disproportionate difficulty for the organization or the Employee's colleagues
- Provide feedback to the employee about what can, and cannot be done to resolve the grievance
- Take necessary follow-up action

Functions:

- The grievances will be attended promptly on receipt 'of written grievances from the faculty/ staff
- The cell formally reviews all cases and acts accordingly as per the policy of the management.
- The cell gives report to the authority on the cases attended to and the number of pending cases, if any, requiring direction and guidance from the higher authorities.

Scope:

Grievance means and includes, complaint(s) made by an aggrieved Faculty/Staff Member(s) in respect of the following service-related matters namely:

- Withholding of, or refusal to return, any document in the form of certificates of degree, diploma, experience certificate, relieving order or any other award or other document deposited for the purpose of seeking appointment in such institution.
- Non-payment of salaries/wages and/or benefits or any other allowances or dues etc. during services or retirement/resignation, as the case may be.
- Discrepancies between their wages and/or benefits and other members of staff in similar roIes /Post/experience.
- Termination without giving any reason or notice or memorandum.
- Non-payment of gratuity amount as per prevailing Govt. rules in force on resignation/retirement;
- Any other liability which is directly connected with their service and causing financial loss or any harm or trauma.
- Limited to employees (regular/adhoc/contract workers) only and are non-gender related grievances
- Enable employee to air his/her grievance.
- Clarify the nature of grievance.
- Investigate the reasons of dissatisfaction.
- Obtain where possible a speedy resolution to the problem.
- Take appropriate actions & ensure that the promises are kept.
- Inform the employee his /her right to voice the grievance & take it to next stage of the procedure

Grievance receiving mechanisms:

Anyone with a genuine grievance may lodge their complaint to GRC along with necessary documents, if any. The grievance shall be reported by using any of the following modes:

- Report submission in person by approaching the chairman of the Committee
- Online at the website https://mitaoe.ac.in/aicte-grievance-redressal-system.php.
- Through e-mail to grievance.redressal@mitaoe.ac.in
- Writing to "The Chairman, Grievance Redressal Committee, MIT Academy of Engineering, Alandi, Pune.

Grievance redressal mechanism

- After the receipt of the application from the aggrieved, the chairman of GRC shall fix the date, time and venue of the meeting after having a discussion with the members.
- The meeting shall be scheduled within ten days of receipt of the application.
- All relevant papers shall be circulated as hard / soft copy to all the members on or before the date of the meeting.
- The committee has to verify the merit of the complaint to be taken for hearing. If it feels that the complaint can be resolved at concern administrative end, then committee will intimate to the concern accordingly.
- After fixing of the date of the meeting, a hard copy of the notice must be sent to the applicant to be present in the meeting and convey his or her grievances before the Committee and the acknowledgement of receipt would be placed on record.
- The hearing of each grievance will be recorded (Audio/Video) in a systematic manner. The information relating to the proceedings shall be treated as confidential and can be viewed only by the members of Grievance Redressal Committee, for the purpose of investigation.
- The Committee members are expected to deliberate upon the case, the grievance of the applicant and the rules laid down by the institute. The brief facts, evidences and final recommendations by the Committee members shall be recorded in the format of minutes of the meeting.
- The minutes shall be circulated to all the members of the Grievance Committee for their signatures.
- The decision of the Grievance Committee shall be communicated in writing to the applicant at the earliest. The decision of the Grievance redressal committee shall be binding on both the parties.
- The complaint shall be considered as disposed off and closed when:

1. The aggrieved party has indicated his/her acceptance of the solution;

or

2. In case the aggrieved does not respond within four weeks from the date of receipt of information on the solution

- if in any case the complainant/defendant/other concern people refuse to accept the decision of grievance committee, then biometric punching of that employee will stop with immediate effect.

Appeal

- The applicant shall have the right to file an appeal to the Ombudsperson within 15 days from the date of the written communication of recommendations of the committee.
- The applicant shall send written communication to the college conveying his desire to file an appeal to the Ombudsperson. The college shall place the appeal along with all relevant material before the Ombudsperson and inform the applicant accordingly. The Ombudsperson shall within a reasonable time decide the appeal. Final decision would be communicated to the applicant by the college.

Organization wide awareness

- Awareness among stakeholders is created by
- Organizing awareness programs
- Displaying the grievance registration mechanism on
- Web site
- Digital sign boards
- Posters in prominent places of the campus

Faculty and Staff Grievance Redressal Committee

In pursuance to the All India Council for Technical Education AICTE (Grievance of Faculty and staff members) Regulations, 2021 vide F. No. 1-103/AICTE/PGRC/Regulation/2021 dated 22.03.2021 published in the gazette of India on dt. 25.03.2021 in order to ensure transparency by technical Institution imparting technical education, in admissions & with paramount objective of preventing unfair practices & to provide a mechanism to Faculties and Staff for redressal of their grievances and for addressing & effectively resolving grievances of faculties & staff members working in the institute related to their service.

A Grievance Redressal Committee of MIT Academy of Engineering is hereby reconstituted for the session 2025-26 with the following members.

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University) Accredited by NAAC with "A" Grade	Grievance Redressal Committee (Faculty & Staff)
Alandi(D), Pune-412105	**Duration-2026-27**

Sr. No	Name of Members	Profile	Designation
1.	Prof. Dr. Yogesh Bhalerao	Director	Chairman
2.	Dr. Abhijeet Malge	Professor, Mechanical Engineering Dept.	Member Secretary
3.	Prof. SunilKumar Bhagat	Professor, Registrar	Member
4.	Dr. Mahesh Goudar	Professor, EnTC Dept. Faculty Representative	Member
5.	Dr. Nitin Mate	Professor, Head Civil Engineering Dept. Faculty Representative	Member
6.	Dr Maya Charde	Associate Professor, Head Mechanical Engineering Dept. Faculty Representative	Member
7.	Mrs Carmel Pillay	Deputy Registrar Staff Representative	Member
8.	Mrs Yogini Kendre	HR Manager Staff Representative	Member
9.	Mrs Mayuri Pokharna	Technical Assistant Staff Representative	Member

Member Secretary	Chairman

MIT ACADEMY OF ENGINEERING ALANDI (D.) DIST. PUNE

Currently constitution of the Grievance Redressal Committee of the institute is as under: For Students

MIT | Academy of Engineering

Date : 28.08.2026

STUDENT GRIEVANCE REDRESSAL COMMITTEE (SGRC)
CONSTITUTION

Sr. No.	Name of the Member	Designation	Profile
1	Dr. Y.J.Bhalerao	Director	Chairperson
2	Mr. Shridhar Khandekar	Head – Student Welfare	Member Secretary
3	Dr. Mahesh Nagarkar	Associate Professor	Senior members of the teaching faculty to be nominated by Director
4	Dr. Poonam Lambate	Associate Professor	
5	Mrs. Laxmi Kale	Asst. Professor	
6	Dr. Vijay Muthekar	Asst. Professor	
7	Dr. Sudhir Gandhi	Sr. Asst. Professor	
8	Mrs. Gauri Tithe	Asst. Professor	
9	Ms. Mayuri Munot	Student Welfare , Co-coordinator	Member
10	Mr.Sanket Rode	TY Student	Student representative nominated by Head.SW

- A complaint from an aggrieved student relating to the institution shall be addressed to the Chairperson, Student Grievance Redressal Committee (SGRC).
- The term of the members and the special invitee shall be of three years.
- The quorum for the meeting including the Chairperson, but excluding the special invitee, shall be three.
- In considering the grievances before it, the SGRC shall follow principles of natural justice.
- The SGRC shall send its report with recommendations, if any, to the concerned authority and a copy thereof to the aggrieved student, within a period of 15 days from the date of receipt of the complaint.

MIT | Academy of Engineering

Student Grievance Mechanism

- Student can register their complaint to Faculty member or Deans of the respective schools if itis related to school level. They can write a mail to Faculty members or School Dean.
- If the complaint is at central level, it can be registered at Dean, Student affairs.
- Once the complaint is received, it will be forwarded to Student Grievance Committee for further perusal.
- Once the Complaint received and put forth in front of committee it will be is closed or rejected based on the nature of it.
- For generic suggestions/ complaints a Suggestion/Complaint box is kept at main building.
- Complain Box will be checked by the Registrar fortnightly and complaints will be forwarded to respective deans.

Student Grievance Filing Mechanism

- Step 1 : Student Send written Complaint or complaint through official mail (mandatorily mentioning of student credentials like Name, PRN, Course, class, year)
- Step2 : Verification of Complaint in the committee (Acceptance / Rejection
- Step 3 : Action taken report on findings of committee
- Step 4 : Communication of Action taken to complainer and Closure

Member Secretary

Chairperson & Director

MIT ACADEMY OF ENGINEERING Alandi(D.) Pune 412105

Establishment of Anti Ragging Committee

MITAOE/DIR/2026/45

MIT Academy of Engineering,

Alandi Pune

ANTI - RAGGING COMMITTEE.

01-07-2026

COMPOSITION OF ANTI RAGGING COMMITTEE

1. Director (Chairperson)
2. School HOD's (School Representative)
3. Two faculties (Faculty Representatives)
4. Non-Teaching Staff Representatives
5. Law officer (Legal Advisor)
6. Registrar (Member Secretary)
7. Representative of press
8. Representative of NGO
9. Representative civilian and local Police station
10. Representative from Parents.
11. Representative Student Council

A. **TERM:** The term of the nominated members shall be for a period of three years from AY 2026-2027 both terms.

B. **MEETINGS:** Anti ragging Committee members shall meet as and when complaints are raised to the Director or a breach of code of conduct / discipline rules is identified.

C. **Roles and Responsibilities of the Anti Ragging Committee.**

- To ensure compliance with the provision of UGC regulation at the institute level.
- To monitor and oversee the performance of the anti-ragging squad in prevention of ragging in the institution.
- To consider the complaints received from students, conduct enquiry and submit a report to the Anti- Ragging Committee along with an action to be taken against offenders.
- To take all necessary measures for prevention of Ragging on Campus.
- Reporting to the nearest police station, it was needed.

Member Secretary

MIT ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

Chairman

MIT | Academy Engineeri
(An Autonomous Institute)

ANTI RAGGING COMMITTEE & DISCIPLINARY COMMITTEE.

Alandi (D), Pune – 412105

Duration: 2025-2027

Sr. No	Name of the Member	Profile	Designation
1	Dr. Yogesh Bhalerao	Director	Chairman
2	Dr. Swapnil Patare	Chief Rector	MIT Hostels
3	Dr. Maheh Nagarkar	Dy. Registrar, Admin	School Representative
4	Dr. Sandeep Shewale	HOD, Chemical	School Representative
5	Dr. Dipti Sakhare	HOD, E&TC	School Representative
6	Dr. Abhijit Malge	HOD, Mechanical	School Representative
7	Dr. Puja Verma	HOD, SHSE	School Representative
8	Dr. Pramod Ganjewar	HOD, Computer	School Representative
9	Dr. Vaishali Wangikar	HOD, Data Science	School Representative
10	Dr. Dipti Ghusse	HOD, AIML	School Representative
11	Dr. Santosh Warpe	HOD, IT	School Representative
12	Dr. Manish Giri	HOD, Software	School Representative
13	Dr. Nilesh Mate	HOD, Civil	School Representative
14	Prof. Avinash Bhalerao	HOD, School of Design	School Representative
15	Prof. Shridhar Khandekar	Dean, Students Affairs	Representative Student Council
16	Dr. Sunanda Phulari	Librarian	Non-teaching staff
17	Mr. Yashodhan Sakhare	Civilian Representative	Civilian Representative
18	Mr. Sanjay Andhale	Dighi Police Station	Police Administration
19	Mr. Vaibhan Lele	NGO Representative	NGO Representative
20	Adv. Bhushan Tapasvi	Legal Advisor	Legal Advisor
21	Mr. Arjun N. Medankar	Journalist	Local Media

MIT ACADEMY OF ENGINEERING ALANDI (D) DIST. PUNE

Sr. No	Name of the Member	Profile	Designation
22	Mrs. Deepa Pokharkar	Parents Representative	Parents Representative
23	Mr. Depak Khot	Parents Representative	Parents Representative
24	Mr. Ganesh Jagtap	Parents Representative	Parents Representative
25	Mr. Mahukar Gunjal	Parents Representative	Parents Representative
26	Aditya Deshmuk	Student (Senior)	Student Representative
27	Vivek Jogdande	Student (Senior)	Student Representative
28	Raksha Zadoliya	Student (Senior)	Student Representative
29	Ms Tanvi Vinod Kachale	Student (Fresher)	Student Representative
30	Mr Arnav Gajanan Shelke	Student (Fresher)	Student Representative
31	Prof. Sunilkumar Bhagat	Registrar	Registrar & Member Secretary

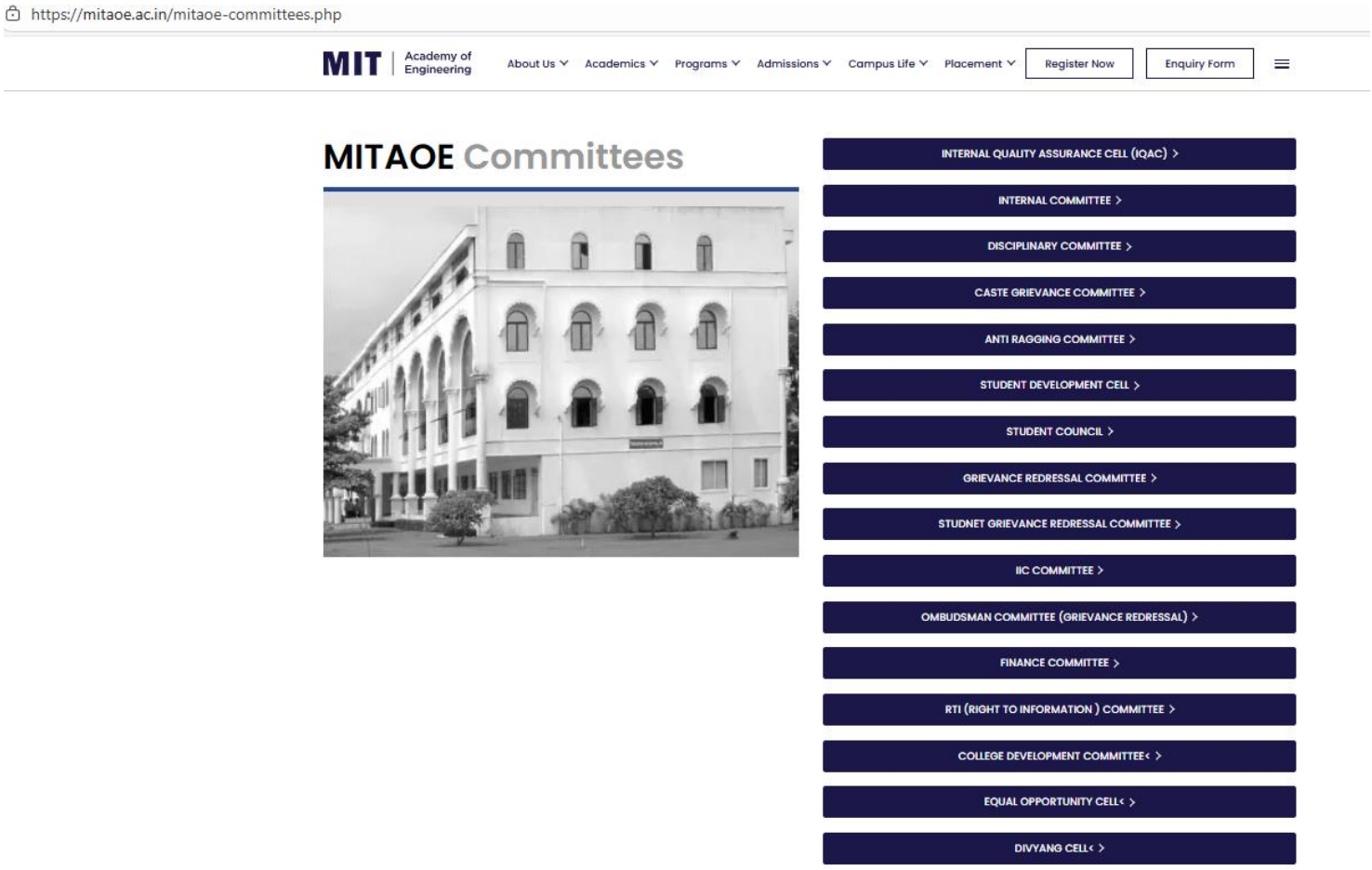
Member Secretary	**Chairman**

MIT ACADEMY OF ENGINEERING ALANDI (D) DIST. PUNE

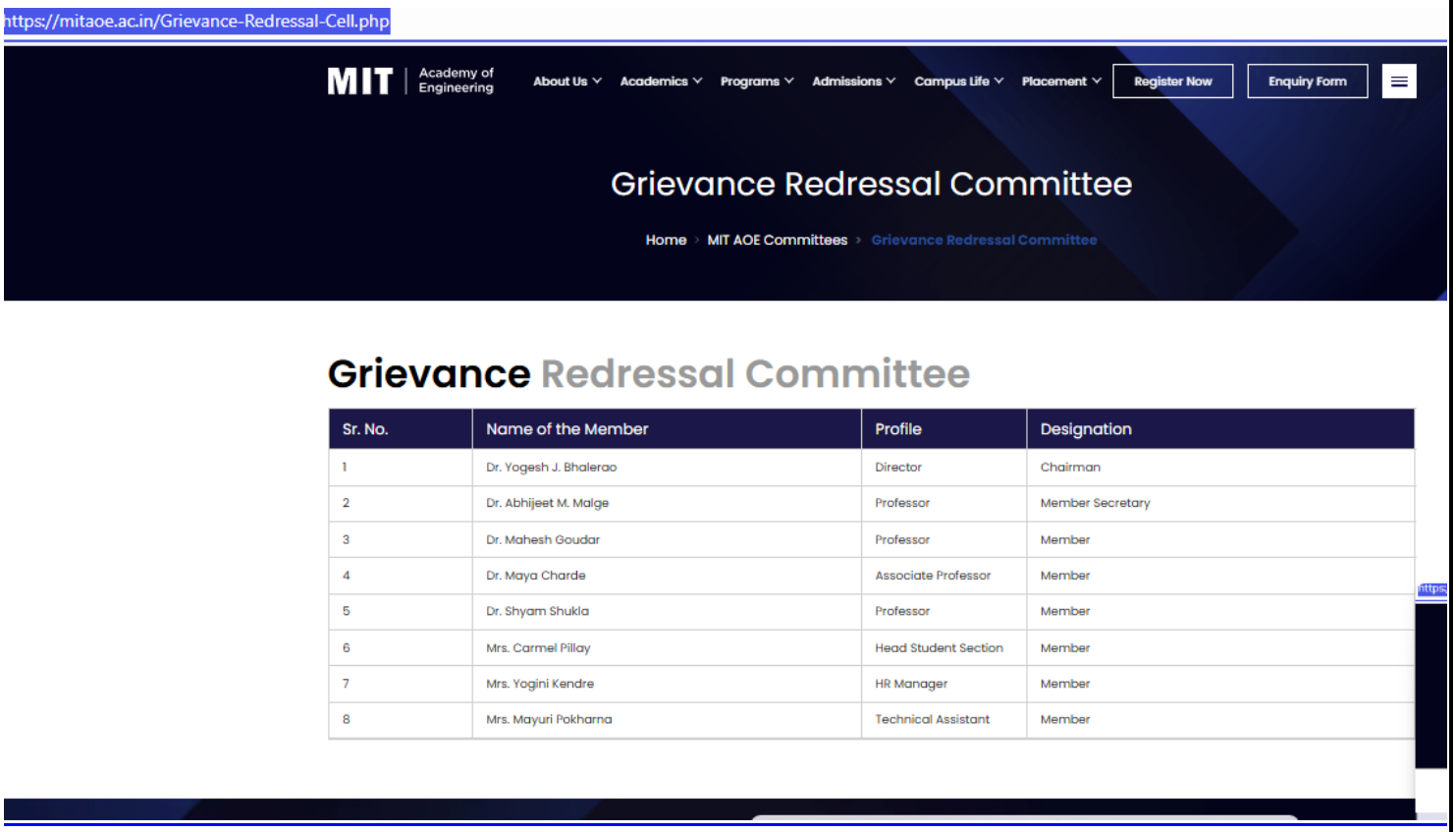
Establishment of Online Redressal Committee

a. The website url:

MIT AOE Committees - MITAOE



Grievance Redressal Committee | MIT AOE

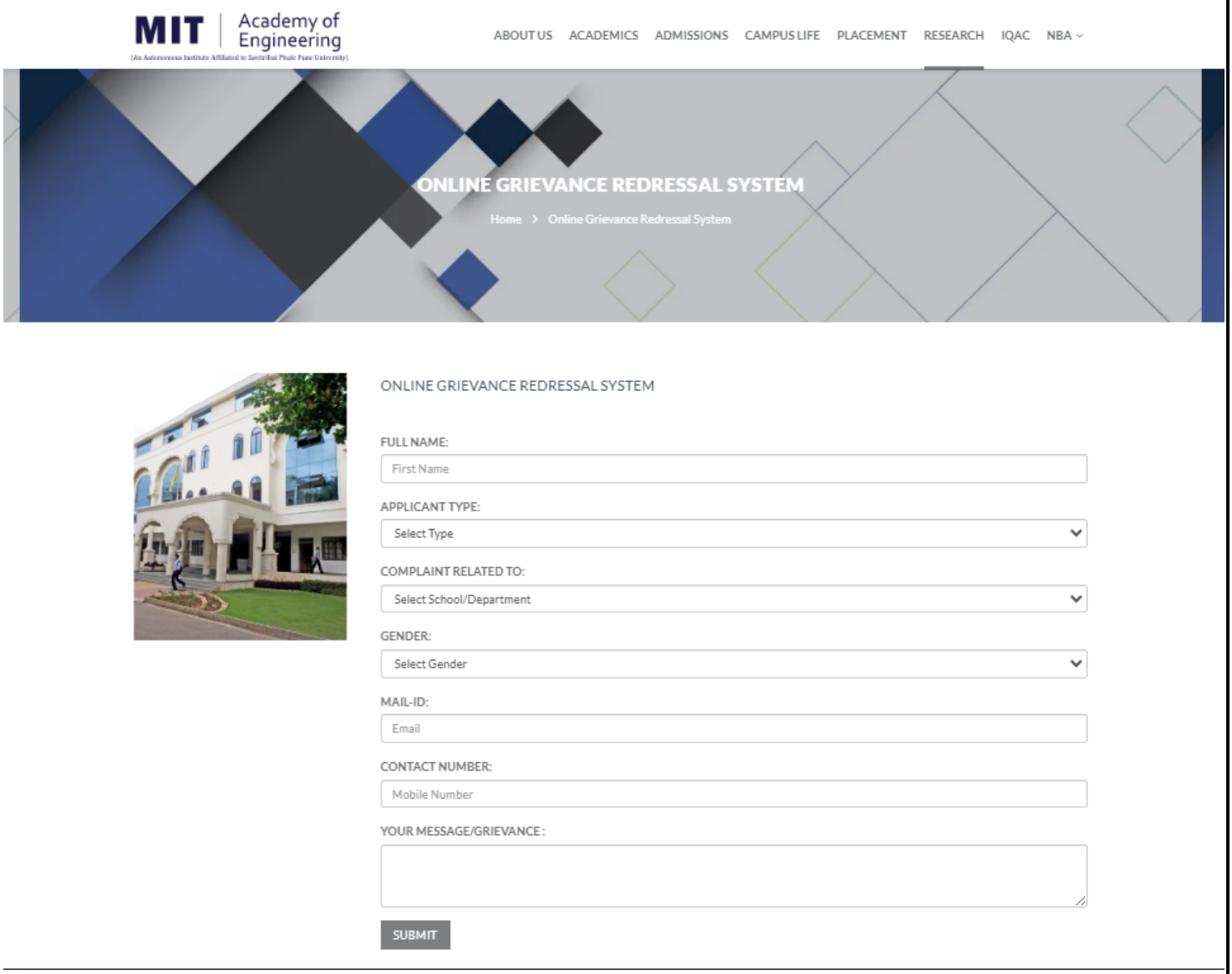


Sr. No.	Name of the Member	Profile	Designation
1	Dr. Yogesh J. Bhalerao	Director	Chairman
2	Dr. Abhijeet M. Malge	Professor	Member Secretary
3	Dr. Mahesh Goudar	Professor	Member
4	Dr. Maya Charde	Associate Professor	Member
5	Dr. Shyam Shukla	Professor	Member
6	Mrs. Carmel Pillay	Head Student Section	Member
7	Mrs. Yogini Kendre	HR Manager	Member
8	Mrs. Mayuri Pokharna	Technical Assistant	Member

b. Grievance can be filed online through institute's website by any student/employee:
https://mitaoe.ac.in/aicte-grievance-redressal-system.php

c. OMBUDSMAN details are available on website on following link:
https://mitaoe.ac.in/assets/images/pdf/Grievance-Redressal-committee.pdf

e. Grievance redressal form
https://mitaoe.ac.in/aicte-grievance-redressal-system.php



f. Powers and Functions of Ombudsman:

(1) The Ombudsman shall exercise its powers to hear any grievance-

(i) If any student against the university or institution affiliated to it or an institute, as the case may be, after the student has availed of remedies available in such institution for redressal of grievance; and

(ii) of any applicant for admission as student to such institution.

(2) No application for revaluation or remarking of answer sheets shall be entertained by the ombudsman unless specific irregularity materially affecting the outcome or specific instance of discrimination is indicated.

(3) The Ombudsman shall have power to seek the assistance of any person belonging to the Scheduled Caste, Scheduled Tribe, Socially and economically backward classes (SEBC) minority or disabled category, as for hearing complaints of alleged discrimination.

g.Procedure in Redressal of Grievances:

1. Each Technical institution shall establish a registry, headed by an employee of the institute of appropriate rank as the ombudsman may decide, where an aggrieved student or person may make an applicant seeking redressal of grievance.
2. The address of the registry so established shall be published widely including on the notice board and prospectus placed on the website of the institution.
3. On receipt of an application by the registry, the employee-in-charge shall inform the ombudsman and shall immediately provide a copy to the institution for furnishing its reply within seven days.
4. The Ombudsman shall fix a date for hearing the complaint which shall be communicated to the institute and the aggrieved person either in writing or electronically, as may be feasible.
5. An aggrieved person may appear either in person or represented by such person as may be authorized to present his case.
6. The ombudsman shall be guided by principles of natural justice while hearing the grievance.
7. The ombudsman shall ensure disposal of every application within one month of receipt for speedy redress of grievance.
8. The technical institution shall be expected to co-operate with the ombudsman in redress of grievances and failure to do so may be reported by the ombudsman to AICTE.
9. On the conclusion of proceedings, the ombudsman shall pass such order, with reasons for such order, be deemed fit to redress the grievance and provide such relief as may be desirable to the affected party at issue.

10. Every order under clause (9), under the signature of the ombudsman, shall be provided to the aggrieved person and the institution and shall be placed on the website of the technical institution.
11. The technical institution shall comply with the order of the ombudsman.
12. Any order of the ombudsman not complied with by the institution shall be reported to the AICTE for appropriate action as deemed fit by the council.
13. A complaint shall be filed by the aggrieved student, his/her parent or with a special permission from the ombudsman, by any other person.
14. In case of any false/frivolous complaint, the ombudsman may order appropriate action against the complaint.
15. The principles and procedures outline above shall apply to the working of the grievance redressal committee in the Technical institute except
    a. In case of lack of unanimity, the grievance committee shall take decisions by majority;
    b. The grievance committee shall communicate its decisions within ten days of receipt of complaint.

h. The university and the technical institution concerned shall provide detailed information regarding provisions of grievance redressal mechanism, ombudsman and the duties and rights of students in their prospectus prominently.

i. **Consequences of Non-Compliance:**

The council shall in respect of any technical institution that willfully contravenes or repeatedly fails to comply with orders of the ombudsman, may proceed to take one or more of the following actions, namely;

a. Withdraw the approval granted to the technical institution or any other action or penalty as provided under the all India Council for Technical Education (grant of Approvals for technical institutions) regulation, 2010 as modified or amended by the council from time to time;
b. Withdrawal of declaration of fitness or entitlement to receive grants or financial assistance from the council;
c. Withholding any grant allocated to the technical institution;
d. Declaring the technical institution ineligible for consideration for any assistance under any of the general or special assistance programs of the council;

a) Informing the general public, including potential candidates for admission, through a notice displayed prominently in the newspapers or other suitable media and posted on the website/ web portal of the council, declaring that the technical institution does not possess the minimum standards for redressal of grievances;

a) Recommend to the affiliating university for withdrawal of affiliation;

b) Recommend to the appropriate state government for withdrawal of status as university in case of technical university established or incorporated under a state act;

c) Taking such other action within its powers as the council may deem fit and impose such other penalties as may be provided in the act for such duration of time as the technical institution complies with the provisions of these regulations.

d) Provided that no action shall be taken by AICTE under this clause unless the technical institution has been asked to explain its position and opportunity of being heard has been provided to it.

j. These regulations shall stand impliedly repealed on coming into force of the prohibition of unfair practices in technical, medical educational institutions and universities act.

j. Online Grievance Redressal Mechanism at MIT Academy of Engineering

Objective:

The MIT Academy of Engineering, Alandi, Pune, is committed to providing a transparent and effective mechanism for addressing grievances raised by its faculty and staff. The Online Grievance Redressal System aims to streamline the process, ensuring timely resolution and fostering a positive work environment.

Website Link: https://mitaoe.ac.in/aicte-grievance-redressal-system.php

MITAOE Online Grievance Redressal System:

1. The aggrieved faculty/ staff have to register their grievance complaint through a Grievance Submission Form. The system includes a comprehensive grievance submission form with fields for detailed information, allowing individuals to articulate their concerns effectively.
2. Acknowledgment of the Complaint: The aggrieved faculty/staff will get the acknowledgement of the complaint from Grievance Redressal committee through email.
3. Confidentiality: Assure individuals that their grievances will be treated confidentially.
4. Investigation and Resolution: Conduct a thorough and impartial investigation into each grievance.
5. Involve relevant parties or departments in the resolution process. Provide a written response to the individual who raised the grievance, explaining the findings and actions taken.
6. Escalation Mechanism: Establish an escalation process for unresolved grievances, allowing individuals to appeal to higher authorities if they are dissatisfied with the initial resolution.
7. Contact Information: For any queries or assistance related to the Grievance Redressal process, individuals can contact the Grievance Redressal Officer at grievance.redressal@mitaoe.ac.in.

MIT Academy of Engineering remains dedicated to maintaining a harmonious and supportive environment for its faculty and staff, and the Online Grievance Redressal System is a testament to this commitment.

Establishment of ICC Committee

MIT | Academy of Engineering

Date: 01/09/2026

CONSTITUTION OF INTERNAL COMMITTEE

2026-27

Sr. No.	Name of the Member	Profile	Designation
1.	Dr. Ranjana R. Badre	Senior Women Employee	Presiding Officer / Chairman
2.	Dr. Vaishali Wangikar	Employee of the Institute	Member
3.	Dr. Prafulla Hatte	Employee of the Institute	Member
4.	Prof. S.A. Khandekar	Employee of the Institute	Member
5.	Mrs. Carmel Pillay	Employee of the Institute	Member
6.	Dr. Sunanda Phulari	Employee of the institute	Member
7.	Mr. Meghraj Suresh Tolnure	Student of the Institute	Member
8.	Ms. Sneha Gurav Sadanand	Student of the Institute	Member
9.	Ms. Mrunmayee Phadtare	Student of the institute	Member
10.	Anuja Terkar	Advocate	External Member

Chairman Sign with Date

Director

3/9/26

Equal Opportunity Centre

MIT | Academy of Engineering
(An Autonomous Institute)

(2026-2027)

EQUAL OPPORTUNITY CENTRE: COMPOSITION

Sl. No.	Name	Designation	Contact Number
01	Prof. Dr. Maya M. Charde	Coordinating Officer	9823511043
02	Prof. Dr. Sushil Magade	Coordinating Assistant	9890201507
03	Prof. Nutan Bansode	Coordinating Assistant	9764176239
04	Mr. Namdeo S. Rashinkar	Coordinating Assistant	9607738944
05	Mr. Yash Katkhade	Student Member (SC)	9324608201
06	Yasmeen Fatima	Student Member (ST)	9797560490
07	Mr. Sandesh S. Chavan	Student Member (VJNT)	8605691552
08	Dattaraj S. Vagare	Student Member (NT)	9356781538
09	Sayali S. Takne	Student Member (OBC)	9764525425
10	Om Vijay Nikam	Student Member (OPEN)	9657320025
11	Rajesh Sampat Katkhade	Parent Representative	8652296920
12	Rahul Dagdu Bansode	Parent Representative	9324608202
13	Mr Prashant Jayant Rawool	Social worker	9881880029
14	Mr. Jitendra B. Kamble	Advocate and counsellor	9623030158

Coordinating Officer

MIT ACADEMY OF ENGINEERING ALANDI (D) DIST PUNE

Director

Establishment of Committee for SC/ST
CONSTITUTION OF CASTE GRIEVANCE COMMITTEE
(FOR STUDENTS, FACULTY AND STAFF)

MIT | Academy of Engineering
(An Autonomous Institute)

(2026 – 2027)

SC/ST COMMITTEE COMPOSITION

Sl. No.	Name	Designation	Profile
01	Dr. Yogesh J. Bhalerao	Director	Chairman
02	Dr. Mahesh D. Goudar	Professor	Member
03	DTE Nominee	Letter forwarded to DTE office	Member
04	Dr. Abhijeet M. Malge	Professor	Member
05	Dr. Sushil B. Magade	Associate Professor	
06	Dr. Maya M. Charde	Associate Professor	Woman Member & Member Secretory
07	Mr. Namdeo S. Rashinkar	Tech. Assistant	Staff Representative
08	Mrs. Nandini Phulpagar	Sr. Assistant	

Member Secretory

Chairman and Director

MIT ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

Internal Quality Assurance Cell (IQAC)

Introduction:

In pursuance of its Action Plan for performance evaluation, assessment and accreditation and quality up-gradation of institutions of higher education, the National Assessment and Accreditation Council (NAAC), Bangalore proposes that every accredited institution should establish an Internal Quality Assurance Cell (IQAC) as a quality sustenance measure. Since quality enhancement is a continuous process, the IQAC will become a part of the institution's system and work towards realisation of the goals of quality enhancement and sustenance. The prime task of the IQAC is to develop a system for conscious, consistent and catalytic improvement in the overall performance of institutions. For this, during the post-accreditation period, institutions need to channelize its efforts and measures towards promoting the holistic academic excellence including the peer committee recommendations.

The guidelines provided in the following pages will guide and facilitate the institution in the creation and operation of the Internal Quality Assurance Cell (IQAC). The work of the IQAC is the first step towards internalization and institutionalization of quality enhancement initiatives.

Its success depends upon the sense of belongingness and participation in all the constituents of the institution. It will not be yet another hierarchical structure or a record-keeping exercise in the institution. It will be a facilitative and participative voluntary system/unit/organ of the institution. It has the potential to become a vehicle for ushering in quality enhancement by working out planned interventionist strategies by IQAC to remove deficiencies and enhance quality like the "Quality Circles" in industries.



Objective:

The primary aim of IQAC is

- To develop a system for conscious, consistent and catalytic action to improve the academic and administrative performance of the institution.
- To promote measures for institutional functioning towards quality enhancement through internalization of quality culture and institutionalization of best practices.

Strategies:

IQAC shall evolve mechanisms and procedures for

a) Ensuring timely, efficient and progressive performance of academic, administrative and financial tasks;

b) Relevant and quality academic/ research programmes;

c) Equitable access to and affordability of academic programmes for various sections of society;

d) Optimization and integration of modern methods of teaching and learning;

e) The credibility of assessment and evaluation process;

f) Ensuring the adequacy, maintenance and proper allocation of support structure and services;

g) Sharing of research findings and networking with other institutions in India and abroad.

Functions:

Some of the functions expected of the IQAC are

a) Development and application of quality benchmarks

b) Parameters for various academic and administrative activities of the institution;

c) Facilitating the creation of a learner-centric environment conducive to quality education and faculty maturation to adopt the required knowledge and technology for participatory teaching and learning process;

d) Collection and analysis of feedback from all stakeholders on quality-related institutional processes;

e) Dissemination of information on various quality parameters to all stakeholders;

f) Organization of inter and intra institutional workshops, seminars on quality related themes and promotion of quality circles;

g) Documentation of the various programmes / activities leading to quality improvement;

h) Acting as a nodal agency of the Institution for coordinating quality-related activities, including adoption and dissemination of best practices;

i) Development and maintenance of institutional database through MIS for the purpose of maintaining /enhancing the institutional quality;

j) Periodical conduct of Academic and Administrative Audit and its follow-up

k) Preparation and submission of the Annual Quality Assurance Report (AQAR) as per guidelines and parameters of NAAC.

Benefits:

IQAC will facilitate / contribute

a) Ensure heightened level of clarity and focus in institutional functioning towards quality enhancement;

b) Ensure internalization of the quality culture;

c) Ensure enhancement and coordination among various activities of the institution and institutionalize all good practices;

d) Provide a sound basis for decision-making to improve institutional functioning;

e) Act as a dynamic system for quality changes in HEIs;

f) Build an organised methodology of documentation and internal communication.

MIT ACADEMY OF ENGINEERING Alandi(D.), Pune-412105

Composition of the IQAC:

IQAC may be constituted in every institution under the Chairmanship of the Head of the institution with heads of important academic and administrative units and a few teachers and a few distinguished educationists and representatives of local management and stakeholders.

The composition of the IQAC may be as follows:

1. Chairperson: Head of the Institution
2. Teachers to represent all level (Three to eight)
3. One member from the Management
4. Few Senior administrative officers
5. One nominee each from local society, Students and Alumni
6. One nominee each from Employers / Industrialists / Stakeholders
7. One of the senior teachers as the coordinator / Director of the IQAC

The composition of the IQAC will depend on the size and complexity of the institution, accordingly the representation of teachers may vary. It helps the institutions in planning and monitoring. IQAC also gives stakeholders or beneficiaries a cross-sectional participation in the institution's quality enhancement activities. The guidelines given here are only indicative and will help the institutions for quality sustenance activities.

The membership of such nominated members shall be for a period of two years.

The IQAC should meet at least once in every quarter.

The quorum for the meeting shall be two-third of the total number of members. The agenda, minutes and Action Taken Reports are to be documented with official signatures and maintained electronically in a retrievable format.

It is necessary for the members of the IQAC to shoulder the responsibilities of generating and promoting awareness in the institution and to devote time for working out the procedural details. While selecting these members several precautions need to be taken. A few of them are listed below:

MIT ACADEMY OF ENGINEERING Alandi (D.), Pune-412105

- It is advisable to choose persons from various backgrounds who have earned respect for integrity and excellence in their teaching and research. Moreover, they should be aware of the ground realities of the institutional environment. They should be known for their commitment to improving the quality of teaching and learning.
- It is advisable to change the co-ordinator after two to three years to bring new thoughts and activities in the institution.
- It would be appropriate to choose as senior administrators, persons in charge of institutional services such as library, computer center, estate, student welfare, administration, academic tasks, examination and planning and development.
- The management representative should be a person who is aware of the institution's objectives, limitations and strengths and is committed to its improvement. The local society representatives should be of high social standing and should have made significant contributions to society and in particular to education.

The role of the Coordinator

The role of the coordinator of the IQAC is crucial in ensuring the effective functioning of all the members. The coordinator of the IQAC may be a senior/competent person with experience and exposure in quality aspects. She/he may be a full-time functionary or, to start with, she/he may be a senior academic/administrator entrusted with the IQAC as an additional responsibility. Secretarial assistance may be facilitated by the administration. It is essential that the coordinator may have sound knowledge about the computer, data management and its various functions such as usage for effective communication.

Operational Features of the IQAC

Quality assurance is a by-product of ongoing efforts to define the objectives of an institution, to have a work plan to achieve them and to specify the checks and balances to evaluate the degree to which each of the tasks is fulfilled. Hence devotion and commitment to improvement rather than mere institutional control is the basis for

MIT ACADEMY OF ENGINEERING Alandi (D.), Pune-412105

devising procedures and instruments for assuring quality. The right balance between the health and growth of an institution needs to be struck. The IQAC has to ensure that whatever is done in the institution for "education" is done efficiently and effectively with high standards. In order to do this, the IQAC will have to first establish procedures and modalities to collect data and information on various aspects of institutional functioning.

The coordinator of the IQAC will have a major role in implementing these functions. The IQAC may derive major support from the already existing units and mechanisms that contribute to the functions listed above. The operational features and functions discussed so far are broad-based to facilitate institutions towards academic excellence and institutions may adapt them to their specific needs.

The institutions need to submit yearly the Annual Quality Assurance Report (AQAR) to NAAC by end of September every year positively. A functional Internal Quality Assurance Cell (IQAC) and timely submission of Annual Quality Assurance Reports (AQARs) are the Minimum Institutional Requirements (MIR) to volunteer for second, third or subsequent cycle's accreditation. During the institutional visit the NAAC peer teams will interact with the IQACs to know the progress, functioning as well as quality sustenance initiatives undertaken by them.

The Annual Quality Assurance Report (AQAR) may be the part of the Annual Report. The AQAR shall be approved by the statutory bodies of the HEIs (such as Syndicate, Council/Executive Council/Board of Management) for the follow up action for necessary quality enhancement measures.



MIT Academy of Engineering
(An Autonomous Institute)
Alandi (D), Pune - 412 105

IQAC Committee

ACADEMIC YEAR : 2026-2027

Sr. No.	Name	Designation
01	Prof. (Dr.) Yogesh J. Bhalerao	Chairman IQAC
02	Prof. (Dr.) Shitalkumar. A. Jain	Administration Officers
03	Prof. (Dr.) Sunita S. Barve	
04	Prof. Sunilkumar M. Bhagat	
05	Prof. (Dr.) Mahesh D. Goudar	
06	Prof. Avinash Bhalerao	Teachers Representative
07	Prof.(Dr.) Abhijeet Malge	
08	Dr. Pooja Verma	
09	Mrs. Ranjana Badre	
10	Prof. (Dr.) Nilesh Mate	
11	Dr. Pramod Ganjewar	
12	Dr. Sandeep Shewale	
13	Prof. (Dr.) Dipti Sakhare	
14	Dr. Manish Giri	
15	Ms. Diptee Ghusse	
16	Dr. Vaishali Wangikar	

MIT ACADEMY OF ENGINEERING Alandi(D) Pune-412105

17	Dr. Santosh Warpe	
18	Dr. Maya Charde	
19	Dr. Usha Verma	
20	Dr. Prafulla Hatte	
21	Dr. Pritam Kalos	
22	Mr. Shridhar Khandekar	
23	Dr. Renu Shastri	
24	Dr. Sunanda Phulari	Staff Representatives
25	Prof.(Dr.) Balasaheb. Waphare	Local Society Representatives
26	Mr. Avanish Anil Borse	SY Student Representatives
27	Mr. Sarthak S. Navade	TY Student Representatives
28	Ms. Ashwini Kadam	Girls Representative
29	Mr. Yash Kundlik Jambhale	TY Student Representatives
30	Mr. Rohit Daptardar	Alumni Representatives
31	Mr. Hrishikesh Dhande	Industry Representatives
32	Prof (Dr.) Suyogkumar Taralkar	IQAC - Coordinator
33	Dr. Prachi Rajarapollu	IQAC Co-Coordinator

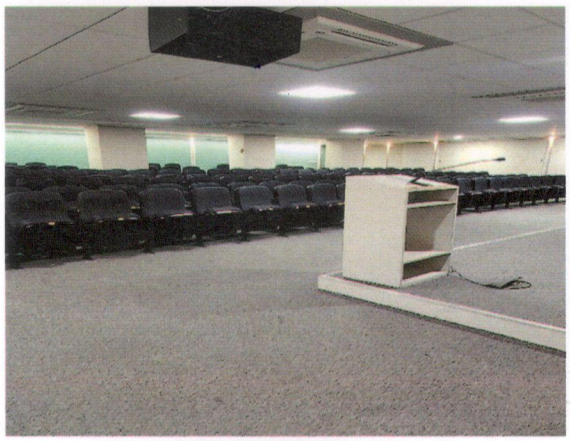
IQAC – Coordinator **IQAC - Chairman**

ACADEMY OF ENGINEERING Alandi(D.), Pune-412105

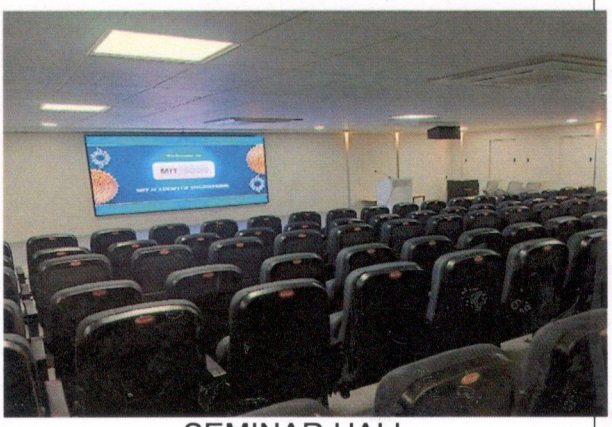
SEMINAR HALL FACILITY
MIT Academy of Engineering, Alandi

MIT AOE has two seminar hall. They are aesthetically designed where all the faculty & student development important workshops and seminars are held. The seminar hall are facilitated with the latest technology and are well – equipped with multimedia projectors and centrally air-conditioned. It can accommodate up to 350 students and interactive sessions are taken up by the management, faculty, staff & students. The seminar hall has large lobbies and verandahs ideally suited to hold Conferences and Exhibitions. It is a hub of activities happening on campus, be it an academic event like a conference, a seminar, a placement drive or a fun get together by the students to celebrate their annual functions, farewell parties etc.

PHOTOS



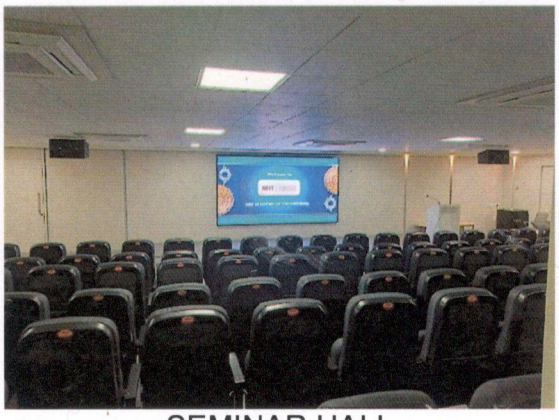
SEMINAR HALL



SEMINAR HALL



SEMINAR HALL



SEMINAR HALL

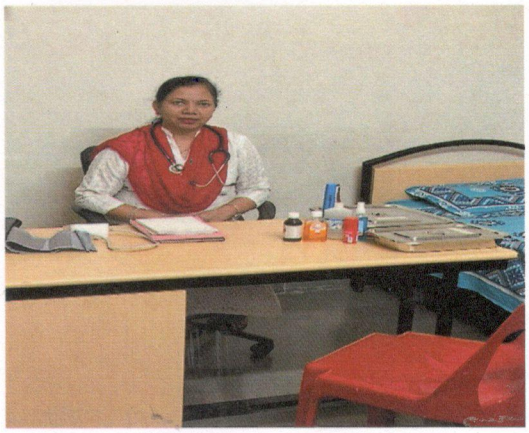
Estate Manger
MIT Academy of Engineering

MEDICAL FACILITY
MIT Academy of Engineering, Alandi

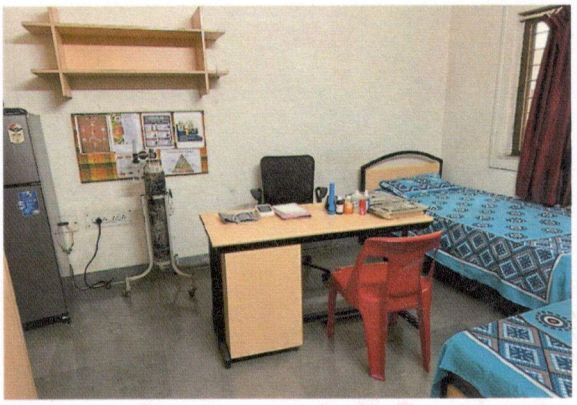
Medical Facility

- Daily OPD /IPD Primary treatment provided at MITAOE clinic.
- Medical checkup of students, faculty and staff.
- Medical checkup of school children during NSS camp.
- Medicines are provided to patients as and when required.
- Medical camps like blood donation, blood group camps are being organized.
- Availability of lady Doctors on visit basis to girl students.
- Availability of General Physician on regular basis.
- Medical counseling of students as and when required.

PHOTOS



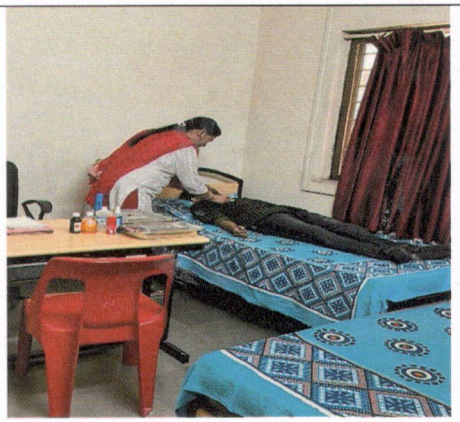
Doctor On Campus



Doctor Room On Campus



Medical Check-up Facility



Medical Check-up Facility

S.A. Pat

Estate Manger
MIT Academy of Engineering

WATER FACILITY
MIT Academy of Engineering, Alandi

PURIFIED WATER FACILITY

In the college location, the water is having high Total Dissolved Solids (TDS) and is not potable for consumption with capacity of 2000 liter / hour. It has to be treated before supply for drinking. Water treatment plant with reverse osmosis technology is available to provide quality drinking water. One unit of Reverse Osmosis water purifier system (RO-20-6S-3H) have been purchased and installed in college campus near boy's hostel locations for the use of faculty, staff and students. The water treatment plant provides safe drinking water at every tap on the campus. A high level of maintenance attention and regular testing ensure the quality of the water. Water treatment plant with reverse osmosis technology is available to provide quality drinking water.

Reverse Osmosis Plant Facility:

The Reverse Osmosis Plant installed in the college caters to the drinking water needs of all the Students, faculty, supporting Staff and the Visitors. The raw water with an average Total Dissolved Solids [TDS] of 750-1000 ppm is treated to reduce the TDS content to less than 100 ppm , the generally acceptable upper limit of the TDS

Three stages in Reverse Osmosis Plant

- Stage 1: Pretreatment
- Stage 2: Membrane filtration
- Stage 3: Post treatment

The maximum capacity of the plant is 2000 liters per hour. The utilized capacity is 1000 lit/hr. potable water. This water is pure, tasty and hygienic rendering it highly suitable for human consumption.
The reject water from the plant is used for gardening and washing purposes.

This plant not only facilitates the supply of safe drinking water but also obviates the otherwise involved huge expenditure for procuring drinking water for the large number of people in the campus.

Now the institution can be liberal in the provision of our own made RO water.

Mr. Sunil B. Dewalwar

Reverse Osmosis In-charge

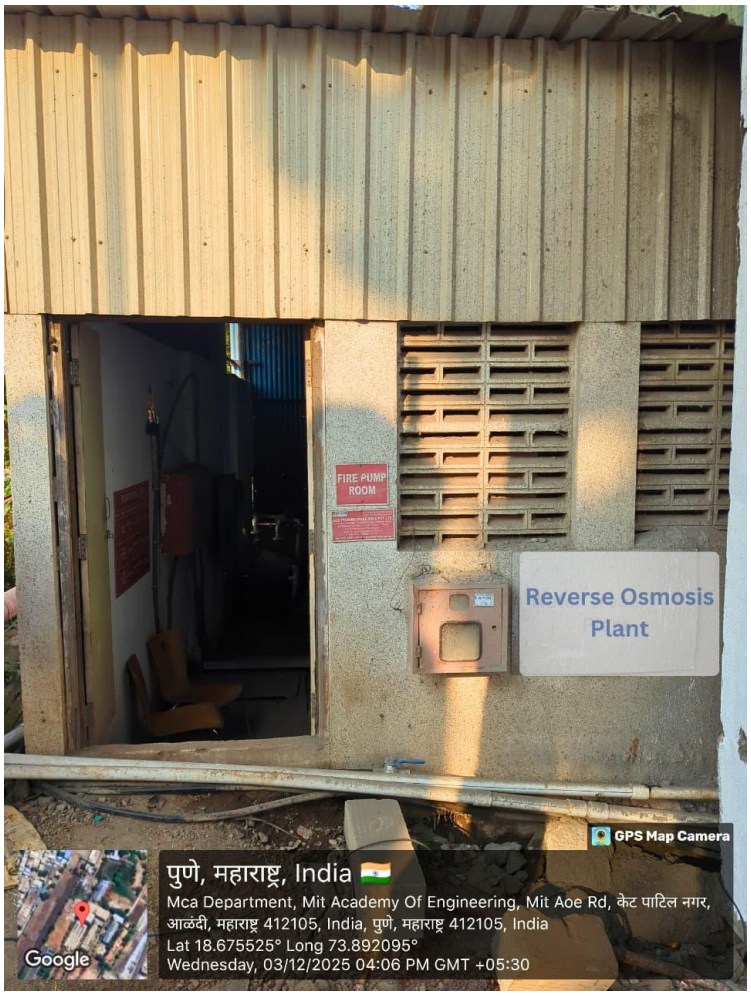
MITAOE

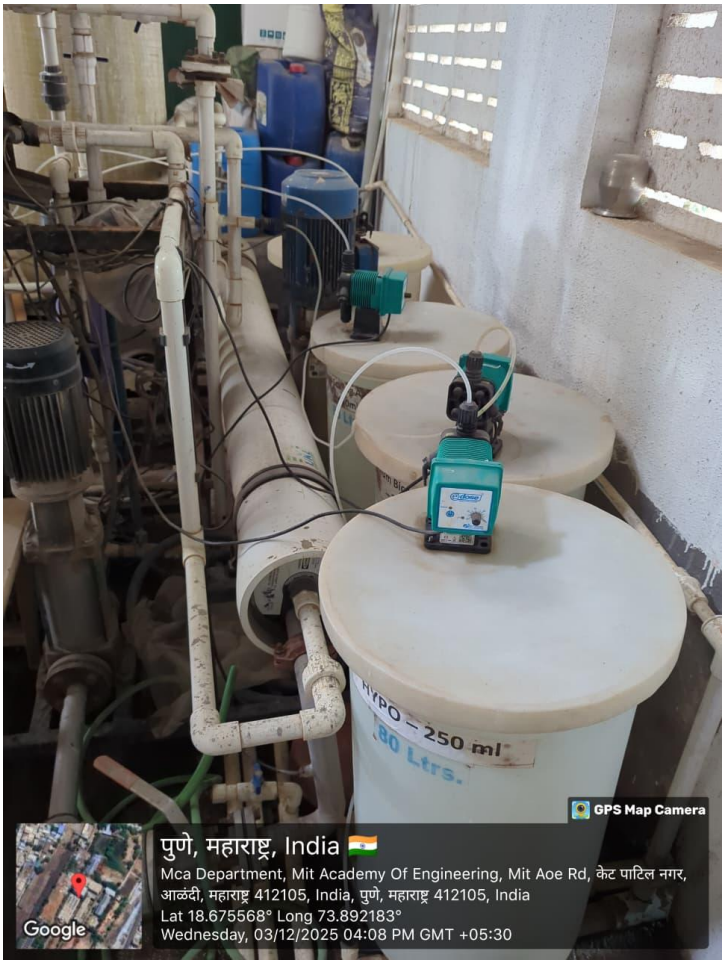
MIT ACADEMY OF ENGINEERING ALANDI (D). DIST. PUNE

DIRECTOR
MIT Academy of Engineering
Alandi (D.), Pune-412 105.

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GPS Map Camera
पुणे, महाराष्ट्र, India
Mca Department, Mit Academy Of Engineering, Mit Aoe Rd, केट पाटिल नगर, आळंदी, महाराष्ट्र 412105, India, पुणे, महाराष्ट्र 412105, India
Lat 18.67559° Long 73.892161°
Wednesday, 03/12/2025 04:09 PM GMT +05:30
Google


FIRE PUMP ROOM
Reverse Osmosis Plant
GPS Map Camera
पुणे, महाराष्ट्र, India
Mca Department, Mit Academy Of Engineering, Mit Aoe Rd, केट पाटिल नगर, आळंदी, महाराष्ट्र 412105, India, पुणे, महाराष्ट्र 412105, India
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Google

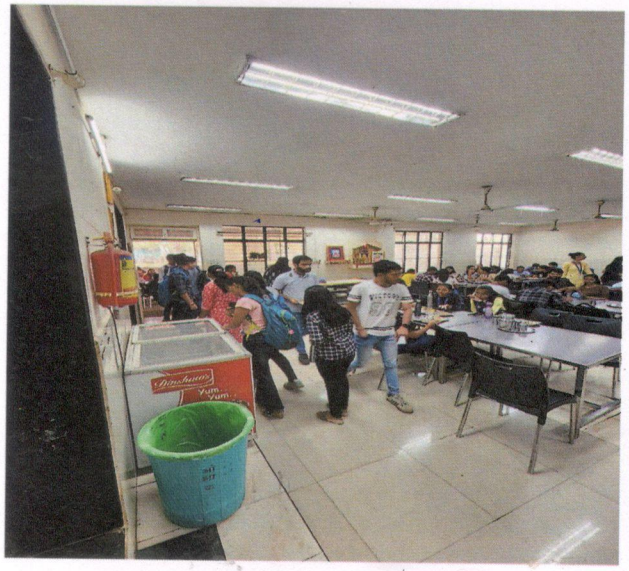

HYPO – 250 ml
80 Ltrs.
GPS Map Camera
पुणे, महाराष्ट्र, India
Mca Department, Mit Academy Of Engineering, Mit Aoe Rd, केट पाटिल नगर, आळंदी, महाराष्ट्र 412105, India, पुणे, महाराष्ट्र 412105, India
Lat 18.675568° Long 73.892183°
Wednesday, 03/12/2025 04:08 PM GMT +05:30
Google


GPS Map Camera
पुणे, महाराष्ट्र, India
Mca Department, Mit Academy Of Engineering, Mit Aoe Rd, केट पाटिल नगर, आळंदी, महाराष्ट्र 412105, India, पुणे, महाराष्ट्र 412105, India
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Wednesday, 03/12/2025 04:08 PM GMT +05:30
Google

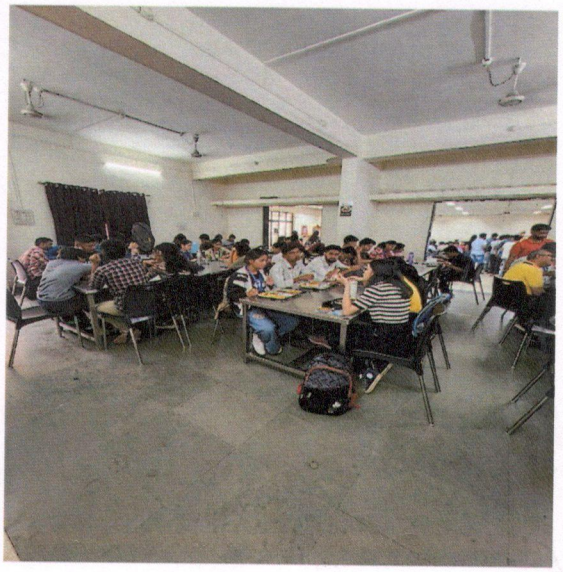
CANTEEN FACILITY
MIT Academy of Engineering, Alandi

The College has a clean and hygienic canteen inside the campus in which serves variety of dishes catering to students need from all parts of India. Canteens can conveniently accommodate 150 students at a time. The canteens remain open on all working days.

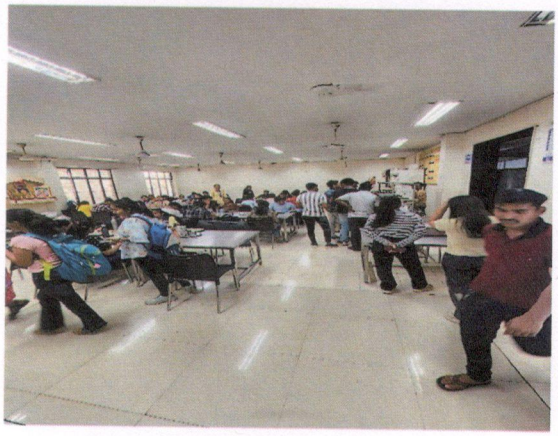
PHOTOS



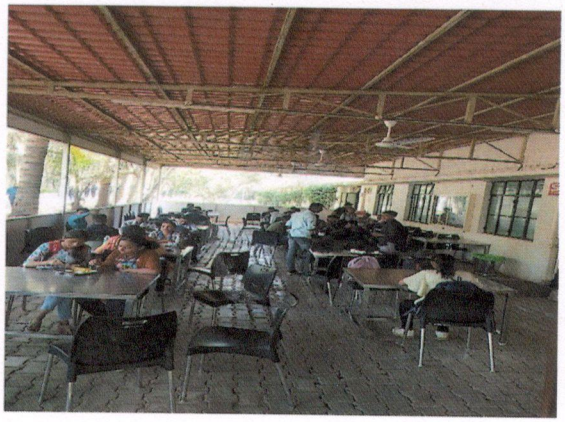
MIT AOE canteen



Dining area of canteen



MITAOE canteen



MITAOE Canteen

Estate Manger
MIT Academy of Engineering

GENERATOR FACILITY

MIT Academy of Engineering, Alandi

Generator: Two standby power generator is provided in the campus to take care of the occasional power shut down due to Utility maintenance.

Details about Generator, UPS and Transformer

No.	Generator Details	Location	Generator Capacity in KVA
1	100 KVA DG Set	Power house	100 kVA
2	320 KVA DG Set	Power house	320 kVA

Institute has UPS Backup facility also for its Essential Computer Laboratories , Departments .

No.	Name of the Building	Floor	UPS Capacity in KVA
1	A Building	Ground	60 kVA
2	A Building	Ground	20 kVA
3	D Building	Ground	80 kVA
4	D Building	Third	6 kVA
5	H Building	Basement	140 kVA
6	Canteen Bldg (Chemical dept)	Ground	7.5 kVA
7	Work shop Bldg	Ground	3 kVA
8	Design Building	Ground	40 kVA
		Total kVA	356.5 kVA

Institute has been connected to grid of Maharashtra State Electricity Distribution Co. Ltd. (MSEDCL). We have transformer of 630kVA, 22kV/415 V Transformer through which we are connected to Grid.

	
D G SET	D G SET
	
Transformer unit	UPS

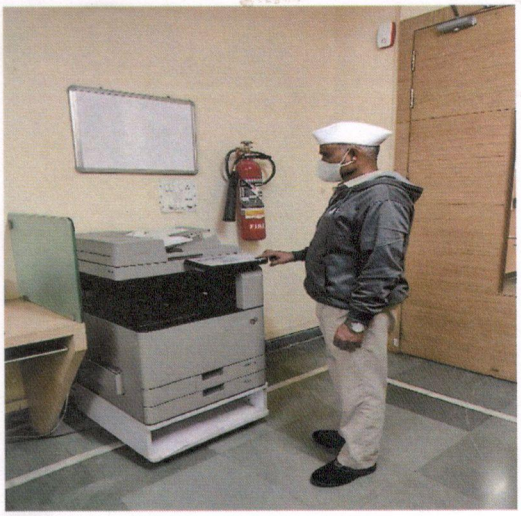
Generator: in-charge
MIT AOE

XEROX FACILITY
MIT Academy of Engineering, Alandi

The college has a Central Xerox Facility for the student, staffs and faculty where text books, reference books and relevant materials can be photocopied at a subsidized rate.



Xerox Machine



Xerox Machine

Estate Manger
MIT Academy of Engineering

6. Programs

- **Name of Programs –**

  Engineering and Technology
  Design

- **Name of Courses**

  Total number of Courses – 17

UG Courses	PG Courses
Chemical Engineering	Computer Engineering
Civil Engineering	Mechanical Engineering
Computer Engineering	
Computer Engineering (Software Engineering)	**Ph.D. Course**
Computer Science and Engineering (AIML)	Computer Engineering
Computer Science and Engineering (Data Science)	
Information Technology	
Electronics and Telecommunications Engineering	
Mechanical Engineering	
Computer Engineering- E	
Electronics and Telecommunications Engineering-E	
Electronics and Computer Engineering - E	
Artificial Intelligence - E	
Design	

- Status of NBA Accreditation

Name of Course	**UG/ PG Course**
Civil Engineering	UG
Chemical Engineering	UG
Mechanical Engineering	UG
Computer Engineering	UG
Electronics and Telecommunications Engg.	UG

For each Program, the following details are to be given:

Name – Engineering and Technology – 13 courses

		2026-27	**2025-26**	**2024-25**	**2023-24**
Name of Course		**Chemical Engineering (UG)**			
Number of seats		60			
Duration		4 years			
Cut off marks		94.47	92.35	88.15	86.97
Fee in Rs.		2,12,737/-	191737/-	191737/-	190737/-
Placement Facilities		● Conference hall ● Interview hall ● Mini conference room ● Online/ Virtual Placement Drive ● Lab facility for conducting online exam ● Cab facility for picking recruiters			●
Campus Placement					
1	Number of placed students				
2	Minimum salary				
3	Maximum salary				
4	Average salary				

		2026-27	2025-26	2024-25	2023-24
Name of Course		**Civil Engineering (UG)**			
Number of seats		60			
Duration		4 Years			
Cut off marks		91.56	91.70	83.84	84.05
Fee in Rs.		2,12,737/-	191737/-	191737/-	190737/-
Placement Facilities		● Conference hall ● Interview hall ● Mini conference room ● Online/ Virtual Placement Drive ● Lab facility for conducting online exam ● Cab facility for picking recruiters			●
Campus placement					
1	Number of placed students				
2	Minimum salary				
3	Maximum salary				
4	Average salary				

		2026-27	**2025-26**	**2024-25**	**2023-24**
Name of Course		**Computer Engineering (UG)**			
Number of seats		360			
Duration		4 Years			
Cut off marks		97.55	96.58	96.74	97.62
Fee in Rs.		2,12,737/-	191737/-	191737/-	190737/-
Placement Facilities		● Conference hall ● Interview hall ● Mini conference room ● Online/ Virtual Placement Drive ● Lab facility for conducting online exam ● Cab facility for picking recruiters			●
Campus placement					
1	Number of placed students				
2	Minimum salary				
3	Maximum salary				
4	Average salary				

		2026-27	2025-26	2024-25	2023-24
Name of Course		**Electronics and Telecommunication (UG)**			
Number of seats		180			
Duration		4 years			
Cut off marks		95.53	92.35	88.15	86.97
Fee in Rs.		2,12,737/-	191737/-	191737/-	190737/-
Placement Facilities		● Conference hall ● Interview hall ● Mini conference room ● Online/ Virtual Placement Drive ● Lab facility for conducting online exam ● Cab facility for picking recruiters			●
Campus Placement					
1	Number of placed students				
2	Minimum salary				
3	Maximum salary				
4	Average salary				

		2026-27	2025-26	2024-25	2023-24
Name of Course		**Mechanical Engineering (UG)**			
Number of seats		120			
Duration		4 years			
Cut off marks		91.95	92.35	88.15	86.97
Fee in Rs.		2,12,737/-	191737/-	191737/-	190737/-
Placement Facilities		● Conference hall ● Interview hall ● Mini conference room ● Online/ Virtual Placement Drive ● Lab facility for conducting online exam ● Cab facility for picking recruiters			●
Campus Placement					
1	Number of placed students				
2	Minimum salary				
3	Maximum salary				
4	Average salary				

		2026-27	2025-26	2024-25	2023-24
Name of Course		**Computer Science and Engineering (AIML) UG**			
Number of seats		240			
Duration		4 years			
Cut off marks		96.80	92.35	88.15	86.97
Fee in Rs.		2,12,737/-	191737/-	191737/-	190737/-
Placement Facilities		● Conference hall ● Interview hall ● Mini conference room ● Online/ Virtual Placement Drive ● Lab facility for conducting online exam ● Cab facility for picking recruiters			●
Campus Placement					
1	Number of placed students				
2	Minimum salary				
3	Maximum salary				
4	Average salary				

		2026-27	2025-26	2024-25	2023-24
Name of Course		**Computer Engineering (Software Engineering) UG**			
Number of seats		180			
Duration		4 years			
Cut off marks		96.31	92.35	88.15	86.97
Fee in Rs.		2,12,737/-	191737/-	191737/-	190737/-
Placement Facilities		● Conference hall ● Interview hall ● Mini conference room ● Online/ Virtual Placement Drive ● Lab facility for conducting online exam ● Cab facility for picking recruiters			●
Campus Placement					
1	Number of placed students				
2	Minimum salary				
3	Maximum salary				
4	Average salary				

		2026-27	2025-26	2024-25	2023-24
Name of Course		**Computer Science and Engineering (Data Science) UG**			
Number of seats		180			
Duration		4 years			
Cut off marks		95.59	92.35	88.15	86.97
Fee in Rs.		2,12,737/-	191737/-	191737/-	190737/-
Placement Facilities		● Conference hall ● Interview hall ● Mini conference room ● Online/ Virtual Placement Drive ● Lab facility for conducting online exam ● Cab facility for picking recruiters			●
Campus Placement					
1	Number of placed students				
2	Minimum salary				
3	Maximum salary				
4	Average salary				

		2026-27	2025-26	2024-25	2023-24
Name of Course		**Information Technology UG**			
Number of seats		180			
Duration		4 years			
Cut off marks		96.31	92.35	88.15	86.97
Fee in Rs.		2,12,737/-	191737/-	191737/-	190737/-
Placement Facilities		● Conference hall ● Interview hall ● Mini conference room ● Online/ Virtual Placement Drive ● Lab facility for conducting online exam ● Cab facility for picking recruiters			●
Campus Placement					
1	Number of placed students				
2	Minimum salary				
3	Maximum salary				
4	Average salary				

		2026-27	2025-26	2024-25	2023-24
Name of Course		**Computer Engineering- E (UG)**			
Number of seats		120			
Duration		4 years			
Cut off marks		94.64	92.35	88.15	86.97
Fee in Rs.		2,12,737/-	191737/-	191737/-	190737/-
Placement Facilities		● Conference hall ● Interview hall ● Mini conference room ● Online/ Virtual Placement Drive ● Lab facility for conducting online exam ● Cab facility for picking recruiters			●
Campus Placement					
1	Number of placed students				
2	Minimum salary				
3	Maximum salary				
4	Average salary				

		2026-27	2025-26	2024-25	2023-24
Name of Course		**Electronics and Telecommunications Engineering-E (UG)**			
Number of seats		60			
Duration		4 years			
Cut off marks		90.11	92.35	88.15	86.97
Fee in Rs.		2,12,737/-	191737/-	191737/-	190737/-
Placement Facilities		● Conference hall ● Interview hall ● Mini conference room ● Online/ Virtual Placement Drive ● Lab facility for conducting online exam ● Cab facility for picking recruiters			●
Campus Placement					
1	Number of placed students				
2	Minimum salary				
3	Maximum salary				
4	Average salary				

		2026-27	2025-26	2024-25	2023-24
Name of Course		**Electronics and Computer Engineering - E (UG)**			
Number of seats		120			
Duration		4 years			
Cut off marks		94.77	92.35	88.15	86.97
Fee in Rs.		2,12,737/-	191737/-	191737/-	190737/-
Placement Facilities		● Conference hall ● Interview hall ● Mini conference room ● Online/ Virtual Placement Drive ● Lab facility for conducting online exam ● Cab facility for picking recruiters			●
Campus Placement					
1	Number of placed students				
2	Minimum salary				
3	Maximum salary				
4	Average salary				

		2026-27	2025-26	2024-25	2023-24
Name of Course		**Artificial Intelligence - E (UG)**			
Number of seats		60			
Duration		4 years			
Cut off marks		95.31	92.35	88.15	86.97
Fee in Rs.		2,12,737/-	191737/-	191737/-	190737/-
Placement Facilities		● Conference hall ● Interview hall ● Mini conference room ● Online/ Virtual Placement Drive ● Lab facility for conducting online exam ● Cab facility for picking recruiters			●
Campus Placement					
1	Number of placed students				
2	Minimum salary				
3	Maximum salary				
4	Average salary				

- **For each Program the following details are to be given:**

Name – Design – 01 course

		2026-27	2025-26	2024-25	2023-24
Name of Course		**Design (UG)**			
Number of seats		150			
Duration		4 Years			
Cut off marks		163	153	142	149
Fee in Rs.		1,76,737/-	1,60,737/-	1,60,737/-	1,42,737/-
Placement Facilities					
Campus placement					
1	Number of placed students				
2	Minimum salary				
3	Maximum salary				
4	Average salary				

			2025-26	2024-25	2023-24
Name of Course		**Computer Engineering - PG**			
Number of seats		9			
Duration		2 Years			
Cut off marks		23.67	79.50	23.67	79.50
Fee in Rs.		83,795	1,13,832	83,795	1,13,832
Placement Facilities					
Campus placement					
1	Number of placed students				
2	Minimum salary				
3	Maximum salary				
4	Average salary				

			2025-26	2024-25	2023-24
Name of Course		**Mechnaical Engineering - PG**			
Number of seats		18			
Duration		2 Years			
Cut off marks		6.67	6.33	17.33	63.96
Fee in Rs.		93,832	83,795	83,795	1,13,832
Placement Facilities					
Campus placement					
1	Number of placed students				
2	Minimum salary				
3	Maximum salary				
4	Average salary				

- **Name and duration of programme(s) having Twinning and Collaboration with Foreign University(s) and being run in the same Campus along with status of their AICTE approval:** NIL

  Foreign Collaboration: NIL

- **For each Programme Collaborated provide the following**: - NIL

- **Whether the Collaboration Programme is approved by AICTE?**
  If not whether the Domestic/Foreign University has applied to AICTE for approval:
  NIL

Point 7 - Faculty/Adjunct/Industry experts/ Emeritus details related information

Name of the Department: Department of Computer Engineering

Sl. No.	Name of faculty	Designation	Current Department	New Department
1	Dr. Pramod D. Ganjewar	Associate Professor	Computer Engineering	Computer Engineering
2	Dr. Shitalkumar A. Jain	Professor	Computer Engineering	Computer Engineering
3	Dr. Sunita Barve	Professor	Computer Engineering	Computer Engineering
4	Dr. Ranjana Badre	Associate Professor	Computer Engineering	Computer Engineering
5	Dr. Vaishali C Wangikar	Associate Professor	Computer Engineering	Computer Engineering
6	Dr. Minakshi Vharkate	Senior Assistant Professor	Computer Engineering	Computer Engineering
7	Dr. Sandip S. Thite	Associate Professor	Computer Engineering	Computer Engineering
8	Dr. Amol Bapuso Rajmane	Associate Professor	Computer Engineering	Computer Engineering
9	Dr. Poonam D. Lambhate	Associate Professor	Computer Engineering	Computer Engineering
10	Dr. Savita Kumbhare	Associate Professor	Computer Engineering	Computer Engineering
11	Dr. Vanita Kshirsagar	Associate Professor	Computer Engineering	Computer Engineering
12	Dr. Vijaykumar P. Mantri	Senior Assistant Professor	Computer Engineering	Computer Engineering
13	Dr. Navnath D Kale	Senior Assistant Professor	Computer Engineering	Computer Engineering
14	Dr. Diptee Ghusse	Assistant Professor	Computer Engineering	Computer Engineering
15	Dr. Santosh Warpe	Senior Assistant Professor	Computer Engineering	Computer Engineering
16	Mrs. Prajakta Ugale	Senior Assistant Professor	Computer Engineering	Computer Engineering
17	Dr. Neha Hajare	Assistant Professor	Computer Engineering	Computer Engineering
18	Dr. Chetna H Nemade	Senior Assistant Professor	Computer Engineering	Computer Engineering
19	Mrs. Padma Nimbhore	Senior Assistant Professor	Computer Engineering	Computer Engineering
20	Dr. Kavitha S.	Assistant Professor	Computer Engineering	Computer Engineering
21	Dr. Pranali P Lokhande	Assistant Professor	Computer Engineering	Computer Engineering
22	Ms. Shubhangi P. Kale	Assistant Professor	Computer Engineering	Computer Engineering

23	Ms. Sharmila B Kharat	Assistant Professor	Computer Engineering	Computer Engineering
24	Ms. Bhagyashree R Alhat	Senior Assistant Professor	Computer Engineering	Computer Engineering
25	Mrs. Vinodini Gupta	Assistant Professor	Computer Engineering	Computer Engineering
26	Mr. Krunal Pawar	Assistant Professor	Computer Engineering	Computer Engineering
27	Mr. Pramod Dharmadhikari	Assistant Professor	Computer Engineering	Computer Engineering
28	Mr. Nilesh Navghare	Assistant Professor	Computer Engineering	Computer Engineering
29	Mrs. Pushpmala Shinde	Assistant Professor	Computer Engineering	Computer Engineering
30	Dr. Madhavi Nimkar	Assistant Professor	Computer Engineering	Computer Engineering
31	Mrs. Aarati Deshpande	Assistant Professor	Computer Engineering	Computer Engineering
32	Mr. Chaitanya Patil	Assistant Professor	Computer Engineering	Computer Engineering
33	Mrs. Priyanka Mane	Assistant Professor	Computer Engineering	Computer Engineering
34	Mr. Chaitanya Bhosale	Assistant Professor	Computer Engineering	Computer Engineering
35	Dr. Jithina Jose	Assistant Professor	Computer Engineering	Computer Engineering
36	Mr. Pankaj Bharat Devre	Assistant Professor	Computer Engineering	Computer Engineering
37	Mrs. Ambika Kalbandi	Assistant Professor	Computer Engineering	Computer Engineering
38	Dr. Savita Mane	Assistant Professor	Computer Engineering	Computer Engineering
39	Dr. Yogesh Bajirao Pawar	Assistant Professor	Computer Engineering	Computer Engineering
40	Ms. Poonam Rayakar	Assistant Professor	Computer Engineering	Computer Engineering
41	Mrs. Rohini Banait	Assistant Professor	Computer Engineering	Computer Engineering
42	Ms. Vaishali	Assistant Professor	Computer Engineering	Computer Engineering
43	Dr. Sayalee P. Deshmukh	Assistant Professor	Computer Engineering	Computer Engineering
44	Dr. Supriya R. Sabale (Bhosale)	Assistant Professor	Computer Engineering	Computer Engineering
45	Mr. Jalaj Limaye	Assistant Professor	Computer Engineering	Computer Engineering
46	Ms. Suvidha P. Shaha	Assistant Professor	Computer Engineering	Computer Engineering
47	Mrs. Disha Sengupta	Assistant Professor	Computer Engineering	Computer Engineering
48	Mr. Amitkumar A. Shinde	Assistant Professor	Computer Engineering	Computer Engineering

49	Dr. Kalyani Kadam	Senior Assistant Professor	Computer Engineering	Computer Engineering
50	Dr. Rupali Gangarde	Senior Assistant Professor	Computer Engineering	Computer Engineering
51	Mr. Kuldeep Hule	Assistant Professor	Computer Engineering	Computer Engineering
52	Ms. Bhavana Zambare	Assistant Professor	Computer Engineering	Computer Engineering
Industrial/ Visiting /Adjunct Faculty				
53	Dr Padma Lochan Pradhan	Professor of Practice	Computer Engineering	Computer Engineering
54	Mrs. Ekata Shah	Professor of Practice	Computer Engineering	Computer Engineering
55	Dr. Sohum Ashok Sohoni	Professor of Practice	Computer Engineering	Computer Engineering
56	Mr. Mahesh Hulwan	Professor of Practice	Computer Engineering	Computer Engineering
57	Mr. Sopan Aghav	Professor of Practice	Computer Engineering	Computer Engineering

Point 7 - Faculty/Adjunct/Industry experts/ Emeritus details related information

Name of the Department: Department of Computer Engineering (Software Engineering)

Sl. No.	Name of faculty	Designation	Current Department	New Department
1	Dr. Manish Bhimrao Giri	Associate Professor	Comp Engg.	Comp Engg. (Soft Engg.)
2	Ms. Prajakta Dasharath	Asst Professor	Comp Engg. (Soft Engg.)	Comp Engg. (Soft Engg.)
3	Mrs. Jaya Shashikant Mane	Asst Professor	Comp Engg. (Soft Engg.)	Comp Engg. (Soft Engg.)
4	Ms. Poonam Ashok Manjare	Asst Professor	Comp Engg. (Soft Engg.)	Comp Engg. (Soft Engg.)
5	Mrs. Nita Shailesh Gore	Asst Professor	Comp Engg. (Soft Engg.)	Comp Engg. (Soft Engg.)
6	Mr. Vaibhav Dilip Rewaskar	Asst Professor	Comp Engg. (Soft Engg.)	Comp Engg. (Soft Engg.)
7	Ms. Pratiksha Kale	Asst Professor	Comp Engg. (Soft Engg.)	Comp Engg. (Soft Engg.)
8	Mrs. Gauri Thite	Asst Professor	Comp Engg. (Soft Engg.)	Comp Engg. (Soft Engg.)
9	Ms. Tejas Tambe	Asst Professor	Comp Engg. (Soft Engg.)	Comp Engg. (Soft Engg.)
10	Mrs. Deepa Rengade	Asst Professor	Comp Engg. (Soft Engg.)	Comp Engg. (Soft Engg.)
11	Mrs. Priyanka Nalawade	Asst Professor	Comp Engg. (Soft Engg.)	Comp Engg. (Soft Engg.)
12	Mrs. Shweta Rane	Asst Professor	Comp Engg. (Soft Engg.)	Comp Engg. (Soft Engg.)
13	Mr. Suhas Kothavle	Asst Professor	Comp Engg. (Soft Engg.)	Comp Engg. (Soft Engg.)
14	Mr.Abhishek Gaikwad	Asst Professor	Comp Engg. (Soft Engg.)	Comp Engg. (Soft Engg.)
15	Mr. Vipul Gunjal	Asst Professor	Comp Engg. (Soft Engg.)	Comp Engg. (Soft Engg.)

Point 7 - Faculty/Adjunct/Industry experts/ Emeritus details related information

Name of the Department: Department of Information Technology

Sl. No.	Name of faculty	Designation	Current Department	New Department
1	Mr. Sunilkumar Bhagat	Professor	Information Technology	Information Technology
2	Mr. S.C.Shiravale	Asst Professor	Information Technology	Information Technology
3	Mr.Pranav R. Shriram	Asst Professor	Information Technology	Information Technology
4	Mr. Sopan Kshirsagar	Asst Professor	Information Technology	Information Technology
5	Mr.Santosh Ambre	Asst Professor	Information Technology	Information Technology
6	Mrs. Asmeeta Mali	Asst Professor	Information Technology	Information Technology
7	Mrs. Parvati Bhadre	Asst Professor	Information Technology	Information Technology
8	Mrs Pragati Deole	Asst Professor	Information Technology	Information Technology
9	Mr.Shivaji P.Patil	Asst Professor	Information Technology	Information Technology
10	Mr. Dushyant S Potdar	Asst Professor	Information Technology	Information Technology
11	Mrs. Rasika V. Wattamwar	Asst Professor	Information Technology	Information Technology
12	Mrs.Kalpana Kanade	Asst Professor	Information Technology	Information Technology
13	Mrs.Vaidehi Dhawale	Asst Professor	Information Technology	Information Technology
14	Mr.Yogesh Dongare	Asst Professor	Information Technology	Information Technology
Industrial/ Visiting /Adjunct Faculty				
15	Mrs. Nupur Sanghavi	Assistant Professor of Practice	Information Technology	Information Technology
16	Mr. Rutul Sanghavi	Assistant Professor of Practice	Information Technology	Information Technology

Point 7 - Faculty/Adjunct/Industry experts/ Emeritus details related information

Name of the Department: Department of Computer Science and Engineering (Artificial Intelligence and Machine Learning)

Sl. No.	Name of faculty	Designation	Current Department	New Department
1	Mrs. Anita Dipak Shingade	Asst Professor	CSE(AI&ML)	CSE(AI&ML)
2	Mrs. Anjali Patil	Asst Professor	CSE(AI&ML)	CSE(AI&ML)
3	Dr. Deepti Bhirud	Asst Professor	CSE(AI&ML)	CSE(AI&ML)
4	Dr. Khushal D. Khairnar	Asst Professor	CSE(AI&ML)	CSE(AI&ML)
5	Mrs. Komal Borate	Asst Professor	CSE(AI&ML)	CSE(AI&ML)
6	Mr.Anil Powar	Asst Professor	CSE(AI&ML)	CSE(AI&ML)
7	Mrs. Sonam Singh	Asst Professor	CSE(AI&ML)	CSE(AI&ML)
8	Mrs. Nutan Wagh	Asst Professor	CSE(AI&ML)	CSE(AI&ML)
9	Mrs. Priyanka Kasare	Asst Professor	CSE(AI&ML)	CSE(AI&ML)
10	Mrs.Spurti Sachin Shinde	Asst Professor	CSE(AI&ML)	CSE(AI&ML)
11	Mrs.Shruti Gadewar	Asst Professor	CSE(AI&ML)	CSE(AI&ML)
12	Ms.Disha Vasudev Malpure	Asst Professor	CSE(AI&ML)	CSE(AI&ML)
13	Mrs.Deepika Dattatraya Walanjkar	Asst Professor	CSE(AI&ML)	CSE(AI&ML)
Industrial/ Visiting /Adjunct Faculty				
14	Mr.Satish Pawale	Professor of Practice	CSE(AI&ML)	CSE(AI&ML)
15	Mr. Sagar Shivaji Nangare	Professor of Practice	CSE(AI&ML)	CSE(AI&ML)
16	Mr.Pravin Pawar	Professor of Practice	CSE(AI&ML)	CSE(AI&ML)
17	Dr. Sudin Baraokar	Professor of Practice	CSE(AI&ML)	CSE(AI&ML)

Point 7 - Faculty/Adjunct/Industry experts/ Emeritus details related information

Name of the Department: Department of Computer Science and Engineering (Data Science)

Sl. No.	Name of faculty	Designation	Current Department	New Department
1	Mrs. Laxmi Kale	Asst Professor	CSE(DS)	CSE(DS)
2	Mrs. Suyoga Bansode	Asst Professor	CSE(DS)	CSE(DS)
3	Ms. Monali Bansode	Asst Professor	CSE(DS)	CSE(DS)
4	Mrs. Aparna Kulkarni	Asst Professor	CSE(DS)	CSE(DS)
5	Mr. Saurabh Ravindra Dahake	Asst Professor	CSE(DS)	CSE(DS)
6	Ms. Prajakta Sumit Jadhav	Asst Professor	CSE(DS)	CSE(DS)
7	Mrs. Ritu Saheb Dudhmal	Asst Professor	CSE(DS)	CSE(DS)
8	Ms. Chetana Nimba Patil	Asst Professor	CSE(DS)	CSE(DS)
9	Mr. Ravindra Popatrao Aher	Asst Professor	CSE(DS)	CSE(DS)
Industrial/ Visiting /Adjunct Faculty				
10	Dr. Atul Bengeri	Professor of Practice	CSE(DS)	CSE(DS)
11	Mr. Makrand Kate	Asst. Professor of Practice	CSE(DS)	CSE(DS)
12	Mr. Jayvant Devare	Asst. Professor of Practice	CSE(DS)	CSE(DS)
13	Mr. Pankajkumar Vishwakarma	Asst. Professor of Practice	CSE(DS)	CSE(DS)

Point 7 - Faculty/Adjunct/Industry experts/ Emeritus details related information

Name of the Department: Department of Mechanical Engineering

Sl. No.	Name of faculty	Designation	Current Department	New Department
UG Faculty				
1.	Dr. Yogesh Bhalerao	Professor	Mechanical Engineering	Mechanical Engineering
2.	Dr. Prafulla Hatte	Professor	Mechanical Engineering	Mechanical Engineering
3.	Dr. Abhijeet Malge	Professor	Mechanical Engineering	Mechanical Engineering
4.	Dr. Poolan Vivekananda Shanmuganathan	Professor	Mechanical Engineering	Mechanical Engineering
5.	Dr. Avinash Kamble	Associate Professor	Mechanical Engineering	Mechanical Engineering
6.	Dr. Preetam Kalos	Associate Professor	Mechanical Engineering	Mechanical Engineering
7.	Dr. Maya Charde	Associate Professor	Mechanical Engineering	Mechanical Engineering
8.	Dr. Nilesh Totla	Associate Professor	Mechanical Engineering	Mechanical Engineering
9.	Dr. Mahesh Nagarkar	Associate Professor	Mechanical Engineering	Mechanical Engineering
10.	Mr. Dilip Panchal	Asst Professor	Mechanical Engineering	Mechanical Engineering
11.	Ms. Archana Mane	Asst Professor	Mechanical Engineering	Mechanical Engineering
12.	Mr. Sudesh Powar	Asst Professor	Mechanical Engineering	Mechanical Engineering
13.	Mr. Bhimgoud Patil	Asst Professor	Mechanical Engineering	Mechanical Engineering
14.	Dr. Amol Asalekar	Asst Professor	Mechanical Engineering	Mechanical Engineering
15.	Mr. Ashwin Chandore	Asst Professor	Mechanical Engineering	Mechanical Engineering
16.	Mr. Venugopal Kulkarni	Asst Professor	Mechanical Engineering	Mechanical Engineering
17.	Mr. Rahul Patil	Asst Professor	Mechanical Engineering	Mechanical Engineering
18.	Dr. Amol Kolhe	Asst Professor	Mechanical Engineering	Mechanical Engineering
19.	Dr. Renu Shastri	Asst Professor	Mechanical Engineering	Mechanical Engineering
20.	Dr. Nitasha Chaudhari	Asst Professor	Mechanical Engineering	Mechanical Engineering

21.	Dr. Vishal Bhosale	Asst Professor	Mechanical Engineering	Mechanical Engineering
22.	Dr. Prashant Jikar	Asst Professor	Mechanical Engineering	Mechanical Engineering
23.	Dr. Surendra D. Barewar	Asst Professor	Mechanical Engineering	Mechanical Engineering
24.	Mr. Sagar Mushan	Asst Professor	Mechanical Engineering	Mechanical Engineering
25.	Mr. Vivekanand Deshmukh	Asst Professor	Mechanical Engineering	Mechanical Engineering
26.	Dr. Sandeep Langade	Asst Professor	Mechanical Engineering	Mechanical Engineering
27.	Dr. Subrata Bhowmik	Asst Professor	Mechanical Engineering	Mechanical Engineering
28.	Dr. Kundan Mishra	Asst Professor	Mechanical Engineering	Mechanical Engineering
29.	Dr. Nikhilesh Pawar	Asst Professor	Mechanical Engineering	Mechanical Engineering
30.	Dr. Suraj Tat	Asst Professor	Mechanical Engineering	Mechanical Engineering
PG Faculty				
31	Dr. Pramod Kothmire	Associate Professor	Mechanical Engineering	Mechanical Engineering
32	Dr. Mahesh Joshi	Associate Professor	Mechanical Engineering	Mechanical Engineering
33	Dr. Shrikant Patil	Asst Professor	Mechanical Engineering	Mechanical Engineering
Industrial/ Visiting /Adjunct Faculty				
34	Dr. Kalyana K.Sundaram	Assistant POP	---	Mechanical Engineering
35	Ms. Shivani Sawant	Assistant POP	---	Mechanical Engineering

Point 7 - Faculty/Adjunct/Industry experts/ Emeritus details related information

Name of the Department: Electronics & Telecommunication Engineering

Sl. No.	Name of faculty	Designation	Current Department	New Department
UG Faculty				
1	Dr. Dipti Sakhare	Professor & Head	E & T C Engg.	E & T C Engg.
2	Dr. Mahesh Goudar	Professor	E & T C Engg	E & T C Engg.
3	Dr. Prachi Rajarapollu	Associate Professor	E & T C Engg.	E & T C Engg.
4	Dr. Smita Kulkarni	Associate Professor	E & T C Engg.	E & T C Engg.
5	Shridhar Khandekar	Sr. Asst. Professor	E & T C Engg	E & T C Engg.
6	Vinayak Kulkarni	Sr. Asst. Professor	E & T C Engg.	E & T C Engg.
7	Satish Kabra	Sr. Asst. Professor	E & T C Engg.	E & T C Engg.
8	Savita Pawar	Sr. Asst. Professor	E & T C Engg	E & T C Engg.
9	Dr. Gayatri Ambadkar	Sr. Asst. Professor	E & T C Engg	E & T C Engg.
10	Shilpa Rudrawar	Asst. Professor	E & T C Engg.	E & T C Engg.
11	Nutan Bansode	Asst. Professor	E & T C Engg.	E & T C Engg.
12	Dr. Vaishali Katkar	Asst. Professor	E & T C Engg.	E & T C Engg.
13	Amit Nagarale	Asst. Professor	E & T C Engg.	E & T C Engg.
14	Aniket Kemalkar	Asst. Professor	E & T C Engg.	E & T C Engg.
15	Ashitosh Chavan	Asst. Professor	E & T C Engg.	E & T C Engg.
16	Nikhil B. Sardar	Asst. Professor	E & T C Engg.	E & T C Engg.
17	Dr. Rashmi Mahajan	Asst. Professor	E & T C Engg.	E & T C Engg.
18	Dr. Vikrant Verma	Asst. Professor	E & T C Engg.	E & T C Engg.
19	Dr. Alka Jakhar	Asst. Professor	E & T C Engg.	E & T C Engg.
20	Isaq Abdul Shikalgar	Asst. Professor	E & T C Engg.	E & T C Engg.
21	Vaibhav Gijare	Asst. Professor	E & T C Engg.	E & T C Engg.
22	Dr. Kalpana Pawase	Asst. Professor	E & T C Engg.	E & T C Engg.
23	Dr. Sneha Pokharkar	Asst. Professor	E & T C Engg	E & T C Engg.
24	Dr. Vivekanand K. Joshi	Asst. Professor	E & T C Engg.	E & T C Engg.
25	Trupti S. Bhalerao	Asst. Professor	E & T C Engg.	E & T C Engg.
26	Dr. Namrata Biswas	Asst. Professor	E & T C Engg.	E & T C Engg.
27	Dr. Abhilasha Joshi	Asst. Professor	E & T C Engg.	E & T C Engg.
28	Dr. Deepak Mishra	Asst. Professor	E & T C Engg.	E & T C Engg.
29	Vinaya Tapkir	Asst. Professor	E & T C Engg.	E & T C Engg.
30	Dr. Sarika Panwar	Asst. Professor	E & T C Engg.	E & T C Engg.

31	Uttara Dongre	Asst. Professor	E & T C Engg.	E & T C Engg.
32	Dhananjay Devare	Asst. Professor	E & T C Engg.	E & T C Engg.
33	Dr. Vrushali R Waghmare	Asst. Professor	E & T C Engg.	E & T C Engg.
34	Dr. Ashish A Mulajkar	Asst. Professor	E & T C Engg.	E & T C Engg.
Industrial/ Visiting /Adjunct Faculty				
35	Dr. Anuradha Pawar	Assistant Professor of Practice	E & T C Engg.	E & T C Engg.
36	Amit Saxena	Industrial / Visiting Faculty	E & T C Engg.	E & T C Engg.
37	Karan Patil	Industrial / Visiting Faculty	E & T C Engg.	E & T C Engg.

Point 7 - Faculty/Adjunct/Industry experts/ Emeritus details related information

Name of the Department: Electronics Engineering

Sl. No.	Name of faculty	Designation	Current Department	New Department
UG Faculty				
1	Saylee Sandeep Bidwai	Asst. Professor	Electronics Engineering	Electronics Engineering

Point 7 - Faculty/Adjunct/Industry experts/ Emeritus details related information

Name of the Department: Department of Chemical Engineering

Sl.No.	Name of faculty	Designation
UG Faculty		
1	Dr. Sunil Karad	Professor
2	Dr. Nitin Rane	Professor
3	Dr. Sandeep Shewale	Associate Professor
4	Dr. Suyogkumar Taralkar	Associate Professor
5	Dr. Parag Sutar	Asst. Professor
6	Dr. Mamta Sardare	Asst. Professor
7	Dr. Sudhir Gandhi	Asst. Professor
8	Dr. Vinod Pakhale	Asst. Professor
9	Dr. Shraddha Shende	Asst. Professor
10	Dr. Mayurkumar Patil	Asst. Professor
11	Dr. Abhijeet Patil	Asst. Professor
FY/Common Faculty		
13	Dr. Arika Kotha	Associate Professor
14	Mr. Tarange Vijaykumar Arjun	Asst. Professor
15	Dr. K. C. Junghare	Asst. Professor
16	Dr. Shailesh Kewaldas Dhoke	Asst. Professor
17	Mr. Pravin Surwanshi	Asst. Professor
18	Dr. Piyali Roy Choudhury	Asst. Professor
19	Mrs. Sonali Saxena	Asst. Professor
20	Dr. PLVN Saichandra	Asst. Professor
21	Dr. Amol Shailendra Gode	Asst. Professor
Industrial/ Visiting /Adjunct Faculty		
22	Dr. Kumar Mulemane	Visiting Faculty
23	Mr. Vaibhav S. Shirsath	Visiting Faculty

Point 7 - Faculty/Adjunct/Industry experts/ Emeritus details related information

Name of the Department: Department of Civil Engineering

Sr. No.	Name of faculty	Current Department	New Department
1	Dr. Nilesh U. Mate	Civil Engineering	Civil Engineering
2	Dr. J. S. Inamdar	Civil Engineering	Civil Engineering
3	Dr. Sushil B. Magade	Civil Engineering	Civil Engineering
4	Mr. Vijay K Pingale	Civil Engineering	Civil Engineering
5	Dr. Vijay Muthekar	Civil Engineering	Civil Engineering
6	Mr. Nilesh Baglekar	Civil Engineering	Civil Engineering
7	Mr. Bhaskar Wabhitkar	Civil Engineering	Civil Engineering
8	Dr. Swapnil A Patare	Civil Engineering	Civil Engineering
9	Mr. Sitaram Suryavanshi	Civil Engineering	Civil Engineering
10	Mr. Khushal Kanade	Civil Engineering	Civil Engineering
11	Ms. Swapnali Mohol	Civil Engineering	Civil Engineering
12	Ms. Anagha Galagali	Civil Engineering	Civil Engineering
13	Dr. Muniappan	Civil Engineering	Civil Engineering
14	Mrs. Snehal Wagh	Civil Engineering	Civil Engineering
15	Ms. Shalaka Hire	Civil Engineering	Civil Engineering
16	Dr. Mrudula M. Patil	Civil Engineering	Civil Engineering
17	Dr. Dhananjay D. Mohite	Civil Engineering	Civil Engineering
18	Mr. Shailesh Pawar	Civil Engineering	Civil Engineering

Point 7 - Faculty/Adjunct/Industry experts/ Emeritus details related information

Name of the Department: School of Design

Sl.No.	Name of faculty	Designation
	UG Faculty	
1.	Mr. Avinash Bhalerao	Professor
2.	Dr. Ravindra Bachate	Associate Professor
3.	Mr. Ramesh Mamdapurkar	Sr. Assistant Professor
4.	Ms. Apoorva Gijare	Assistant Professor
5.	Mr. Sugat Ingle	Assistant Professor
6.	Ms. Barkha Marathe	Assistant Professor
7.	Mr. Rohith V Raj T M	Assistant Professor
8.	Mr. Vikrant Raut	Assistant Professor
9.	Ms. Sneha Padishalwar	Assistant Professor
10.	Mr. Pranit Ghate	Assistant Professor
11.	Ms. Gauri Palekar	Assistant Professor
12.	Mr. Prabhav Singh	Assistant Professor
13.	Mr. Abhimanyu More	Assistant Professor
14.	Mr. Sunil Mahajan	Assistant Professor
15.	Ms. Shivani Prasad Gadgil	Assistant Professor
	FY/Common Faculty	
16.	Dr. Parag Shelke	Associate Professor
17.	Mr. Mandar S. Kulkarni	Assistant Professor
18.	Dr. Dipti.S.Bhosale	Assistant Professor
19.	Mrs. .Chetana Thakare	Assistant Professor
	Industrial /Adjunct Faculty	
20.	Prof. Dhimant Panchal	Professor of Practice
21.	Mr. Sabyasachi Kundu	Professor of Practice
22.	Ms. Sheetal Sohoni	Professor of Practice
23.	Mr. Santosh Khawale	Professor of Practice
	Visiting Faculty	
24.	Mr. Gangadharan Menon	Visiting Faculty
25.	Mr. Atul Wadkar	Visiting Faculty
26.	Mr. Ashish Bhosale	Visiting Faculty
27.	Mr. Suhas Bandebuche	Visiting Faculty

Point 7 - Faculty/Adjunct/Industry experts/ Emeritus details related information

Name of the Department: Department of Humanities and Engineering Sciences

Sl. No.	Name of faculty	Designation	Current Department	New Department
UG Faculty				
1.	Dr. Puja Verma	Associate Professor	DHES	DHES
2.	Dr. Pranjali S Doke	Asst. Professor	DHES	DHES
3.	Dr.Ashish Itolikar	Asst. Professor	DHES	DHES
4.	Dr.Yogesh Hase	Asst. Professor	DHES	DHES
5.	Dr.Madhuri D.R.	Asst. Professor	DHES	DHES
6.	Dr.Ashish Thorat	Asst. Professor	DHES	DHES
7.	Dr.Swapnil Doke	Asst. Professor	DHES	DHES
8.	Mrs.Asha Abhilash	Asst. Professor	DHES	DHES
9.	Dr.Sneha Chatraband	Asst. Professor	DHES	DHES
10.	Mrs.Sini Ronson	Asst. Professor	DHES	DHES
11.	Dr.Satish Gajbhiv	Sr. Asst. Professor	DHES	DHES
12.	Mrs.Manisha Pansare	Asst. Professor	DHES	DHES
13.	Ms.Priti Shinde	Asst. Professor	DHES	DHES
14.	Mr.Ankush Patil	Asst. Professor	DHES	DHES
15.	Ms.Punam Gawali	Asst. Professor	DHES	DHES
16.	Mr.Akshay Thorave	Asst. Professor	DHES	DHES
17.	Harshada Kharde	Asst. Professor	DHES	DHES
18.	Dr. S.S.Kulkarni	Asst. Professor	DHES	DHES
19.	Mrs. Parnavi Sankhla	Asst. Professor	DHES	DHES
20.	Mr.Koustubh Jadhav	Asst. Professor	DHES	DHES
21.	Mr.Shivaji Shelke	Asst. Professor	DHES	DHES

22.	Dr. Mahendra Shete	Asst. Professor	DHES	DHES
23	Mr. Hussain Shaikh	Asst. Professor	DHES	DHES
24.	Ms. Aastha Anshuman	Asst. Professor	DHES	DHES
25.	Dr. Dnyaneshwar Jadhawar	Asst. Professor	DHES	DHES
26.	Dr. Snigdha Mondal	Asst. Professor	DHES	DHES

Point 8 - Profile of Director/Faculty/Adjunct/Industry experts/ Emeritus

8	Director Profile	

Name	Dr. Bhalerao Yogesh Jayant		
Designation	Professor and Director		
Department	Mechanical Engineering		
Date of Birth	17/08/1976		
PAN No.	AGAPB7202P		
Aadhar No.	3198 6378 0959		
AICTE Unique id	1-401603813		
Date of Joining the Institution	19/05/2004		
Educational Qualifications (With class/ grade)	**U.G.**	BE (Mechanical) First class with distinction	
	P.G.	ME (Mechanical Heat Power) First class with distinction	
	Ph.D.	Mechanical Engineering	
Work experience (In years)	**Teaching**	22	
	Research	NIL	
	Industry	1	
	Others	NIL	
Area of Specialization	Heat Power		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate	Heat Transfer, Thermodynamics, Fluid Mechanics, Engineering Drawing, Theory of Machines, Numerical Methods		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	NIL
		International Journals	35
		Conferences	07
	Master		15
	Ph.D.		Ongoing-01, Awarded-8
Projects carried out	1. 2 Lakhs BCUD, SPPU, Thermal analysis of surface grinding process 2. 30 Lakhs by DST, Thermal Analysis of Combined face & Shoulder cylindrical grinding.3. 11 Lakhs by SERB, GOI, Temperature control in the machining processes		
Patents (Filed & Granted)	NIL		
Technology transfer	NIL		
Research Publications	47		
No. of Books published with details	NIL		
Professional Membership	LMISTE, LMTSI, LMISHMT, LMAES, LMTSI, LMIAENG, Fellow of IET		

8	Faculty Profile	Computer Engineering

Name	Dr. Pramod Dattatraya Ganjewar		
Designation	Associate Professor and Head		
Department	Computer Engineering		
Date of Birth	19/06/1976		
AICTE Unique ID	1-1459021459		
PAN Number	AJOPG9079J		
Date of Joining the Institution	30th Nov. 2012		
Educational Qualifications (With class/ grade)	**U.G.**	BE (CSE) with First Class	
	P.G.	ME (CSE) With First Class	
	Ph.D.	Ph.D. (CSE)	
Work experience (In Years)	**Teaching**	27 Years	
	Research	08 Years	
	Industry	02 Years	
	Others	NIL	
Area of Specialization	**Wireless Sensor Networks, IOT, Computer Networks, AI, ML etc.**		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	**Data Structures, Advance Data Structures, Engineering Informatics, Wireless Mobile Networks, Compiler Design etc.**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	03
		Conferences	02
	Master (Completed/Ongoing)		08 / 02
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	NIL		
Patents (Filed & Granted)	NIL		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	10
		Conferences	12
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	• Emerging trends in Machine Learning, Data Science nd Internet of Things Part – 1, ISBN: 979-8-89881-472-4 (Print), 2026 DOI:10.2174/9798898814717126010 1 • Emerging trends in Machine Learning, Data Science nd Internet of Things Part – 2, ISBN: 979-8-89881-517-2 (Print), 2026 DOI:10.2174/9798898815165126010 1		
Professional Membership	Life Member of ISTE, IEEE Senior Member.		

Name	Dr. Shitalkumar A Jain		
Designation	Professor		
Department	Computer Engineering		
Date of Birth	12 February 1979		
AICTE Unique ID	1-443809632		
PAN Number	AFAPJ9812J		
Date of Joining the Institution	01 June 2006		
Educational Qualifications (With class/ grade)	**U.G.**	B.E. (Computer Engineering) First Class	
	P.G.	M.E. (Computer Engineering) First Class	
	Ph.D.	Ph.D. (Computer Engineering)	
Work experience (In Years)	**Teaching**	26 Years 8 Months	
	Research	NIL	
	Industry	NIL	
	Others	NIL	
Area of Specialization	**Computer Networking**		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	**Computer Network and Internet, System Engineering, Software Prototyping, Software Engineering, Software Testing and Quality Assurance, Data Communication and Wireless Sensor Network, Information and Network Security, Design and Analysis of Computer Network, Digital Signal Processing and Applications**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	02
		International Journals	16
		Conferences	08
	Master (Completed/Ongoing)		16
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	Wireless Sensor Network Application for Dam Construction in Civil Engineering Wireless Sensor Network application in Agriculture Environment Sensing Image Processing Server based on Java Advanced Imaging for Distributed Application Network based approach for Image Enhancement using Authorative Segmentation		
Patents (Filed & Granted)	An apparatus and method based on State aware On-demand Load Adaptive Routing (SOLAR), for MANET. An apparatus and method based on Load equilibrium Neighbor Aware Routing (LUNAR), for MANET. An Improved Ubiquitous System & Method for Automated Drip Irrigation in Agriculture Using Wireless Sensor Network.		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	02		
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL		
Professional Membership	LISTE, CSI, ACM		

<table>
<tr><td>Name</td><td colspan="3">Dr. Sunita S. Barve</td><td rowspan="6"></td></tr>
<tr><td>Designation</td><td colspan="3">Professor and Deputy Director (AR)</td></tr>
<tr><td>Department</td><td colspan="3">Computer Engineering</td></tr>
<tr><td>Date of Birth</td><td colspan="3">16/05/1980</td></tr>
<tr><td>AICTE Unique ID</td><td colspan="3">1-443379205</td></tr>
<tr><td>PAN Number</td><td colspan="3">ADTPT4080F</td></tr>
<tr><td>Date of Joining the Institution</td><td colspan="4">18/06/2009</td></tr>
<tr><td rowspan="3">Educational Qualifications (With class/ grade)</td><td>U.G.</td><td colspan="3">B. Tech (Computer Engineering) First Class</td></tr>
<tr><td>P.G.</td><td colspan="3">M. Tech (Computer Engineering) First Class</td></tr>
<tr><td>Ph.D.</td><td colspan="3">Ph.D. in Computer Engineering</td></tr>
<tr><td rowspan="4">Work experience (In Years)</td><td>Teaching</td><td colspan="3">23 Years</td></tr>
<tr><td>Research</td><td colspan="3">5 Years</td></tr>
<tr><td>Industry</td><td colspan="3">1 Year</td></tr>
<tr><td>Others</td><td colspan="3">NIL</td></tr>
<tr><td>Area of Specialization</td><td colspan="4">Machine Learning, Deep Learning, Generative AI</td></tr>
<tr><td>Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level</td><td colspan="4">Data Structure, Discrete Structure, Artificial Intelligence, Machine Learning, Deep Learning</td></tr>
<tr><td rowspan="4">Research Guidance (Number of Students)</td><td rowspan="3">No. of Papers Published in</td><td>National Journals</td><td></td></tr>
<tr><td>International Journals</td><td>24</td></tr>
<tr><td>Conferences</td><td>33</td></tr>
<tr><td colspan="2">Master (Completed/Ongoing)</td><td>12</td></tr>
<tr><td colspan="2">Ph.D. (Completed/Ongoing)</td><td>Ongoing 05</td></tr>
<tr><td>Projects carried out</td><td colspan="4">• Efficient and Enhanced Spectrum Management using Cognitive Radio Networking Research Promotion Scheme of AICTE, New Delhi, Rs. 16,38,000/- 2013-2016 (Completed).
• Cognitive Radio Network using GNU Radio and Universal Software Radio Peripherals BCUD, Savitribai Phule Pune University Rs. 1,40,000/- 2013-2015 (Completed).</td></tr>
<tr><td>Patents (Filed & Granted)</td><td colspan="4">02</td></tr>
<tr><td>Technology transfer</td><td colspan="4">NIL</td></tr>
<tr><td>Research Publications (No.of papers published in National/International Journals/Conferences)</td><td rowspan="3">No. of Papers Published in</td><td>National Journals</td><td colspan="2"></td></tr>
<tr><td>International Journals</td><td colspan="2"></td></tr>
<tr><td>Conferences</td><td colspan="2"></td></tr>
<tr><td>No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)</td><td colspan="4">“Data Structures” published by Vipul Publication, First Edition-Sept 2005, Second Edition-July 2006</td></tr>
<tr><td>Professional Membership</td><td colspan="4">Life Member, Indian Society for Technical Education, IEEE Senior Member.</td></tr>
</table>

8	Faculty Profile	Computer Engineering

Name	Dr. Ranjana Rajesh Badre		
Designation	Associate Professor and Controller of Examination		
Department	Computer Engineering		
Date of Birth	12/01/1973		
AICTE Unique ID	1-443378950		
PAN Number	AINPB7628L		
Date of Joining the Institution	02/01/2007		
Educational Qualifications (With class/ grade)	**U.G.**	B.E. (CSE) First class	
	P.G.	M.E.(CSE) First class	
	Ph.D.	PhD (CSE) VIT Chennai	
Work experience (In Years)	**Teaching**	30 years	
	Research	8 years	
	Industry	NIL	
	Others		
Area of Specialization	**Data Science and Machine learning**		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	**Data Structures, Database Management Systems, Advance Databases, Operating Systems, High-Performance Databases, Distributed Systems**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	1
		International Journals	6
		Conferences	12
	Master (Completed/Ongoing)		11/2
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	NIL		
Patents (Filed & Granted)	NIL		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	2
		International Journals	24
		Conferences	5
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL		
Professional Membership	ISTE, IAENG		

8	Faculty Profile	Computer Engineering

Name	Dr. Vaishali Wangikar		
Designation	Associate Professor		
Department	Computer Engineering		
Date of Birth	19/06/1975		
AICTE Unique ID	1-453785269		
PAN Number	AANOW2940G		
Date of Joining the Institution	22/07/2002		
Educational Qualifications (With class/ grade)	**U.G.**	B.Sc. With First class	
	P.G.	MCA with distinction	
	Ph.D.	Ph. D. in Computer Engineering	
Work experience (In Years)	**Teaching**	25	
	Research	8	
	Industry	1.5	
	Others	NIL	
Area of Specialization	**Data Science and Analytics**		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	**DBMS, Software Engineering, OOAD, Data Science, Engineering Informatics, Descriptive Analytics, Predictive analytics**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	
		International Journals	
		Conferences	
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
Projects carried out	Nil		
Patents (Filed & Granted)	Nil		
Technology transfer	Nil		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	1
		International Journals	11
		Conferences	13
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	1(Exploratory Data Analytics and Visualization, self, 978-93-6068-625-3,2026)		
Professional Membership	IEANGG, S4DS		

8	Faculty Profile	Computer Engineering

Name	Dr. Minakshi N Vharkate		
Designation	Senior Assistant Professor		
Department	Computer Engineering		
Date of Birth	10/06/1977		
AICTE Unique ID	1-7361076329		
PAN Number	ADJPV240F		
Date of Joining the Institution	31/05/2013		
Educational Qualifications (With class/ grade)	**U.G.**	B.E.(Computer Science and Engineering) First Class	
	P.G.	M.E.(Computer Science and Engineering)	
	Ph.D.	Ph.D(Computer Science and Engineering)	
Work experience (In Years)	**Teaching**	27	
	Research	06	
	Industry	Nil	
	Others	Nil	
Area of Specialization	**Machine Learning, Deep Learning, Data Science**		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	**DBMS, Core Java, DSGT, PL, OS, DEM, Microprecessor**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	Nil
		International Journals	Nil
		Conferences	NIL
	Master (Completed/Ongoing)		Nil
	Ph.D. (Completed/Ongoing)		Nil
Projects carried out	Nil		
Patents (Filed & Granted)	Nil		
Technology transfer	Nil		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	Nil
		International Journals	14
		Conferences	23
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil		
Professional Membership	Life Member of ISTE,IEEE		

8	Faculty Profile	Computer Engineering

Name	Dr. Sandip Shripati Thite		
Designation	Associate Professor		
Department	Computer Engineering		
Date of Birth	02/08/1983		
AICTE Unique ID	1-455322201		
PAN Number	AJDPT5538Q		
Date of Joining the Institution	27th November 2025		
Educational Qualifications (With class/ grade)	**U.G.**	BE (IT) with First Class	
	P.G.	M.Tech (Computer Engg.) First class	
	Ph.D.	Ph.D. (IT)	
Work experience (In Years)	**Teaching**	17.3 Years	
	Research	06 Years	
	Industry	0.9 Years	
	Others	NIL	
Area of Specialization	**Cyber Security, Computer Networks.**		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	**Computer Network, Operating System, Usability Engineering, Software Engineering**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	06
		Conferences	Nil
	Master (Completed/Ongoing)		00 / 00
	Ph.D. (Completed/Ongoing)		03 / 00
Projects carried out	03		
Patents (Filed & Granted)	03		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	38
		Conferences	04
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	---		
Professional Membership	IAENG		

8	Faculty Profile	Computer Engineering

Name	Dr. Amol Bapuso Rajmane		
Designation	Associate Professor		
Department	Computer Engineering		
Date of Birth	31/03/1977		
AICTE Unique ID	1-1459021459		
PAN Number	AGCPR2364L		
Date of Joining the Institution	27 Nov 2025		
Educational Qualifications (With class/ grade)	**U.G.**	BE (CSE) with First Class	
	P.G.	ME (CSE)	
	Ph.D.	Ph.D. (CSE)	
Work experience (In Years)	**Teaching**	25 Years	
	Research	08Years	
	Industry	00 Years	
	Others	NIL	
Area of Specialization	**Cyber Security, Distributed Systems, Web Technology**		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	**Cyber Security, Web Technology, Distributed Systems**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	10
		Conferences	03
	Master (Completed/Ongoing)		11
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	NIL		
Patents (Filed & Granted)	NIL		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	239
		Conferences	03
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	---		
Professional Membership	Life Member of ISTE, IEEE Senior Member		

8	Faculty Profile	Computer Engineering

Name	Dr. Poonam Lambhate		
Designation	Associate Professor		
Department	Computer Engineering		
Date of Birth	20/11/1977		
AICTE Unique ID	1-430162215		
PAN Number	ABMPL1150F		
Date of Joining the Institution	01/12/2025		
Educational Qualifications (With class/ grade)	**U.G.**	B.E. (Computer Engineering) First Class with Distinction	
	P.G.	M.E. (Computer Engineering) First Class with Distinction	
	Ph.D.	Ph.D. (Computer Engineering) Awarded	
Work experience (In Years)	**Teaching**	24.5 Years	
	Research	5 Years	
	Industry	02 Years	
	Others	NIL	
Area of Specialization	**Search Engine**		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	**UG level: Database Management System, Data Structures, Discrete Structure and Graph Theory, Information Retrieval, Object Oriented Programming, OOMD, Python, DSBDA** **PG level: Parallel Computing, Data Mining,**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	4
		International Journals	53
		Conferences	5
	Master (Completed/Ongoing)		52
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	"Synthesis of Antenna Array (STAR)" sponsored by DRDO Banglore carried out in July 2008 to Feb 2010. Grant: 7 Lakhs		
Patents (Filed & Granted)	System and Method for Identification of Number of Clusters Needed for Brain Tumor Detection, App. No. 201921013522, 3rd April 2023 6. Poonam P. Doshi, Emmanuel M, " Efficient Framework for Frequent Item Pattern Mining on Dynamic Data of Semantic Web Crawling", Patent filing number 201721035437 dated 06-10-2017.		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	7
		International Journals	75
		Conferences	8
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	1. Programming and Problem Solving, Technical publication, 2019 2. Information Retrieval, Nirali Publication, 2007 3. Essential of Data Science, International Publication SIP House, 2026 4. Generative AI and Large Language Models: Foundations, Architectures, and Applications" with SIPH , 2026		
Professional Membership	LISTE, IEEE		

8	Faculty Profile	Computer Engineering

Name	Dr. Savita Ajay Kumbhare		
Designation	Associate Professor		
Department	Computer Engineering		
Date of Birth	23/09/1983		
AICTE Unique ID			
PAN Number	AHWPL4543Q		
Date of Joining the Institution	15th September, 2026		
Educational Qualifications (With class/ grade)	**U.G.**	BE (IT) with Distinction Class	
	P.G.	ME (Computer Networks, First Class)	
	Ph.D.	Ph.D. (CSE)	
Work experience (In Years)	**Teaching**	17 Years	
	Research	04 Years	
	Industry	01 Years	
	Others	NIL	
Area of Specialization	**Data Structures and Algorithm, DBMS, Programming Languages**		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	**Data Structures, Advance Data Structures, DBMS, OOP etc**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	NIL
		Conferences	04
	Master (Completed/Ongoing)		NIL
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	NIL		
Patents (Filed & Granted)	NIL		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	01
		International Journals	18
		Conferences	03
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL		
Professional Membership	Life Member of ISTE		

8	Faculty Profile	Computer Engineering

Name	Dr. Vanita Kshirsagar		
Designation	Associate Professor		
Department	Computer Engineering		
Date of Birth	07/06/1993		
AICTE Unique ID	52198405358		
PAN Number	ARAPR0122R		
Date of Joining the Institution	21/9/2026		
Educational Qualifications (With class/ grade)	**U.G.**	B.E.(IT)	
	P.G.	M.E.(IT)	
	Ph.D.	CSE	
Work experience (In Years)	**Teaching**	20	
	Research	10	
	Industry	Nil	
	Others	Nil	
Area of Specialization	Natural language processing , Machine Learning, Deep learning , Data science		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	Data Structure, OOP, AI, ML, SE, NLP, OS, SPOS		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	**34+** research publications in **Scopus/WoS Indexed Journals and Conference** Proceedings
		International Journals	
		Conferences	
	Master (Completed/Ongoing)		Completed
	Ph.D. (Completed/Ongoing)		Co Guide at Amity University
Projects carried out	2		
Patents (Filed & Granted)	6		
Technology transfer	-		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	**34+** research publications in **Scopus/WoS Indexed Journals and Conference** Proceedings
		International Journals	
		Conferences	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	5 book chapter Editor of Scopus CRC Book titled: Quantum-Powered Healthcare: Converging AI, IoT, and Intelligent Medicine		
Professional Membership	IEEE and ISTE		

8	Faculty Profile	Computer Engineering

Name	Dr. Vijaykumar P Mantri		
Designation	Senior Assistant Professor		
Department	Computer Engineering		
Date of Birth	13-02-1978		
AICTE Unique ID	1-43712263431		
PAN Number	AIUPM2294A		
Date of Joining the Institution	19-06-2023		
Educational Qualifications (With class/ grade)	**U.G.**	B.E.(CSE) First Class with Distinction	
	P.G.	M.Tech.(CSE) First Class with Distinction	
	Ph.D.	Ph.D.(Computer Engineering)	
Work experience (In Years)	**Teaching**	27 Years	
	Research	6 Years	
	Industry	NIL	
	Others	NIL	
Area of Specialization	**Scalable Database Management System, Operating Systems, Explainable AI, Machine Learning Algorithms**		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	**Artificial Intelligence, DAA, DBMS, OS, OOAD, PS using OOP (C++/Java), etc.**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	NIL
		Conferences	1
	Master (Completed/Ongoing)		NIL
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	NIL		
Patents (Filed & Granted)	2		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	10
		Conferences	11
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL		
Professional Membership	Life member of Indian Society for Technical Education (ISTE) LM41561		

8	Faculty Profile	Computer Engineering

Name	Dr. Navnath D. Kale		
Designation	Senior Assistant Professor		
Department	Computer Engineering		
Date of Birth	01-05-1977		
AICTE Unique ID	1-9486130540		
PAN Number	AFFPN8637Q		
Date of Joining the Institution	02-08-2023		
Educational Qualifications (With class/ grade)	**U.G.**	B.Tech.(CSE) First Class	
	P.G.	M.Tech.(CSE) First Class	
	Ph.D.	Ph.D.(CSE)	
Work experience (In Years)	**Teaching**	21 Years	
	Research	NIL	
	Industry	NIL	
	Others	NIL	
Area of Specialization	**Computer Network and Security, Wireless Sensor, Network, Data Science**		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	**CN. OS, IS, DevOps, Python for Data Science**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	2
		Conferences	2
	Master (Completed/Ongoing)		20
	Ph.D. (Completed/Ongoing)		1-Ongoing
Projects carried out	NIL		
Patents (Filed & Granted)	2		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	21
		Conferences	03
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	6		
Professional Membership	Professional member of IEEE- # 101449622		

8	Faculty Profile	Computer Engineering

Name	Dr. Diptee Someshwar Ghusse		
Designation	Assistant Professor		
Department	Computer Engineering		
Date of Birth	25-June-1983		
AICTE Unique ID	1-768568324		
PAN Number	AJMPC6307R		
Date of Joining the Institution	14/12/2011		
Educational Qualifications (With class/ grade)	**U.G.**	B.E.(Computer Science Engineering) First class	
	P.G.	M.Tech(Computer Science Engineering) First class	
	Ph.D.	Ph.D. (Computer Science Engineering)	
Work experience (In Years)	**Teaching**	17.6 Years	
	Research	NIL	
	Industry	NIL	
	Others	NIL	
Area of Specialization	**Machine Learning and Intelligence**		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	**Machine learning, Deep learning, computer vision, Database Management system, Operating System**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	01
		International Journals	NIL
		Conferences	16
	Master (Completed/Ongoing)		NIL
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	NIL		
Patents (Filed & Granted)	NIL		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	02
		Conferences	03
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL		
Professional Membership	CSI, IETE, IEEE		

8	Faculty Profile	Computer Engineering

Name	Dr. Santosh Trimbak Warpe		
Designation	Sr. Assistant Professor		
Department	Computer Engineering		
Date of Birth	19/04/1984		
AICTE Unique ID	1-1502679954		
PAN Number	ACAPW7422L		
Date of Joining the Institution	07/12/2012		
Educational Qualifications (With class/ grade)	**U.G.**	B.E. (Computer Science & Engineering) First class	
	P.G.	M.E. (Computer Science & Engineering) First class	
	Ph.D.	Ph.D. (Computer Science & Engineering)	
Work experience (In Years)	**Teaching**	17 Years	
	Research	NIL	
	Industry	3 Month	
	Others	NIL	
Area of Specialization	**Networking, Systems**		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	**Computer Networks, Advanced Computer Networks, Advanced Computer Architecture, Embedded Systems & Internet of Things, High Performance Computing, Discrete Mathematics Structure, Fundamental of Programming Languages**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	6
		Conferences	8
	Master (Completed/Ongoing)		1 [Ongoing]
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	NIL		
Patents (Filed & Granted)	NIL		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	4
		Conferences	2
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Wireless Sensor Network Application in Drip Irrigation Automation, Dreambook Publishing, 30 May 2026, ISBN-13: 978-9362490957.		
Professional Membership	SDIWC, IAENG, ICST		

8	Faculty Profile	Computer Engineering

Name	Mrs. Prajakta Vinay Ugale		
Designation	Sr. Assistant professor		
Department	Computer Engineering		
Date of Birth	10/12/1980		
AICTE Unique ID	1-443927042		
PAN Number	ABKPU7974J		
Date of Joining the Institution	18/08/2008		
Educational Qualifications (With class/ grade)	**U.G.**	B.E. (Computer Engineering)	
	P.G.	M.E. (Computer Engineering) First Class	
	Ph.D.	Pursuing	
Work experience (In Years)	**Teaching**	20	
	Research	NIL	
	Industry	NIL	
	Others	NIL	
Area of Specialization	**Computer Vision, Information Retrieval**		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	**Operating Systems, Database Management Systems, Systems Engineering, Object Oriented Programming**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	NIL
		Conferences	NIL
	Master (Completed/Ongoing)		NIL
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	NIL		
Patents (Filed & Granted)	NIL		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	05
		Conferences	06
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL		
Professional Membership	ACM, IEEE		

8	Faculty Profile	Computer Engineering

Name	Dr. Neha Hajare		
Designation	Assistant Professor		
Department	Computer Engineering		
Date of Birth	13/03/1985		
AICTE Unique ID	1-43370029463		
PAN Number	ADQPH2766M		
Date of Joining the Institution	14/11/2011		
Educational Qualifications (With class/ grade)	**U.G.**	B.E.(IT) First Class	
	P.G.	M.Tech.(CSE) First class	
	Ph.D.	PhD in Computer Engineering	
Work experience (In Years)	**Teaching**	18.5 Years	
	Research		
	Industry	NIL	
	Others	NIL	
Area of Specialization	**Machine Learning**		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	**Design & Analysis of Algorithm, Compiler Design, object oriented programming, TOC, Cyber Security AWS Cloud Services**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	Nil
		Conferences	04
	Master (Completed/Ongoing)		Completed
	Ph.D. (Completed/Ongoing)		Ongoing
Projects carried out	NIL		
Patents (Filed & Granted)	01 Filed		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	02
		Conferences	02
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL		
Professional Membership	IETE, ACM,, IAENG		

8	Faculty Profile	Computer Engineering

Name	Dr. Chetana Hemant Nemade		
Designation	Sr.Assistant Professor		
Department	Computer Engineering		
Date of Birth	03/06/1979		
AICTE Unique ID	1-774993755		
PAN Number	AGCPN6835C		
Date of Joining the Institution	20/12/2011		
Educational Qualifications (With class/ grade)	**U.G.**	B.E.(Computer Science Engineering) First class	
	P.G.	M.E.(Information Technology) First class	
	Ph.D.	Ph.D.(Computer Engineering)	
Work experience (In Years)	**Teaching**	19 Years	
	Research	NIL	
	Industry	NIL	
	Others	NIL	
Area of Specialization	**Computer Networks and communication, Computational Intelligence**		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	**Computer Graphics, Design and Analysis of Algorithm, Computational Intelligence**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	2
		International Journals	1
		Conferences	1(4 Presented)
	Master (Completed/Ongoing)		NIL
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	NIL		
Patents (Filed & Granted)	02		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	5
		International Journals	4
		Conferences	3
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL		
Professional Membership	CSI		

8	Faculty Profile	Computer Engineering

Name	Ms. Padma Nimbhore		
Designation	Sr.Assistant Professor		
Department	Computer Engineering		
Date of Birth	27-04-1984		
AICTE Unique ID	1-9474540312		
PAN Number	AHOPN4809K		
Date of Joining the Institution	25-11-2024		
Educational Qualifications (With class/ grade)	**U.G.**	BE(CSE), First Class	
	P.G.	ME(Computer Engineering), First Class	
	Ph.D.	Pursuing	
Work experience (In Years)	**Teaching**	20 years	
	Research	2 Research Project Completed	
	Industry	Nil	
	Others	Nil	
Area of Specialization	**AI & ML, Deep Learning, Computer Vision.**		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	**Discrete structure, Artificial Intelligence,Machine Learning,Pattern Recognition,Computer Vision,Essentials of Data science ,Data Visualization Project based learning, Java programming, Web Technology**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	Nil
		International Journals	04
		Conferences	13
	Master (Completed/Ongoing)		Nil
	Ph.D. (Completed/Ongoing)		Nil
Projects carried out	01- Cognitive Radio Network using GNU Radio,2015, BCUD Project,Co-Principle Investigator 02- Gesture Recognition System Using Privacy,2017,BCUD project, Principle Investigator.		
Patents (Filed & Granted)	Patent Filed: 1.Title : An Automatic Gym Position Tracking System,27/2025-IPR Govt.National Capital of Territory of Delhi,2025-07-04 | Patent,PAT: 202521040347 2. Title : A System and Method For Sign/Gesture Language Translation using Convolutional Neural Network,27/2025-IPR Govt.National Capital of Territory of Delhi,2025-07-05 | Patent PAT: 202521040360 3. Title : A System for Detection and Classification of Cotton Crop Disease Using Mask RCNN Segmentation with Res-Net Layer,27/2025-IPR Govt.National Capital of Territory of Delhi,2025-08-08 | Patent PAT:202521040358		
Technology transfer	Nil		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	Nil
		International Journals	02
		Conferences	05
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	1.Title: Artificial Intelligence for Data driven,8168014294,2026.		
Professional Membership	ACM, ISTE, AMIEE		

8	Faculty Profile	Computer Engineering

Name	Dr. Kavitha S		
Designation	Assistant professor		
Department	Computer Engineering		
Date of Birth	18/04/1972		
AICTE Unique ID	1-443521492		
PAN Number	AEJPN4501N		
Date of Joining the Institution	3/09/2001		
Educational Qualifications (With class/ grade)	**U.G.**	BE(CSE) First Class	
	P.G.	M.Tech (Computer Engineering) First Class with Distinction	
	Ph.D.	Ph.D(Computer Science & Engineering)	
Work experience (In Years)	**Teaching**	25	
	Research	NIL	
	Industry	NIL	
	Others	NIL	
Area of Specialization	**Data Mining ,Machine Learning**		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	**Operating System, Compiler Design, Database Management Systems**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	7
		International Journals	2
		Conferences	7
	Master (Completed/Ongoing)		NIL
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	NIL		
Patents (Filed & Granted)	NIL		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	NIL
		Conferences	3
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL		
Professional Membership	ACM, IEEE		

8	Faculty Profile	Computer Engineering

Name	Dr. Pranali P. Lokhande		
Designation	Assistant Professor		
Department	Computer Engineering		
Date of Birth	21/10/1981		
AICTE Unique ID	1-7447056042		
PAN Number	AFIPL9762P		
Date of Joining the Institution	17/06/2013		
Educational Qualifications (With class/ grade)	**U.G.**	B.E.(CSE) First Class	
	P.G.	M.E.(CSE) First Class	
	Ph.D.	PhD (Computer Science & Engineering)	
Work experience (In Years)	**Teaching**	20 Years	
	Research	NIL	
	Industry	NIL	
	Others	NIL	
Area of Specialization	**Image Processing, Deep Learning**		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	**Database Management Systems, Advanced Data Structures, Artificial Intelligence, Machine Learning, Deep Learning, Problem Solving Using OOP(C++), System Design**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	02
		Conferences	04
	Master (Completed/Ongoing)		NIL
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	NIL		
Patents (Filed & Granted)	NIL		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	05
		Conferences	02
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL		
Professional Membership	IAE		

8	Faculty Profile	Computer Engineering

Name	Ms. Kale Shubhangi Prabhakar		
Designation	Assistant Professor		
Department	Computer Engineering		
Date of Birth	02/06/2014		
AICTE Unique ID	1-7447815527		
PAN Number	AYHPK9297N		
Date of Joining the Institution	02/06/2014		
Educational Qualifications (With class/ grade)	**U.G.**	B.E.Computer	
	P.G.	M.E.CSE	
	Ph.D.	Perusing VIT, Bhopal	
Work experience (In Years)	**Teaching**	20 Years	
	Research	05 Years	
	Industry	Nil	
	Others	Nil	
Area of Specialization	**Data Science, Machine Learning**		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	**C, Python, Data Structures, Algorithms, Descriptive Analytics, Predictive Analytics, Essential of Data Science**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	03
		International Journals	05
		Conferences	11
	Master (Completed/Ongoing)		Nil
	Ph.D. (Completed/Ongoing)		Nil
Projects carried out	Nil		
Patents (Filed & Granted)	02		
Technology transfer	Nil		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	Nil
		International Journals	04
		Conferences	03
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil		
Professional Membership	Nil		

Name	Sharmila Babasaheb Kharat		
Designation	Assistant Professor		
Department	Computer Engineering		
Date of Birth	17/05/1985		
AICTE Unique ID	1-2318130094		
PAN Number	CRWPK4503M		
Date of Joining the Institution	23/06/2014		
Educational Qualifications (With class/ grade)	**U.G.**	BE Computer Engineering with First Class	
	P.G.	ME Information Technology with First Class	
	Ph.D.	Pursuing	
Work experience (In Years)	**Teaching**	17	
	Research	Nil	
	Industry	Nil	
	Others	Nil	
Area of Specialization	**Artificial Intelligence, Machine Learning**		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	**Data Structures, Microprocessor & Interfacing Techniques, Computer Organization , Theory of Computation, Compiler Design, Computer Vision**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	Nil
		International Journals	Nil
		Conferences	06
	Master (Completed/Ongoing)		Nil
	Ph.D. (Completed/Ongoing)		Nil
Projects carried out	Nil		
Patents (Filed & Granted)	Nil		
Technology transfer	Nil		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	Nil
		International Journals	03
		Conferences	02
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil		
Professional Membership	IAENG		

8	Faculty Profile	Computer Engineering

Name	Mrs. Alhat Bhagyashree Ravindra		
Designation	Senior Assistant Professor		
Department	Computer Engineering		
Date of Birth	08-08-1985		
AICTE Unique ID	1-443894501		
PAN Number	ANRPA8565G		
Date of Joining the Institution	18 /11/ 2010		
Educational Qualifications (With class/ grade)	**U.G.**	B.E. (Computer Engineering) First class	
	P.G.	M.E. (Computer Engineering) First class	
	Ph.D.	Pursuing	
Work experience (In Years)	**Teaching**	18 Years	
	Research	NIL	
	Industry	NIL	
	Others	NIL	
Area of Specialization	**Internet of Things, Distributed Systems, Ubiquitous Systems**		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	**Pervasive Computing, Compiler Design, Computer Graphics, C Programming, Python Programming, Object Oriented programming, Software Modeling and Design, System Engineering**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	02
		Conferences	05
	Master (Completed/Ongoing)		Completed
	Ph.D. (Completed/Ongoing)		Pursuing
Projects carried out	NIL		
Patents (Filed & Granted)	NIL		
Technology transfer	Trainer for the FDP on “AI in Education”		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	03
		Conferences	NIL
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL		
Professional Membership	ACM, IAENG		

8	Faculty Profile	Computer Engineering

Name	Vinodini Gupta		
Designation	Assistant Professor		
Department	Computer Science & Technology / Information Technology		
Date of Birth	18/11/1988		
AICTE Unique ID	1-11026556924		
PAN Number	BSQPG8696H		
Date of Joining the Institution	08/02/2022		
Educational Qualifications (With class/ grade)	**U.G.**	B.E (Computer Science & Engineering)	
	P.G.	M.Tech(Computer Science & Engineering)	
	Ph.D.	Pursuing	
Work experience (In Years)	**Teaching**	11	
	Research	NIL	
	Industry	NIL	
	Others	NIL	
Area of Specialization	**Wireless Networking**		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	**Data Structures, Programming laboratory, Compiler Design, Advanced java, Core Java, C/C++, Python, Web Technology**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	03
		Conferences	01
	Master (Completed/Ongoing)		NIL
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	NIL		
Patents (Filed & Granted)	Published Patent in Networking domain titled "Methods for Reducing Unnecessary Handovers in Wireless Networks by Optimising Power Consumption" to devise an energy-efficient technique to improvise network performance during handoff. Patent Inventors- Vinodini Gupta & Padma Bonde, Application No- 201721004323, App.Number- TEMP\E-1\3823\2017-MUM, C.B.R NO- 2791, Publication Date- 06/02/2017.		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	11
		Conferences	04
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	• Vinodini Gupta and Dr. Padma Bonde. "Energy Assessment during Context Integration in New Generation Wireless Networks" as a part of Book Series "Lecture Notes in Networks and Systems (LNNS) Volume 177, Springer 2021, Singapore, indexed by Scopus.. • Vinodini Gupta and Dr. Padma Bonde. "Energy Efficient Mechanisms for New Generation Green Networks", as a part of book series "Advances in Intelligent Systems and Computing" (AISC Series), volume 708, Springer 2018, Singapore, indexed by Scopus. ISBN: 978-981-10-8636-6. ISSN: 2194-5365. Online: - https://doi.org/10.1007/978-981-10-8636-6_43.		
Professional Membership	IAENG Membership No:- 243035,ISOC Membership No:- 2177178 IRED Membership No:- SM101000601544,SCIEI Membership No :- 20190722001, SDIWC Membership No :- 25473		

8	Faculty Profile	Computer Engineering

Name	Mr. Krunal Bajirao Pawar		
Designation	Assistant Professor		
Department	Computer Engineering		
Date of Birth	16/08/1986		
AICTE Unique ID	1-454868295		
PAN Number	AXFPP4412M		
Date of Joining the Institution	03/07/2022		
Educational Qualifications (With class/ grade)	**U.G.**	B.Tech.(CSE), First Class	
	P.G.	M.Tech.(CSE), First Class with Distinction	
	Ph.D.	Pursuing	
Work experience (In Years)	**Teaching**	19.2 Years.	
	Research	NIL	
	Industry	NIL	
	Others	NIL	
Area of Specialization	**Data Science and Machine Learning, IoT, Image Processing**		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	**Software Engineering, Computer Networks, Web Technology, Computer Organization, Entrepreneurship skills**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	NIL
		Conferences	NIL
	Master (Completed/Ongoing)		NIL
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	NIL		
Patents (Filed & Granted)	2 Filled		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	02
		International Journals	03
		Conferences	14
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL		
Professional Membership	ISTE, AM-IEEE		

8	Faculty Profile	Computer Engineering

Name	Mr. Pramod Anantrao Dharmadhikari		
Designation	Assistant Professor		
Department	Computer Engineering		
Date of Birth	30 August 1984		
AICTE Unique ID	1-7419300151		
PAN Number	AOJPD8673D		
Date of Joining the Institution	04/07/2022		
Educational Qualifications (With class/ grade)	**U.G.**	B. E. (Computer Science & Engineering) First Class	
	P.G.	M. E. (Computer Network Engineering) First Class	
	Ph.D.	Pursuing	
Work experience (In Years)	**Teaching**	16 Years	
	Research	NIL	
	Industry	NIL	
	Others	NIL	
Area of Specialization	**Wireless Sensor Networks**		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	**Computer Networks, Network Security, Wireless networks, Mobile Computing, Data Structures, Computer Organization, Operating Systems, C Programming, Object Oriented Programming, Java Programming, Big Data Analytics, Linux Administration etc.**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	NIL
		Conferences	NIL
	Master (Completed/Ongoing)		NIL
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	NIL		
Patents (Filed & Granted)	NIL		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	01
		Conferences	05
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL		
Professional Membership	NIL		

8	Faculty Profile	Computer Engineering

Name	Mr. Nilesh Dharma Navghare		
Designation	Assistant Professor		
Department	Computer Engineering		
Date of Birth	18/04/1993		
AICTE Unique ID	1-43370029463		
PAN Number	ATBPN3521B		
Date of Joining the Institution	19/09/2022		
Educational Qualifications (With class/ grade)	**U.G.**	B.E.(IT) First Class with Distinction	
	P.G.	M.Tech.(CSE(IT)) First class	
	Ph.D.	Pursuing	
Work experience (In Years)	**Teaching**	8.2 Years	
	Research	01 Years	
	Industry	NIL	
	Others	NIL	
Area of Specialization	**Cloud Computing**		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	**Red Hat Linux, Cloud Computing Foundations, Cloud Native Application Development, Engineering Informatics, AWS Cloud Services**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	NIL
		Conferences	03
	Master (Completed/Ongoing)		NIL
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	NIL		
Patents (Filed & Granted)	NIL		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	03
		Conferences	07
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL		
Professional Membership	IFERP, IAENG		

8	Faculty Profile	Computer Engineering

Name	Ms. Pushpmala V. Shinde		
Designation	Assistant Professor		
Department	Computer Engineering		
Date of Birth	08/05/1987		
AICTE Unique ID	1-2320012900		
PAN Number	DHHPS4802R		
Date of Joining the Institution	05/09/2022		
Educational Qualifications (With class/ grade)	**U.G.**	BE (CSE) First Class	
	P.G.	ME(CNE) First Class	
	Ph.D.	Pursuing	
Work experience (In Years)	**Teaching**	14 YEARS	
	Research	NIL	
	Industry	NIL	
	Others	NIL	
Area of Specialization	**AI ML, DATA SCIENCE**		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	**Programming Languages: C, C++, Python, Java** **Machine Learning, Computer Networks**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	3
		International Journals	3
		Conferences	NIL
	Master (Completed/Ongoing)		NIL
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	3		
Patents (Filed & Granted)	1		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	
		International Journals	1
		Conferences	1
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL		
Professional Membership	ISTE		

8	Faculty Profile	Computer Engineering

Name	Dr. Madhavi Nimkar		
Designation	Assistant Professor		
Department	Computer Engineering		
Date of Birth	21-12-1979		
AICTE Unique ID	1-43363895861		
PAN Number	AKBPD6899F		
Date of Joining the Institution	23-11-2022		
Educational Qualifications (With class/ grade)	**U.G.**	B.E.(CSE) First Class	
	P.G.	M.E.(Computer Network) First Class	
	Ph.D.	Ph.D.(CSE)	
Work experience (In Years)	**Teaching**	24 Years	
	Research	NIL	
	Industry	NIL	
	Others	NIL	
Area of Specialization	**Artificial Intelligence, Deep Learning, ML**		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	**Computer Graphics. OS, Python for Data Science, Foundation of computing**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	1
		Conferences	1
	Master (Completed/Ongoing)		NIL
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	NIL		
Patents (Filed & Granted)	NIL		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	12
		Conferences	04
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL		
Professional Membership	ISTE		

8	Faculty Profile	Computer Engineering

Name	Aarti Deshpande		
Designation	Assistant professor		
Department	Department of computer Engineering		
Date of Birth	12/05/1983		
AICTE Unique ID	1-43363895868		
PAN Number	AYUPD0707D		
Date of Joining the Institution	19/12/2022		
Educational Qualifications (With class/ grade)	**U.G.**	Bachelor in science (Computer Science)	
	P.G.	Master in Science (Computer Science)I st class with Distiction ,M.Tech specialization in Mobile computing (Ist class with Distiction)	
	Ph.D.	Pursuing	
Work experience (In Years)	**Teaching**	19	
	Research	8	
	Industry	Nil	
	Others		
Area of Specialization	**Mobile Computing Technology**		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	**Discrete Structure, System Administration, Data structure , Computer graphics, Multimedia Technology , System Programming, Advance JAVA,Linux Administration**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	2
		International Journals	6
		Conferences	3
	Master (Completed/Ongoing)		4
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	NIL		
Patents (Filed & Granted)	NIL		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	1
		International Journals	3
		Conferences	4
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL		
Professional Membership	IAENG		

8	Faculty Profile	Computer Engineering

Name	Mr. Chaitanya Annasaheb Patil		
Designation	Assistant Professor		
Department	Computer Engineering		
Date of Birth	15–05–1988		
AICTE Unique ID	1-43715687315		
PAN Number	BGMPP9119C		
Date of Joining the Institution	4th Sep 2023		
Educational Qualifications (With class/ grade)	**U.G.**	B.E (Information Science & Engg.) 61.25%	
	P.G.	M.Tech (Computer Science & Engg.) 76.10%	
	Ph.D.	Pursuing (MITAOE / SPPU, Pune)	
Work experience (In Years)	**Teaching**	14 Years	
	Research	Nil	
	Industry	Nil	
	Others	Nil	
Area of Specialization	**Data Science**		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	**C, Python, Data Structures, Algorithms**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	Nil
		International Journals	Nil
		Conferences	Nil
	Master (Completed/Ongoing)		Nil
	Ph.D. (Completed/Ongoing)		Nil
Projects carried out	Nil		
Patents (Filed & Granted)	Nil		
Technology transfer	Nil		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	Nil
		International Journals	Nil
		Conferences	01
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Learn Vedic Speed Mathematics Systematically and Step by Step; Speed16 Academy Publisher; (May 2018); ISBN: 978-93-5361-5352 Learn Python Programming Systematically and Step by Step; Speed16 Academy Publisher; (May 2018); ISBN: 978-93-5300-840-6		
Professional Membership	Nil		

8	Faculty Profile	Computer Engineering

Name	Mrs. Priyanka Mane		
Designation	Assistant Professor		
Department	Computer Engineering		
Date of Birth	12/10/1989		
AICTE Unique ID	1-43715687515		
PAN Number	ALVPJ9416B		
Date of Joining the Institution	09/10/2023		
Educational Qualifications (With class/ grade)	**U.G.**	B.E First Class	
	P.G.	M.E.(CE) Distinction	
	Ph.D.	Pursuing	
Work experience (In Years)	**Teaching**	9 Years	
	Research	Nil	
	Industry	02	
	Others	Nil	
Area of Specialization	**AI Machine Learning.**		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	**Advanced Data Structures, Web Technology, Essentials of data science, FOC, JAVA, Entrepreneurship skills, Computer Network, Software Testing, DBMS**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	Nil
		International Journals	Nil
		Conferences	Nil
	Master (Completed/Ongoing)		Nil
	Ph.D. (Completed/Ongoing)		Nil
Projects carried out	Nil		
Patents (Filed & Granted)	Nil		
Technology transfer	Nil		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	Nil
		International Journals	4
		Conferences	4
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil		
Professional Membership	ISTE		

8	Faculty Profile	Computer Engineering

Name	Mr. Chaitanya Sitaram Bhosale		
Designation	Assistant Professor		
Department	Computer Engineering		
Date of Birth	03/01/1989		
AICTE Unique ID	1-3585745203		
PAN Number	BBTPB6252L		
Date of Joining the Institution	01/11/2023		
Educational Qualifications (With class/ grade)	**U.G.**	B.Tech(IT) First Class 6.7 CGPA	
	P.G.	M.E.(CE) Distinction 8.23 CGPA	
	Ph.D.	Pursuing	
Work experience (In Years)	**Teaching**	13 Years	
	Research	Nil	
	Industry	Nil	
	Others	Nil	
Area of Specialization	**Deep Learning, AIML, IOT**		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	**Theory of Computation, Computer Graphics, Advanced Java,Data Science & Big Data Analytics, Embedded Systems & Internet of Things, Pervasive Computing, Design & Analysis of Algorithms, DBMS**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	Nil
		International Journals	Nil
		Conferences	Nil
	Master (Completed/Ongoing)		Nil
	Ph.D. (Completed/Ongoing)		Nil
Projects carried out	Nil		
Patents (Filed & Granted)	Nil		
Technology transfer	Nil		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	02
		International Journals	12
		Conferences	04
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)			
Professional Membership	IAENG, CSTA		

8	Faculty Profile	Computer Engineering

Name	Dr. Jithina Jose		
Designation	Assistant Professor		
Department	Computer Engineering		
Date of Birth	25/03/1988		
AICTE Unique ID			
PAN Number	AVYPJ1608A		
Date of Joining the Institution	29th July 2024		
Educational Qualifications (With class/ grade)	**U.G.**	B.Tech (CSE)	
	P.G.	ME (CSE)	
	Ph.D.	Ph.D. (CSE)	
Work experience (In Years)	**Teaching**	10 Years	
	Research	Nil	
	Industry	Nil	
	Others	NIL	
Area of Specialization	**Artificial Intelligence, Internet of Things**		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	**Research Methodology, Engineering Informatics, Problem Solving and Object-oriented Programming, Software Prototyping**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	NIL
		Conferences	Nil
	Master (Completed/Ongoing)		NIL
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	NIL		
Patents (Filed & Granted)	NIL		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	09
		Conferences	18
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	---		
Professional Membership	Life Member of ISTE		

8	Faculty Profile	Computer Engineering

Name	Mr. Pankaj Bharat Devre		
Designation	Assistant Professor		
Department	Computer Engineering		
Date of Birth	11-11-1985		
AICTE Unique ID	1-43794729780		
PAN Number	ARLPD2772Q		
Date of Joining the Institution	25-11-2024		
Educational Qualifications (With class/ grade)	**U.G.**	BE(CSE), First Class	
	P.G.	ME(Computer Engineering), First Class	
	Ph.D.	Pursuing	
Work experience (In Years)	**Teaching**	18 years	
	Research	Nil	
	Industry	Nil	
	Others	Nil	
Area of Specialization	**Internet of Things, AI & ML, Blockchain,**		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	**Internet of Things, Data Analytics, Android App dev. with Koltin, Project based learning, Information systems & Engg Economics Java programming, Computer and Network security., Data Visualization, Linux Programming**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	Nil
		International Journals	Nil
		Conferences	Nil
	Master (Completed/Ongoing)		Nil
	Ph.D. (Completed/Ongoing)		Nil
Projects carried out	01- Smart Class Room Project for Dept. of Computer Engineering MET's IoE, under development of Center of Excellence for IoT		
Patents (Filed & Granted)	01- Ai-Enabled Financial Risk Assessment and Fraud Detection System		
Technology transfer	Nil		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	Nil
		International Journals	05
		Conferences	08
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil		
Professional Membership			

8	Faculty Profile	Computer Engineering

Name	Ambika Kalbandi		
Designation	Assistant Professor		
Department	Computer Engineering		
Date of Birth	15/09/1989		
AICTE Unique ID	1-43379161704		
PAN Number	BAEPA2931F		
Date of Joining the Institution	02/12/2024		
Educational Qualifications (With class/ grade)	**U.G.**	B.E(Computer Science & Engineering) First Class	
	P.G.	M.E(Computer Engineering) First Class with Distinction	
	Ph.D.	Pursuing in Computer Science and Engineering	
Work experience (In Years)	**Teaching**	1 Year 10 months	
	Research	Nil	
	Industry	3 Years	
	Others	Nil	
Area of Specialization	**Computer Engineering**		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	**Data Visualization, Linux Fundamentals and Programming, Research Methodology.**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	Nil
		International Journals	Nil
		Conferences	Nil
	Master (Completed/Ongoing)		NA
	Ph.D. (Completed/Ongoing)		NA
Projects carried out	Nil		
Patents (Filed & Granted)	Nil		
Technology transfer			
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	Nil
		International Journals	2
		Conferences	Nil
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil		
Professional Membership	NA		

8	Faculty Profile	Computer Engineering

Name	Dr. Savita Sudhakar Mane		
Designation	Assistant Professor		
Department	Computer Engineering		
Date of Birth	17/01/1989		
AICTE Unique ID	1-44734966885		
PAN Number	AGGPH7537P		
Date of Joining the Institution	4/12/2024		
Educational Qualifications (With class/ grade)	**U.G.**	BE (Computer Science and Engineering) Distinction 67.07%	
	P.G.	ME (Computer Engineering) First Class CGPA 7.57	
	Ph.D.	PhD (Computer Science and Engineering)	
Work experience (In Years)	**Teaching**	10	
	Research	nil	
	Industry	nil	
	Others	nil	
Area of Specialization	**Generative AI & Artificial Intelligence**		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	**Generative AI, Artificial Intelligence, Essential of Data Science, System Programming and Operating System, Object Oriented & Programming, Software Engineering, OOMD, DBMS, C Programming, Programming Lab**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	-
		International Journals	-
		Conferences	-
	Master (Completed/Ongoing)		-
	Ph.D. (Completed/Ongoing)		-
Projects carried out	-		
Patents (Filed & Granted)	-		
Technology transfer			
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	-
		International Journals	8
		Conferences	8
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-		
Professional Membership	-		

8	Faculty Profile	Computer Engineering

Name	Dr. Yogesh Bajirao Pawar		
Designation	Assistant Professor		
Department	Computer Engineering		
Date of Birth	03/07/1986		
AICTE Unique ID	1-2188476115		
PAN Number	AZNPP4202B		
Date of Joining the Institution	13TH Jan 2025		
Educational Qualifications (With class/ grade)	**U.G.**	BE (Computer) with First Class	
	P.G.	ME (CSE)	
	Ph.D.	Ph.D. (CSE)	
Work experience (In Years)	**Teaching**	18 Years 6 Months	
	Research	04 Years	
	Industry	NIL	
	Others	NIL	
Area of Specialization	**Machine Learning, IOT.**		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	**Data Structures, OOP (Core Java), OOP (Advanced Java), Entreprenuership Skills ,Network Security etc.**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	NIL
		Conferences	NIL
	Master (Completed/Ongoing)		NIL
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	NIL		
Patents (Filed & Granted)	02(Filed) & 1 (Granted)		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	21
		Conferences	02
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	---		
Professional Membership	Life Member of ISTE, CSI		

8	Faculty Profile	Computer Engineering

Name	Miss. Poonam Prakash Rayakar		
Designation	Assistant Professor		
Department	Computer Engineering		
Date of Birth	15/07/1986		
AICTE Unique ID	1-25828073198		
PAN Number	ASQPR3562E		
Date of Joining the Institution	10/12/2024		
Educational Qualifications (With class/ grade)	**U.G.**	First class with Distinction 60%	
	P.G.	Higher Second class 6.68 CGPA	
	Ph.D.		
Work experience (In Years)	**Teaching**	9 years	
	Research	-	
	Industry	-	
	Others	-	
Area of Specialization	**Machine Learning, Artificial Intelligence**		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	**Prototyping, Essentials of Data Science, Cyber Security Artificial Intelligence, Fundamental of Programming Language**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	
		International Journals	
		Conferences	
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
Projects carried out	-		
Patents (Filed & Granted)	-		
Technology transfer	-		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	01
		International Journals	01
		Conferences	01
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-		
Professional Membership	ISTE		

8	Faculty Profile	Computer Engineering

Name	Mrs. Rohini Anup Banait		
Designation	Assistant Professor		
Department	Computer Engineering		
Date of Birth	13/05/1993		
AICTE Unique ID	1-25828073198		
PAN Number	BTSPM2947Q		
Date of Joining the Institution	16/12/2024		
Educational Qualifications (With class/ grade)	**U.G.**	First class with Distinction 71.80%	
	P.G.	First class 7.520 CGPA	
	Ph.D.	Perusing	
Work experience (In Years)	**Teaching**	5.5 years	
	Research	-	
	Industry	-	
	Others	-	
Area of Specialization	**Machine Learning, Artificial Intelligence**		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	**Internet of Things and Embedded system, Artificial Intelligence, Fundamental of Programming Language**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	
		International Journals	
		Conferences	
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
Projects carried out	-		
Patents (Filed & Granted)	-		
Technology transfer	-		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	01
		International Journals	01
		Conferences	01
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-		
Professional Membership	ISTE		

8	Faculty Profile	Computer Engineering

Name	Mrs. Vaishali		
Designation	Assistant. Professor		
Department	Computer Engineering		
Date of Birth	11 December 1990		
AICTE Unique ID	1-46600319091		
PAN Number	AMJPV6215D		
Date of Joining the Institution	14 July 2025		
Educational Qualifications (With class/ grade)	**U.G.**	B.Tech. (CSE) First Class	
	P.G.	M.Tech. (Computer Science & Engineering) First Class	
	Ph.D.	Pursuing	
Work experience (In Years)	**Teaching**	6 Years	
	Research	1 Years	
	Industry	NIL	
	Others	NIL	
Area of Specialization	**Cyber Security, Machine Learning**		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	**Information Security, C/C++, Java, Memory Forensics**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	0
		International Journals	01
		Conferences	00
	Master (Completed/Ongoing)		NIL
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	NIL		
Patents (Filed & Granted)	NIL		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	01
		International Journals	03
		Conferences	02
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL		
Professional Membership	AMIEE		

8	Faculty Profile	Computer Engineering

Name	Dr. Sayalee Pratap Deshmukh		
Designation	Assistant Professor		
Department	Computer Engineering		
Date of Birth	02/06/1987		
AICTE Unique ID	1-7505046952		
PAN Number	BAYPD31845P		
Date of Joining the Institution	28/07/2025		
Educational Qualifications (With class/ grade)	**U.G.**	B.E (Computer Engineering) Distinction	
	P.G.	M.Tech (Computer Engineering) First Class	
	Ph.D.	Ph.D. (Computer Engineering)	
Work experience (In Years)	**Teaching**	12.11 Years	
	Research	NIL	
	Industry	NIL	
	Others	NIL	
Area of Specialization	**Data Analytics, AIML, IOT**		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	**OS, Computer Organization and Architecture, Data Analytica, High Performance Computing, Embedding System and IoT, High Performance Computing, Automata Theory,**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	NIL
		Conferences	NIL
	Master (Completed/Ongoing)		NIL
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	NIL		
Patents (Filed & Granted)	• Published 1.Development of IOT Broker Architecture Algorithm with protocol support for Multimodal communication Application Id: 202221029609 filed 17/06/2022 2.Event Management System: The cost of food is based on the price of serving plate or dish Application Id: 202221000867 filed 11/02/2022 3.End To End Implementation of The Model for Predicting Boundaries Of Brain Tumor UsingT1ce and Flair Modalities Of 3d MRI. Application Id: 202221038987 filed 07/07/2022		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	9
		Conferences	3
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	2		
Professional Membership	IAENG Membership AMIEE		

8	Faculty Profile	Computer Engineering

Name	Dr. Supriya Arvind Bhosale		
Designation	Assistant Professor		
Department	Computer Engineering		
Date of Birth	01/07/1987		
AICTE Unique ID	1-9315547529		
PAN Number	AULPB6158P		
Date of Joining the Institution	03/09/2025		
Educational Qualifications (With class/ grade)	**U.G.**	B.E. (Computer Engineering) First Class	
	P.G.	M.E. (Computer Engineering) First Class	
	Ph.D.	Ph.D. (Computer Engineering)	
Work experience (In Years)	**Teaching**	16 Years	
	Research	NIL	
	Industry	NIL	
	Others	NIL	
Area of Specialization	**Deep Learning**		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	**UG level: Fundamentals of Data Structures, Operating systems, Computer networking, Artificial Intelligence and Machine Learning, Database Management System.**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	NIL
		Conferences	NIL
	Master (Completed/Ongoing)		NIL
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	NIL		
Patents (Filed & Granted)	Filed – 1. Ai Enhanced Daylight Pen : Seamless Writing for Day and Night 409546-001 09-05-24 2. Smart Traffic Management System Interface 422977-001 12/07/2024 3. AI BASED CYBER SECURITY ANALYTICS DEVICE 457263-001		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	25
		Conferences	10
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	01 Published- Python Programming for Effective Problem Solving - Published by Pandit Publications (ISBN: 978-93-93769-46-6). 02 Published- Introduction to Robotics and AI for beginners Scientific International Publishing House ISBN- 978-93-7196-014-4		
Professional Membership	International Association of Engineers		

8	Faculty Profile	Computer Engineering

Name	Mr. Jalaj Sangram Limaye		
Designation	Assistant Professor		
Department	Computer Engineering		
Date of Birth	17th January 1999		
AICTE Unique ID			
PAN Number	AVKPL5738M		
Date of Joining the Institution	19TH September 2025		
Educational Qualifications (With class/ grade)	**U.G.**	B.E.(Information Technology) First Class	
	P.G.	M.Tech.(Computer Science & Engineering) First Class	
	Ph.D.		
Work experience (In Years)	**Teaching**	3 Years	
	Research	Nil	
	Industry	Nil	
	Others	Nil	
Area of Specialization	**Artificial Intelligence**		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	**Foundations of Computing, Application Security, Cryptography and Information Security, machine Learning, Big Data Analytics, Data Structures.**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	Nil
		International Journals	Nil
		Conferences	Nil
	Master (Completed/Ongoing)		--
	Ph.D. (Completed/Ongoing)		Nil
Projects carried out	Nil		
Patents (Filed & Granted)	Nil		
Technology transfer	Nil		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	Nil
		International Journals	01
		Conferences	01
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil		
Professional Membership			

8	Faculty Profile	Computer Engineering

Name	Ms. Suvidha Shaha		
Designation	Assistant Professor		
Department	Computer Engineering		
Date of Birth	23/01/1990		
AICTE Unique ID	1-43367840594		
PAN Number	CYKPS8890J		
Date of Joining the Institution	23/09/2025		
Educational Qualifications (With class/ grade)	**U.G.**	B.E. (Information Technology) First Class	
	P.G.	M.Tech. (Computer Engineering) with Distinction	
	Ph.D.	Pursuing	
Work experience (In Years)	**Teaching**	3.5 Years	
	Research	NIL	
	Industry	NIL	
	Others	NIL	
Area of Specialization	**Machine Learning**		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	**UG Level: Fundamentals of Computing, Data Driven Modelling, Fundamentals of Data Structure, Data Structure and Algorithm, Theory of Computation, Essentials of Data Science, Creative Technologies**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	NIL
		Conferences	NIL
	Master (Completed/Ongoing)		NIL
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	NIL		
Patents (Filed & Granted)	NIL		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	NIL
		Conferences	NIL
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL		
Professional Membership	ISTE		

8	Faculty Profile	Computer Engineering

Name	Ms. Disha Sengupta		
Designation	Assistant Professor		
Department	Computer Engineering		
Date of Birth	24-12-1987		
AICTE Unique ID	1-43733607339		
PAN Number	BVGPS1465M		
Date of Joining the Institution	03-12-2025		
Educational Qualifications (With class/ grade)	**U.G.**	B. Tech (IT), First Class with Distinction	
	P.G.	M.Tech (Computer Science & Engineering), First Class	
	Ph.D.	Pursuing	
Work experience (In Years)	**Teaching**	12.5 years	
	Research	Nil	
	Industry	Nil	
	Others	Nil	
Area of Specialization	**Cyber Security, AI & ML, Cloud Computing**		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	**Operating System, Cloud Computing, DBMS, Computer Networks**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	Nil
		International Journals	01
		Conferences	03
	Master (Completed/Ongoing)		Nil
	Ph.D. (Completed/Ongoing)		Nil
Projects carried out	01- BT-GEN: A Retrieval-Augmented and BT-Classified Approach for Enhancing Cognitive Assessment Through Automated MCQ Generation and Classification 02- Toxic Comment Classifier using BERT		
Patents (Filed & Granted)	Nil		
Technology transfer	Nil		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	Nil
		International Journals	06
		Conferences	05
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil		
Professional Membership	Lifetime member of IDES (membership no. 5058) Lifetime member of AMIEE (membership no. AMI/25/02574)		

8	Faculty Profile	Computer Engineering

Name	Mr. Amitkumar Ashok Shinde		
Designation	Assistant Professor		
Department	Computer Engineering		
Date of Birth	12/03/1991		
AICTE Unique ID	1-11320031032		
PAN Number	DJUPS7624Q		
Date of Joining the Institution	10th Dec. 2025		
Educational Qualifications (With class/ grade)	**U.G.**	BE (CSE) with Distinction	
	P.G.	ME (CE)	
	Ph.D.	Pursuing Ph.D. (CE)	
Work experience (In Years)	**Teaching**	3.1 Years	
	Research	0.6 Years	
	Industry	07 Years	
	Others	NIL	
Area of Specialization	**Deep Learning, Computer Vision.**		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	**Quantum Computing, OOP [Core Java], Discrete Structure, Applied Mathematics, etc.**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	02
		Conferences	00
	Master (Completed/Ongoing)		00 / 00
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	NIL		
Patents (Filed & Granted)	NIL		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	04
		Conferences	02
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	---		
Professional Membership	S4DS Membership		

8	Faculty Profile	Computer Engineering

Name	Dr. Kalyani Dhananjay Kadam		
Designation	Senior Assistant Professor		
Department	Computer Engineering		
Date of Birth	13/06/1980		
AICTE Unique ID	1-47104753459		
PAN Number	BHMPK8957J		
Date of Joining the Institution	05/01/2026		
Educational Qualifications (With class/ grade)	**U.G.**	BE (CSE) Higher Second Class	
	P.G.	ME (CSE) First class	
	Ph.D.	Completed	
Work experience (In Years)	**Teaching**	16 Years	
	Research	10 Years	
	Industry	2 years	
	Others	NIL	
Area of Specialization	**Deep Learning ,Machine Learning , Programming**		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	**Database Concepts for Data Science, Object Oriented Programming, Programming Paradigms ,Python Programming, Theory of Computation, Java and Web Technology ,Fundamentals of Data Science ,Computational Theory, Linux Programming, Open-Source Technologies, Discrete Structures , Cloud Computing**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	5
		Conferences	2
	Master (Completed/Ongoing)		8
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	NIL		
Patents (Filed & Granted)	2		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	33
		Conferences	2
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL		
Professional Membership	IAENG		

8	Faculty Profile	Computer Engineering

Name	Dr. Rupali Rajendra Gangarde		
Designation	Senior Assistant Professor		
Department	Computer Engineering		
Date of Birth	30/09/1980		
AICTE Unique ID			
PAN Number	BLUPG6557J		
Date of Joining the Institution	23rd Feb. 2026		
Educational Qualifications (With class/ grade)	**U.G.**	BE (Computer) with First Class	
	P.G.	ME (Computer) with First Class	
	Ph.D.	Ph.D. (CSE)	
Work experience (In Years)	**Teaching**	14 Years	
	Research	5Years	
	Industry	-	
	Others	NIL	
Area of Specialization	**Data Privacy, Data Mining, Data Analytics.**		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	**Data Structures, Advance Data Structures, Operating System, Machine Learning etc.**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	4
		Conferences	9
	Master (Completed/Ongoing)		NIL
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	NIL		
Patents (Filed & Granted)	6 Filed		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	15
		Conferences	18
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	---		
Professional Membership	International Association of Engineers (IAENG)		

8	Faculty Profile	Computer Engineering

Name	Mr. Kuldeep Anil Hule		
Designation	Assistant Professor		
Department	Computer Engineering		
Date of Birth	21-07-1989		
AICTE Unique ID			
PAN Number	AEYPH8610K		
Date of Joining the Institution	15-09-2026		
Educational Qualifications (With class/ grade)	**U.G.**	B.E.(CSE) First Class with Distinction	
	P.G.	M.E.(CSE) First Class	
	Ph.D.	Pursuing Ph.D.	
Work experience (In Years)	**Teaching**	13 Years	
	Research	6 Months	
	Industry	NIL	
	Others	NIL	
Area of Specialization	**Programming Languages, Data Science, Code Automization**		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	**OOP(C++, Java), Data Structures, Web Technology, Problem Solving Techniques, Software Engineering & related courses(STQA, OOMD), Shell Scripting, etc.**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	07
		Conferences	04
	Master (Completed/Ongoing)		NIL
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	1		
Patents (Filed & Granted)	11 Filed		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	1
		International Journals	15
		Conferences	09
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	• Handbook of Advancements in Research Methodology, Saliha Publication, ISBN No: 978-93-91387-24-2, 2023. • Computer Network & Internet Security, Saliha Publication, ISBN No: 978-93-91387-08-2, 2022. • JavaScript, Nirali Prakashan, ISBN/ ISSN No: 935451788-9, 2022 • Object Oriented & Modeling & Design, Tech Knowledge Publications, ISBN/ ISSN No: 978-93-5563-216-6, 2022. • Knowledge Management, Tech Knowledge Publications. ISBN/ ISSN No: 978-93-5563-316-5, 2022.		
Professional Membership	Life member of Indian Society for Technical Education (ISTE) LM124686 International Association for Engineers (IAENG) 223703 Computer Science Teachers Association (CSTA) 198358005381		

8	Faculty Profile	Computer Engineering



Name	Mrs. Bhavana Suraj Zambare		
Designation	Assistant Professor		
Department	Computer Engineering		
Date of Birth	07/06/1993		
AICTE Unique id			
Aadhar Card Number	995141475262		
PAN Number	ACGPZ2896M		
Date of Joining the Institution	7/11/2022		
Educational Qualifications (With class/ grade)	**U.G.**	B.E.(IT)(Second Class)	
	P.G.	M.E.(CS)(First Class)	
	Ph.D.	Pursuing	
Work experience (In years)	**Teaching**	8	
	Research	3	
	Industry	Nil	
	Others	Nil	
Area of Specialization	Machine Learning, OOP		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Data Structures, OOP, Python, C, C++, JAVA, Design and Analysis of Algorithms, Compiler Design		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	4
		International Journals	8
		Conferences	5
	Master (Completed/Ongoing)		Nil
	Ph.D. (Completed/Ongoing)		Ongoing
Projects carried out	2		
Patents (Filed & Granted)	2		
Technology transfer	Nil		
Research Publications (No. of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	Nil
		International Journals	2
		Conferences	Nil
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil		
Professional Membership	IFERP		

8	Faculty Profile	Computer Engineering

Name	Dr. Padma Lochan Pradhan		
Designation	Professor of Practice-CSE		
Department	Computer Engineering		
Date of Birth	18–12–1959		
AICTE Unique ID	1-7393970778		
PAN Number	APEPP7665R		
Date of Joining the Institution	08/12/2025		
Educational Qualifications (With class/ grade)	**U.G.**	M. Sc. Physics, Sambalpur Univ 1983, Orissa	
	P.G.	M. Tech (CS) Berhampur Univ.	
	Ph.D.	Ph D. CSE-SOA Bhubaneswar-Orissa	
Work experience (In Years)	**Teaching**	18 Years	
	Research	10 Year	
	Industry	19 Years	
	Others	Nil	
Area of Specialization	**System Security, Data Science, OS, and Networking, and MIS**		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	**Data Science, Cyber Security, Database, Networking, OS, and Research Methodology**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	Nil
		International Journals	Nil
		Conferences	00
	Master (Completed/Ongoing)		10
	Ph.D. (Completed/Ongoing)		01
Projects carried out	11		
Patents (Filed & Granted)	Nil		
Technology transfer			
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	15
		International Journals	25
		Conferences	03
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Book Chp-03		
Professional Membership	Nil		

8	Faculty Profile	Computer Engineering

Name	Dr. Sohum A Sohoni		
Designation	Professor of Practice		
Department	Computer Engineering		
Date of Birth	14 December 1976		
AICTE Unique ID	-		
PAN Number	ACNPS2184A		
Date of Joining the Institution	01 April 2026		
Educational Qualifications (With class/ grade)	**U.G.**	B.E. (Electrical Engineering) First Class	
	P.G.	None	
	Ph.D.	Ph.D. (Computer Engineering)	
Work experience (In Years)	**Teaching**	21 Years	
	Research	26 Years	
	Industry	NIL	
	Others	NIL	
Area of Specialization	**Computer Architecture, Engineering Education Research**		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	**Microcomputer Principles and Applications, Computer Architecture, Compiler Optimization for Computer Architecture, Digital Computer Design, Advanced Computer Architecture, Computer Based Systems, Digital Design with HDLs, Systems Fundamentals I, Microcomputer Architecture and Programming, Embedded Sys Design, Computer Organization, Data Structures, Introduction to Programming, Software Development II, Programming in C and C++, Real-time System, Software Tools and Process**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	00
		International Journals	15
		Conferences	40
	Master (Completed/Ongoing)		16
	Ph.D. (Completed/Ongoing)		1
Projects carried out	• Microarchitectural Analysis of Image Quality Assessment Algorithms • Progressive Learning Platform • Out of Context Prefetching for L2 Caches • Multimedia Cache Performance		
Patents (Filed & Granted)	NIL		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	55		
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	1 - X Du, L Smith, KK Naji, S Sohoni, A Guerra "Academic Leadership for All: A Systems Thinking Approach to Pedagogical Development and Professional Learning for Engineering", Springer Nature Switzerland Educators, 2024		
Professional Membership	IEEE Senior Member, ACM, ASEE		

8	Faculty Profile	Computer Engineering

Name	Mr. Mahesh Shamrao Hulwan		
Designation	Professor of Practice (POP)		
Department	Computer Engineering		
Date of Birth	01/05/1980		
AICTE Unique ID			
Aadhar Card Number	925866448103		
PAN Number	ABBPH9599M		
Date of Joining the Institution	03/08/2026		
Educational Qualifications (With class/ grade)	U.G.	B.E Computer Engineering	
	P.G.	PGDBA Finance M.E. Pursuing	
	Ph.D.		
Work experience (In years)	Teaching	2 Years	
	Research		
	Industry	22 Years	
	Others	NIL	
Area of Specialization	DevOps, Service Management, Cloud, AI, Unix, Database		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	AI, GenAI, NLP, Cloud Computing, Computer Applications in Finance, Product based learning		
Research Guidance (Number of Students)	No. of Papers Published in	National Journals	NIL
		International Journals	NIL
		Conferences	NIL
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
Projects carried out	10		
Patents (Filed & Granted)	NIL		
Technology transfer	NIL		
Research Publications (No. of papers published in National/International Journals/Conferences)	No. of Papers Published in	National Journals	NIL
		International Journals	NIL
		Conferences	NIL
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)			
Professional Membership			

8	Faculty Profile	Computer Engineering

Name	Hrishikesh Jayant Dhande		
Designation	Professor of Practice (POP)		
Department	Computer Engineering		
Date of Birth	29/04/1980		
AICTE Unique ID	NA		
Aadhar Card Number	351666378330		
PAN Number	AHCPD1621K		
Date of Joining the Institution	03/08/2026		
Educational Qualifications (With class/ grade)	U.G.	BE (CSE) 2001 MIT Pune, SPPU	
	P.G.	NA	
	Ph.D.	NA	
Work experience (In years)	Teaching	Nil	
	Research	Nil	
	Industry	22 Years (7.5 years Tech Mahindra, 14.5 Years TCS)	
	Others	NIL	
Area of Specialization	IT/ITes, IT Employability Skills		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	Nil		
Research Guidance (Number of Students)	No. of Papers Published in	National Journals	-
		International Journals	-
		Conferences	-
	Master (Completed/Ongoing)		-
	Ph.D. (Completed/Ongoing)		-
Projects carried out	NIL		
Patents (Filed & Granted)	NIL		
Technology transfer	NIL		
Research Publications (No. of papers published in National/International Journals/Conferences)	No. of Papers Published in	National Journals	-
		International Journals	-
		Conferences	-
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)			
Professional Membership	NA		

8	Faculty Profile	Computer Engineering

Name	SOPAN SHATRUGHAN AGHAV		
Designation	Assistant Professor of Practice (POP)		
Department	Computer Engineering		
Date of Birth	04/04/1983		
AICTE Unique ID			
Aadhar Card Number	767290019577		
PAN Number	APFPA5980B		
Date of Joining the Institution	20 Aug 2026		
Educational Qualifications (With class/ grade)	U.G.	B.Sc(Computer Sci, Phy. ,Maths)	
	P.G.	MCA MBA(HR)	
	Ph.D.		
Work experience (In years)	Teaching	15 Years	
	Research		
	Industry	04 Years	
	Others	NIL	
Area of Specialization	Entrepreneurship Development, Start-up Management, Brand Strategy & Business Development		
Courses taught at Diploma/Post Diploma/ Undergraduate/Post graduate/Post graduate Diploma level	▸ Entrepreneurship & Startup Ecosystems ▸ Startup Execution Blueprint ▸ Business Model Design & Innovation ▸ Design Thinking & Opportunity Recognition ▸ Communication & Leadership Skills ▸ Corporate Soft Skills & Employability ▸ Sales, Marketing & Brand Strategy ▸ Investor Readiness & Pitch Preparation		
Research Guidance (Number of Students)	No. of Papers Published in	National Journals	NIL
		International Journals	NIL
		Conferences	NIL
	Master (Completed/Ongoing)		
	Ph.D. (Completed/Ongoing)		
Projects carried out	NIL		
Patents (Filed & Granted)	NIL		
Technology transfer	NIL		
Research Publications (No. of papers published in National/International Journals/Conferences)	No. of Papers Published in	National Journals	NIL
		International Journals	NIL
		Conferences	NIL
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)			
Professional Membership			

8	Faculty Profile	Computer Engineering (Software Engineering)

Name	Dr. Manish Bhimrao Giri		
Designation	Associate Professor		
Department	Computer Engineering (Software Engineering)		
Date of Birth	30-06-1981		
AICTE Unique ID	1-717042342		
Aadhar Card Number	755821910919		
PAN Number	AKHPG2824R		
Date of Joining the Institution	27-11-2011		
Educational Qualifications (With class/ grade)	U.G.	B.Tech (Computer Science Engineering) First class	
	P.G.	M.Tech (Computer Science Engineering) First class	
	Ph.D.	Ph.D (Computer Science Engineering)	
Work experience (In Years)	Teaching	23	
	Research	4	
	Industry	NIL	
	Others	NIL	
Area of Specialization	Computer Networking, Software Engineering		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Computer Network, Information Security, Software Engineering, SETQA, Theory of Computation, System security & cryptography, Software Prototype		
Research Guidance (Number of Students)	No. of Papers Published in	National Journals	NIL
		International Journals	12
		Conferences	08
	Master (Completed)		Completed
	Ph.D. (Completed)		Completed
Projects carried out	BCUD 02 Projects		
Patents (Filed & Granted)	3 patent published. 1 Design patent		
Technology transfer	NIL		
Research Publications (No. of papers published in National/International Journals/Conferences)	No. of Papers Published in	National Journals	NIL
		International Journals	28
		Conferences	9
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	1		
Professional Membership	ISSE, CSI		

8	Faculty Profile	Computer Engineering (Software Engineering)

Name	Ms. Prajakta Dattatraya Dashrath			
Designation	Assistant Professor			
Department	Computer Engineering (Software Engineering)			
Date of Birth	11/06/1988			
AICTE Unique id	1-44726504781			
Aadhar Card Number	289976251792			
PAN Number	BKXPD8027J			
Date of Joining the Institution	7/11/2022			
Educational Qualifications (With class/ grade)	**U.G.**	B.E.(Computer Science Engineering) Distinction		
	P.G.	M.Tech (CSIT) Distinction		
	Ph.D.	NA		
Work experience (In years)	**Teaching**	13		
	Research	Nil		
	Industry	2		
	Others	Nil		
Area of Specialization	Data Mining			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Data Structure, Foundation of Computing, Data Visualization, Essentials of Data Visualization, Essentials of Data analysis, Problem Solving using Java			
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	Nil	
		International Journals	NIL	
		Conferences	02	
	Master (Completed/Ongoing)		Completed	
	Ph.D. (Completed/Ongoing)		Ongoing	
Projects carried out	Nil			
Patents (Filed & Granted)	1 published			
Technology transfer	Nil			
Research Publications (No. of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	Nil	
		International Journals	2	
		Conferences	Nil	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	1, Name : Wireless Sensor Network Application In Drip Irrigation Automation, ISBN-13: 978-9362490957 , year 2026			
Professional Membership	Nil			

8	Faculty Profile	Computer Engineering (Software Engineering)

Name	Jaya Shashikant Mane		
Designation	Assistant Professor		
Department	Computer Engineering (Software Engineering)		
Date of Birth	04th August 1982		
AICTE Unique id	1-7371505742		
Aadhar Card Number	626688299994		
PAN Number	AHOPJ7425P		
Date of Joining the Institution	29th July 2024		
Educational Qualifications (With class/ grade)	**U.G.**	B.E.(Computer Sci. & Engg.) First Class	
	P.G.	M.E.(Computer Engineering) First Class	
	Ph.D.	Pursuing	
Work experience (In years)	**Teaching**	16	
	Research	NIL	
	Industry	02	
	Others	NIL	
Area of Specialization	Computer Vision, Deep Learning		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Discrete Structure, Database Mgt System, Operating System, Software Engineering, Software Testing, Cyber Security, System Programming, Problem Solving and Object Oriented Programming		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	NIL
		International Journals	NIL
		Conferences	NIL
	Master (Completed/Ongoing)		NIL
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	NIL		
Patents (Filed & Granted)	NIL		
Technology transfer	NIL		
Research Publications (No. of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	NIL
		International Journals	06
		Conferences	04
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL		
Professional Membership	ISTE		

8	Faculty Profile	Computer Engineering (Software Engineering)

Name	Ms. Poonam Ashok Manjare			
Designation	Assistant Professor			
Department	Computer Engineering (Software Engineering)			
Date of Birth	02/11/1990			
AICTE Unique id	1-2182927468			
Aadhar Card Number	694568911583			
PAN Number	BXAPM2856E			
Date of Joining the Institution	05/08/2024			
Educational Qualifications (With class/ grade)	**U.G.**	BE(CSE) First Class		
	P.G.	ME(CSE) First Class		
	Ph.D.	Pursuing		
Work experience (In years)	**Teaching**	12		
	Research	Nil		
	Industry	Nil		
	Others	Nil		
Area of Specialization	Artificial Intelligence			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Foundation of Computing, Linux, Software Engineering, Artificial Intelligence, Business Intelligence, ALP, Data Science, Software Architecture Design, Java			
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	Nil	
		International Journals	Nil	
		Conferences	03	
	Master (Completed/Ongoing)		NA	
	Ph.D. (Completed/Ongoing)		NA	
Projects carried out	Nil			
Patents (Filed & Granted)	Nil			
Technology transfer	Nil			
Research Publications (No. of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	Nil	
		International Journals	6	
		Conferences	Nil	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil			
Professional Membership	ISTE			

8	Faculty Profile	Computer Engineering (Software Engineering)

Name	Ms. Nita Shailesh Gore			
Designation	Assistant Professor			
Department	Computer Engineering (Software Engineering)			
Date of Birth	10/02/1990			
AICTE Unique id	1-44729013911			
Aadhar Card Number	735227328392			
PAN Number	BQGPM2867N			
Date of Joining the Institution	13/08/2024			
Educational Qualifications (With class/ grade)	**U.G.**	BE(CE), First Class		
	P.G.	ME(CE), First Class with Distinction		
	Ph.D.	NA		
Work experience (In years)	**Teaching**	15 Years		
	Research	NIL		
	Industry	NIL		
	Others	NIL		
Area of Specialization	Machine Learning			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Foundation of Computing,Discrete Structure, Programming and Problem solving,Computer Graphics,Data structure and Algorithm, Fundamental of Data Structure, Design and Analysis of Algorithm, Data Structure, etc.			
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	NIL	
		International Journals	NIL	
		Conferences	NIL	
	Master (Completed/Ongoing)		NA	
	Ph.D. (Completed/Ongoing)		NA	
Projects carried out	NIL			
Patents (Filed & Granted)	NIL			
Technology transfer	NIL			
Research Publications (No. of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	2	
		International Journals	2	
		Conferences	NIL	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL			
Professional Membership	NIL			

8	Faculty Profile	Computer Engineering (Software Engineering)

Name	Mr. Vaibhav Dilip Rewaskar			
Designation	Assistant Professor			
Department	Computer Engineering (Software Engineering)			
Date of Birth	06/06/1990			
AICTE Unique id	1-7398363516			
Aadhar Card Number	635964947449			
PAN Number	BRXPR3700D			
Date of Joining the Institution	26/08/2024			
Educational Qualifications (With class/ grade)	**U.G.**	B.E.(CSE) First Class		
	P.G.	M.E.(CSIT) First Class		
	Ph.D.	Pursuing		
Work experience (In Years)	**Teaching**	10 Years		
	Research	Nil		
	Industry	Nil		
	Others	Nil		
Area of Specialization	Computer Engineering			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Theory of Computation, C Programming, C++, Java, Software Engineering, Computer Network, Python. Data Structure.			
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	Nil	
		International Journals	Nil	
		Conferences	Nil	
	Master (Completed/Ongoing)		Nil	
	Ph.D. (Completed/Ongoing)		Nil	
Projects carried out	Nil			
Patents (Filed & Granted)	Nil			
Technology transfer	Nil			
Research Publications (No. of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	1	
		International Journals	3	
		Conferences	1	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil			
Professional Membership	AICTSD, CSTA			

8	Faculty Profile	Computer Engineering (Software Engineering)

Name	Ms. Pratiksha Dilip Kale			
Designation	Assistant Professor			
Department	Computer Engineering (Software Engineering)			
Date of Birth	03/04/1992			
AICTE Unique id	1-11314639078			
Aadhar Card Number	495056965138			
PAN Number	EATPK9214H			
Date of Joining the Institution	14/07/2025			
Educational Qualifications (With class/ grade)	**U.G.**	B.E.(Information Technology) Distinction		
	P.G.	M.E.(Information Technology) Distinction		
	Ph.D.	NA		
Work experience (In years)	**Teaching**	5 Year		
	Research	Nil		
	Industry	Nil		
	Others	Nil		
Area of Specialization	Artificial intelligence, Machine Learning,			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Data Structure, Advanced Data Structure,DAA,Microprocessor,Software Project Management, Project			
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	Nil	
		International Journals	Nil	
		Conferences	NIl	
	Master (Completed/Ongoing)		Nil	
	Ph.D. (Completed/Ongoing)		Nil	
Projects carried out	Nil			
Patents (Filed & Granted)	Nil			
Technology transfer	Nil			
Research Publications (No. of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	Nil	
		International Journals	3	
		Conferences	1	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil			
Professional Membership	Nil			

8	Faculty Profile	Computer Engineering (Software Engineering)

Name	Mrs. Gauri Nikhil Thite			
Designation	Assistant Professor			
Department	Computer Engineering (Software Engineering)			
Date of Birth	27/08/1994			
AICTE Unique id	1-43366953550			
Aadhar Card Number	812845506260			
PAN Number	BLXPR9865B			
Date of Joining the Institution	14/07/2025			
Educational Qualifications (With class/ grade)	**U.G.**	B.E.(Computer Engineering) Distinction		
	P.G.	M.E.(Computer Engineering) Distinction		
	Ph.D.	Pursuing		
Work experience (In years)	**Teaching**	6.7 Year		
	Research	Nil		
	Industry	Nil		
	Others	Nil		
Area of Specialization	Artificial intelligence, Machine Learning			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Computer Graphics, Computer Network and Security, Software Project Management, DBMS			
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	Nil	
		International Journals	Nil	
		Conferences	Nil	
	Master (Completed/Ongoing)		Nil	
	Ph.D. (Completed/Ongoing)		Nil	
Projects carried out	Nil			
Patents (Filed & Granted)	1			
Technology transfer	Nil			
Research Publications (No. of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**		
		International Journals	3	
		Conferences	1	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil			
Professional Membership	ISTE, S4DS			

8	Faculty Profile	Computer Engineering (Software Engineering)

Name	Ms.Tejas Bajirao Tambe			
Designation	Assistant Professor			
Department	Computer Engineering (Software Engineering)			
Date of Birth	11/04/1995			
AICTE Unique id	1-7527713901			
Aadhar Card Number	956566655959			
PAN Number	AQUPT3503H			
Date of Joining the Institution	14/07/2025			
Educational Qualifications (With class/ grade)	**U.G.**	B.E.(Computer Engineering) Distinction		
	P.G.	M.Tech (Computer Engineering) Distinction		
	Ph.D.	Pursuing		
Work experience (In years)	**Teaching**	8 Year		
	Research	Nil		
	Industry	Nil		
	Others	Nil		
Area of Specialization	Artificial Intelligence, Machine Learning			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Discrete Mathematics, High Performance Computing, Computer Networks, Problem solving using CPP, Fundamentals of Computing, Machine Learning			
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	Nil	
		International Journals	Nil	
		Conferences	Nil	
	Master (Completed/Ongoing)		Nil	
	Ph.D. (Completed/Ongoing)		Nil	
Projects carried out	Nil			
Patents (Filed & Granted)	1 Granted			
Technology transfer	Nil			
Research Publications (No. of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	5	
		International Journals	Nil	
		Conferences	4	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil			
Professional Membership	Nil			

8	Faculty Profile	Computer Engineering (Software Engineering)

Name	Mrs. Deepa Sanjay Rengade			
Designation	Assistant Professor			
Department	Computer Engineering (Software Engineering)			
Date of Birth	31/05/1981			
AICTE Unique id	1-7371505767			
Aadhar Card Number	547369787875			
PAN Number	AUEPM0316P			
Date of Joining the Institution	03/12/2025			
Educational Qualifications (With class/ grade)	**U.G.**	B.E.(Computer Science & Engineering)		
	P.G.	M.E.(Computer Engineering) First Class		
	Ph.D.	Pursuing		
Work experience (In years)	**Teaching**	4.5 Years		
	Research	Nil		
	Industry	Nil		
	Others	20		
Area of Specialization	Machine Learning, Data Science			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Fundamentals of Programming Languages, Principles of Programming Languages, Programming and Problem Solving, Computer Network, Business Intelligence, Design and Analysis of Algorithms, Data Science for Engineers, Essential Data Science, Data Visualization			
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	Nil	
		International Journals	Nil	
		Conferences	Nil	
	Master (Completed/Ongoing)		Nil	
	Ph.D. (Completed/Ongoing)		Nil	
Projects carried out	Nil			
Patents (Filed & Granted)	Nil			
Technology transfer	Nil			
Research Publications (No. of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	02	
		International Journals	05	
		Conferences	05	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil			
Professional Membership	Nil			

8	Faculty Profile	Computer Engineering (Software Engineering)

Name	Mrs. Shweta Ashish Rane			
Designation	Assistant Professor			
Department	Computer Engineering (Software Engineering)			
Date of Birth	18/04/1992			
AICTE Unique id	1-43370376132			
Aadhar Card Number	991532423105			
PAN Number	GIRPK6879L			
Date of Joining the Institution	03/12/2025			
Educational Qualifications (With class/ grade)	**U.G.**	B.E.(Computer Science & Engineering)		
	P.G.	M.E.(Information Technology) First Class		
	Ph.D.	NA		
Work experience (In years)	**Teaching**	5 Year		
	Research	Nil		
	Industry	Nil		
	Others	Nil		
Area of Specialization	Machine Learning, Cloud Computing			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Object Oriented Programming, Computer Graphics, Cloud Computing, Software Project Management			
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	Nil	
		International Journals	Nil	
		Conferences	Nil	
	Master (Completed/Ongoing)		Nil	
	Ph.D. (Completed/Ongoing)		Nil	
Projects carried out	Nil			
Patents (Filed & Granted)	Nil			
Technology transfer	Nil			
Research Publications (No. of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	NIL	
		International Journals	02	
		Conferences	NIL	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil			
Professional Membership	Nil			

8	Faculty Profile	Computer Engineering (Software Engineering)

Name	Mrs. Priyanka Umesh Nalawade			
Designation	Assistant Professor			
Department	Computer Engineering (Software Engineering)			
Date of Birth	12/11/1987			
AICTE Unique id	1-46795049053			
Aadhar Card Number	311737429235			
PAN Number	AWEPG0480C			
Date of Joining the Institution	04/12/2025			
Educational Qualifications (With class/ grade)	**U.G.**	B.E.(Computer Science & Engineering) Distinction		
	P.G.	M.E.(Computer Engineering) Distinction		
	Ph.D.	Pursuing		
Work experience (In years)	**Teaching**	9 Year		
	Research	Nil		
	Industry	5.5 years		
	Others	Nil		
Area of Specialization	Cloud Computing, Artificial intelligence, Machine Learning, Java			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Database management Systems, Software Engineering, Operating System, Java Programming			
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	Nil	
		International Journals	4	
		Conferences	8	
	Master (Completed/Ongoing)		Nil	
	Ph.D. (Completed/Ongoing)		Nil	
Projects carried out	Ni			
Patents (Filed & Granted)	3			
Technology transfer	Nil			
Research Publications (No. of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	Nil	
		International Journals	4	
		Conferences	8	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil			
Professional Membership	AICET, IAENG			

8	Faculty Profile	Computer Engineering (Software Engineering)

Name	Mr. Suhas Ramdas Kothavle			
Designation	Assistant Professor			
Department	Computer Engineering (Software Engineering)			
Date of Birth	21/06/1986			
AICTE Unique id				
Aadhar Card Number	991049051731			
PAN Number	BPCPK7623F			
Date of Joining the Institution	17/12/2025			
Educational Qualifications (With class/ grade)	**U.G.**	B.E. (Computer Engineering) First Class		
	P.G.	M.Tech. (Computer Science and Engineering) First Class		
	Ph.D.	Pursuing		
Work experience (In years)	**Teaching**	15		
	Research	1		
	Industry	1		
	Others	Nil		
Area of Specialization	Machine Learning, Data Security			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Discrete Mathematics, Data Science and Big data Analytics, OOP, Cloud Computing			
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	Nil	
		International Journals	4	
		Conferences	4	
	Master (Completed/Ongoing)		Nil	
	Ph.D. (Completed/Ongoing)		Nil	
Projects carried out	Nil			
Patents (Filed & Granted)	Nil			
Technology transfer	Nil			
Research Publications (No. of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	2	
		International Journals	9	
		Conferences	4	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	1 Book Chapter in Apple Press Publication,, Book Name: “Architectures of Computer Networks with Standard”,			
Professional Membership	ISTE,ISDS,IEEE			

8	Faculty Profile	Computer Engineering (Software Engineering)

Name	Mr. Vipul Suresh Gunjal			
Designation	Assistant Professor			
Department	Computer Engineering (Software Engineering)			
Date of Birth	14/03/1992			
AICTE Unique id	1-43370625831			
Aadhar Card Number	718668107622			
PAN Number	BKMPG3853N			
Date of Joining the Institution	19/08/2026			
Educational Qualifications (With class/ grade)	**U.G.**	B.E. (Computer Engineering) First Class		
	P.G.	M. E (Computer Engineering) First Class With Dist.		
	Ph.D.	Pursuing		
Work experience (In years)	**Teaching**	07		
	Research	0		
	Industry	1		
	Others	Nil		
Area of Specialization	OOP, Machine Learning, Data Science			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Open Elective-II- Project Management, Data Science & Big Data Analytics Lab (3), Object Oriented Programming, Principles of Management & Entrepreneurship, Project Based Learning – II, Principles of Programming Languages, Deep Learning (2), System Programming & Operating System(3), High Performance Computing, Programming With Python, Machine Learning, Emerging Trends in Computer Engineering and Information Technology, Capstone Project Execution and Report Writing, Capstone Project Planning, Object Oriented Programming Using C++, Java Programming, Computer Peripheral and Hardware Maintenance, Data Structure using „C", Behavioral Science, Computer Hardware and Networking, Workshop Practices, Computer Hardware and Maintenance, Web Page Designing.			
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	Nil	
		International Journals	2	
		Conferences	1	
	Master (Completed/Ongoing)		Nil	
	Ph.D. (Completed/Ongoing)		Nil	
Projects carried out	Nil			
Patents (Filed & Granted)	Nil			
Technology transfer	Nil			
Research Publications (No. of papers published in National /International Journals/ Conferences)	**No. of Papers Published in**	**National journals**	Nil	
		International Journals	3	
		Conferences	1	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	DATA SCIENCE OPTIMIZATION TECHNIQUES (Final Year B. Tech Course In AI&DS – Semester – 7), Nirali Prakashan, Dr. Babasaheb Ambedkar Technological University (DBATU), April 2024			
Professional Membership	IETE, AICTSD			

8	Faculty Profile	Computer Engineering (Software Engineering)

Name	Mr. Abhishek kailas Gayakwad			
Designation	Assistant Professor			
Department	Computer Engineering (Software Engineering)			
Date of Birth	20/04/1998			
AICTE Unique id				
Aadhar Card Number	667922596235			
PAN Number	CICPG8893D			
Date of Joining the Institution	17/08/2026			
Educational Qualifications (With class/ grade)	**U.G.**	B.E. (Computer Engineering) First Class		
	P.G.	M.Tech. (Computer Science and Engineering) First Class With Distinction.		
	Ph.D.	NA		
Work experience (In years)	**Teaching**	03		
	Research	0		
	Industry	2		
	Others	Nil		
Area of Specialization	Natural Language Processing, prompt Engineering ,Machine Learning, Deep Learning			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Data Science and visualization, Natural Language Processing, Operating System,Computer Graphics,computer Networks.			
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	Nil	
		International Journals	Nil	
		Conferences	Nil	
	Master (Completed/Ongoing)		Nil	
	Ph.D. (Completed/Ongoing)		Nil	
Projects carried out	Nil			
Patents (Filed & Granted)	Nil			
Technology transfer	Nil			
Research Publications (No. of papers published in National /International Journals/ Conferences)	**No. of Papers Published in**	**National journals**	Nil	
		International Journals	Nil	
		Conferences	3	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil			
Professional Membership	Nil			

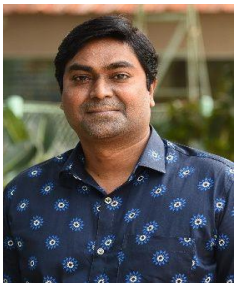
8	Faculty Profile	Information Technology

Name	Mr. Sunilkumar Madhusudan Bhagat			
Designation	Professor and Registrar			
Department	Information Technology			
Date of Birth	19/07/1969			
AICTE Unique ID	1- 451018735			
Aadhar Card Number	326289347429			
PAN Number	AGDPB5645B			
Date of Joining the Institution	01/03/2007			
Educational Qualifications (With class/ grade)	**U.G.**	B.E (Computer Science Engineering) First Class		
	P.G.	M.E. (CSE) First Class Distinction		
	Ph.D.	Pursuing		
Work experience (In Years)	**Teaching**	34 Years		
	Research	NIL		
	Industry	NIL		
	Others	NIL		
Area of Specialization	Computer Networks			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Computer Networks, Operating System, Software Engineering			
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	05	
		International Journals	01	
		Conferences	01	
	Master (Completed/Ongoing)		NIL	
	Ph.D. (Completed/Ongoing)		NIL	
Projects carried out	Development of VANET Routing Protocol for Intelligent Transport System, On Demand Load Balancing and Distribution Routing Protocol in Mobile Adhoc Networks			
Patents (Filed & Granted)	NIL			
Technology transfer	NIL			
Research Publications (No. of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	05	
		International Journals	01	
		Conferences	01	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL			
Professional Membership	NIL			

8	Faculty Profile	Information Technology

Name	Mr. Sandeep Shiravale			
Designation	Assistant Professor			
Department	Information Technology			
Date of Birth	01/08/1974			
AICTE Unique id	1-1463073153			
Aadhar Card Number	6798 7510 4178			
PAN Number	BHUPS5002G			
Date of Joining the Institution	19/11/2012			
Educational Qualifications (With class/ grade)	**U.G.**	B.E. (Electronics & Telecommunication) First Class		
	P.G.	M.E. (Information Technology) First Class		
	Ph.D.	Pursuing		
Work experience (In years)	**Teaching**	17 Years		
	Research	NIL		
	Industry	10 Years		
	Others	NIL		
Area of Specialization	Computer Network, Security, Blockchain			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma	Cyber Security, Ethical Hacking, Blockchain, Computer Architecture			
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	NIL	
		International Journals	NIL	
		Conferences	04	
	Master (Completed/Ongoing)		NIL	
	Ph.D. (Completed/Ongoing)		NIL	
Projects carried out	NIL			
Patents (Filed & Granted)	3 Published			
Technology transfer	NIL			
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	02	
		International Journals	01	
		Conferences	06	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL			
Professional Membership	NIL			

8	Faculty Profile	Information Technology

Name	Mr. Pranav R. Shriram		
Designation	Assistant Professor		
Department	Computer Engineering		
Date of Birth	28-02-1983		
AICTE Unique ID	1-2488345833		
PAN Number	BQJPS3529Q		
Date of Joining the Institution	10/11/2014		
Educational Qualifications (With class/ grade)	**U.G.**	B.E.(CSE) First Class	
	P.G.	M.Tech(CSE) First Class with Distinction	
	Ph.D.	Pursuing	
Work experience (In Years)	**Teaching**	17	
	Research	NIL	
	Industry	NIL	
	Others	NIL	
Area of Specialization	Cyber Security		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma	Network Security, Cyber Security, Ethical Hacking		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	02
		Conferences	10
	Master (Completed/Ongoing)		NA
	Ph.D. (Completed/Ongoing)		NA
Projects carried out	Smart Bottle with Water Quality Analysis and Method of Operating the Same		
Patents (Filed & Granted)	01 - Filed		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	02
		Conferences	03
No. of Books published with details (Name of the book, Publisher with ISBN, year of	NIL		
Professional Membership	CSI, IEEE, ISTE		

8	Faculty Profile	Information Technology

Name	Mr. Sopan Bapu Kshirsagar		
Designation	Assistant Professor		
Department	Information Technology		
Date of Birth	02/03/1993		
AICTE Unique id	1-11649084818		
Aadhar Card Number	282243737972		
PAN Number	DPMPK8423P		
Date of Joining the Institution	02/12/2024		
Educational Qualifications (With class/ grade)	**U.G.**	B.E.(Comp) Distinction	
	P.G.	M.E.(Comp) Distinction	
	Ph.D.	Pursuing	
Work experience (In Years)	**Teaching**	9 Years	
	Research	Nil	
	Industry	1 Year	
	Others	Nil	
Area of Specialization	Web Techniques, Database Management System, Programming Language		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	HTML, CSS, PHP, Computer Graphics, C, OOP, Web Techniques, etc.		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	01
		International Journals	NIL
		Conferences	NIL
	Master (Completed/Ongoing)		NIL
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	NIL		
Patents (Filed & Granted)	NIL		
Technology transfer	NIL		
Research Publications (No. of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	02
		International Journals	NIL
		Conferences	02
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	01		
Professional Membership	IEANG		

8	Faculty Profile	Information Technology

Name	Mr. Ambre Santosh Radhakisan		
Designation	Assistant Professor		
Department	Information Technology		
Date of Birth	01-OCT-1984		
AICTE Unique id	1-44731668582		
Aadhar Card Number	800994899208		
PAN Number	AVXPA6604L		
Date of Joining the Institution	02-DEC-2024		
Educational Qualifications (With class/ grade)	**U.G.**	B.E.(IT) First Class	
	P.G.	M.E.(CE(CN) First Class	
	Ph.D.	NA	
Work experience (In Years)	**Teaching**	9 Years	
	Research	Nil	
	Industry	12 Years	
	Others	4 Years	
Area of Specialization	Computer Network, IT		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	NA		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	NIL
		International Journals	NIL
		Conferences	NIL
	Master (Completed/Ongoing)		NIL
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	NIL		
Patents (Filed & Granted)	NIL		
Technology transfer	NIL		
Research Publications (No. of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	03
		International Journals	NIL
		Conferences	01
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL		
Professional Membership	NIL		

8	Faculty Profile	Information Technology

Name	Mrs. Asmeeta Mali			
Designation	Assistant Professor			
Department	Information Technology			
Date of Birth	15/06/1984			
AICTE Unique id	1-7504712711			
Aadhar Card Number	502043790117			
PAN Number	AUGPM4606G			
Date of Joining the Institution	14/07/2025			
Educational Qualifications (With class/ grade)	**U.G.**	B.E.(Computer Science Engineering)		
	P.G.	M.E (Computer Engineering)		
	Ph.D.	Pursuing		
Work experience (In Years)	**Teaching**	14 Years		
	Research	NIL		
	Industry	NIL		
	Others	NIL		
Area of Specialization	Artificial Intelligence , Data Science			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Artificial Intelligence, Data Science, Internet of Things, Database Management Systems			
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	NIL	
		International Journals	NIL	
		Conferences	NIL	
	Master (Completed/Ongoing)		Nil	
	Ph.D. (Completed/Ongoing)		Nil	
Projects carried out	NIL			
Patents (Filed & Granted)	2-published			
Technology transfer	NIL			
Research Publications (No. of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	01	
		International Journals	13	
		Conferences	00	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL			
Professional Membership	ISTE, IEANG			

8	Faculty Profile	Information Technology

Name	Mrs. Parvati Prashant Bhadre			
Designation	Assistant Professor			
Department	Information Technology			
Date of Birth	25/09/1984			
AICTE Unique id	1-44731057194			
Aadhar Card Number	577106839464			
PAN Number	AIHPN5613R			
Date of Joining the Institution	14/07/2025			
Educational Qualifications (With class/ grade)	**U.G.**	B.E.(IT)		
	P.G.	M.E (Computer Engineering)		
	Ph.D.	Pursuing		
Work experience (In Years)	**Teaching**	11 Years		
	Research	NIL		
	Industry	NIL		
	Others	NIL		
Area of Specialization	Network Security, Computer Network,Operating Systems, Cloud Computing			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Operating System, Computer Network Technology, Computer Network and Security, Database Management Systems, IoT			
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	NIL	
		International Journals	NIL	
		Conferences	NIL	
	Master (Completed/Ongoing)		NIL	
	Ph.D. (Completed/Ongoing)		NIL	
Projects carried out	NIL			
Patents (Filed & Granted)	1(Filed)			
Technology transfer	NIL			
Research Publications (No. of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	00	
		International Journals	13	
		Conferences	02	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL			
Professional Membership	IEANG			

8	Faculty Profile	Information Technology

Name	Mrs. Pragati Ashok Deole			
Designation	Assistant Professor			
Department	Information Technology			
Date of Birth	30/07/1988			
AICTE Unique ID	1-9491202428			
Aadhar Card Number	993315914726			
PAN Number	BCAPD3612E			
Date of Joining the Institution	14/07/2025			
Educational Qualifications (With class/ grade)	**U.G.**	B.E. (Computer Science & Engineering) First class		
	P.G.	M.Tech. (Computer Science & Engineering) First class		
	Ph.D.	Pursuing		
Work experience (In Years)	**Teaching**	11.4 Years		
	Research	NIL		
	Industry	Nil		
	Others	NIL		
Area of Specialization	Data science,AIML			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Discrete Mathematics Structure, Fundamental of Programming Languages,operating System, Data science and Big data Analytics,Computer Graphics, Data structure.			
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	NIL	
		International Journals	NIL	
		Conferences	NIL	
	Master (Completed/Ongoing)		NIL	
	Ph.D. (Completed/Ongoing)		NIL	
Projects carried out	NIL			
Patents (Filed & Granted)	NIL			
Technology transfer	NIL			
Research Publications (No. of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	NIL	
		International Journals	9	
		Conferences	NIL	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL			
Professional Membership	Nil			

8	Faculty Profile	Information Technology

Name	Mr. SHIVAJI P.PATIL			
Designation	Assistant Professor			
Department	Information Technology			
Date of Birth	27/09/1981			
AICTE Unique id				
Aadhar Card Number	345041437277			
PAN Number	AQSPP3401G			
=Date of Joining the Institution	03/12/2025			
Educational Qualifications (With class/ grade)	**U.G.**	B.E.(CSE)		
	P.G.	M.E. (CSE)		
	Ph.D.	Pursuing		
Work experience (In Years)	**Teaching**	20 Years		
	Research	NIL		
	Industry	NIL		
	Others	NIL		
Area of Specialization	Image Processing, Digital Electronics, IOT, Cyber Security.			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	CO,COA, Microprocessor Interfacing Tech., Microprocessor Architecture, DELD, Operating System Etc,.			
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	04	
		International Journals	04	
		Conferences	02	
	Master (Completed/Ongoing)		NIL	
	Ph.D. (Completed/Ongoing)		NIL	
Projects carried out	NIL			
Patents (Filed & Granted)	1-Granted.			
Technology transfer	NIL			
Research Publications (No. of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	02	
		International Journals	03	
		Conferences	02	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	01. Title:-Cryptography & Network Security. Published by- AN Publications_2024. ISBN: 978-81-980400-4-6. Year of Publication:- 2024.			
Professional Membership	LMCSI, ISTE, Institution of Engineers-Nashik.			

8	Faculty Profile	Information Technology

Name	Mr. Dushyant Somnath Potdar		
Designation	Assistant Professor		
Department	Information Technology		
Date of Birth	01/06/1986		
AICTE Unique id			
Aadhar Card Number	528779768603		
PAN Number	BRBPP2401H		
Date of Joining the Institution	08/12/2025		
Educational Qualifications (With class/ grade)	**U.G.**	B.E.(Comp) First Class	
	P.G.	M.E.(Comp) First Class	
	Ph.D.	Pursuing	
Work experience (In Years)	**Teaching**	17 Years	
	Research	NIL	
	Industry	NIL	
	Others	NIL	
Area of Specialization	Machine Learning, Database Management System		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate	DBMS, Software Engineering, Computer Hardware, Computer Graphics, C, OOP, Machine Learning, etc.		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	NIL
		International Journals	NIL
		Conferences	NIL
	Master (Completed/Ongoing)		NIL
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	NIL		
Patents (Filed & Granted)	Granted		
Technology transfer	NIL		
Research Publications (No. of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	02
		International Journals	01
		Conferences	01
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL		
Professional Membership	NIL		

8	Faculty Profile	Information Technology

Name	Mrs. Rasika Vishal Wattamwar			
Designation	Assistant Professor			
Department	Information Technology			
Date of Birth	03/10/1991			
PAN No.	ADLPW6979E			
AICTE Unique id				
Date of Joining the Institution	06/08/2026			
Educational Qualifications (With class/ grade)	**U.G.**	B.E.(Computer Science & Engineering) First Class With Distinction		
	P.G.	M.E.(Computer Engineering) First Class With Distinction		
	Ph.D.	Pursuing		
Work experience (In years)	**Teaching**	6.4 years		
	Research	Nil		
	Industry	2.9 years		
	Others	NA		
Area of Specialization	Cyber Security, Programming, AI-ML			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	C, C++, .Net, OOP, Web Technology, Fundamentals of Programming, Cyber Security			
Research Guidance	**No. of Papers Published in**	**National journals**	NIL	
		International Journals	NIL	
		Conferences	NIL	
	Master (Completed/Ongoing)		NIL	
	Ph.D. (Completed/Ongoing)		NIL	
Projects carried out	Nil			
Patents	Published: 1 Filed: 1			
Technology transfer	Nil			
Research Publications	**No. of Papers Published in**	**National journals**	NIL	
		International Journals	6	
		Conferences	4	
No. of Books published with details	02			
Professional Membership	ISTE			

8	Faculty Profile	Information Technology

<table>
<tr><td>Name</td><td colspan="3">Mrs. Kalpana Tukaram Kanade</td><td rowspan="8"></td></tr>
<tr><td>Designation</td><td colspan="3">Asst Professor</td></tr>
<tr><td>Department</td><td colspan="3">Information Technology</td></tr>
<tr><td>Date of Birth</td><td colspan="3">25/06/1987</td></tr>
<tr><td>AICTE Unique ID</td><td colspan="3"></td></tr>
<tr><td>Aadhar Card Number</td><td colspan="3">210960584108</td></tr>
<tr><td>PAN Number</td><td colspan="3">CTHPK9466N</td></tr>
<tr><td>Date of Joining the Institution</td><td colspan="3">31st August 2026</td></tr>
<tr><td rowspan="3">Educational Qualifications (With class/ grade)</td><td>U.G.</td><td colspan="3">Distinction (71%)</td></tr>
<tr><td>P.G.</td><td colspan="3">Distinction (7.8 CGPA)</td></tr>
<tr><td>Ph.D.</td><td colspan="3">-</td></tr>
<tr><td rowspan="4">Work experience (In Years)</td><td>Teaching</td><td colspan="3">5.4 months</td></tr>
<tr><td>Research</td><td colspan="3"></td></tr>
<tr><td>Industry</td><td colspan="3">6.8 Months</td></tr>
<tr><td>Others</td><td colspan="3"></td></tr>
<tr><td>Area of Specialization</td><td colspan="4">Computer Science</td></tr>
<tr><td>Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level</td><td colspan="4">Computer Graphics, operating System, Multimedia computing, ASP.dot net, DBMS etc</td></tr>
<tr><td rowspan="5">Research Guidance (Number of Students)</td><td rowspan="3">No. of Papers Published in</td><td>National Journals</td><td colspan="2">NIL</td></tr>
<tr><td>International Journals</td><td colspan="2">NIL</td></tr>
<tr><td>Conferences</td><td colspan="2">NIL</td></tr>
<tr><td colspan="2">Master (Completed/Ongoing)</td><td colspan="2">NIL</td></tr>
<tr><td colspan="2">Ph.D. (Completed/Ongoing)</td><td colspan="2">NIL</td></tr>
<tr><td>Projects carried out</td><td colspan="4">NIL</td></tr>
<tr><td>Patents (Filed & Granted)</td><td colspan="4">NIL</td></tr>
<tr><td>Technology transfer</td><td colspan="4">NIL</td></tr>
<tr><td rowspan="3">Research Publications (No. of papers published in National/International Journals/Conferences)</td><td rowspan="3">No. of Papers Published in</td><td>National Journals</td><td colspan="2">NIL</td></tr>
<tr><td>International Journals</td><td colspan="2">5</td></tr>
<tr><td>Conferences</td><td colspan="2">NIL</td></tr>
<tr><td>No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)</td><td colspan="4">NIL</td></tr>
<tr><td>Professional Membership</td><td colspan="4">NIL</td></tr>
</table>

8	Faculty Profile	**Information Technology**

Name	**Vaidehi dhawale**			
Designation	**Assistant professor**			
Department	**IT**			
Date of Birth	**07/07/1982**			
AICTE Unique ID				
Aadhar Card Number	**648093680062**			
PAN Number	**AKPPD8085K**			
Date of Joining the Institution	**15 September 2026**			
Educational Qualifications (With class/ grade)	**U.G.**	**BE IT 1st class**		
	P.G.	**ME Comp 1st class**		
	Ph.D.	NIL		
Work experience (In Years)	**Teaching**	**7 yrs**		
	Research	NIL		
	Industry	**5 yrs**		
	Others			
Area of Specialization	Computers			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Object Oriented programming, Java, Database management, Object Oriented modelling and Design(OOMD), Software engineering, FORTRAN.			
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	NIL	
		International Journals.	NIL	
		Conferences.	NIL	
	Master (Completed/Ongoing). Complete		NIL	
	Ph.D. (Completed/Ongoing)		NIL	
Projects carried out	Detection of malware on Android mobile, Automation of tender processing system.			
Patents (Filed & Granted)	NIL			
Technology transfer	NIL			
Research Publications (No. of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	NIL	
		International Journals	2	
		Conferences	2	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL			
Professional Membership	NIL			

8	Faculty Profile	Information Technology

Name	Yogesh B. Dongare			
Designation	Assistant Professor			
Department	Information Technology			
Date of Birth	05/9/1985			
AICTE Unique ID				
Aadhar Card Number	67011609294			
PAN Number	AZWPD0679H			
Date of Joining the Institution	21/09/2026			
Educational Qualifications (With class/ grade)	**U.G.**	B.E.(CE) First Class		
	P.G.	M.E.(CE) First Class		
	Ph.D.	Pursuing		
Work experience (In Years)	**Teaching**	9.3 Years		
	Research	-		
	Industry	1 Year		
	Others	-		
Area of Specialization	Image Processing, Machine Learning			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Object Oriented Programming, Data Structure, Microprocessor, Computer Organization , Web Technology, Blockchain Technology, Data Mining, Machine Learning			
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	NIL	
		International Journals	NIL	
		Conferences	NIL	
	Master (Completed/Ongoing)		NIL	
	Ph.D. (Completed/Ongoing)		NIL	
Projects carried out	NIL			
Patents (Filed & Granted)	NIL			
Technology transfer	AI			
Research Publications (No. of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	NIL	
		International Journals	02	
		Conferences	01	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	01			
Professional Membership	AICTSD , CSTA, Internet Society			

8	Faculty Profile	Information Technology

Name	Nupur Sanghavi			
Designation	Assistant Professor of Practice			
Department	IT			
Date of Birth	04-05-1992			
AICTE Unique ID				
Aadhar Card Number	783271311657			
PAN Number	EDCPS4832M			
Date of Joining the Institution	03-08-2026			
Educational Qualifications (With class/ grade)	**U.G.**	BCA		
	P.G.	MCA		
	Ph.D.	-		
Work experience (In Years)	**Teaching**	NA		
	Research	NA		
	Industry	11		
	Others			
Area of Specialization	Technical Manager role			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	NIL			
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	NIL	
		International Journals	NIL	
		Conferences	NIL	
	Master (Completed/Ongoing)		NIL	
	Ph.D. (Completed/Ongoing)		NIL	
Projects carried out	NIL			
Patents (Filed & Granted)	NIL			
Technology transfer	NIL			
Research Publications (No. of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	NIL	
		International Journals	NIL	
		Conferences	NIL	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL			
Professional Membership	NIL			

8	Faculty Profile	Information Technology

Name	Rutul Sanghavi			
Designation	Assistant Professor of Practice			
Department	IT			
Date of Birth	04-12-1990			
AICTE Unique ID				
Aadhar Card Number	773821427384			
PAN Number	FDOPS3177Q			
Date of Joining the Institution	03-08-2026			
Educational Qualifications (With class/ grade)	**U.G.**	B.E COMP		
	P.G.	NIL		
	Ph.D.	NIL		
Work experience (In Years)	**Teaching**	NIL		
	Research	NIL		
	Industry	12		
	Others	NIL		
Area of Specialization	**Technical Manager Role**			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	NIL			
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	NIL	
		International Journals	NIL	
		Conferences	NIL	
	Master (Completed/Ongoing)		NIL	
	Ph.D. (Completed/Ongoing)		NIL	
Projects carried out	NIL			
Patents (Filed & Granted)	NIL			
Technology transfer	NIL			
Research Publications (No. of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	NIL	
		International Journals	NIL	
		Conferences	NIL	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL			
Professional Membership	NIL			

	Faculty Profile	Department of Computer Science and Engineering (AIML)

Name	Mrs. Anita Dipak Shingade		
Designation	Assistant Professor		
Department	Department of Computer Science and Engineering (AIML)		
Date of Birth	29/10/1986		
AICTE Unique id	1-11334000577		
PAN Number	AYNPD0353L		
Date of Joining the Institution	11/03/2024		
Educational Qualifications (With class/ grade)	**U.G.**	B.E(Information Technology) (First Class)	
	P.G.	M.Tech (Computer Engineering) (First Class)	
	Ph.D.	Pursuing Ph.D.	
Work experience (In years)	**Teaching**	16 years	
	Research	-	
	Industry	-	
	Others	-	
Area of Specialization	**Computer Engineering**		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Data Driven Modelling, Data Visualization, Artificial Intelligence, AIML, Object Oriented Modelling and Design, Fundamental of Data Structure, Python Programming, Deep Leaning, Machine Learning, Computational Statistics, Big Data Analytics, Advanced Data Visualization		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	NIL
		International Journals	NIL
		Conferences	13
	Master (Completed/Ongoing)		-
	Ph.D. (Completed/Ongoing)		-
Projects carried out	NIL		
Patents (Filed & Granted)	NIL		
Technology transfer	Delivered FDP training on AI Planning, Ethics, and Power BI (MSFDA, 15 Oct 2025), Conducted Skill Training on MS Office & AI Tools (Smile Foundation, 23–24 Aug 2025), Delivered a Guest Session on Predictive Analytics with Python (DYPIEMR, Akurdi, 28 Mar 2025).		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	NIL
		International Journals	7
		Conferences	2
Professional Membership	Life Time member of Computer Society of India, Pune Chapter. Membership Ref. No- **I1510149.**		

	Faculty Profile	Department of Computer Science and Engineering (AIML)

Name	Dr. Khushal D. Khairnar			
Designation	Assistant Professor			
Department	Computer Engineering (CSE(AIML))			
Date of Birth	29/04/1989			
AICTE Unique id	1-9571665712			
PAN Number	CCMPK4990F			
Date of Joining the Institution	4/06/2025			
Educational Qualifications (With class/ grade)	**U.G.**	B.E.(Computer Engineering) First Class with Dist		
	P.G.	M.Tech.(Computer Engineering) First Class with Dist		
	Ph.D.	PhD (Computer Science and Engineering)		
Work experience (In years)	**Teaching**	11 Years		
	Research	Nil		
	Industry	1		
	Others	Nil		
Area of Specialization	Computer Engineering, AIML, DS			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Artificial Intelligence and Machine Learning, Generative AI, Data Structure and Algorithms			
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	1	
		International Journals	0	
		Conferences	1	
	Master (Completed/Ongoing)		-	
	Ph.D. (Completed/Ongoing)		-	
Projects carried out	4			
Patents (Filed & Granted)	Nil			
Technology transfer	Nil			
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	3	
		International Journals	1	
		Conferences	3	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil			
Professional Membership	Nil			

	Faculty Profile	Department of Computer Science and Engineering (AIML)

Name	Mrs. Anjali Patil			
Designation	Assistant Professor			
Department	Computer Science & Engineering (AIML)			
Date of Birth	03/02/1978			
AICTE Unique id	1-44726709604			
PAN Number	BUYPP0485P			
Date of Joining the Institution	04/12/2024			
Educational Qualifications (With class/ grade)	**U.G.**	B.E(Computer Engineering) (First Class)		
	P.G.	M.E(Computer Engineering) (First Class)		
	Ph.D.	Pursuing Ph.D.		
Work experience (In years)	**Teaching**	9 Years		
	Research	Nil		
	Industry	5+		
	Others	Nil		
Area of Specialization	Computer Engineering, AIML			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	OOP using C++, Data Structure, System Programming & Operating System, Optimization Techniques, Knowledge Representation & Artificial Intelligence, Java Programming			
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	NIL	
		International Journals	NIL	
		Conferences	NIL	
	Master (Completed/Ongoing)		-	
	Ph.D. (Completed/Ongoing)		-	
Projects carried out	Nil			
Patents (Filed & Granted)	Nil			
Technology transfer	Nil			
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	NIL	
		International Journals	2	
		Conferences	2	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil			
Professional Membership	IAENG			

	Faculty Profile	Department of Computer Science and Engineering (AIML)

Name	Dr. Deepti N. Bhirud			
Designation	Assistant Professor			
Department	Computer Science & Engineering (AIML)			
Date of Birth	22/03/1986			
AICTE Unique id	1-11336992045			
PAN Number	ALXPC1797L			
Date of Joining the Institution	09/12/2024			
Educational Qualifications (With class/ grade)	**U.G.**	B.E (Information Technology) First class		
	P.G.	M.E (Computer Engineering) First Class		
	Ph.D.	Ph.D. (Computer Science & Engineering)		
Work experience (In years)	**Teaching**	7 Years		
	Research	Nil		
	Industry	1+		
	Others	Nil		
Area of Specialization	Computer Engineering, AIML			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	OOP using C++, Compiler Design, Theory of Computation, Data Structure, System Programming & Operating System, Java Programming			
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	NIL	
		International Journals	13	
		Conferences	9	
	Master (Completed/Ongoing)		-	
	Ph.D. (Completed/Ongoing)		-	
Projects carried out	Nil			
Patents (Filed & Granted)	4			
Technology transfer	Nil			
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	NIL	
		International Journals	8	
		Conferences	5	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	1. Data Structures & Algorithm Using C (ISBN:9789366747149) SIPH Publication 2. Machine Learning (ISBN: 9789361329869) SIPH Publication			
Professional Membership	ISTE			

	Faculty Profile	Department of Computer Science and Engineering (AIML)

<table>
<tr><td>Name</td><td colspan="3">Mrs. Komal Nikhil Borate</td><td rowspan="6"></td></tr>
<tr><td>Designation</td><td colspan="3">Assistant Professor</td></tr>
<tr><td>Department</td><td colspan="3">Computer Engineering (CSE(AIML))</td></tr>
<tr><td>Date of Birth</td><td colspan="3">01/02/1993</td></tr>
<tr><td>AICTE Unique id</td><td colspan="3">1-44731281509</td></tr>
<tr><td>PAN Number</td><td colspan="3">BOXPB9352Q</td></tr>
<tr><td>Date of Joining the Institution</td><td colspan="3">14/07/2025</td><td></td></tr>
<tr><td rowspan="3">Educational Qualifications (With class/ grade)</td><td>U.G.</td><td colspan="3">B.E.(Computer Engineering) First Class with Dist</td></tr>
<tr><td>P.G.</td><td colspan="3">M.Tech(Computer Engineering) First Class with Dist</td></tr>
<tr><td>Ph.D.</td><td colspan="3">Pursuing Ph.D.</td></tr>
<tr><td rowspan="4">Work experience (In years)</td><td>Teaching</td><td colspan="3">4.5 Years</td></tr>
<tr><td>Research</td><td colspan="3">Nil</td></tr>
<tr><td>Industry</td><td colspan="3">3</td></tr>
<tr><td>Others</td><td colspan="3">Nil</td></tr>
<tr><td>Area of Specialization</td><td colspan="4">Computer Engineering, AIML, DS</td></tr>
<tr><td>Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level</td><td colspan="4">RDBMS, Web Technology, Artificial Intelligence and Machine Learning, Generative AI,</td></tr>
<tr><td rowspan="5">Research Guidance (Number of Students)</td><td rowspan="3">No. of Papers Published in</td><td>National Journals</td><td colspan="2">NIL</td></tr>
<tr><td>International Journals</td><td colspan="2">NIL</td></tr>
<tr><td>Conferences</td><td colspan="2">1</td></tr>
<tr><td colspan="2">Master (Completed/Ongoing)</td><td colspan="2">-</td></tr>
<tr><td colspan="2">Ph.D. (Completed/Ongoing)</td><td colspan="2">-</td></tr>
<tr><td>Projects carried out</td><td colspan="4">Nil</td></tr>
<tr><td>Patents (Filed & Granted)</td><td colspan="4">Nil</td></tr>
<tr><td>Technology transfer</td><td colspan="4">Nil</td></tr>
<tr><td>Research Publications (No.of papers published in National/International Journals/Conferences)</td><td colspan="2" rowspan="3">No. of Papers Published in</td><td>National Journals</td><td>NIL</td></tr>
<tr><td>International Journals</td><td>2</td></tr>
<tr><td>Conferences</td><td>3</td></tr>
<tr><td>No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)</td><td colspan="4">Nil</td></tr>
<tr><td>Professional Membership</td><td colspan="4">Nil</td></tr>
</table>

	Faculty Profile	Department of Computer Science and Engineering (AIML)

Name	Mr. Anil Pawar				
Designation	Assistant Professor				
Department	Computer Engineering (CSE(AIML))				
Date of Birth	03/06/1992				
AICTE Unique id	1-11333589569				
PAN Number	CISPP0286P				
Date of Joining the Institution	23/07/2025				
Educational Qualifications (With class/ grade)	**U.G.**	B.E.(Computer Science & Engineering) First Class with Dist			
	P.G.	M.Tech(Computer Network Engineering) First Class with Dist			
	Ph.D.	Pursuing Ph.D.			
Work experience (In years)	**Teaching**	5 Years			
	Research	Nil			
	Industry	Nil			
	Others	Nil			
Area of Specialization	Networking, Blockchain Technology, Image Processing, Computer Vision and AIML.				
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Computer Network, Blockchain Technology, Image Processing, Computer Vision and C, C++ and Java				
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	0		
		International Journals	0		
		Conferences	0		
	Master (Completed/Ongoing)		-		
	Ph.D. (Completed/Ongoing)		-		
Projects carried out	5				
Patents (Filed & Granted)	2				
Technology transfer	Nil				
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	3		
		International Journals	1		
		Conferences	2		
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil				
Professional Membership	AAAI				

	Faculty Profile	Department of Computer Science and Engineering (AIML)

<table>
<tr><td>Name</td><td colspan="4">Mrs. Nutan N.Wagh</td><td rowspan="8"></td></tr>
<tr><td>Designation</td><td colspan="4">Assistant Professor</td></tr>
<tr><td>Department</td><td colspan="4">Computer Engineering (CSE(AIML))</td></tr>
<tr><td>Date of Birth</td><td colspan="4">01/01/1990</td></tr>
<tr><td>AICTE Unique id</td><td colspan="4">996209736669</td></tr>
<tr><td>PAN Number</td><td colspan="4">EDNPD8995M</td></tr>
<tr><td>Date of Joining the Institution</td><td colspan="4">03/12/2025</td></tr>
<tr><td rowspan="3">Educational Qualifications (With class/ grade)</td><td>U.G.</td><td colspan="4">B.E(Computer Science & Engineering) First Class</td></tr>
<tr><td>P.G.</td><td colspan="4">M.E(Computer Science & Information Technology) First Class</td></tr>
<tr><td>Ph.D.</td><td colspan="4">Pursuing Ph.D.(Computer Engineering)</td></tr>
<tr><td rowspan="4">Work experience (In years)</td><td>Teaching</td><td colspan="4">6.5 years</td></tr>
<tr><td>Research</td><td colspan="4">Nil</td></tr>
<tr><td>Industry</td><td colspan="4">Nil</td></tr>
<tr><td>Others</td><td colspan="4">Nil</td></tr>
<tr><td>Area of Specialization</td><td colspan="5">Computer Engineering, AIML, DS</td></tr>
<tr><td>Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level</td><td colspan="5">Database Management System, Data Science, Big Data, Operating system,</td></tr>
<tr><td rowspan="5">Research Guidance (Number of Students)</td><td rowspan="3">No. of Papers Published in</td><td>National Journals</td><td colspan="3">NIL</td></tr>
<tr><td>International Journals</td><td colspan="3">NIL</td></tr>
<tr><td>Conferences</td><td colspan="3">NIL</td></tr>
<tr><td colspan="2">Master (Completed/Ongoing)</td><td colspan="3">-</td></tr>
<tr><td colspan="2">Ph.D. (Completed/Ongoing)</td><td colspan="3">-</td></tr>
<tr><td>Projects carried out</td><td colspan="5">Nil</td></tr>
<tr><td>Patents (Filed & Granted)</td><td colspan="5">Nil</td></tr>
<tr><td>Technology transfer</td><td colspan="5">Nil</td></tr>
<tr><td>Research Publications (No.of papers published in National/International Journals/Conferences)</td><td colspan="2">No. of Papers Published in</td><td>National Journals</td><td colspan="2">NIL</td></tr>
<tr><td colspan="2"></td><td>International Journals</td><td colspan="2">01</td></tr>
<tr><td colspan="2"></td><td>Conferences</td><td colspan="2">03</td></tr>
<tr><td>No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)</td><td colspan="5">Nil</td></tr>
<tr><td>Professional Membership</td><td colspan="5">Nil</td></tr>
</table>

	Faculty Profile	Department of Computer Science and Engineering (AIML)

Name	Mrs. Sonam Singh			
Designation	Assistant Professor			
Department	Computer Engineering (CSE(AIML))			
Date of Birth	29/11/1988			
AICTE Unique id	1-43733153851			
PAN Number	DLEPS2455D			
Date of Joining the Institution	03/12/2025			
Educational Qualifications (With class/ grade)	**U.G.**	B.Tech(Computer Science & Engineering) First Class		
	P.G.	M.Tech(Computer Science & Engineering) First Class		
	Ph.D.	Pursuing Ph.D.		
Work experience (In years)	**Teaching**	4 Years		
	Research	Nil		
	Industry	5 Years		
	Others	Nil		
Area of Specialization	Computer Engineering, AIML, DS			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Database Management System, Data Science, Management Information System			
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	NIL	
		International Journals	01	
		Conferences	04	
	Master (Completed/Ongoing)		-	
	Ph.D. (Completed/Ongoing)		-	
Projects carried out	01) AI for Sustainable Urban Drainage System for Effective Water Logging Prediction and Management 02) LLM Guard: A Defense System against Prompt and Input Attacks			
Patents (Filed & Granted)	Portable IoT based Coin operated water dispenser			
Technology transfer	Nil			
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	NIL	
		International Journals	02	
		Conferences	08	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil			
Professional Membership	Nil			

	Faculty Profile	Department of Computer Science and Engineering (AIML)

Name	Mrs. Priyanka Kunal Kasare			
Designation	Assistant Professor			
Department	Computer Engineering (CSE(AIML))			
Date of Birth	13/02/1989			
AICTE Unique id	813195129807			
PAN Number	BPJPP9193N			
Date of Joining the Institution	08/12/2025			
Educational Qualifications (With class/ grade)	**U.G.**	B.E(Computer Science & Engineering) First Class		
	P.G.	M.E(Computer Science & Networking) First Class		
	Ph.D.	Pursuing Ph.D.		
Work experience (In years)	**Teaching**	11 years		
	Research	Nil		
	Industry	Nil		
	Others	Nil		
Area of Specialization	Computer Engineering			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Data Structure, C, MongoDB, Database Management System, Operating system,			
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	NIL	
		International Journals	NIL	
		Conferences	NIL	
	Master (Completed/Ongoing)		-	
	Ph.D. (Completed/Ongoing)		-	
Projects carried out	Nil			
Patents (Filed & Granted)	Nil			
Technology transfer	Nil			
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	01	
		International Journals	01	
		Conferences	01	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil			
Professional Membership	Nil			

	Faculty Profile	Department of Computer Science and Engineering (AIML)

Name	Mrs. Deepika Dattatraya Walanjkar		
Designation	Assistant Professor		
Department	Computer Engineering (CSE(AIML))		
Date of Birth	29/05/1987		
AICTE Unique id			
PAN Number	ABUPW2669Q		
Date of Joining the Institution	16/09/2026		
Educational Qualifications (With class/ grade)	**U.G.**	B.E(Information Technology) First Class	
	P.G.	M.E(Computer Engineering) Distinction	
	Ph.D.	Pursuing Ph.D.	
Work experience (In years)	**Teaching**	3.5 years	
	Research	Nil	
	Industry	Nil	
	Others	Nil	
Area of Specialization	Computer Engineering		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Data Structures and Algorithms, Computer Graphics, Operating Systems, Java Programming, C, C++ Programming		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	NIL
		Conferences	NIL
	Master (Completed/Ongoing)		-
	Ph.D. (Completed/Ongoing)		-
Projects carried out	Nil		
Patents (Filed & Granted)	01		
Technology transfer	Nil		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	NIL
		International Journals	NIL
		Conferences	06
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Book Chapter - 01 (“Applications of Medical Internet of Things (MIoT) in Smart Hospitals,” IGI Global Scientific Publishing”, Jan 2026) Book - 01 (“Artificial Intelligence: Pathways to Smart Technologies and Innovation”,Book Rivers, 9368846251		
Professional Membership	IAENG Member ID(570366)		

	Faculty Profile	Department of Computer Science and Engineering (AIML)

<table>
<tr><td>Name</td><td colspan="3">Mrs. Spurti Shinde</td><td rowspan="7"></td></tr>
<tr><td>Designation</td><td colspan="3">Assistant Professor</td></tr>
<tr><td>Department</td><td colspan="3">Computer Engineering (CSE(AIML))</td></tr>
<tr><td>Date of Birth</td><td colspan="3">01/07/1987</td></tr>
<tr><td>AICTE Unique id</td><td colspan="3"></td></tr>
<tr><td>PAN Number</td><td colspan="3">DABPS5762P</td></tr>
<tr><td>Date of Joining the Institution</td><td colspan="3">10/08/2026</td></tr>
<tr><td rowspan="3">Educational Qualifications (With class/ grade)</td><td>U.G.</td><td colspan="3">B.E(Information Technology) First Class with Distinction</td></tr>
<tr><td>P.G.</td><td colspan="3">M.E(Information Technology) First Class</td></tr>
<tr><td>Ph.D.</td><td colspan="3">Pursuing Ph.D.</td></tr>
<tr><td rowspan="4">Work experience (In years)</td><td>Teaching</td><td colspan="3">8 years</td></tr>
<tr><td>Research</td><td colspan="3">Nil</td></tr>
<tr><td>Industry</td><td colspan="3">6 years</td></tr>
<tr><td>Others</td><td colspan="3">Nil</td></tr>
<tr><td>Area of Specialization</td><td colspan="4">Concurrent and Distributed Systems, Software Engineering, Compiler Design, Machine Learning, Data Structures, Data Science</td></tr>
<tr><td>Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level</td><td colspan="4">Computer Networks, Cryptography and Network Security, Nature inspired Algorithm, Database Management System, Operating system, Data Structures</td></tr>
<tr><td rowspan="5">Research Guidance (Number of Students)</td><td rowspan="3">No. of Papers Published in</td><td>National Journals</td><td colspan="2">NIL</td></tr>
<tr><td>International Journals</td><td colspan="2">2</td></tr>
<tr><td>Conferences</td><td colspan="2">NIL</td></tr>
<tr><td colspan="2">Master (Completed/Ongoing)</td><td colspan="2">-</td></tr>
<tr><td colspan="2">Ph.D. (Completed/Ongoing)</td><td colspan="2">-</td></tr>
<tr><td>Projects carried out</td><td colspan="4">Nil</td></tr>
<tr><td>Patents (Filed & Granted)</td><td colspan="4">Nil</td></tr>
<tr><td>Technology transfer</td><td colspan="4">Nil</td></tr>
<tr><td>Research Publications (No.of papers published in National/International Journals/Conferences)</td><td colspan="2">No. of Papers Published in</td><td>National Journals</td><td>1</td></tr>
<tr><td colspan="2"></td><td>International Journals</td><td>02</td></tr>
<tr><td colspan="2"></td><td>Conferences</td><td>03</td></tr>
<tr><td>No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)</td><td colspan="4">1(Computer Programming & Problem Solving- I) Nirali Publication ISBN 9789354510984 12 May 2021</td></tr>
<tr><td>Professional Membership</td><td colspan="4">ISTE(Indian Society of Technical Education)Life Time Member.</td></tr>
</table>

	Faculty Profile	Department of Computer Science and Engineering (AIML)

Name	Ms. Shruti Anilrao Gadewar			
Designation	Assistant Professor			
Department	Computer Engineering (CSE(AIML))			
Date of Birth	19/02/2001			
AICTE Unique id				
PAN Number	DRTPG9542L			
Date of Joining the Institution	10/08/2026			
Educational Qualifications (With class/ grade)	**U.G.**	B.E(Computer Science & Engineering) First Class		
	P.G.	M.E(Computer Science & Information Technology) First Class		
	Ph.D.	Pursuing Ph.D.		
Work experience (In years)	**Teaching**	3 years		
	Research	Nil		
	Industry	Nil		
	Others	Nil		
Area of Specialization	Information Security, Artificial Intelligence			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Database Management System, Software Engineering Operating system, Cyber Security, Blockchain Fundamentals, Data Mining			
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	NIL	
		International Journals		
		Conferences	NIL	
	Master (Completed/Ongoing)		-	
	Ph.D. (Completed/Ongoing)		-	
Projects carried out	Nil			
Patents (Filed & Granted)	Nil			
Technology transfer	Nil			
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	01	
		International Journals	03	
		Conferences	02	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil			
Professional Membership	Nil			

	Faculty Profile	Department of Computer Science and Engineering (AIML)

<table>
<tr><td>Name</td><td colspan="3">Ms. Disha Vasudev Malpure</td><td rowspan="6"></td></tr>
<tr><td>Designation</td><td colspan="3">Assistant Professor</td></tr>
<tr><td>Department</td><td colspan="3">Computer Engineering (CSE(AIML))</td></tr>
<tr><td>Date of Birth</td><td colspan="3">06/09/2002</td></tr>
<tr><td>AICTE Unique id</td><td colspan="3">STU61529b23155851632803619</td></tr>
<tr><td>PAN Number</td><td colspan="3">GLUPM2773R</td></tr>
<tr><td>Date of Joining the Institution</td><td colspan="4">21/09/2026</td></tr>
<tr><td rowspan="3">Educational Qualifications (With class/ grade)</td><td>U.G.</td><td colspan="3">B.E(AIDS) First Class</td></tr>
<tr><td>P.G.</td><td colspan="3">M.Tech(Computer Science & Engineering- Data Science) First Class</td></tr>
<tr><td>Ph.D.</td><td colspan="3">-</td></tr>
<tr><td rowspan="4">Work experience (In years)</td><td>Teaching</td><td colspan="3">0 years</td></tr>
<tr><td>Research</td><td colspan="3">Nil</td></tr>
<tr><td>Industry</td><td colspan="3">9 months</td></tr>
<tr><td>Others</td><td colspan="3">Nil</td></tr>
<tr><td>Area of Specialization</td><td colspan="4">Computer Engineering, AIML, DS</td></tr>
<tr><td>Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level</td><td colspan="4">NIL</td></tr>
<tr><td rowspan="5">Research Guidance (Number of Students)</td><td rowspan="3">No. of Papers Published in</td><td>National Journals</td><td colspan="2">NIL</td></tr>
<tr><td>International Journals</td><td colspan="2">NIL</td></tr>
<tr><td>Conferences</td><td colspan="2">NIL</td></tr>
<tr><td colspan="2">Master (Completed/Ongoing)</td><td colspan="2">-</td></tr>
<tr><td colspan="2">Ph.D. (Completed/Ongoing)</td><td colspan="2">-</td></tr>
<tr><td>Projects carried out</td><td colspan="4">Nil</td></tr>
<tr><td>Patents (Filed & Granted)</td><td colspan="4">Nil</td></tr>
<tr><td>Technology transfer</td><td colspan="4">Nil</td></tr>
<tr><td>Research Publications (No.of papers published in National/International Journals/Conferences)</td><td colspan="2" rowspan="3">No. of Papers Published in</td><td>National Journals</td><td>00</td></tr>
<tr><td>International Journals</td><td>00</td></tr>
<tr><td>Conferences</td><td>02</td></tr>
<tr><td>No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)</td><td colspan="4">Nil</td></tr>
</table>

	Faculty Profile	Department of Computer Science and Engineering (AIML)

Name	Dr. Sudin Baraokar		
Designation	Professor of Practice		
Department	Department of Computer Science and Engineering (AIML)		
Date of Birth	24/10/1969		
AICTE Unique id			
PAN Number	AAIPB4051A		
Date of Joining the Institution	03/08/2026		
Educational Qualifications (With class/ grade)	**U.G.**	UNIVERSITY OF MUMBAI - COMPUTER ENGG (HONS)	
	P.G.	-	
	Ph.D.	Doctorate in Computer Science (UK)	
Work experience (In years)	**Teaching**	8 Years	
	Research	-	
	Industry	24 Years	
	Others	-	
Area of Specialization	**AI, Quantum, Software Engineering & Development**		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Quantum Computing, AI Inferencing, RAG, LLM, Data Pipeline, Data Science, Vector Databases, Knowledge graphs, Driven Modelling, Data Visualization, Artificial Intelligence, AIML, Object Oriented Modelling and Design, Fundamental of Data Structure, Python Programming, Deep Leaning, Machine Learning, Computational Statistics, Big Data Analytics, Advanced Data Visualization		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	1
		International Journals	1
		Conferences	10
	Master (Completed/Ongoing)		NIL
			NIL
Projects carried out	100+		
Patents (Filed & Granted)	1 Filed (Trademark) - Trademark - "AI Inference Bursting" (App # 6730854)		
Technology transfer	Conducted FDE (Forward Deployed Engineer), Quantum Computing, AI and Entrepreneurship Sessions at MIT AOE 2026		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	2
		International Journals	2
		Conferences	2
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Quantum Cryptography for the Enterprise **eBook ISBN:** 9781501521782 **Paperback ISBN:** 9781501523854		
Professional Membership	**Certified Independent Director (**MCA) - Life Member		

	Faculty Profile	Department of Computer Science and Engineering (AIML)

Name	Pravin Pawar			
Designation	Professor Of Practice			
Department	Department of Computer Science and Engineering (AIML)			
Date of Birth	09/08/1968			
AICTE Unique id	NA			
PAN Number	ACHPP7512P			
Date of Joining the Institution	1/03/2026			
Educational Qualifications (With class/ grade)	**U.G.**	First Class		
	P.G.	First Class		
	Ph.D.	NA		
Work experience (In years)	**Teaching**	5 years		
	Research	-		
	Industry	32+ Years		
	Others	-		
Area of Specialization	**Computer Engineering, Industry , Corporate, etc.**			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	AI, Cloud, Oracle, Project Management			
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	NIL	
		International Journals	NIL	
		Conferences	NA	
	Master (Completed/Ongoing)		NIL	
	Ph.D. (Completed/Ongoing)		NIL	
Projects carried out	NIL			
Patents (Filed & Granted)	NIL			
Technology transfer	Conducted Various FDPs, Hackathons, etc.			
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	NIL	
		International Journals	NIL	
		Conferences	NA	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil			
Professional Membership	Nil			

	Faculty Profile	Department of Computer Science and Engineering (AIML)

Name	Mr. Sagar Shivaji Nangare		
Designation	Professor of Practice		
Department	Department of Computer Science and Engineering (AIML)		
Date of Birth	01/06/1991		
AICTE Unique id			
PAN Number	BCHPN6377D		
Date of Joining the Institution	03/08/2026		
Educational Qualifications (With class/ grade)	**U.G.**	69.07%	
	P.G.	NA	
	Ph.D.	NA	
Work experience (In years)	**Teaching**	3+ Years	
	Research	-	
	Industry	13 Years	
	Others	-	
Area of Specialization	**Computer Science and Engineering**		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Python Programming, C/C++, Data Structures & Algorithms, Object-Oriented Programming, Web & Full Stack Development, DBMS & SQL, Data Science, Data Analytics, Machine Learning, Artificial Intelligence, Deep Learning, Generative AI & LLMs, NLP, Power BI & Data Visualization, Git & GitHub, Prompt Engineering, Agentic AI, and Industry-Oriented Software Development.		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	NIL
		International Journals	NIL
		Conferences	NIL
	Master (Completed/Ongoing)		NIL
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	NIL		
Patents (Filed & Granted)	NIL		
Technology transfer	Delivered FDPs, guest lectures, workshops and hands-on technology training on Artificial Intelligence, Machine Learning, Data Science, Python, Data Analytics, Generative AI, Power BI, Prompt Engineering and emerging technologies for faculty and engineering students; facilitated industry-oriented technology transfer through practical projects and training at Sagveek Technologies Pvt. Ltd.		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	NIL
		International Journals	NIL
		Conferences	NIL
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Reviewed book Titled:Python Powered Excel, Publisher: BPB Publications, India, ISBN : 978-93-78543-555		
Professional Membership	-		

	Faculty Profile	Department of Computer Science and Engineering (AIML)

Name	**Mr. SATISH R PAWALE**			
Designation	Professor of Practice			
Department	Department of Computer Science and Engineering (AIML)			
Date of Birth	22 Feb 1987			
AICTE Unique id				
PAN Number	ANOPP9748B			
Date of Joining the Institution	6th August 2026			
Educational Qualifications (With class/ grade)	**U.G.**	7.75		
	P.G.	First Class Distinction		
	Ph.D.	NA		
Work experience (In years)	**Teaching**	2+ Years		
	Research	-		
	Industry	8+ Years		
	Others	-		
Area of Specialization	Computer Science & Engineering			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	IoT, IIoT, Robotics & Automation, Embedded Systems, Industrial Monitoring, MQTT, Web & Android Development, Industry 4.0, Project Development			
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	NIL	
		International Journals	NIL	
		Conferences	NIL	
	Master (Completed/Ongoing)		NIL	
	Ph.D. (Completed/Ongoing)		NIL	
Projects carried out	Smart Home Automation; IoT-Based Smart Agriculture; Industrial Monitoring & Control; Smart Industrial Automation; IoT Remote Monitoring Platform; Robotics-Based Industrial Automation; Embedded Sensor-Based Smart Monitoring			
Patents (Filed & Granted)	**8** Published			
Technology transfer	Industry-oriented technology consulting and training; IoT, IIoT, Robotics, Industry 4.0, product engineering, student mentoring, FDPs, technical workshops and industry–academia collaboration.			
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	50+	
		International Journals	100+	
		Conferences	IEEE (4+)	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-			
Professional Membership	-			

8	Faculty Profile	Computer Science and Engineering (Data Science)

Name	Mrs. Laxmi Atulkumar Kale			
Designation	Assistant Professor			
Department	Computer Science and Engineering (DS)			
Date of Birth	12/12/1986			
AICTE Unique id	1-11334000291			
PAN Number	APCPA6708A			
Date of Joining the Institution	20/02/2024			
Educational Qualifications (With class/ grade)	**U.G.**	B.E.(Computer Engineering) First Class		
	P.G.	M.E.(Computer Engineering) First Class		
	Ph.D.	Pursuing		
Work experience (In years)	**Teaching**	14 Years		
	Research	Nil		
	Industry	Nil		
	Others	Nil		
Area of Specialization	**Machine Learning, Deep Learning, IOT, Data Science**			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	**C, C++, OOP, Java, Fundamentals of Data Science, Python, Data Visualization, Data Structures and Algorithms**			
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	Nil	
		International Journals	03	
		Conferences	03	
	Master (Completed/Ongoing)		Nil	
	Ph.D. (Completed/Ongoing)		Nil	
Projects carried out	Nil			
Patents (Filed & Granted)	Nil			
Technology transfer	Nil			
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	Nil	
		International Journals	05	
		Conferences	02	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil			
Professional Membership	**ISTE Life Membership**			

8	Faculty Profile	Computer Science and Engineering (Data Science)

Name	Suyoga Yadavrao Bansode			
Designation	Assistant Professor			
Department	Computer Science and Engineering (DS)			
Date of Birth	29/05/1982			
AICTE Unique id	1-44738246315			
Aadhar Card Number	9080 3186 9672			
PAN Number	BCKPB2630Q			
Date of Joining the Institution	04/12/2024			
Educational Qualifications (With class/ grade)	**U.G.**	B.E.(CSE) with First Class		
	P.G.	M.E.(CSE) with First Class		
	Ph.D.	-		
Work experience (In years)	**Teaching**	18 yrs		
	Research	Nil		
	Industry	Nil		
	Others	Nil		
Area of Specialization	Cloud Computing, Data Science			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	C, C++, Python, Discrete Structures, DDM, CN, DAA, OS, Microprocessors, FOC, ML, DBMS, VB.Net, ASP.Net, C#.Net, MAD(Android)			
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	Nil	
		International Journals	Nil	
		Conferences	Nil	
	Master (Completed/Ongoing)		Nil	
	Ph.D. (Completed/Ongoing)		Nil	
Projects carried out	Nil			
Patents (Filed & Granted)	Nil			
Technology transfer	Nil			
Research Publications (No. of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	Nil	
		International Journals	05	
		Conferences	02	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil			
Professional Membership	Internet Society			

8	Faculty Profile	Computer Science and Engineering (Data Science)

Name	Ms. Monali Arun Bansode			
Designation	Assistant Professor			
Department	Computer Science and Engineering (DS)			
Date of Birth	20/12/1989			
AICTE Unique id	1-11299229157			
PAN Number	BJHPB8937L			
Date of Joining the Institution	14/07/2025			
Educational Qualifications (With class/ grade)	**U.G.**	B.E.(Information Technology) First Class		
	P.G.	M.E.(Computer Engineering) First Class		
	Ph.D.	Pursuing		
Work experience (In years)	**Teaching**	7.8 Years		
	Research	Nil		
	Industry	Nil		
	Others	Nil		
Area of Specialization	**Machine Learning, Deep Learning, Data Science,AI**			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	**C++, OOP, Java, Fundamentals of Data Science, Python, Data Visualization**			
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	Nil	
		International Journals	Nil	
		Conferences	Nil	
	Master (Completed/Ongoing)		Nil	
	Ph.D. (Completed/Ongoing)		Nil	
Projects carried out	Nil			
Patents (Filed & Granted)	Nil			
Technology transfer	Nil			
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	Nil	
		International Journals	Nil	
		Conferences	Nil	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil			
Professional Membership	**Nil**			

8	Faculty Profile	Computer Science and Engineering (Data Science)

Name	Mrs. Aparna Shrikant Kulkarni			
Designation	Assistant Professor			
Department	Computer Science and Engineering (DS)			
Date of Birth	15/09/1982			
AICTE Unique id	1-43733541153			
PAN Number	BEMPP8482A			
Date of Joining the Institution	03/12/2025			
Educational Qualifications (With class/ grade)	**U.G.**	B.Tech.(Computer Science Engineering) First Class		
	P.G.	M.E.(Computer Science Engineering) First Class		
	Ph.D.	Pursuing		
Work experience (In years)	**Teaching**	14.6Years		
	Research	Nil		
	Industry	Nil		
	Others	Nil		
Area of Specialization	**Machine Learning, Deep Learning, Data Science**			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	**Programming in C, DELD, DSA, CG,DS,AI,Object Oriented Analysis and Design,**			
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	Nil	
		International Journals	Nil	
		Conferences	02	
	Master (Completed/Ongoing)		Nil	
	Ph.D. (Completed/Ongoing)		Nil	
Projects carried out	Nil			
Patents (Filed & Granted)	**02**			
Technology transfer	Nil			
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	Nil	
		International Journals	03	
		Conferences	02	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil			
Professional Membership	**S4DS-Society for Data Science professional body chapter Membership**			

8	Faculty Profile	Computer Science and Engineering (Data Science)

Name	Mr. Saurabh Ravindra Dahake		
Designation	Assistant Professor		
Department	CSE Data Science Department		
Date of Birth	25/11/1991		
PAN	CBEPD8770R		
Aadhaar Card (UID)	911640858923		
AICTE Unique id			
Date of Joining the Institution	15/09/2026		
Educational Qualifications (With class/ grade)	**U.G.**	**B.E.** Information Technology	
	P.G.	**M.Tech.** (Computer Science Engineering)	
	Ph.D.		
Work experience (In years)	**Teaching**	1	
	Research	NIL	
	Industry	NIL	
	Others	9	
Area of Specialization	C, C++		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Programming and Problem Solving using C, Design Thinking, Critical Thinking, Basic Finance Skills, Computational Thinking and Programming using C++		
Research Guidance	**No. of Papers Published in**	**National journals**	NIL
		International Journals	NIL
		Conferences	NIL
	Master		NIL
	Ph.D.		NIL
Projects carried out	NIL		
Patents	Nil		
Technology transfer	NIL		
Research Publications	NIL		
No. of Books published with details	NIL		
Professional Membership	NIL		

8	Faculty Profile	Computer Science and Engineering (Data Science)

Name	Ms. Prajakta Sumit Jadhav		
Designation	Assistant Professor		
Department	CSE Data Science Department		
Date of Birth	25/17/1996		
PAN	ESTPM5885C		
Aadhaar Card (UID)	597957401861		
AICTE Unique id			
Date of Joining the Institution	10/12/2025		
Educational Qualifications (With class/ grade)	**U.G.**	**B.E.** Computer Science & Engineering	
	P.G.	**M.E.** (Computer Science Engineering)	
	Ph.D.	Pursuing (Ajeenkya DY patil University, Pune)	
Work experience (In years)	**Teaching**	5	
	Research	NIL	
	Industry	NIL	
	Others		
Area of Specialization	C, C++, Python		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	OOP, Data Structures, Deep Learnig,Machine Learning, AI, Discrete Structures, DSBDA, DBMS		
Research Guidance	**No. of Papers Published in**	**National journals**	NIL
		International Journals	NIL
		Conferences	2
	Master		NIL
	Ph.D.		NIL
Projects carried out	NIL		
Patents	Nil		
Technology transfer	NIL		
Research Publications	NIL		
No. of Books published with details	NIL		
Professional Membership	NIL		

8	Faculty Profile	Computer Science and Engineering (Data Science)

Name	Mrs. Ritu Saheb Dudhmal			
Designation	Assistant Professor			
Department	Computer Science and Engineering (Data Science)			
Date of Birth	12/05/1986			
AICTE Unique id				
PAN Number	BIPPK7619R			
Date of Joining the Institution	10/12/2025			
Educational Qualifications (With class/ grade)	**U.G.**	B.E.(Computer Engineering) First Class		
	P.G.	M.E.(Computer Engineering) First Class		
	Ph.D.	Pursuing		
Work experience (In years)	**Teaching**	13 Years		
	Research	Nil		
	Industry	Nil		
	Others	Nil		
Area of Specialization	**Machine Learning, Deep Learning, IOT, Data Science**			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	**C, C++, OOP, Data structure and Algorithms, Fundamentals of Data Science, Python, Computer Graphics, Database Management, IOT**			
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	01	
		International Journals	01	
		Conferences	01	
	Master (Completed/Ongoing)		Nil	
	Ph.D. (Completed/Ongoing)		Nil	
Projects carried out	Nil			
Patents (Filed & Granted)	Nil			
Technology transfer	Nil			
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	01	
		International Journals	09	
		Conferences	06	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil			
Professional Membership	**ISTE Life Membership- LM 117925**			

8	Faculty Profile	Computer Science and Engineering (Data Science)

Name	Ms. Chetana Nimba Patil			
Designation	Assistant Professor			
Department	Computer Science and Engineering (Data Science)			
Date of Birth	25/12/2001			
AICTE Unique id				
PAN Number	FUMPP8328F			
Date of Joining the Institution	24/08/2026			
Educational Qualifications (With class/ grade)	**U.G.**	B.E.(Computer Engineering) First Class		
	P.G.	M.E.(Computer Engineering) First Class		
	Ph.D.	Nil		
Work experience (In years)	**Teaching**	Nil		
	Research	Nil		
	Industry	Nil		
	Others	Nil		
Area of Specialization	**Machine Learning, Artificial Intelligence, Web Development**			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	**Nil**			
Research Guidance (Number of Students)	**No. of Papers Published in**	**National Journals**	Nil	
		International Journals	Nil	
		Conferences	Nil	
	Master (Completed/Ongoing)		Completed	
	Ph.D. (Completed/Ongoing)		Nil	
Projects carried out	Nil			
Patents (Filed & Granted)	Nil			
Technology transfer	Nil			
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National Journals**	01	
		International Journals	00	
		Conferences	00	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil			
Professional Membership	**NIL**			

8	Faculty Profile	Computer Science and Engineering (Data Science)

Name	Mr. Ravindra Popatrao Aher			
Designation	Assistant Professor			
Department	CSE Data Science Department			
Date of Birth	21/05/1978			
PAN	AENPA7469Q			
Aadhaar Card (UID)	996424368150			
AICTE Unique id				
Date of Joining the Institution	10/08/2026			
Educational Qualifications (With class/ grade)	**U.G.**	**B.E.** Computer Engineering		
	P.G.	**M.E.** (Computer Science Engineering)		
	Ph.D.	Pursuing (SPPU)		
Work experience (In years)	**Teaching**	22		
	Research	NIL		
	Industry	NIL		
	Others	5		
Area of Specialization	Machine Learning, Data Stucture & Algorithms			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Discrete Structures, Data Structures, TOC, DAA, OS, DBMS, Computer Architecture, EM3, Web Technology, FPL			
Research Guidance	**No. of Papers Published in**	**National journals**	NIL	
		International Journals	NIL	
		Conferences	NIL	
	Master		NIL	
	Ph.D.		NIL	
Projects carried out	NIL			
Patents	Nil			
Technology transfer	NIL			
Research Publications	**No. of Papers Published in**	**Conferences**	02	
No. of Books published with details	NIL			
Professional Membership	NIL			

8	Faculty Profile	Computer Science and Engineering (Data Science)

Name	Makarand Santosh Kate			
Designation	Assistant Professor of Practice			
Department	CSE Data Science Department			
Date of Birth	20/09/1987			
PAN	CEZPK4066H			
Aadhaar Card (UID)				
AICTE Unique id				
Date of Joining the Institution	27/07/2026			
Educational Qualifications (With class/ grade)	**U.G.**	**B.Sc.** Computer Engineering		
	P.G.	**MCA**		
	Ph.D.	NIL		
Work experience (In years)	**Teaching**	NIL		
	Research	NIL		
	Industry	14		
	Others	NIL		
Area of Specialization	Entrepreneurship, Product Management.			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	NIL			
Research Guidance	**No. of Papers Published in**	**National journals**	NIL	
		International Journals	NIL	
		Conferences	NIL	
	Master		NIL	
	Ph.D.		NIL	
Projects carried out	NIL			
Patents	Nil			
Technology transfer	NIL			
Research Publications	**No. of Papers Published in**	**Conferences**	NIL	
No. of Books published with details	NIL			
Professional Membership	NIL			

8	Faculty Profile	Computer Science and Engineering (Data Science)

Name	Mr. Pankaj Ramchandra Vishwakarma			
Designation	Professor Of Practice			
Department	CSE Data Science Department			
Date of Birth	07/05/1981			
PAN	ADZPV4920C			
AICTE Unique id				
Date of Joining the Institution	27/08/2026			
Educational Qualifications (With class/ grade)	**U.G.**	B. Sc in Mathematics		
	P.G.	**MCA** (Master in Computer Application)		
	Ph.D.	Pursuing		
Work experience (In years)	**Teaching**	0.2 month		
	Research	NIL		
	Industry	15		
	Others	NIL		
Area of Specialization	Agentic AI, NLP, Deep Learning, Machine Learning, Data Structure & Python			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Agentic AI and Data Structures.			
Research Guidance	**No. of Papers Published in**	**National journals**	NIL	
		International Journals	NIL	
		Conferences	NIL	
	Master		NIL	
	Ph.D.		NIL	
Projects carried out	NIL			
Patents	Nil			
Technology transfer	NIL			
Research Publications	**No. of Papers Published in**	**Conferences**	NIL	
No. of Books published with details	NIL			
Professional Membership	NIL			

8	Faculty Profile	Computer Science and Engineering (Data Science)

Name	Mr. Jayvant Hiraman Devare			
Designation	Professor Of Practice			
Department	CSE Data Science Department			
Date of Birth	06/09/1984			
PAN	BFUPD3495Q			
AICTE Unique id				
Date of Joining the Institution	27/08/2026			
Educational Qualifications (With class/ grade)	**U.G.**	Computer Engineering		
	P.G.	**Master of Engineering**		
	Ph.D.	Pursuing		
Work experience (In years)	**Teaching**	5 Years		
	Research	NIL		
	Industry	11 Years		
	Others	NIL		
Area of Specialization	AWS, Java, Data Structure & Python			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Data Structures, Mobile Application Development, AWS			
Research Guidance	**No. of Papers Published in**	**National journals**	NIL	
		International Journals	NIL	
		Conferences	NIL	
	Master		NIL	
	Ph.D.		NIL	
Projects carried out	NIL			
Patents	Nil			
Technology transfer	NIL			
Research Publications	**No. of Papers Published in**	**Conferences**	NIL	
No. of Books published with details	NIL			
Professional Membership	NIL			

Name	Dr. Bhalerao Yogesh Jayant		
Designation	Professor		
Department	Mechanical Engineering		
Date of Birth	17/08/1976		
PAN No.	AGAPB7202P		
Aadhar No.	3198 6378 0959		
AICTE Unique id	1-401603813		
Date of Joining the Institution	19/05/2004		
Educational Qualifications (With class/ grade)	**U.G.**	BE (Mechanical) First class with distinction	
	P.G.	ME (Mechanical Heat Power) First class with distinction	
	Ph.D.	Mechanical Engineering	
Work experience (In years)	**Teaching**	22	
	Research	NIL	
	Industry	1	
	Others	NIL	
Area of Specialization	Heat Power		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate	Heat Transfer, Thermodynamics, Fluid Mechanics, Engineering Drawing, Theory of Machines, Numerical Methods		
Research Guidance	**No. of Papers Published in**	**National journals**	NIL
		International Journals	35
		Conferences	07
	Master		15
	Ph.D.		Ongoing-01, Awarded-8
Projects carried out	1. 2 Lakhs BCUD, SPPU, Thermal analysis of surface grinding process 2. 30 Lakhs by DST, Thermal Analysis of Combined face & Shoulder cylindrical grinding.3. 11 Lakhs by SERB, GOI, Temperature control in the machining processes		
Patents	NIL		
Technology transfer	NIL		
Research Publications	47		
No. of Books published with details	NIL		
Professional Membership	LMISTE, LMTSI, LMISHMT,LMAES, LMTSI, LMIAENG, Fellow of IET		

Name	Dr. Abhijeet Manikarao Malge		
Designation	Professor		
Department	Mechanical Engineering		
Date of Birth	29/09/1977		
PAN No.	AMCPM3063D		
Aadhar No.	252994743194		
AICTE Unique id	1-1457073169		
Date of Joining the Institution	31/12/2011		
Educational Qualifications (With class/ grade)	**U.G.**	BE (Mechanical) First class	
	P.G.	ME Mechanical (Design Engineering) First class	
	Ph.D.	PhD (Mechanical Engineering)	
Work experience (In years)	**Teaching**	22	
	Research	08	
	Industry	02	
	Others	NIL	
Area of Specialization	Design Engineering, Renewable Energy		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Basic Mechanical Engineering, Engineering Graphics, Design Thinking, Mechanical System Design		
Research Guidance	**No. of Papers Published in**	**National journals**	NIL
		International Journals	08
		Conferences	09
	Master		01
	Ph.D.		NIL
Projects carried out	NIL		
Patents	1. Indian Patent: Unique and Innovative apparatus with Manual driven system and method for carrying water, Application No: 201721042549 Published: 31/05/2019 2. Indian Patent: Domestic Electric Vehicle Charging, Application No: 202221015289 Published: 06/05/2022. 3. Indian Patent: Weed killer robot, Application no: 202221075319, Published: 27/01/2023 4. Indian Patent: Shelf Dust Remover, Application no: 202221075185, Published: 13/01/2023		
Technology transfer	NIL		
Research Publications	15		
No. of Books published with details	06 Book Chapters		
Professional Membership	Association of Design, SAE		

Name	Dr. Prafulla Ratnakar Hatte		
Designation	Professor		
Department	Mechanical Engineering		
Date of Birth	26/10/1971		
PAN No.	AACPH3459A		
Aadhar No.	856629807102		
AICTE Unique id	1-2649742474		
Date of Joining the Institution	16/06/2015		
Educational Qualifications (With class/ grade)	**U.G.**	B.E. (Mechanical) First Class	
	P.G.	M.Tech (Heat Power Engineering) First Class	
	Ph.D.	Ph.D. (Mechanical Engineering)	
Work experience (In years)	**Teaching**	24	
	Research	NIL	
	Industry	7.5	
	Others	NIL	
Area of Specialization	Thermal Engineering		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Basics of Entrepreneurship, Design Thinking Hydraulics & Pneumatics, Quality Management, Materials Engineering, Data Structures, Engineering Informatics		
Research Guidance	**No. of Papers Published in**	**National journals**	NIL
		International Journals	16
		Conferences	13
	Master		03
	Ph.D.		NIL
Projects carried out	NIL		
Patents	11 filed ,(08 Patent Published, 02 Granted)		
Technology transfer	NIL		
Research Publications	13 International conferences, 16 international journal papers, 4 Book chapters		
No. of Books published with details	NIL		
Professional Membership	SAE, IEI,IAENG, ISTE		

Name	Dr. Kamble Avinash Gulabrao		
Designation	Associate Professor		
Department	Mechanical Engineering		
Date of Birth	16/10/1975		
PAN No.	ANEPK3572A		
Aadhar No.	637527723240		
AICTE Unique id	1-7449319990		
Date of Joining the Institution	26/09/2018		
Educational Qualifications (With class/ grade)	**U.G.**	B.Tech (Production Engineering & Management) First Class	
	P.G.	M.Tech (Hydro-Electric) First Class with Distinction	
	Ph.D.	Mechanical Engineering	
Work experience (In years)	**Teaching**	20	
	Research	NIL	
	Industry	NIL	
	Others	NIL	
Area of Specialization	Advanced Optimization Techniques, Fluid Mechanics and Machineries, Welding, etc.		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Fluid Mechanics, Hydraulic Machines, Operation Research, Optimization Techniques, Industrial Engineering, etc.		
Research Guidance	**No. of Papers Published in**	**National journals**	NIL
		International Journals	23
		Conferences	24(IC) + 07 (NC)
	Master		07
	Ph.D.		NIL
Projects carried out	Optimization of weld bead geometry and process parameters of GMAW welding process for various grades of steels using Advanced Optimization Techniques.		
Patents	01 (Published)		
Technology transfer	NIL		
Research Publications	54		
No. of Books published with details	NIL		
Professional Membership	ISTE, SAE		

Name	Dr. Pritam Suryaprakash Kalos		
Designation	Associate Professor		
Department	Mechanical Engineering		
Date of Birth	19/06/1980		
AICTE Unique id	1-7375612561		
PAN No.	AILPK0267E		
Aadhar No.			
Date of Joining the Institution	15/07/2019		
Educational Qualifications (With class/ grade)	**U.G.**	B.E. (Production Engineering) First Class	
	P.G.	M.E. (Production Engineering) First Class	
	Ph.D.	Production Engineering	
Work experience (In years)	**Teaching**	20	
	Research	5	
	Industry	NIL	
	Others	NIL	
Area of Specialization	Manufacturing Engineering, Artificial Intelligence, Optimization		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Engineering Graphics, Strength of materials, Machine Design, Machines and Mechanisms, Industrial Robotics, Manufacturing Processes, Advanced Manufacturing Processes		
Research Guidance	**No. of Papers Published in**	**National journals**	05
		International Journals	08
		Conferences	18
	Master		01
	Ph.D.		NIL
Projects carried out	50+		
Patents	06 (3 Int. Patents Granted, 02 Design Patents registered, 1 Indian patent published		
Technology transfer	07		
Research Publications	31		
No. of Books published with details	NIL		
Professional Membership	IIPE, SAE		

Name	Dr. Maya Madhukar Charde		
Designation	HoD & Associate Professor		
Department	Mechanical Department		
Date of Birth	25/09/1982		
PAN No.	AJEPC7832R		
Aadhar No.	607893445816		
AICTE Unique id	1-453193795		
Date of Joining the Institution	04/07/2007		
Educational Qualifications (With class/ grade)	**U.G.**	B.E. (Mechanical Engineering) First Class with Distinction	
	P.G.	M.E. (Design Engineering) with First Class	
	Ph.D.	(Mechanical Engineering)	
Work experience (In years)	**Teaching**	19Y3M	
	Research	03	
	Industry	02	
	Others	NIL	
Area of Specialization	Advance Manufacturing and Design Engineering		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	EGR, BME, DT, MD, SOM, TOM, DOM, CAD/CAM, CAMD, GM, MDCG, PROTO, AE, EMOS, LL FOD		
Research Guidance	**No. of Papers Published in**	**National journals**	NIL
		International Journals	11
		Conferences	08
	Master		NIL
	Ph.D.		NIL
Projects carried out	SERB DST (under EMEQ)		
Patents	02 patents granted, 02 Published		
Technology transfer	NIL		
Research Publications	11		
No. of Books published with details	NIL		
Professional Membership	SAE, AD, ISTE		

Name	Dr.Nilesh Balkishanji Totla		
Designation	Sr.Assistant Professor.		
Department	Mechanical Engineering		
Date of Birth	18/11/1975		
PAN No.	AGCPT9695G		
Aadhar No.			
AICTE Unique id	1-453115837		
Date of Joining the Institution	1/04/2010		
Educational Qualifications (With class/ grade)	**U.G.**	B.E. (Mechanical Engineering) Higher Second class	
	P.G.	M.E. (Heat Power) First class	
	Ph.D.	Mechanical Engg	
Work experience (In years)	**Teaching**	27	
	Research	NIL	
	Industry	3.5	
	Others	NIL	
Area of Specialization	Thermal Engineering		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Power Plant Engineering, Materials Engineering, Thermal Engineering		
Research Guidance	**No. of Papers Published in**	**National journals**	05
		International Journals	40
		Conferences	05
	Master		03
	Ph.D.		NIL
Projects carried out	NIL		
Patents	6 Published		
Technology transfer	NIL		
Research Publications	45		
No. of Books published with details	NIL		
Professional Membership	SAE, IIM		

<table>
<tr><td>Name</td><td colspan="3">Dr Mahesh Purushottam Nagarkar</td><td rowspan="7"></td></tr>
<tr><td>Designation</td><td colspan="3">Associate Professor</td></tr>
<tr><td>Department</td><td colspan="3">Mechanical Engineering</td></tr>
<tr><td>Date of Birth</td><td colspan="3">01-06-1976</td></tr>
<tr><td>AICTE Unique ID</td><td colspan="3">1-759797636</td></tr>
<tr><td>PAN Number</td><td colspan="3">ADWPN6473H</td></tr>
<tr><td>Date of Joining the Institution</td><td colspan="3">02-09-2025</td></tr>
<tr><td rowspan="3">Educational Qualifications (With class/ grade)</td><td>U.G.</td><td colspan="3">B.E.(Mech Engg) First Class</td></tr>
<tr><td>P.G.</td><td colspan="3">M.Tech.(Mech Engg) First Class with Distinction</td></tr>
<tr><td>Ph.D.</td><td colspan="3">Awarded – Dec 2019</td></tr>
<tr><td rowspan="4">Work experience (In Years)</td><td>Teaching</td><td colspan="3">25 Years</td></tr>
<tr><td>Research</td><td colspan="3">NIL</td></tr>
<tr><td>Industry</td><td colspan="3">02</td></tr>
<tr><td>Others</td><td colspan="3">-</td></tr>
<tr><td>Area of Specialization</td><td colspan="4">Design Engineering, Mechanical Vibrations, Optimization, AIML.</td></tr>
<tr><td>Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma</td><td colspan="4">Engg Graphics, ToM, Machine Design, Mechanical System Design, AIML</td></tr>
<tr><td rowspan="5">Research Guidance (Number of Students)</td><td rowspan="3">No. of Papers Published in</td><td>National Journals</td><td></td></tr>
<tr><td>International Journals</td><td>28</td></tr>
<tr><td>Conferences</td><td>12</td></tr>
<tr><td colspan="2">Master (Completed/Ongoing)</td><td>NIL</td></tr>
<tr><td colspan="2">Ph.D. (Completed/Ongoing)</td><td>03</td></tr>
<tr><td>Projects carried out</td><td colspan="4">NIL</td></tr>
<tr><td>Patents (Filed & Granted)</td><td colspan="4">01</td></tr>
<tr><td>Technology transfer</td><td colspan="4">NIL</td></tr>
<tr><td>Research Publications (No.of papers published in National/International Journals/Conferences)</td><td rowspan="3">No. of Papers Published in</td><td>National Journals</td><td>NIL</td></tr>
<tr><td>International Journals</td><td>28</td></tr>
<tr><td>Conferences</td><td>12</td></tr>
<tr><td>No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)</td><td colspan="4">02
Application of ANN in Fault Diagnosis of Induction Motor Bearing Publisher – LAP, UK. ISBN No – 978-620-78998-7.
Tribological Investigation and Development of Brass Composite Bearing, Publisher – LAP, UK. ISBN No – 978-620-6-94684-7</td></tr>
<tr><td>Professional Membership</td><td colspan="4">Life member of Indian Society for Technical Education (ISTE) LM44927</td></tr>
</table>

Name	Dr. Mahesh Prakash Joshi		
Designation	Associate Professor		
Department	Mechanical Engineering		
Date of Birth	27/12/1980		
PAN No.	AKAPJ9334L		
Aadhar No.	652928390345		
AICTE Unique id	1-2648846241		
Date of Joining the Institution	01/06/2015		
Educational Qualifications (With class/ grade)	**U.G.**	BE (Mechanical Engineering) First Class	
	P.G.	ME (Heat power) First Class	
	Ph.D.	Mechanical Engg	
Work experience (In years)	**Teaching**	18	
	Research	NIL	
	Industry	3	
	Others	NIL	
Area of Specialization	Thermal Engineering		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Thermal Engineering, Fluid Mechanics		
Research Guidance	**No. of Papers Published in**	**National journals**	NIL
		International Journals	12
		Conferences	6
	Master		3
	Ph.D.		NIL
Projects carried out	NIL		
Patents	01		
Technology transfer	NIL		
Research Publications	12		
No. of Books published with details	“Engineering Thermodynamics” (ISBN NO: 978-93-5757- 289-7) by Scientific International Publishing House.		
Professional Membership	02 (IAENG, ISTE)		

Name	Dr. Pramod P. Kothmire		
Designation	Associate Professor & Head Alumni Relations		
Department	Mechanical Engineering		
Date of Birth	18/02/1987		
PAN No.	BCGPK7848P		
Aadhar No.	795212388953		
AICTE Unique id	1-2187061506		
Date of Joining the Institution	11/12/2013		
Educational Qualifications (With class/ grade)	**U.G.**	B.E. (Mechanical Engineering), First Class with Distinction	
	P.G.	M.Tech (Thermal Engineering), First Class with Distinction	
	Ph.D.	Ph.D. IIT Bombay First class	
Work experience (In years)	**Teaching**	16	
	Research	5.8	
	Industry	2.2	
	Others	NIL	
Area of Specialization	Thermal Engineering, Electro hydrodynamics,C.F.D.		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Thermodynamics, Thermal Engineering, Fluid Mechanics, Heat Transfer, Hydraulic machines, Turbo-machinery, Computational Fluid Dynamics, Refrigeration & Air conditioning, Theory of machines.		
Research Guidance	**No. of Papers Published in**	**National journals**	2
		International Journals	13
		Conferences	11
	Master		6
	Ph.D.		NIL
Projects carried out	DST (Design Aspects of an Electro coalescer)		
Patents / copyright	02		
Technology transfer	NIL		
Research Publications	10		
No. of Books published with details	NIL		
Professional Membership	NSFMFP,SAE,ISR,IIM		

Name	Mr. Panchal Dilip Bharat		
Designation	Assistant Professor		
Department	Mechanical Engineering		
Date of Birth	15/01/1985		
Pan No.	BFSPP0056H		
Aadhar No.	313582250507		
AICTE Unique id	1-453244592		
Date of Joining the Institution	25/01/2010		
Educational Qualifications (With class/ grade)	**U.G.**	B E (Mechanical) First Class with Distinction	
	P.G.	M Tech (Mech-CAD/CAM) First Class	
	Ph.D.	Mechanical Engineering (Pursuing)	
Work experience (In years)	**Teaching**	16	
	Research	NIL	
	Industry	NIL	
	Others	NIL	
Area of Specialization	Mechanical CAD/CAM		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	CAD Automation and Customization,Engineering Graphics, Basic Mechanical Engineering, Manufacturing Processes I, Geometric Modeling, Metrology & Quality Control, Numerical Methods & Optimization, CAD/CAM & Automation		
Research Guidance	**No. of Papers Published in**	**National journals**	NIL
		International Journals	2
		Conferences	NIL
	Master		NIL
	Ph.D.		NIL
Projects carried out	NIL		
Patents	NIL		
Technology transfer	NIL		
Research Publications	NIL		
No. of Books published with details	NIL		
Professional Membership	SAE, QCFI		

Name	Smt. Mane Archana Baburao		
Designation	Assistant Professor		
Department	Mechanical Engineering		
Date of Birth	19/03/83		
PAN No.	BEPPM8981Q		
Aadhar No.			
AICTE Unique id	1-453244866		
Date of Joining the Institution	9/11/2010		
Educational Qualifications (With class/ grade)	**U.G.**	B.E. (Mechnical Engineering) First class with distinction	
	P.G.	M.Tech (Technology and development) First class	
	Ph.D.	Pursuing	
Work experience (In years)	**Teaching**	15	
	Research	NIL	
	Industry	01	
	Others	NIL	
Area of Specialization	Technology and Development		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Thermodynamics/ Power plant engineering/refrigeration and air conditioning/system engineering/Design Thinking		
Research Guidance	**No. of Papers Published in**	**National journals**	NIL
		International Journals	3
		Conferences	NIL
	Master		NIL
	Ph.D.		NIL
Projects carried out	01		
Patents	NIL		
Technology transfer	NIL		
Research Publications	01		
No. of Books published with details	NIL		
Professional Membership	01 QCFI,Pune, IEI		

Name	Mr.Sudesh Bajirao Powar		
Designation	Assistant Professor		
Department	Mechanical Engineering		
Date of Birth	17/02/1987		
PAN No.	BAGPP5420C		
Aadhar No.	534439746834		
AICTE Unique id	1-2187099428		
Date of Joining the Institution	02/12/2013		
Educational Qualifications (With class/ grade)	**U.G.**	B.E. (Mechanical) First Class with Distinction	
	P.G.	M.Tech (Thermal System Design) First Class	
	Ph.D.	Pursuing	
Work experience (In years)	**Teaching**	14	
	Research	NIL	
	Industry	1	
	Others	NIL	
Area of Specialization	Thermal System Design		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	UG - Fluid Mechanics, Heat Transfer, HVAC, Prototype, Engg. Graphics, Turbomachines, Mechanical Simulations, RAC PG.- Advance Fluid Mechanics.Advance refrigeration and air conditioning		
Research Guidance	**No. of Papers Published in**	**National journals**	NIL
		International Journals	8
		Conferences	11
	Master		1
	Ph.D.		NIL
Projects carried out	NIL		
Patents	NIL		
Technology transfer	NIL		
Research Publications	19		
No. of Books published with details	1 (Computational Fluid Mechanics and Heat Transfer)		
Professional Membership	SAE India Membership, Association of Designers of India(ADI), IEANG		

Name	Mr.Bhimagoud Rajendra Patil		
Designation	Assistant Professor		
Department	Mechanical Engineering		
Date of Birth	21/03/1990		
PAN No.	BNKPP2033A		
Aadhar No.			
AICTE Unique id	1-2487520563		
Date of Joining the Institution	02/12/2014		
Educational Qualifications (With class/ grade)	**U.G.**	B.E(Industrial and Production) First Class	
	P.G.	M. Tech (Machine Design) First Class with Distinction	
	Ph.D.	Pursuing	
Work experience (In years)	**Teaching**	13y	
	Research	1	
	Industry	NIL	
	Others	NIL	
Area of Specialization	Machine design , Automoblie, Robotics.		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Strength of material, Metrology and Quality control, Mechatronics, and Prototype ,Robotics , Automobile, Skill development.		
Research Guidance	**No. of Papers Published in**	**National journals**	NIL
		International Journals	8
		Conferences	2
	Master		NIL
	Ph.D.		NIL
Projects carried out	NIL		
Patents	03		
Technology transfer	NIL		
Research Publications	NIL		
No. of Books published with details	NIL		
Professional Membership	SAE		

Name	Dr. Asalekar Amol Jagannath		
Designation	Assistant Professor		
Department	Mechanical Engineering		
Date of Birth	01/12/1988		
PAN No.	AVMPA0316N		
Aadhar No.	216640542581		
AICTE Unique id	1-2649003931		
Date of Joining the Institution	01/06/2015		
Educational Qualifications (With class/ grade)	**U.G.**	BE (Mechanical Engineering) First Class	
	P.G.	ME (Mechanical Design Engineering) First Class with Distinction	
	Ph.D.	Mechanical Engineering	
Work experience (In years)	**Teaching**	14 years, 9 months	
	Research	NIL	
	Industry	1.5	
	Others	NIL	
Area of Specialization	Mechanical Design Engineering		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Engineering Graphics with AutoCAD, Basic Mechanical Engineering, Design of Machine Elements II, Metrology and Quality Control, Machines and Mechanisms, Strength of material, Noise Vibration and Harshness, Skill Development course-CATIA, Machine Dynamics, C++, Data Structures		
Research Guidance	**No. of Papers Published in**	**National journals**	NIL
		International Journals	17
		Conferences	3
	Master		NIL
	Ph.D.		NIL
Projects carried out	NIL		
Patents	NIL		
Technology transfer	NIL		
Research Publications	20		
No. of Books published with details	NIL		
Professional Membership	SAE		

<table>
<tr><td>Name</td><td colspan="3">Mr.Ashwin S. Chandore</td><td rowspan="8"></td></tr>
<tr><td>Designation</td><td colspan="3">Assistant Professor</td></tr>
<tr><td>Department</td><td colspan="3">Mechanical Engineering</td></tr>
<tr><td>Date of Birth</td><td colspan="3">07-11-1984</td></tr>
<tr><td>PAN No.</td><td colspan="3">AHPPC5243H</td></tr>
<tr><td>Aadhar No.</td><td colspan="3">6947 1794 0013</td></tr>
<tr><td>AICTE Unique id</td><td colspan="3">1-2648765163</td></tr>
<tr><td>Date of Joining the Institution</td><td colspan="3">01-06-2015</td></tr>
<tr><td rowspan="3">Educational Qualifications (With class/ grade)</td><td>U.G.</td><td colspan="3">BE (Mechanical Engineering)</td></tr>
<tr><td>P.G.</td><td colspan="3">ME (CAD/CAM) First Class with Distinction</td></tr>
<tr><td>Ph.D.</td><td colspan="3">Pursuing</td></tr>
<tr><td rowspan="4">Work experience (In years)</td><td>Teaching</td><td colspan="3">13</td></tr>
<tr><td>Research</td><td colspan="3">2</td></tr>
<tr><td>Industry</td><td colspan="3">1</td></tr>
<tr><td>Others</td><td colspan="3">NIL</td></tr>
<tr><td>Area of Specialization</td><td colspan="4">CAD/CAM, Product Design & Development, Welding Tech, Manufacturing</td></tr>
<tr><td>Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level</td><td colspan="4">Rapid Prototyping, Manufacturing Technology, CAD/CAM, Machine Design, Quality Assurance, Machines & Mechanism</td></tr>
<tr><td rowspan="5">Research Guidance</td><td rowspan="3">No. of Papers Published in</td><td>National journals</td><td colspan="2">NIL</td></tr>
<tr><td>International Journals</td><td colspan="2">7</td></tr>
<tr><td>Conferences</td><td colspan="2">5</td></tr>
<tr><td colspan="2">Master</td><td colspan="2">NIL</td></tr>
<tr><td colspan="2">Ph.D.</td><td colspan="2">Pursuing</td></tr>
<tr><td>Projects carried out</td><td colspan="4">22</td></tr>
<tr><td>Patents</td><td colspan="4">NIL</td></tr>
<tr><td>Technology transfer</td><td colspan="4">NIL</td></tr>
<tr><td>Research Publications</td><td colspan="4">12</td></tr>
<tr><td>No. of Books published with details</td><td colspan="4">NIL</td></tr>
<tr><td>Professional Membership</td><td colspan="4">SAE INDIA, IEI, IET</td></tr>
</table>

Name	Mr.Venugopal Purnapradny Kulkarni		
Designation	Assistant Professor		
Department	Mechanical Engineering		
Date of Birth	16/10/1986		
PAN No.	BITPK3523Q		
Aadhar No.	726293145264		
AICTE Unique id	1-3184973539		
Date of Joining the Institution	1/6/2016		
Educational Qualifications (With class/ grade)	**U.G.**	B.E. (Mechanical Engineering) First Class	
	P.G.	M.E. (Design Engineering) First Class	
	Ph.D.	Pursuing	
Work experience (In years)	**Teaching**	10	
	Research	NIL	
	Industry	5.5	
	Others	NIL	
Area of Specialization	Mechanical design, Manufacturing Technology		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Strength of Materials (Solid Mechanics), Machine Design, Industrial Engineering, Manufacturing Technology, Quality Assurance		
Research Guidance	**No. of Papers Published in**	**National journals**	1
		International Journals	NIL
		Conferences	NIL
	Master		NIL
	Ph.D.		NIL
Projects carried out	FE Analysis of reciprocating screw of Injection molding machine		
Patents	Published 1		
Technology transfer	NIL		
Research Publications	NIL		
No. of Books published with details	NIL		
Professional Membership	IMechE, SAE, QCFI		

Name	Mr.Rahul Ashok Patil		
Designation	Assistant Professor		
Department	Mechanical Engineering		
Date of Birth	24/12/1991		
PAN No.	CICPP9111K		
Aadhar No.	439389957709		
AICTE Unique id	1-3184973716		
Date of Joining the Institution	1/06/2016		
Educational Qualifications (With class/ grade)	**U.G.**	B.E. (Mechanical Engineering) First Class with Distinction	
	P.G.	M.E.(Heat Power) First Class with Distinction	
	Ph.D.	Pursuing	
Work experience (In years)	**Teaching**	9	
	Research	1	
	Industry	NIL	
	Others	NIL	
Area of Specialization	New and Renewable Energy Engineering,Direct Expansion Heat Pump ,Thermal System Design		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Heat Transfer,Turbomachines,Computational Fluid Dynamics ,Basic Mechanical Engineering, Metrology and Quality Control, Mechatronics ,Supervisory Management, Renewable Sources and Energy Management.		
Research Guidance	**No. of Papers Published in**	**National journals**	NIL
		International Journals	NIL
		Conferences	06
	Master		NIL
	Ph.D.		NIL
Projects carried out	7		
Patents	NIL		
Technology transfer	NIL		
Research Publications	02		
No. of Books published with details	NIL		
Professional Membership	Indian Institute of Metals,IRED,IAENG, SAE India.		

Name	Dr.Amol Madhukar Kolhe		
Designation	Assistant Professor		
Department	Mechanical Engineering		
Date of Birth	23/11/1984		
PAN No.	BCBPK2341E		
Aadhar No.	759070679926		
AICTE Unique id	1-3184973843		
Date of Joining the Institution	14/06/2016		
Educational Qualifications (With class/ grade)	**U.G.**	B.E. (Production Engineering) First Class	
	P.G.	M.E. (CAD/CAM) First Class	
	Ph.D.	Ph.D. (Mechanical Engineering)	
Work experience (In years)	**Teaching**	16	
	Research	3.5	
	Industry	0.6	
	Others	NIL	
Area of Specialization	CAD/CAM		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Manufacturing Technology, Prototyping, Quality Assurance, Mechanical System Design, Strength of materials,		
Research Guidance	**No. of Papers Published in**	**National journals**	NIL
		International Journals	11
		Conferences	4
	Master		NIL
	Ph.D.		NIL
Projects carried out	NIL		
Patents	NIL		
Technology transfer	NIL		
Research Publications	14		
No. of Books published with details	01		
Professional Membership	Indian Welding Society		

Name	Dr. Renu Kiran Shastri		
Designation	Assistant Professor		
Department	Mechanical Engineering		
Date of Birth	26/04/1991		
PAN No.	DZZPS4745F		
Aadhar No.	460533301301		
AICTE Unique id	1-4643400072		
Date of Joining the Institution	01/08/2018		
Educational Qualifications (With class/ grade)	**U.G.**	B.Tech (Production Engineering) First Class with Distinction	
	P.G.	M.Tech (Production Engineering) First Class with Distinction	
	Ph.D.	Mechanical Engineering	
Work experience (In years)	**Teaching**	8.6	
	Research	6	
	Industry	NIL	
	Others	NIL	
Area of Specialization	Manufacturing engineering and automation		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Strength of Materials, Quality Control, Engg. Graphics, Computer Aided Engineering Drawing, Enterprise resource Planning, Manufacturing Processes, Production Planning and Control		
Research Guidance	**No. of Papers Published in**	**National journals**	NIL
		International Journals	04
		Conferences	02
	Master		NIL
	Ph.D.		NIL
Projects carried out	NIL		
Patents	NIL		
Technology transfer	NIL		
Research Publications	06		
No. of Books published with details	NIL		
Professional Membership	SAE, ISRD, IAENG		

Name	Dr.Chaudhari Nitasha Balkrishna		
Designation	Assistant Professor		
Department	Mechanical Engineering		
Date of Birth	11/11/1988		
PAN No.	BBUPC9929G		
Aadhar No.	565484302888		
AICTE Unique id	1-4643400452		
Date of Joining the Institution	01/08/2018		
Educational Qualifications (With class/ grade)	**U.G.**	BE(Mechanical) First Class	
	P.G.	ME (Design) Distinction	
	Ph.D.	Mechanical Engineering	
Work experience (In years)	**Teaching**	13.10	
	Research	6	
	Industry	0.6	
	Others	NIL	
Area of Specialization	Design Engineering, Nano Technology		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Engineering Graphics with AutoCAD, Basic Mechanical Engineering, Metrology and Quality Control, Mechanical System Design, Theory of Machines-II, Power Plant Engg., Geometric Modeling & Design, Operation Research etc.		
Research Guidance	**No. of Papers Published in**	**National journals**	NIL
		International Journals	NIL
		Conferences	NIL
	Master		NIL
	Ph.D.		NIL
Projects carried out	NIL		
Patents	2		
Technology transfer	NIL		
Research Publications	4		
No. of Books published with details	NIL		
Professional Membership	ISTE, SAE		

Name	Dr. Vishal Ashok Bhosale		
Designation	Assistant Professor		
Department	Mechanical Engineering		
Date of Birth	01/06/1987		
PAN No.	APFPB3409L		
Aadhar No.	865573807055		
AICTE Unique id	1-7375612315		
Date of Joining the Institution	01/07/2019		
Educational Qualifications (With class/ grade)	**U.G.**	BE (Mechanical) First Class	
	P.G.	MTECH (Mechanical) First class with Distinction	
	Ph.D.	Mechanical Engineering	
Work experience (In years)	**Teaching**	8	
	Research	Full Time PhD Research Scholar 3 YEAR 6 MONTHS	
	Industry	NIL	
	Others	NIL	
Area of Specialization	Operations Management, Supply Chain, Knowledge Management and Multi-Criteria Decision Making		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Manufacturing Technology, Industrial Engineering, Operations Research, Operations Management, Supply Chain Management, Finite Element Analysis		
Research Guidance	**No. of Papers Published in**	**National journals**	NIL
		International Journals	16
		Conferences	12
	Master		NIL
	Ph.D.		NIL
Projects carried out	NIL		
Patents	NIL		
Technology transfer	NIL		
Research Publications	30		
No. of Books published with details	**Book Chapter: 3**		
Professional Membership	Indian Institution of Industrial Engineering (IIIE), Navi Mumbai (LM 10249). The Indian Society for Technical Education (ISTE), New Delhi. (LM 96930).		

Name	Dr.Prashant Jikar		
Designation	Assistant Professor		
Department	Mechanical		
Date of Birth	02-02-1990		
Pan No.	ATXPJ6415E		
Aadhar No.	599802384367		
AICTE Unique id	1-43366697611		
Date of Joining the Institution	29-06-2022		
Educational Qualifications (With class/ grade)	**U.G.**	BE (Mechanical Engineering)	
	P.G.	BE (CAD/CAM)	
	Ph.D.	Metallurgy and Material Science	
Work experience (In years)	**Teaching**	5 Year	
	Research	3 Year	
	Industry	1 Year	
	Others	0	
Area of Specialization			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Metallurgy and Material Science,Simulation and Modelling,Manufacturing Process,CAD/CAM,Project Management		
Research Guidance	**No. of Papers Published in**	**National journals**	-
		International Journals	2
		Conferences	6
	Master	Nil	
	Ph.D.	Nil	
Projects carried out	Influence of process parameter for enhancing solid gas reaction in rotary reactor		
Patents	Nil		
Technology transfer	Nil		
Research Publications	8		
No. of Books published with details	Nil		
Professional Membership	Member, SAE India Membership No:7220510132		

Name	Dr.Shreekant Patil		
Designation	Assistant Professor		
Department	Mechanical		
Date of Birth	05-09-1992		
Pan no.	CORPP3164H		
Aadhar No.	838024670134		
AICTE Unique id	-		
Date of Joining the Institution	17-05-2022		
Educational Qualifications (With class/ grade)	**U.G.**	BE (Mechanical)	
	P.G.	M.Tech (Machine Design)	
	Ph.D.	Mechanical Engineering	
Work experience (In years)	**Teaching**	4.0	
	Research	3.0	
	Industry	0	
	Others	Nil	
Area of Specialization	Advanced Composite Materials, Crash Analysis, Finite Element Analysis, Vibration and Materials.		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Mechanical System Design, Basic Mechanical Engineering,Measurement & Metrology,Composite materials,		
Research Guidance	**No. of Papers Published in**	**National journals**	3
		International Journals	9
		Conferences	7
	Master	Nil	
	Ph.D.	Nil	
Projects carried out	1		
Patents	Nil		
Technology transfer	Nil		
Research Publications	15		
No. of Books published with details	Nil		
Professional Membership	Member, SAE India Membership No: 7220510084. Life Member, Institute for Engineering Research and Publication (IFERP) No: PM04832175 Member, International Association of Engineers (IAEng) Membership No: 28098		

<table>
<tr><td>Name</td><td colspan="3">Surendra D. Barewar</td><td rowspan="8"></td></tr>
<tr><td>Designation</td><td colspan="3">Assistant Professor</td></tr>
<tr><td>Department</td><td colspan="3">School of Mechanical Engineering</td></tr>
<tr><td>Date of Birth</td><td colspan="3">18/11/1988</td></tr>
<tr><td>PAN</td><td colspan="3">BAAPB8277P</td></tr>
<tr><td>Aadhar No.</td><td colspan="3">428371983077</td></tr>
<tr><td>AICTE Unique id</td><td colspan="3">1-9520752838</td></tr>
<tr><td>Date of Joining the Institution</td><td colspan="3">01/04/2021</td></tr>
<tr><td rowspan="3">Educational Qualifications
(With class/ grade)</td><td>U.G.</td><td colspan="3">B.E (Mechanical) with First Class</td></tr>
<tr><td>P.G.</td><td colspan="3">M.E (Heat Power Engg.) with First Class</td></tr>
<tr><td>Ph.D.</td><td colspan="3">Mechanical Engineering</td></tr>
<tr><td rowspan="4">Work experience
(In years)</td><td>Teaching</td><td colspan="3">6.5 Years</td></tr>
<tr><td>Research</td><td colspan="3">4.5 Years</td></tr>
<tr><td>Industry</td><td colspan="3">NIL</td></tr>
<tr><td>Others</td><td colspan="3">NIL</td></tr>
<tr><td>Area of Specialization</td><td colspan="4">Nanofluids, Jet impingement, Heat transfer enhancement techniques</td></tr>
<tr><td>Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level</td><td colspan="4">Heat transfer, Thermodynamics, IC Engine, Power Plant Engineering, Engineering informatics</td></tr>
<tr><td rowspan="5">Research Guidance</td><td rowspan="3">No. of Papers Published in</td><td>National journals</td><td>NIL</td></tr>
<tr><td>International Journals</td><td>11</td></tr>
<tr><td>Conferences</td><td>10</td></tr>
<tr><td colspan="2">Master</td><td>NIL</td></tr>
<tr><td colspan="2">Ph.D.(ongoing)</td><td>1</td></tr>
<tr><td>Projects carried out</td><td colspan="4">Nil</td></tr>
<tr><td>Patents</td><td colspan="4">1</td></tr>
<tr><td>Technology transfer</td><td colspan="4">NIL</td></tr>
<tr><td>Research Publications</td><td colspan="4">19</td></tr>
<tr><td>No. of Book published with details</td><td colspan="4">.Book chapter : Advances in Energy Research Vol. 1. (Springer proceedings in energy) Chapter No. 67 , ISBN 978-981-15-2666-4
Waykos, R., Patil, V., Ombale, S., Sangolkar, A., Patil, R.A., Barewar, S. (2024). A Multi-Mode Energy Analysis of Direct Expansion Heat Pump System. In: Tatiparti, S.S.V., Seethamraju, S. (eds) Advances in Clean Energy and Sustainability, Volume 1. ICAER 2023. Green Energy and Technology. Springer, Singapore. https://doi.org/10.1007/978-981-97-5415-1_35</td></tr>
<tr><td>Professional Membership</td><td colspan="4">SAE-7220510118</td></tr>
</table>

Name	Mr. Sagar Govind Mushan		
Designation	Assistant Professor		
Department	Mechanical Engineering		
Date of Birth	20/12/1993		
PAN No.	CPEPM3144Q		
Aadhar No.			
AICTE Unique id	1-4643158308		
Date of Joining the Institution	26/09/2018		
Educational Qualifications (With class/ grade)	**U.G.**	B.E. (Mechanical Engineering) First Class with Distinction	
	P.G.	M.Tech (Mechanical Engineering) First Class with Distinction	
	Ph.D.	Pursuing	
Work experience (In years)	**Teaching**	7	
	Research	NIL	
	Industry	1	
	Others	NIL	
Area of Specialization	Thermal and Heat Power		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	HVAC, HT, OR, MM, PPE, PM, CAE, HP, Professional Skills, CAD		
Research Guidance	**No. of Papers Published in**	**National journals**	1
		International Journals	1
		Conferences	2
	Master		NIL
	Ph.D.		NIL
Projects carried out	NIL		
Patents	2		
Technology transfer	NIL		
Research Publications	3		
No. of Books published with details	Nil		
Professional Membership	SAE, IFERP		

Name	Mr. Vivekanand N. Deshmukh		
Designation	Assistant Professor		
Department	Mechanical Engineering		
Date of Birth	19/02/1983		
PAN No.	ANSPD9432C		
Aadhar No.			
AICTE Unique id	1-720393912		
Date of Joining the Institution	26/03/2011		
Educational Qualifications (With class/ grade)	**U.G.**	B.E. (Production Engineering) First Class	
	P.G.	M.Tech. (Mechanical Engineering) First Class	
	Ph.D.	NIL	
Work experience (In years)	**Teaching**	12	
	Research	NIL	
	Industry	01	
	Others	NIL	
Area of Specialization	CAD/CAM		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	CAD/CAM, System Engineering		
Research Guidance	**No. of Papers Published in**	**National journals**	NIL
		International Journals	NIL
		Conferences	NIL
	Master		NIL
	Ph.D.		NIL
Projects carried out	NIL		
Patents	NIL		
Technology transfer	NIL		
Research Publications	01		
No. of Books published with details	Nil		
Professional Membership	NIL		

Name	Dr. Sandip P.Langade		
Designation	Assistant Professor		
Department	Mechanical Engineering		
Date of Birth	11/3/1970		
Pan no.	AAMPL9559K		
Aadhar No.	901445369128		
AICTE Unique id			
Date of Joining the Institution	13/7/2022		
Educational Qualifications (With class/ grade)	**U.G.**	B.E.Production Engineering First class with Dist.	
	P.G.	First Class	
	Ph.D.	Completed- 3/1/2022	
Work experience (In years)	**Teaching**	8	
	Research	5	
	Industry	22	
	Others	–	
Area of Specialization	Manufacturing Engineering		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	– Project Management		
Research Guidance	**No. of Papers Published in**	**National journals**	nil
		International Journals	nil
		Conferences	2
	Master	nil	
	Ph.D.	nil	
Projects carried out	14 nos		
Patents	2 Published and FER is completed		
Technology transfer	nil		
Research Publications	2 published , 4 under publication		
No. of Books published with details	nil		
Professional Membership	IIIE -Belapur chapter Senior Member		

Name	Dr. Subrata Bhowmik		
Designation	Assistant Professor		
Department	School of Mechanical Engineering		
Date of Birth	14/12/1991		
Pan No.	BPYPB9798C		
Aadhar No.	655485670375		
AICTE Unique id	1-43366802008		
Date of Joining the Institution	14/12/2022		
Educational Qualifications (With class/ grade)	**U.G.**	BE (Mechanical Engineering) with first class	
	P.G.	M. Tech (Mechanical Engineering) with first class	
	Ph.D.	Mechanical Engineering	
Work experience (In years)	**Teaching**	4 years	
	Research	4 years	
	Industry	NIL	
	Others	NIL	
Area of Specialization	IC Engine and Alternative Fuels, Applied Artificial Intelligence and Optimization		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Thermodynamics, IC Engine, Automobile Engineering, Heat Transfer, Thermal Engineering, Universal Human Value, Employability & Career Development		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	NIL
		International Journals	1
		Conferences	NIL
	Master (Completed/Ongoing)		NIL
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	NIL		
Patents (Filed & Granted)	NIL		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	**0**
		International Journals	**19**
		Conferences	**5**
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	**NIL**		
Professional Membership	**NIL**		

Name	Dr. Kundan Mishra		
Designation	Assistant professor		
Department	Mechanical Engineering		
Date of Birth	18/02/1981		
Pan No.	AVXPM3243R		
Aadhar No.	618203347040		
AICTE Unique id	1-43719829321		
Date of Joining the Institution	19/08/2024		
Educational Qualifications (With class/ grade)	**U.G.**	B.E. Mechanical Engineering	
	P.G.	M.E. Mechanical Design	
	Ph.D.	Mechanical Engineering	
Work experience (In years)	**Teaching**	12	
	Research	NA	
	Industry	2 Years	
	Others	NA	
Area of Specialization	Mechanical Design Engineering		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Engineering Graphics,AutoCAD, Basic Mechanical Engineering, Design of Machine Elements, Strength of material, Mechanical Vibration, Fluid Mechanics, MATLAB		
Research Guidance	**No. of Papers Published in**	**National journals**	0
		International Journals	13
		Conferences	2
	Master		
	Ph.D.		
Projects carried out	NA		
Patents	NA		
Technology transfer	NA		
Research Publications	14		
No. of Books published with details	One Book chapter		
Professional Membership	ISTE		

Name	Dr. Nikhilesh Pawar			
Designation	Assistant Professor			
Department	Mechanical Engineering			
Date of Birth	11/06/1990			
PAN No.	BQNPP7500C			
Aadhar No.	4502-2572-9184			
AICTE Unique id	-			
Date of Joining the Institution	28/07/2025			
Educational Qualifications (With class/ grade)	**U.G.**		BE (Automobile) Distinction	
	P.G.		M-Tech [CAD/CAM/CAE]	
	Ph.D.		Mechanical Engineering	
Work experience (In years)	**Teaching**		7.5	
	Research		1	
	Industry		3.5	
	Others		NIL	
Area of Specialization	Mechanical Design, Finite element Method, Computational Fluid dynamics, Wind turbines.			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate	CAD/CAM/CAE, Robotics, Mechanical engineering			
Research Guidance	**No. of Papers Published in**	**National journals**	NIL	
		International Journals	03	
		Conferences	03	
	Master		01	
	Ph.D.		03	
Projects carried out	CAD/CAM/CAE, CFD ANALYSIS,			
Patents	NIL			
Technology transfer	NIL			
Research Publications	03			
No. of Books published with details	NIL			

Name	Dr. Suraj Arun Tat			
Designation	Assistant Professor			
Department	Mechanical Engineering			
Date of Birth	01/07/1994			
PAN No.	BGYPT6453M			
Aadhar No.	3180-9936-6616			
AICTE Unique id	-			
Date of Joining the Institution	28/07/2025			
Educational Qualifications (With class/ grade)	**U.G.**		B.Tech Mechanical Engineering	
	P.G.		M.Tech Thermal Engineering	
	Ph.D.		Mechanical Engineering	
Work experience (In years)	**Teaching**		NIL	
	Research		6	
	Industry		NIL	
	Others			
Area of Specialization	Thermal Energy Storage, Computational Fluid dynamics, Heat transfer enhancement, Thermal Management.			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate	NIL			
Research Guidance	**No. of Papers Published in**	**National journals**	NIL	
		International Journals	5	
		Conferences	7	
	Master		NIL	
	Ph.D.		NIL	
Projects carried out	NIL			
Patents	NIL			
Technology transfer	NIL			
Research Publications	05			
No. of Books published with details	NIL			

Name	Dr Poolan Vivekananda SHANMUGANATHAN		
Designation	Professor		
Department	Mechanical Engineering		
Date of Birth	18/01/1971		
PAN No.	ADNPV3220D		
Aadhar No.	4943 2779 2027		
AICTE Unique id	NA		
Date of Joining the Institution	28/09/2026		
Educational Qualifications (With class/ grade)	**U.G.**	B.E. (Mechanical Engineering) First Class	
	P.G.	M.E. (Computer Integrated Manufacturing) First Class	
	Ph.D.	Robotics and Control	
Work experience (In years)	**Teaching**	23	
	Research	06	
	Industry	NA	
	Others	NIL	
Area of Specialization	Modelling and Control of Robotic Systems, Mechatronics, Computer Vision, Field Robotics, Robotic Surgery and Healthcare.		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	**Undergraduate:** Robotics, Mechatronics and Automation, Vibration Engineering, Control Engineering **Postgraduate:** Advanced Robotics, Machine Vision, Nonlinear Analysis, Automotive Dynamics, Tribology		
Research Guidance	**No. of Papers Published in**	**National journals**	01
		International Journals	19
		Conferences	17
	Master		30+
	Ph.D.		3 (ongoing)
Projects carried out	1. SERB: Multi-channel myoelectric signal studies for robotic prosthetic devices 2. SRM AP University Research Grant: Development of Computer Vision Aided Robotic System for Road-Repair with Specific Focus on Automatic Pot-Hole Filling 3. Erasmus Mundus - Heritage (India-Europe) - Student and Staff Mobility Programme 4. Erasmus Mundus - Interweave (Asia-Europe) - Student and Staff Mobility Programme 5. Erasmus+ with Riga Technical University, Latvia		
Patents	02 Published 1. A system and a method for extinguishing fire within an automobile, Patent application No. 202541025427. (Published, 20 Mar 2025, India) K Venkatesh, P Shilpa, P.V. Shanmuganathan, M. Jayaram, and M.D. Susmitha. 2. A system for operating an autonomous guided vehicle (AGV), Patent application No. 202641077992. (Published, 03 Jul.2026, India) P.V. Shanmuganathan, P.S. Yashwanth, and H. Sirivella.		
Technology transfer			
Research Publications	20		
No. of Books published with details	NA		
Professional Membership	IE(I), ISTE, Association for Machines and Mechanisms, IEEE Robotics Society		



Name	DR KALYANA SUNDARAM EMERITUS SCIENTIST		
Designation	PROFESSOR OF PRACTICE		
Department	MECHANICAL ENGINEERING		
Date of Birth	06 SIXTH DAY MAY 1964		
PAN No.	ABPPK9997C		
Aadhar No.	581749917775		
AICTE Unique id			
Date of Joining the Institution	2026 JULY		
Educational Qualifications (With class/ grade)	**U.G.**	B TECH MECH ENGG BIT MESRA 835215	
	P.G.	ME HEAT POWER	
	Ph.D.	FLORIDA INTL UNIVERSITY MIAMI FL 33174 USA	
Work experience (In years)	**Teaching**	22	
	Research	(DRDO + HCET:+ Crown USA) 16 +	
	Industry	24	
	Others	Entrepreneur Own Business / Consulting - 8++	
Area of Specialization	Foldable Assemblies , Food Equipment Technology , Thermal MGT Data center cooling , Hybrid microelectronics cooling . Biomedical - Dental Engineering, Micro heater manufacturing . Application of Mathematics to Marketing and Psychology.		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate	Project Engineering Management, Entrepreneurship, Tribology, Automotive , Biomedical Instrumentation, Ergonomics , Marketing , Advanced Manufacturing , Labs created : TFJ , Designed two University workshops and built a 15m windtunnel from scratch.		
Research Guidance	**No. of Papers Published in**	**National journals**	}
		International Journals	**} all inclusivee around 200+**
		Conferences	}
	Master		Over 20 students
	Ph.D.		4
Projects carried out	Over 225 projects carried out in 40 years spanning Defence Automotive, Food and Biomedical areas. Major innovative ones are as follows : DST-DTIH Dental Technology Incubation Hub Delhi - Device for Endodontic root canal treatment . , DRDO - Collapsible Mandrel for Rocket motors . Patient Transfer System , Foldable helmets for two wheeler riders . Automated Pakkoda Bhajji Machine , Automated Dosa Making machiner, Foldable Toilets and Septic tanks , Telescopic towers, Modular Cooling towers, Dardometer (device for measurement of pain non invasively -equations and method) etc. Fracture Correction machine. , Snowshields		
Patents	Filed over 30 patents. 14 processed. Got 2 utility patents granted and 6 design patents granted. By the time i will be eighty years old i think all will eventually be granted. US patent agent registered 2001 (inactive now) Have the ability to conceive and work around patents And create new inventions.		
Technology transfer	1 on going (Patient Transfer System) Two more in pipeline		
Research Publications	Over 125 +		
No. of Books published with details	Convener of Publications for the Ferrocement Society of India		
Society memberships	ASME Was secretary of the Indiana Midwest chapter of the ASME in 2001-3, SAE , ASHRAE, ISHRAE. ISTE (Life Member) Institute of Rail Transport Delhi (Life member since 1986) VU2 SUM : Radio HAM license (not active now) **Life member and active only on** : NIPM National Institute of Personnel Management Ferrocement Society of India , BMESI - Biomedical Engineering Society of India, .		

Name	Shivani Sawant		
Designation	Guest Faculty		
Department	MIT Academy of Engineering		
Date of Birth	08/04/1997		
PAN No.	GFYPS5917H		
Aadhar No.	435671762093		
AICTE Unique id			
Date of Joining the Institution	3rd September 2026		
Educational Qualifications (With class/ grade)	**U.G.**	BFA (Bachelor of fine Arts- Applied Arts) First Class with Distinction	
	P.G.	M.DES (Graphic design) First Class with Distinction	
	Ph.D.	-	
Work experience (In years)	**Teaching**	5 years	
	Research		
	Industry	2.5 years	
	Others	Freelancing	
Area of Specialization	Brand management, Brand Experience design, Advertising, Design Thinking and Visual communication Design		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate	Design Principles and elements, Identity design, Communication Campaign Design, Digital Media Technologies, Empathy in Design, Indian Arts and Crafts for design.		
Research Guidance	**No. of Papers Published in**	**National journals**	-
		International Journals	-
		Conferences	3
	Master		6
	Ph.D.		-
Projects carried out	J.Kumar Brand-Guideline - Developing collaterals Fresolar - Developing brand Identity and collaterals		
Patents	1 in process		
Technology transfer	-		
Research Publications	-		
No. of Books published with details	1 published .Book Title- History of Western Civilization. ISBN NO. 978-93-7183-900-6. Date of Publication - 23/07/2025		

Name	Dr. Dipti Y. Sakhare		
Designation	Professor		
Department	Electronics & Telecommunication Engineering		
Date of Birth	09/02/1983		
AICTE Unique id	1-445530461		
Aadhaar Card Number	322128077792		
PAN Number	BPGPS4957A		
Date of Joining the Institution	23/03/2005		
Educational Qualifications (With class/ grade)	**U.G.**	BE (Electronics) First Class with Distinction	
	P.G.	ME (Electronics) First Class with Distinction	
	Ph.D.	Electronics	
Work experience (In years)	**Teaching**	21	
	Research	NIL	
	Industry	NIL	
	Others	NIL	
Area of Specialization	Digital Systems , VLSI		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Digital Systems , VLSI		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	NIL
		International Journals	18
		Conferences	09
	Master (Completed/Ongoing)		06
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	NIL		
Patents (Filed & Granted)	NIL		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	NIL
		International Journals	18
		Conferences	06
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL		
Professional Membership	ISTE, RSI,IEEE		

Name	Dr. Mahesh D. Goudar		
Designation	Professor		
Department	Electronics & Telecommunication Engineering		
Date of Birth	27/10/1965		
AICTE Unique id	1-445265231		
Aadhaar Card Number	252690377155		
PAN Number	ABWPG9848F		
Date of Joining the Institution	11/07/2005		
Educational Qualifications (With class/ grade)	**U.G.**	B.E (Electronics & Communication)	
	P.G.	M. Tech. (Electronic Design Technology)	
	Ph.D.	Electronics	
Work experience (In years)	**Teaching**	26	
	Research	NIL	
	Indust	13	
	Others	NIL	
Area of Specialization	Power electronics, Renewable Energy, Engineering Education		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Control Systems, Design Thinking, Science of Nature, Project Management, Signals & Systems, Mechatronics, Design Thinking		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	05
		International Journals	08
		Conferences	06
	Master (Completed/Ongoing)		15
	Ph.D. (Completed/Ongoing)		02
Projects carried out	02		
Patents (Filed & Granted)	NIL		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	10
		International Journals	12
		Conferences / Book Chapters	27 / 04
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	02 (Monogram)		
Professional Membership	IEEE (Senior Member) , IE(I) Fellow, IETE, ISTE, ISA, JET, IE(I) Chartered Engineer		

Name	Dr. Prachi Rohit Rajarapollu		
Designation	Associate Professor		
Department	Electronics & Telecommunication Engineering		
Date of Birth	26/01/1976		
AICTE Unique id	1-443894510		
Aadhaar Card Number	722160558250		
PAN Number	AICPR0042F		
Date of Joining the Institution	01/12/2004		
Educational Qualifications (With class/ grade)	**U.G.**	BE (E&TC) With First class	
	P.G.	ME (ETX) With First class	
	Ph.D.	Electronics Engineering	
Work experience (In years)	**Teaching**	22	
	Research	NIL	
	Industry	NIL	
	Others	NIL	
Area of Specialization	Image Processing, Digital Electronics, IoT and Networking		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Digital Systems & Applications, Microcontroller & Applications, Engineering Informatics, Industrial Management, SPOS, IoTNP and Networking Lab		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	NIL
		International Journals	NIL
		Conferences	NIL
	Master (Completed/Ongoing)		01
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	1.5 Lakh in 2007 & 0.75 Lakh in 2010 from BCUD Pune University		
Patents (Filed & Granted)	2 Published		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	01
		International Journals	15
		Conferences	33
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	04 Book chapters springer publications		
Professional Membership	IETE, MISTE, IAENG, ISA, CSI, IJERIA		

Name	Dr. Smita Sunil Kulkarni			
Designation	Associate Professor			
Department	Electronics & Telecommunication Engineering			
Date of Birth	01/06/1980			
AICTE Unique id	1-448798447			
Aadhaar Card Number	982978472626			
PAN Number	ALHPG8622Q			
Date of Joining the Institution	26/06/2008			
Educational Qualifications (With class/ grade)	**U.G.**	B.E. (Electronics) First Class		
	P.G.	M.E. (Digital Electronics) First Class		
	Ph.D.	Completed		
Work experience (In years)	**Teaching**	19		
	Research	NIL		
	Industry	2		
	Others	NIL		
Area of Specialization	Signal and Image Processing, AI/ML			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Signals and Systems, Digital Signal Processing, Digital Image Processing, Engineering Informatics, Data Science, Machine Learning, Deep Learning			
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	NIL	
		International Journals	04	
		Conferences	18	
	Master (Completed/Ongoing)		01	
	PhD (Completed/Ongoing)		NIL	
Projects carried out	NIL			
Patents (Filed & Granted)	01			
Technology transfer	AI/ML			
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	NIL	
		International Journals	06	
		Conferences	06	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL			
Professional Membership	ISTE, IETE, AMIEE			

8	Faculty Profile	Electronics & Telecommunication Engineering

Name	Mr.Shridhar Atmaram Khandekar		
Designation	Sr. Assistant Professor		
Department	Electronics & Telecommunication Engineering		
Date of Birth	25/09/1976		
AICTE Unique id	1-445 604 037		
Aadhaar Card Number	919313499390		
PAN Number	AROPK6289L		
Date of Joining the Institution	01/08/2008		
Educational Qualifications (With class/ grade)	**U.G.**	BE(ETX) First Class	
	P.G.	ME(ENTC)	
	Ph.D.	NIL	
Work experience (In years)	**Teaching**	26	
	Research	NIL	
	Industry	NIL	
	Others	NIL	
Area of Specialization	Programming , Embedded Systems.		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	OOP, Prototyping, Data Structure & Algorithm , Computer Network , Fundamentals of Robotics , Digital Systems.		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	01
		International Journals	02
		Conferences	08
	Master (Completed/Ongoing)		06
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	Warehouse System , Quantum Circuit Generator , Quadra bot, Digital Assistance for Elderly People, Classroom activity detection using TINY ML.		
Patents (Filed & Granted)	NIL		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	NIL
		International Journals	02
		Conferences	08
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL		
Professional Membership	RSI (Robotic Society Of India)		

Name	Mr. Vinayak Balkrishana Kulkarni		
Designation	Sr. Assistant Professor		
Department	Electronics & Telecommunication Engineering		
Date of Birth	02/09/1970		
AICTE Unique id	1-1471066799		
Aadhaar Card Number	284475244156		
PAN Number	ADQPK7160G		
Date of Joining the Institution	09/01/2012		
Educational Qualifications (With class/ grade)	**U.G.**	BE(ETX) First Class with distinction	
	P.G.	ME(ETX) By Research	
	Ph.D.	NIL	
Work experience (In years)	**Teaching**	28.2	
	Research	NIL	
	Industry	03	
	Others	NIL	
Area of Specialization	**Image Processing, AI Robotics**		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Ai Robotics, Digital Prototyping, Emerging Technology, Robotics Vision, Intelligent High-Performance Robotics, System Engineering, Prototyping, Creative Technologies, Logic Sensors and Actuators, Electrical and Electronics Engineering, Digital Electronics Engineering, Electrical Science and Electronics Engineering, Digital Electronics and Logic Design, Entrepreneurial Mindset & Opportunity Sensing		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	03
		International Journals	00
		Conferences	10
	Master (Completed/Ongoing)		06
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	NIL		
Patents (Filed & Granted)	NIL		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	03
		International Journals	05
		Conferences	35
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL		
Professional Membership	LMISTE		

Name	Mr. Satish S. Kabra		
Designation	Sr. Assistant Professor		
Department	Electronics & Telecommunication Engineering		
Date of Birth	05/05/1977		
AICTE Unique id	1-469172501		
Aadhaar Card Number	996717619305		
PAN Number	ARMPK4581B		
Date of Joining the Institution	28/06/2013		
Educational Qualifications (With class/ grade)	**U.G.**	BE (Electrical, Electronics & Power) First class with Distinction	
	P.G.	ME (Electrical Power System) First class	
	Ph.D.	Pursuing	
Work experience (In years)	**Teaching**	22	
	Research	NIL	
	Industry	1.6	
	Others	NIL	
Area of Specialization	Power System, Machines, Power Electronics, Power System Automation		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	PLC & Automation, Power Electronics, Electrical Machines, Electrical & Electronics Engineering, Basic Electrical Engineering, Power System-1 and Power System-2		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	NIL
		International Journals	NIL
		Conferences	04
	Master (Completed/Ongoing)		ME
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	1 – BCUD as Co-investigator.		
Patents (Filed & Granted)	NIL		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	NIL
		International Journals	NIL
		Conferences	04
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	1 Book chapter, Basic Electrical Engineering for Pune Univ. by JP Publication		
Professional Membership	MISTE, MIE		

Name	Mrs. Savita R. Pawar		
Designation	Assistant Professor		
Department	Electronics & Telecommunication Engineering		
Date of Birth	05/09/1979		
AICTE Unique id	1- 445 530 465		
Aadhaar Card Number	457202657738		
PAN Number	AOAPB5831L		
Date of Joining the Institution	11/08/2008		
Educational Qualifications (With class/ grade)	**U.G.**	BE (Electronics) First Class	
	P.G.	ME (Electronics) First Class	
	Ph.D.	Pursuing	
Work experience (In years)	**Teaching**	23	
	Research	NIL	
	Industry	NIL	
	Others	NIL	
Area of Specialization	Embedded System and Image processing		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	EI,MCI,ESD,MC,ESD,EPD,AVE,RTOS		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	03
		International Journals	09
		Conferences	04
	Master (Completed/Ongoing)		08
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	NIL		
Patents (Filed & Granted)	02 Filed		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	03
		International Journals	09
		Conferences	04
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	01 (Book- Electronic Instrumentation & tool)		
Professional Membership	ISTE, SAE India		

Name	Dr. Gayatri S. Ambadkar		
Designation	Sr. Assistant Professor		
Department	Electronics and Telecommunication Engineering		
Date of Birth	17/09/1975		
AICTE Unique id	1-470526681		
Aadhaar Card Number	280519689413		
PAN Number	AJQPA3634D		
Date of Joining the Institution	15/05/2023		
Educational Qualifications (With class/ grade)	**U.G.**	B.E(E&TC); First Class (63.70%)	
	P.G.	M.Tech.(Wired & Wireless Communication); First Class with Distinction (CGPA 8.09)	
	Ph.D.	Image Processing in Biometrics	
Work experience (In years)	**Teaching**	25 Years	
	Research	NIL	
	Industry	1 Year	
	Others	NIL	
Area of Specialization	Biometrics, Wired & Wireless Communication		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Electronics Devices & Circuits, Electronic Circuits, Power Electronics, Power Devices & Circuits, Electromagnetic Field Theory, Integrated Circuits, Wireless Sensor Network, Modernize IOT, Satellite Communication, Applied Mathematics, Electronics Circuits and Applications, Wireless Communication, Applied MAthematics		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	NIL
		International Journals	13
		Conferences	5
	Master (Completed/Ongoing)		5
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	PG-5, UG-25+		
Patents (Filed & Granted)	4 Patent published		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	NIL
		International Journals	19
		Conferences	11
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL		
Professional Membership	LMISTE Membership number: LM102115, IAENG Membership number 238350		

8	Faculty Profile	Electronics & Telecommunication Engineering

Name	Mrs. Shilpa K. Rudrawar		
Designation	Assistant Professor		
Department	Electronics & Telecommunication Engineering		
Date of Birth	27/02/1981		
AICTE Unique id	1-443926829		
Aadhaar Card Number	298192490913		
PAN Number	AKHPD4476G		
Date of Joining the Institution	28/07/2008		
Educational Qualifications (With class/ grade)	**U.G.**	BE (Electronics) First Class	
	P.G.	ME (Electronics) First Class	
	Ph.D.	NIL	
Work experience (In years)	**Teaching**	20	
	Research	NIL	
	Industry	NIL	
	Others	NIL	
Area of Specialization	VLSI and Embedded System		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	EI,VLSI,EDC,DSP,PE,PA,DSA,ACMOS,DCMOS		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	NIL
		International Journals	01
		Conferences	13
	Master (Completed/Ongoing)		01
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	NIL		
Patents (Filed & Granted)	NIL		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	NIL
		International Journals	02
		Conferences	05
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL		
Professional Membership	ISA,ISTE, CSI		

8	Faculty Profile	Electronics & Telecommunication Engineering

Name	Nutan V. Bansode		
Designation	Asst. Professor		
Department	Electronics & Telecommunication Engineering		
Date of Birth	1/01/1980		
AICTE Unique id	1-448958413		
AadhaarCard Number	505137039479		
PAN Number	ASZPB1758R		
Date of Joining the Institution	1/11/2010		
Educational Qualifications (With class/ grade)	**U.G.**	BE-Electronics(Higher Second Class)	
	P.G.	ME-Electronics(Frist class with Distinction)	
	Ph.D.	Pursuing	
Work experience (In years)	**Teaching**	18	
	Research	NIL	
	Industry	NIL	
	Others	NIL	
Area of Specialization	Signal & Image Processing		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Digital Electronic, Information Theory & Circuit Technology, Digital Signal Processing, Signals and Systems, Basic Electronics Engg., Digital Image Processing, VLSI Design, Electronic Product		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	0
		International Journals chapter	5
		Conferences	15
	Master (Completed/Ongoing)		01
	Ph.D. (Completed/Ongoing)		Nil
Projects carried out	NIL		
Patents (Filed & Granted)	NIL		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	0
		International Journals	5
		Conferences	15
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL		
Professional Membership	Member, Institute of Electronics and Telecommunication Engineers. IETE :AM-500946 IAENJ		

Name	Dr.Vaishali A. Katkar		
Designation	Assistant Professor		
Department	Electronics & Telecommunication Engineering		
Date of Birth	29/11/1984		
AICTE Unique id	1-2488727528		
Aadhaar Card Number	534657791946		
PAN Number	DQMPS9905R		
Date of Joining the Institution	11/08/2011		
Educational Qualifications (With class/ grade)	**U.G.**	BE (Electrical & Electronics First class)	
	P.G.	ME (Electrical Control system) First Class	
	Ph.D.	Ph.D(Electrical)	
Work experience (In years)	**Teaching**	15.2	
	Research	NIL	
	Industry	0.5	
	Others	NIL	
Area of Specialization	Control System, Battery management System, Electric Vehicle		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Control System, Network theory, Power Electronics, and Engineering Informatics.		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	NIL
		International Journals	NIL
		Conferences	NIL
	Master		01
	Ph.D.		NIL
Projects carried out	NIL		
Patents (Filed & Granted)	NIL		
Technology transfer	NIL		
Research Publications (No. of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	NIL
		International Journals	4
		Conferences	06
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	02		
Professional Membership	IAENG,IETE		

Name	AMIT VIJAY NAGARALE		
Designation	Assistant Professor		
Department	Electronics & Telecommunication Engineering		
Date of Birth	27/11/1988		
AICTE Unique id	1-2316588494		
Aadhaar Card Number	308617602038		
PAN Number	AOAPN8728A		
Date of Joining the Institution	02/06/2014		
Educational Qualifications (With class/ grade)	**U.G.**	B.E. (E&TC) First Class	
	P.G.	M.E. (E&TC- VLSI & Embedded System) First Class	
	Ph.D.	Pursuing	
Work experience (In years)	**Teaching**	12	
	Research	NIL	
	Industry	0.5	
	Others	NIL	
Area of Specialization	VLSI & Embedded Systems		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Microcontroller and Applications, Microcontroller and Interfacing, Embedded System Design, Embedded System Programming, Engineering Informatics, Real Time Embedded System, Computer Network, Introduction to Security to Cyber Physical System		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	01
		International Journals	NIL
		Conferences	05
	Master (Completed/Ongoing)		NIL
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	22 (No of Major projects students)		
Patents (Filed & Granted)	01		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	NIL
		International Journals	NIL
		Conferences	NIL
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL		
Professional Membership	IAENG, IETE		

Name	Mr. Aniket K. Kemalkar		
Designation	Assistant Professor		
Department	Electronics & Telecommunication Engineering		
Date of Birth	18/06/1988		
AICTE Unique id	1-2316588409		
Aadhaar Card Number	780250299734		
PAN Number	BSGPK5094K		
Date of Joining the Institution	05/06/2014		
Educational Qualifications (With class/ grade)	**U.G.**	BE (E&TC) with First Class	
	P.G.	ME (Electronics) with First Class	
	Ph.D.	Pursuing	
Work experience (In years)	**Teaching**	14	
	Research	NIL	
	Industry	NIL	
	Others	NIL	
Area of Specialization	Image Processing, Signal Processing, Speech Processing		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Electronic Circuits & Applications, Analog Electronics, Electronic Devices & Circuits, Integrated Circuits, Antenna Theory & Design.		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	NIL
		International Journals	NIL
		Conferences	NIL
	Master (Completed/Ongoing)		NIL
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	NIL		
Patents (Filed & Granted)	Response to the first Examination Report of Patent is submitted. Patent published on 31st July 2015. Title of innovation – Method for Blur Detection & Correction for Images.		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	2
		International Journals	0
		Conferences	3
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL		
Professional Membership	IETE		

Name	Mr. Ashitosh Dilip Chavan		
Designation	Assistant Professor		
Department	Electronics & Telecommunication Engineering		
Date of Birth	02/06/1989		
AICTE Unique id	1-3541374098		
Aadhaar Card Number	544659322751		
PAN Number	AVQPC5133K		
Date of Joining the Institution	05/06/2017		
Educational Qualifications (With class/ grade)	**U.G.**	B.E. (E&TC) with First Class	
	P.G.	M.E. (VLSI & Embedded Systems) First Class with Distinction	
	Ph.D.	Pursuing	
Work experience (In years)	**Teaching**	9.2	
	Research	2.5	
	Industry	NIL	
	Others	NIL	
Area of Specialization	Control System & Embedded System		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Microcontroller & Applications, Data Management & Analytics, Data Structure in C, Data Science skill lab, Computer Networking, Applied Mathematics		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	NIL
		International Journals	NIL
		Conferences	02
	Master (Completed/Ongoing)		NIL
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	NIL		
Patents (Filed & Granted)	NIL		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	NIL
		International Journals	01
		Conferences	12
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL		
Professional Membership	IAENG		

8	Faculty Profile	Electronics & Telecommunication Engineering

Name	NIKHIL BHASKAR SARDAR			
Designation	Assistant Professor			
Department	Electronics & Telecommunication Engineering			
Date of Birth	06/05/1991			
AICTE Unique id	1-4614113953			
Aadhaar Card Number	448861143193			
PAN Number	GFUPS0478K			
Date of Joining the Institution	1/08/2018			
Educational Qualifications (With class/ grade)	**U.G.**	BTECH-ELECTRICAL ENGINEERING		
	P.G.	MTECH-ELECTRICAL POWER SYSTEM		
	Ph.D.	Pursuing at IIT Roorkee		
Work experience (In years)	**Teaching**	8		
	Research	2		
	Industry	1		
	Others	NIL		
Area of Specialization	Power System Engineering/ Cyber Security In Electrical Vehicles			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Power system, power electronics, Electronics devices and circuits, Calculus and differential equations,			
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	1	
		International Journals	0	
		Conferences	9	
	Master (Completed/Ongoing)		NIL	
	Ph.D. (Completed/Ongoing)		NIL	
Projects carried out	1 (Ongoing)			
Patents (Filed & Granted)	1			
Technology transfer	NIL			
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	0	
		International Journals	1	
		Conferences	3	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL			
Professional Membership	IEEE			

8	Faculty Profile	Electronics & Telecommunication Engineering

Name	Dr. Rashmi P. Mahajan(Pawar)			
Designation	Assistant Professor			
Department	Electronics & Telecommunication Engineering			
Date of Birth	27/07/1982			
AICTE Unique id	1-731180234			
Aadhaar Card Number	252164510933			
PAN Number	AMHPP2562P			
Date of Joining the Institution	29/12/2021			
Educational Qualifications (With class/ grade)	**U.G.**	B.E. (E&Tc)		
	P.G.	M.Tech (VLSI Technology)		
	Ph.D.	Electronics Engineering		
Work experience (In years)	**Teaching**	22		
	Research	NIL		
	Industry	NIL		
	Others	NIL		
Area of Specialization	VLSI, Embedded System, AI, ML			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Application Specific Integrated Circuit, Digital CMOS design, System on Chip, Fault Tolerant System, Logic Synthesis and Design, Reconfigurable Computing, VLSI Design &amp, Technology, Artificial Intelligence, Advanced Processor Electronics Devices and Circuits, Integrated Circuits, Power Electronics			
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	NIL	
		International Journals	NIL	
		Conferences	NIL	
	Master (Completed/Ongoing)		More than 12	
	Ph.D. (Completed/Ongoing)		NIL	
Projects carried out	Performance Measures of Circuit with Pro-posed High Speed Devices-2012-2014 BCUD, Savitribai Phule Pune University Amount-Rs.3,00,000/- Performance Enhancement of AES Algorithm Using Dynamic Partial Reconfiguration-2016-2018 BCUD, Savitribai Phule Pune University Amount-Rs.1,40,000/-			
Patents (Filed & Granted)	NIL			
Technology transfer	NIL			
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	01	
		International Journals	11	
		Conferences	08	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Published 2 books Chapter with reputed publisher.			
Professional Membership	NIL			

8	Faculty Profile	Electronics & Telecommunication Engineering

Name	Dr. Vikrant Verma		
Designation	Assistant Professor		
Department	Electronics & Telecommunication Engineering		
Date of Birth	31-01-1985		
AICTE Unique id	1-9324613144		
Aadhaar Card Number	659757515073		
PAN Number	AMHPV0978R		
Date of Joining the Institution	18-04-2022		
Educational Qualifications (With class/ grade)	**U.G.**	B.TECH (Electronics and Communication Engineering)	
	P.G.	M.TECH (Electronics and Communication Engineering)	
	Ph.D.	Awarded	
Work experience (In years)	**Teaching**	13	
	Research	NIL	
	Industry	2.5	
	Others	NIL	
Area of Specialization	Embedded System Design, IoT Enabled Systems		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Embedded Systems, Microprocessor & Interfacing, Digital Electronics, Signal & System, Control System, Communication System, Digital Signal Processing		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	NIL
		International Journals	NIL
		Conferences	03
	Master (Completed/Ongoing)		NIL
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	NIL		
Patents (Filed & Granted)	NIL		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	Nil
		International Journals	18
		Conferences	02
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL		
Professional Membership	NIL		

Name	Dr. Alka Jakhar			
Designation	Assistant Professor			
Department	Electronics & Telecommunication Engineering			
Date of Birth	17/01/1992			
AICTE Unique id	1-43368140815			
Aadhaar Card Number	823939395248			
PAN Number	BMBPJ1524N			
Date of Joining the Institution	04/07/2022			
Educational Qualifications (With class/ grade)	**U.G.**	B.Tech(Electronics and Communication)		
	P.G.	M.Tech(Wireless and Optical Communication)		
	Ph.D.	Microelectronics		
Work experience (In years)	**Teaching**	04		
	Research	NIL		
	Industry	NIL		
	Others	NIL		
Area of Specialization	Microelectronics and Nano electronics, Terahertz Technology, and Photo detectors			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Signals and Systems, Communication, Sensors and Actuators			
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	NIL	
		International Journals	NIL	
		Conferences	NIL	
	Master (Completed/Ongoing)		NIL	
	Ph.D. (Completed/Ongoing)		NIL	
Projects carried out	NIL			
Patents (Filed & Granted)	2			
Technology transfer	NIL			
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	NIL	
		International Journals	15	
		Conferences	3	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL			
Professional Membership	INSC			

8	Faculty Profile	Electronics & Telecommunication Engineering

Name	Isaq Abdul Shikalgar		
Designation	Assistant Professor		
Department	Electronics & Telecommunication Engineering		
Date of Birth	02/05/1977		
AICTE Unique id	1-43368140767		
Aadhaar Card Number	637732405556		
PAN Number	AXLPS4931L		
Date of Joining the Institution	18/07/2022		
Educational Qualifications (With class/ grade)	**U.G.**	B.E. (Electronics)	
	P.G.	M.E (Electronics and Telecommunication engg.)	
	Ph.D.	Pursuing in E&TC	
Work experience (In years)	**Teaching**	22	
	Research	NIL	
	Industry	NIL	
	Others	NIL	
Area of Specialization	Digital signal processing, Embedded System		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Digital signal processing, Signals and Systems, Digital image processing, Data compression and encryption , Random signal analysis.		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	NIL
		International Journals	NIL
		Conferences	NIL
	Master (Completed/Ongoing)		NIL
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	Six robotic carts developed and delivered to COVID centres in Ratnagiri district. Each cart can be remotely controlled with audio visual communication and load carrying (80 Kg.) capability costing 25,000 Rs each.		
Patents (Filed & Granted)	NIL		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	02
		International Journals	01
		Conferences	05
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL		
Professional Membership	ISTE (LM50900)		

Name	Vaibhav Vasudevrao Gijare		
Designation	Assistant Professor		
Department	Electronics & Telecommunication Engineering		
Date of Birth	15/07/1980		
AICTE Unique id	1-43368140366		
Aadhaar Card Number	315956378868		
PAN Number	AJEPG8837E		
Date of Joining the Institution	29/08/2022		
Educational Qualifications (With class/ grade)	**U.G.**	Bachelor of Electronics Engineering	
	P.G.	M. E. (E & TC), MBA (Edu. Management)	
	Ph.D.	Pursuing (ECE, IIIT)	
Work experience (In years)	**Teaching**	16.4	
	Research	NIL	
	Industry	6.6	
	Others	NIL	
Area of Specialization	Computer Networking, Computer Organization & Architecture, Cyber Security, Network Security, IOT		
Courses taught at Diploma/Post Diploma/Undergraduate/Postgraduate/Post graduate Diploma level	Computer Networking, Computer Organization & Architecture, IOT, Cyber Security, Network Security, Operating System, Digital Electronics, Microprocessors & Microcontrollers, CPP		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	NIL
		International Journals	NIL
		Conferences	NIL
	Master (Completed/Ongoing)		NIL
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	AVR Development Board-2015-2016 Mumbai University Amount-Rs.15,000/-		
Patents (Filed & Granted)	01		
Technology transfer	NIL		
Research Publications (No. of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	04
		International Journals	08
		Conferences	12
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	• Book: Book Published on “Intrusion Detection-A Machine Learning Approach, RLK Publications, ISBN: 978-81-19489-91-6, Year-Nov’ 2023 • Book Chapter: Book Chapter on “Designing a Decentralized IoT-WSN Architecture using Blockchain Technology”, CRC Press, Taylor & Francis Group, 2024		
Professional Membership	• ISTE Life Member [LM 124122] • Review Board Member of IJERT Journal		

8	Faculty Profile	Electronics & Telecommunication Engineering

Name	Dr Kalpana Sanjay Pawase		
Designation	Assistant Professor		
Department	Electronics and Telecommunication Engineering		
Date of Birth	01/06/1982		
AICTE Unique id	1-43368140861		
Aadhaar Card Number	650546445350		
PAN Number	ALUPR0581N		
Date of Joining the Institution	12/09/2022		
Educational Qualifications (With class/ grade)	**U.G.**	First class	
	P.G.	First class	
	Ph.D.	Completed	
Work experience (In years)	**Teaching**	20	
	Research	NIL	
	Industry	1	
	Others	NIL	
Area of Specialization	Biomedical Engineering		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Basic Electronics, Basic Electrical Engineering, Computer Network, C programming, Computer Network and Cloud Computing, Logic Sensing and Actuation		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	10
		International Journals	40+
		Conferences	10
	Master (Completed/Ongoing)		Nil
	Ph.D. (Completed/Ongoing)		Nil
Projects carried out	20+		
Patents (Filed & Granted)	6		
Technology transfer	Completed PG certification in High Performance Computing organized by COEP and CDAC		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	7
		International Journals	11
		Conferences	5
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Name: Bio Medical Signal Processing) DH Sparrow, International Publisher ISBN- 978-81-69357-60-9 (https://www.dhsparrowinternational.com/book-store/bio-medical-signal-processing) Year of Publication:-2026-27		
Professional Membership	ISTE		

Name	Dr. Sneha Pokharkar		
Designation	Assistant Professor		
Department	Electronics Engineering		
Date of Birth	19/01/1986		
AICTE Unique id	1-2384685203		
Aadhaar Card Number	224614070599		
PAN Number	AXVPP7153M		
Date of Joining the Institution	19/12/2022		
Educational Qualifications (With class/ grade)	**U.G.**	Electronics and Telecommunication (First Class)	
	P.G.	Instrumentation and Control (Distinction)	
	Ph.D.	Electronics and Telecommunication	
Work experience (In years)	**Teaching**	9.5 yrs	
	Research	2 yrs	
	Industry	3yrs	
	Others	Nil	
Area of Specialization	Renewable energy, Photovoltaic systems		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Data Mining, Mechatronics, Business Management, Bio-medical Sensors, Power Electronics, Digital System Design		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	NA
		International Journals	NA
		Conferences	NA
	Master (Completed/Ongoing)		NA
	Ph.D. (Completed/Ongoing)		NA
Projects carried out	NA		
Patents (Filed & Granted)	2 Granted, 1 Published		
Technology transfer	NA		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	Nil
		International Journals	6
		Conferences	10
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Dr. Vrushali Waghmare, Dr. Sneha Pokharkar, Dr. Dipti Sakhare, Vaishali Katkar, “Electric Vehicle Technology”, Scientific International Publication, Feb 2025 ISBN- 978-93-6674-231-1 Dr. Sneha Pokharkar, “Easy Vedic Mathematics for Modern Minds”, Nasadiya Technologies Private Limited, ISBN- 978-93-6045-783-9 Dr. Vrushali Waghmare, Dr. Sneha Pokharkar, ”Data Structures and C++”, published by Pencil Bitz, Oct 2025, ISBN- 978-93-89911-28-2		
Professional Membership	IEEE, The Indian Society for Technical Education (ISTE)		

8	Faculty Profile	Electronics & Telecommunication Engineering

Name	Dr. Vivekanand Krishnaji Joshi		
Designation	Assistant Professor		
Department	Electronics and Telecommunication Engineering		
Date of Birth	05/08/1967		
AICTE Unique id	1-43716135622		
Aadhaar Card Number	883493007013		
PAN Number	AARPJ8560B		
Date of Joining the Institution	04/10/2023		
Educational Qualifications (With class/ grade)	**U.G.**	First Class	
	P.G.	First class with Distinction	
	Ph.D.	Completed.	
Work experience (In years)	**Teaching**	3	
	Research	NIL	
	Industry	33	
	Others	NIL	
Area of Specialization	Electronics Communications. Digital Signal Processing		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Electronics communication, Satellite communication at Maharashtra State Police Wireless Department for their officers.		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	NIL
		International Journals	NIL
		Conferences	NIL
	Master (Completed/Ongoing)		NIL
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	NIL		
Patents (Filed & Granted)	NIL		
Technology transfer	NIL		
Research Publications (No. of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	01
		International Journals	05
		Conferences	03
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL		
Professional Membership	NIL		

8	Faculty Profile	Electronics & Telecommunication Engineering

Name	Mrs. Trupti Bhalerao			
Designation	Assistant Professor			
Department	Electronics & Telecommunication Engineering			
Date of Birth	23/01/1988			
AICTE Unique id	1-44724868764			
Aadhaar Card Number	948127762538			
PAN Number	BQQPB1851F			
Date of Joining the Institution	04/09/2024			
Educational Qualifications (With class/ grade)	**U.G.**	BE (Electronics) Distinction		
	P.G.	MTech (E&TC) Distinction		
	Ph.D.	Pursuing		
Work experience (In years)	**Teaching**	3		
	Research	1		
	Industry	3		
	Others	NIL		
Area of Specialization	VLSI and Embedded System			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	EEA, OOP, DS, DBMS,USCC			
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	NIL	
		International Journals	02	
		Conferences	01	
	Master (Completed/Ongoing)		NIL	
	Ph.D. (Completed/Ongoing)		NIL	
Projects carried out	4			
Patents (Filed & Granted)	NIL			
Technology transfer	NIL			
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	NIL	
		International Journals	NIL	
		Conferences	01	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL			
Professional Membership	NIL			

8	Faculty Profile	Electronics & Telecommunication Engineering

Name	Dr. Namrata Biswas			
Designation	Assistant Professor			
Department	Electronics & Telecommunication Engineering			
Date of Birth	24/10/1990			
AICTE Unique id	1-44724868853			
Aadhaar Card Number	345293026064			
PAN Number	BQGPB9892N			
Date of Joining the Institution	30/09/2024			
Educational Qualifications (With class/ grade)	**U.G.**	BTECH (ECE) First Class		
	P.G.	MTECH (Communication Systems) First Class		
	Ph.D.	Completed – ECE		
Work experience (In years)	**Teaching**	2		
	Research	6		
	Industry	NIL		
	Others	NIL		
Area of Specialization	Non-linear Dynamics and Wireless Communication			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	EEE, DEE, Battery Management System, Research Methodology			
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	NIL	
		International Journals	NIL	
		Conferences	NIL	
	Master (Completed/Ongoing)		NIL	
	Ph.D. (Completed/Ongoing)		NIL	
Projects carried out	NIL			
Patents (Filed & Granted)	NIL			
Technology transfer	NIL			
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	01	
		International Journals	02	
		Conferences	04	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL			
Professional Membership	NIL			

8	Faculty Profile	Electronics & Telecommunication Engineering

Name	Dr. Abhilasha Joshi		
Designation	Assistant Professor		
Department	Electronics & Telecommunication Engineering		
Date of Birth	01/01/1994		
AICTE Unique id	1-46600318439		
Aadhaar Card Number	748567963290		
PAN Number	BLBPA2970E		
Date of Joining the Institution	06/01/2025		
Educational Qualifications (With class/ grade)	**U.G.**	B.Tech (EC)	
	P.G.	M.Tech (EC)	
	Ph.D.	Ph.D. (EC)	
Work experience (In years)	**Teaching**	1.9 years	
	Research	NIL	
	Industry	NIL	
	Others	NIL	
Area of Specialization	Digital signal and image processing, Biomedical Image processing and Machine Learning, Deep Learning, Data Science		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Computational Intelligence, Signals and Systems, Digital signal processing, Digital image processing, Embedded system, Neural Network		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	NIL
		International Journals	NIL
		Conferences	1
	Master (Completed/Ongoing)		NIL
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	NIL		
Patents (Filed & Granted)	NIL		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	NIL
		International Journals	05
		Conferences	03
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL		
Professional Membership	S4DS (S4DS-MC-2026-0342)		

8	Faculty Profile	Electronics & Telecommunication Engineering

Name	Dr. Deepak Mishra			
Designation	Assistant Professor			
Department	Electronics & Telecommunication Engineering			
Date of Birth	11/01/1990			
AICTE Unique id	1-46600318432			
Aadhaar Card Number	892460103572			
PAN Number	CAQPM4231H			
Date of Joining the Institution	10/02/2025			
Educational Qualifications (With class/ grade)	**U.G.**	B.Tech (Electronics & Communication Engineering), First Class with Distinction		
	P.G.	M. Tech (Signal Processing & control) with First Class		
	Ph.D.	Ph.D. awarded (Electrical & Electronics Dept)		
Work experience (In years)	**Teaching**	4.5		
	Research	6		
	Industry	NIL		
	Others	NIL		
Area of Specialization	Non-linear control, Intelligent control system, Guidance and Control			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Control systems, Signal systems, Digital and Analog Communication, Network analysis, Digital Electronics, Electromagnetic			
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	NIL	
		International Journals	NIL	
		Conferences	NIL	
	Master (Completed/Ongoing)		NIL	
	Ph.D. (Completed/Ongoing)		NIL	
Projects carried out	NIL			
Patents (Filed & Granted)	NIL			
Technology transfer	**NIL**			
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	NIL	
		International Journals	04	
		Conferences	02	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL			
Professional Membership	AIAA			

8	Faculty Profile	Electronics & Telecommunication Engineering

Name	Vinaya S Tapkir			
Designation	Assistant Professor			
Department	Electronics & Telecommunication Engineering			
Date of Birth	1/12/1980			
AICTE Unique id	1-443 926 921			
Aadhaar Card Number	578649515306			
PAN Number	ABAPW4047N			
Date of Joining the Institution	8/07/2008			
Educational Qualifications (With class/ grade)	**U.G.**	B.E. (E&TC) First Class		
	P.G.	ME (Microwave) First Class		
	Ph.D.	NIL		
Work experience (In years)	**Teaching**	20		
	Research	NIL		
	Industry	NIL		
	Others	NIL		
Area of Specialization	Image Processing/Embedded System			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Embedded System Programming, Low Power SOC Architecture and Applications, Real Time Operating System, AEA & amp; P (PG), Basic Electronics Engineering, Electrical Circuits & Machines, RISC Processor			
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	NIL	
		International Journals	NIL	
		Conferences	03	
	Master (Completed/Ongoing)		NIL	
	Ph.D. (Completed/Ongoing)		NIL	
Projects carried out	NIL			
Patents (Filed & Granted)	NIL			
Technology transfer	NIL			
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	00	
		International Journals	01	
		Conferences	02	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL			
Professional Membership	ISA			

8	Faculty Profile	Electronics & Telecommunication Engineering

<table>
<tr><td>Name</td><td colspan="3">Dr. Sarika Amitraj Panwar</td><td rowspan="8"></td></tr>
<tr><td>Designation</td><td colspan="3">Assistant Professor</td></tr>
<tr><td>Department</td><td colspan="3">Electronics & Telecommunication Engineering</td></tr>
<tr><td>Date of Birth</td><td colspan="3">26/03/1979</td></tr>
<tr><td>AICTE Unique id</td><td colspan="3">1-7450201685</td></tr>
<tr><td>Aadhaar Card Number</td><td colspan="3">812274881313</td></tr>
<tr><td>PAN Number</td><td colspan="3">AIJPM6401E</td></tr>
<tr><td>Date of Joining the Institution</td><td colspan="3">29/09/2025</td></tr>
<tr><td rowspan="3">Educational Qualifications
(With class/ grade)</td><td>U.G</td><td colspan="2">B.E. (E&TC) with First Class</td></tr>
<tr><td>P.G.</td><td colspan="2">M.Tech (E&TC) with First Class</td></tr>
<tr><td>Ph.D.</td><td colspan="2">Electronics</td></tr>
<tr><td rowspan="4">Work experience
(In years)</td><td>Teaching</td><td colspan="2">23 Years</td></tr>
<tr><td>Research</td><td colspan="2">4 Years</td></tr>
<tr><td>Industry</td><td colspan="2">NIL</td></tr>
<tr><td>Others</td><td colspan="2">-</td></tr>
<tr><td>Area of Specialization</td><td colspan="4">Artificial Intelligence, Data Science, Machine Learning, IoT</td></tr>
<tr><td>Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level</td><td colspan="4">Basic Electronics Engineering, Digital Communication, Network Analysis, Electronic Design and Circuits, Electronic Product Design, Digital Image Processing, Microcontroller and its Applications, Signals and Systems,</td></tr>
<tr><td rowspan="5">Research Guidance (Number of Students)</td><td rowspan="3">No. of Papers Published in</td><td>National journals</td><td colspan="2">NIL</td></tr>
<tr><td>International Journals</td><td colspan="2">4</td></tr>
<tr><td>Conferences</td><td colspan="2">2</td></tr>
<tr><td colspan="2">Master (Completed/Ongoing)</td><td colspan="2">5</td></tr>
<tr><td colspan="2">Ph.D. (Completed/Ongoing)</td><td colspan="2">NIL</td></tr>
<tr><td>Projects carried out</td><td colspan="4">1. Funding amount of USD 5000 received from IEEE HAC SIGHT for “HAM Radio Set Up for Flood Prone Area in Kolhapur District (22-HAC-062)” – Principal Investigator (Successfully implemented and launched).
2. Funding amount of USD 10000 received from IEEE Tech4Good for “Expansion of HAM Radio Set Up for Flood Prone Area in Kolhapur District (24-T4G1-092) – Principal Investigator</td></tr>
<tr><td>Patents (Filed & Granted)</td><td colspan="4">1. Smart IoT Based Women Safety Monitoring Wrist Band (Indian Design Patent) 362786-001 filled on 19.04.2022
2. System for calling and receiving landline phone calls over smart mobile through Wi-Fi, Republic of South Africa, Official Application Number-2022/04880
3. Automated Decision Support System (DSS) for Thyroid Malignancy Detection through USG. Application Number: 201721046249
4. Automated Identification of Isolated and Overlapping Objects using Delaunay Triangulation Application.</td></tr>
<tr><td>Technology transfer</td><td colspan="4">NIL</td></tr>
<tr><td>Research Publications (No.of papers published in National/International Journals/Conferences)</td><td rowspan="3">No. of Papers Published in</td><td>National journals</td><td colspan="2">NIL</td></tr>
<tr><td>International Journals</td><td colspan="2">19</td></tr>
<tr><td>Conferences</td><td colspan="2">8</td></tr>
<tr><td>No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)</td><td colspan="4">• Basic Electronics Engineering, Online Examination, Gegatech Publications, Pune
• Artificial Intelligence for Electronics: Circuit, Systems and Devices: ISBN Number: 978-81-962874-5-0, Vinsa Publishing (An Imprint of Black Horse Publishing)
• Next Generation Wireless Communication Technologies: ISBN Number: 978-81-978243-2-6, Vinsa Publishing</td></tr>
<tr><td>Professional Membership</td><td colspan="4">IEEE, ISTE</td></tr>
</table>

8	Faculty Profile	Electronics & Telecommunication Engineering

Name	Mrs. Uttara Dongre		
Designation	Assistant Professor		
Department	Electronics & Telecommunication Engineering		
Date of Birth	23/05/1982		
AICTE Unique id	1-43778444380		
Aadhaar Card Number	77523865553		
PAN Number	GMEPD6036F		
Date of Joining the Institution	13/10/25		
Educational Qualifications (With class/ grade)	**U.G.**	BE (Electronics Engineering) First Class with Distinction	
	P.G.	M.Tech with First Class	
	Ph.D.	Pursuing	
Work experience (In years)	**Teaching**	8	
	Research	NIL	
	Industry	0.6	
	Others	NIL	
Area of Specialization	Natural Language Processing and Deep Learning		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Data Structure, Design and Analysis of Algorithm, Computer Networking, C language, Digital Electronics		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	NIL
		International Journals	NIL
		Conferences	NIL
	Master (Completed/Ongoing)		NIL
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	NIL		
Patents (Filed & Granted)	NIL		
Technology transfer	NIL		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	NIL
		International Journals	NIL
		Conferences	3
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Cloud Computing and Cyber Security ISBN-978-93-6132-466-6 Publisher-Scientific International Publishing House		
Professional Membership	ISTE		

8	Faculty Profile	Electronics & Telecommunication Engineering

Name	Mr. Dhananjay Manohar Devare			
Designation	Assistant Professor			
Department	Electronics & Telecommunication Engineering			
Date of Birth	05/08/1987			
AICTE Unique id				
Aadhaar Card Number	705718081836			
PAN Number	BNCPD6878F			
Date of Joining the Institution	1/12/2025			
Educational Qualifications (With class/ grade)	**U.G.**	BE (E&TC) with First Class		
	P.G.	MTech (EDT) with First Class		
	Ph.D.	NIL		
Work experience (In years)	**Teaching**	10		
	Research	NIL		
	Industry	04		
	Others	NIL		
Area of Specialization	Cloud, Electronic Design,			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	DEE, IEEE, Cloud Computing			
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	NIL	
		International Journals	NIL	
		Conferences	NIL	
	Master (Completed/Ongoing)		NIL	
	Ph.D. (Completed/Ongoing)		NIL	
Projects carried out	NIL			
Patents (Filed & Granted)	NIL			
Technology transfer	NIL			
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	01	
		International Journals	02	
		Conferences	01	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL			
Professional Membership	IETE, ISTE			

Name	Dr. Vrushali Waghmare			
Designation	Asst. Professor			
Department	Electronics & Telecommunication Engineering			
Date of Birth	21/04/1981			
AICTE Unique id	1-3357347272			
Aadhaar Card Number	764724257579			
PAN Number	ABAPW6924G			
Date of Joining the Institution	15/11/2022			
Educational Qualifications (With class/ grade)	**U.G.**	B.E. E&TC (First Class with Distinction)		
	P.G.	M.E. E&TC (First Class)		
	Ph.D.	Ph.D. E&TC (Completed)		
Work experience (In years)	**Teaching**	17 Years		
	Research	NIL		
	Industry	4.5 Years		
	Others	NIL		
Area of Specialization	Photovoltaic Systems ,Renewable Energy			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Microprocessor, Digital Electronics, Processor Interfacing and Architecture, Advance Processor, Digital Signal Processing, Computer Networks , Basic Electronics , Power Electronics , Data Structures , Object Oriented Programming			
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	NIL	
		International Journals	NIL	
		Conferences	NIL	
	Master (Completed/Ongoing)		NIL	
	Ph.D. (Completed/Ongoing)		NIL	
Projects carried out	NIL			
Patents (Filed & Granted)	02			
Technology transfer	NIL			
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	NIL	
		International Journals	20	
		Conferences	11	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	02			
Professional Membership	LMISTE , IAENG,IEEE			

8	Faculty Profile	Electronics & Telecommunication Engineering

Name	Dr. Ashish Mulajkar		
Designation	Assistant Professor		
Department	Electronics & Telecommunication Engineering		
Date of Birth	13/06/1986		
AICTE Unique id	1-43377267556		
Aadhaar Card Number	773155467784		
PAN Number	AZPPM2800E		
Date of Joining the Institution	09/05/2023		
Educational Qualifications (With class/ grade)	**U.G.**	First Class	
	P.G.	First class with Distinction	
	Ph.D.	Completed	
Work experience (In years)	**Teaching**	16.2 Years	
	Research	NIL	
	Industry	01	
	Others	NIL	
Area of Specialization	VLSI Design, Embedded Systems		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Digital Communication, Control Systems, Power Electronics, Microprocessor, Digital Electronics, VLSI Design, EEE, Project Management, Configurable Logic Design,		
Research Guidance (Number of Students) :	**No. of Papers Published in**	**National journals**	NIL
		International Journals	NIL
		Conferences	NIL
	Master (Completed/Ongoing)		03
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	NIL		
Patents (Filed & Granted)	02 Patents Filed, Copyright: 01		
Technology transfer	NIL		
Research Publications (No. of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	01
		International Journals	10
		Conferences	07
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	1. Book Name: Intelligent Circuits and Systems ISBN: 9781003129103 2. Book Name: Machine Learning, Deep Learning, Big Data, and Internet of Things for Healthcare ISBN: 9781003227595 Publication Year: 2022 3. Book Name: Trends in Cryptography and Security ISBN: 9789366744544 Publication Year: 2025 4. Book Name: Quantum Mechanics: The Theoretical Minimum ISBN: 9788198912145 Publication Year: 2025 5. Book Name: *Current Trends in Science Engineering & Technology* ISBN: 9789371438667 Publication Year: 2025		
Professional Membership	IAENG, AMIEE		

8	Faculty Profile	Electronics & Telecommunication Engineering



Name	Dr. Anuradha Bhalerao Pawar		
Designation	Assistant Professor of Practice		
Department	Electronics & Telecommunication Engineering		
Date of Birth	27/03/1989		
AICTE Unique id			
Aadhaar Card Number	490094619594		
PAN Number	BJTPP4275K		
Date of Joining the Institution			
Educational Qualifications (With class/ grade)	**U.G.**	B.E. (Electronics)	
	P.G.	M.E (VLSI Design)	
	Ph.D.	Completed	
Work experience (In years)	**Teaching**	10 years	
	Research	Nil	
	Industry	Nil	
	Others	Nil	
Area of Specialization	VLSI, Embedded System, AI, ML, Computer Networks and Network Security		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Digital circuit and Logic design, VLSI Design &amp, Artificial Intelligence, Data Science and Data Analytics , Microprocessor and Micro controller, Computer Networks and Network security, Electronics Devices and Circuits		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	Nil
		International Journals	Nil
		Conferences	Nil
	Master (Completed/Ongoing)		Nil
	Ph.D. (Completed/Ongoing)		Nil
Projects carried out	Nil		
Patents (Filed & Granted)	Nil		
Technology transfer	Nil		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	00
		International Journals	04
		Conferences	06
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil		
Professional Membership	ISTE,IETE,MATPO		

8	Faculty Profile	Electronics & Telecommunication Engineering

Name	Amit Saxena		
Designation	Industry Faculty		
Department	Electronics & Telecommunication Engineering		
Date of Birth	15/11/1975		
AICTE Unique id			
Aadhaar Card Number			
PAN Number			
Date of Joining the Institution			
Educational Qualifications (With class/ grade)	**U.G.**	Bachelor of Engineering (ET)	
	P.G.	Master in Consultancy Management	
	Ph.D.	NIL	
Work experience (In years)	**Teaching**	NIL	
	Research	NIL	
	Industry	27	
	Others	NIL	
Area of Specialization	Implementation of SCADA Controlling System (SCADA- Expert)		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level			
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	Nil
		International Journals	Nil
		Conferences	Nil
	Master (Completed/Ongoing)		Nil
	Ph.D. (Completed/Ongoing)		Nil
Projects carried out	Nil		
Patents (Filed & Granted)	Nil		
Technology transfer	Nil		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	
		International Journals	
		Conferences	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil		
Professional Membership	IWWA, QCFAI, PMA		

8	Faculty Profile	Electronics & Telecommunication Engineering

Name	Karan Dharmendra Patil			
Designation	Industry Faculty			
Department	Electronics & Telecommunication Engineering			
Date of Birth	03/04/1998			
AICTE Unique id	-			
Aadhaar Card Number	620264359395			
PAN Number	DEMPP6910P			
Date of Joining the Institution	-			
Educational Qualifications (With class/ grade)	**U.G.**	BTech - Electronics Engg		
	P.G.	MTech - Project Management		
	Ph.D.	NIL		
Work experience (In years)	**Teaching**			
	Research	Nil		
	Industry			
	Others	Nil		
Area of Specialization	Robotics and Automation			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level				
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**		
		International Journals		
		Conferences		
	Master (Completed/Ongoing)			
	Ph.D. (Completed/Ongoing)			
Projects carried out				
Patents (Filed & Granted)				
Technology transfer				
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**		
		International Journals		
		Conferences		
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)				
Professional Membership				

Name	Mrs. Saylee Sandeep Bidwai		
Designation	Assistant Professor		
Department	Electronics Engineering		
Date of Birth	01/ 03/ 1984		
AICTE Unique id	1-11333062412		
Aadhaar Card Number	512004899947		
PAN Number	AIGPJ8951R		
Date of Joining the Institution	29/ 12/ 2021		
Educational Qualifications (With class/ grade)	**U.G.**	BE Electronics-First class with distinction	
	P.G.	ME Electronics-First Class	
	Ph.D.	Registered	
Work experience (In years)	**Teaching**	21	
	Research	2	
	Industry	Nil	
	Others	Nil	
Area of Specialization	VLSI design, Intellectual property rights		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Digital systems and applications, VLSI design, CMOS VLSI design, MEMs and SoC, IPR, Microcontroller and interfacing, Embedded system design, etc.		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	Nil
		International Journals	Nil
		Conferences	Nil
	Master (Completed/Ongoing)		Nil
	Ph.D. (Completed/Ongoing)		Nil
Projects carried out	Nil		
Patents (Filed & Granted)	Industrial design granted- Design no.-345316-001		
Technology transfer	Nil		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	Nil
		International Journals	7
		Conferences	10
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil		
Professional Membership	ISTE-LM, IAENG-LM		

Name	Dr. S. K. Karad		
Designation	Executive Director & Professor		
Department	Chemical Engineering		
Date of Birth	27/01/1972		
PAN	AGOPK6071H		
Aadhaar Card (UID)	680833368411		
AICTE Unique id	1-456555109		
Date of Joining the Institution	01/08/1999		
Educational Qualifications (With class/ grade)	**U.G.**	BE (Polymers Engineering) First Class	
	P.G.	M.S.(Polymers Engineering) First Class	
	Ph.D.	Ph.D. (Polymers Engineering)	
Work experience (In years)	**Teaching**	20	
	Research	03	
	Industry	NIL	
	Others	NIL	
Area of Specialization	Polymers engineering		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	CPT, Polymer Technology		
Research Guidance	**No. of Papers Published in**	**National journals**	01
		International Journals	05
		Conferences	NIL
	Master		NIL
	Ph.D.		NIL
Projects carried out	NIL		
Patents	NIL		
Technology transfer	NIL		
Research Publications	**06**		
No. of Books published with details	NIL		
Professional Membership	NIL		

8	Faculty Profile	Chemical Engineering

Name	Dr. Nitin M Rane		
Designation	Professor		
Department	Chemical Engineering		
Date of Birth	16/06/1977		
PAN	AEVPR3837D		
Aadhaar Card (UID)	989862688342		
AICTE Unique id	1-441631541		
Date of Joining the Institution	08/01/2001		
Educational Qualifications (With class/ grade)	**U.G.**	BE (Chemical) First Class	
	P.G.	ME (Chemical) First Class	
	Ph.D.	PhD (Chemical Engineering)	
Work experience (In years)	**Teaching**	25	
	Research	NIL	
	Industry	NIL	
	Others	NIL	
Area of Specialization	Waste water treatment , Separation Processes		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	MEB, HT, MT, Numerical Methods in chemical Engineering, momentum transfer, CPT, etc		
Research Guidance	**No. of Papers Published in**	**National journals**	NIL
		International Journals	03
		Conferences	NIL
	Master		NIL
	Ph.D.		NIL
Projects carried out	Removal of Cr (VI) from industrial waste water by using agro waste By BCUD of Rs. 2.0 lacs		
Patents	NIL		
Technology transfer	NIL		
Research Publications	03		
No. of Books published with details	Book Chapter 02		
Professional Membership	Indian Institute of Chemical Engineers, Kolkata		

8	Faculty Profile	Chemical Engineering

Name	Dr. Sandeep Pandurang Shewale		
Designation	HoD & Associate Professor		
Department	Chemical Engineering		
Date of Birth	07/03/1985		
PAN	CLFPS9650E		
Aadhaar Card (UID)	670655303337		
AICTE Unique id	1-441921148		
Date of Joining the Institution	01/06/2010		
Educational Qualifications (With class/ grade)	**U.G.**	B. Tech (Chemical Engineering) First class	
	P.G.	M.E. (Chemical Engineering) First class	
	Ph.D.	PhD (Tech, Chemical Engineering)	
Work experience (In years)	**Teaching**	15.7	
	Research	02 month	
	Industry	NIL	
	Others	NIL	
Area of Specialization	Separation and reaction Engineering		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Heat Transfer, Chemical Engineering Materials, Chemical Equipment Design, Chemical Process Safety, Environmental Engineering		
Research Guidance	**No. of Papers Published in**	**National journals**	NIL
		International Journals	07
		Conferences	16
	Master		NIL
	Ph.D.		NIL
Projects carried out	Research Project: 01 completed, 04 Submitted and UG Students Project: 23		
Patents	NIL		
Technology transfer	NIL		
Research Publications	07		
No. of Books published with details	03 Articles publish in book chapter		
Professional Membership	• Associate Member of IChemE (Membership no: 100197843) • Life Member of Indian Institute of Chemical Engineers (LM-66380). • Life Member of Indian Society for Technical Education (LM 69981). • Life Member of International Association of Engineers (IAENG No. 107799).		

8	Faculty Profile	Chemical Engineering

Name	Dr. Suyogkumar Vijay Taralkar		
Designation	Professor		
Department	Chemical Engineering		
Date of Birth	24/09/1979		
PAN	AHPPT8419C		
Aadhaar Card (UID)	244511984699		
AICTE Unique id	1-43361261518		
Date of Joining the Institution	30/08/2022		
Educational Qualifications (With class/ grade)	**U.G.**	BE (Chemical) First Class	
	P.G.	M Tech (Chemical) First Class with Distinction	
	Ph.D.	PhD (Chemical Engineering)	
Work experience (In years)	**Teaching**	16.5	
	Research	3.5	
	Industry	NIL	
	Others	NIL	
Area of Specialization	Modelling and Simulation, Separation Processes		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Process Modelling and Simulation, Chemical Reaction Engineering, Process Calculations, Momentum Transfer, Chemical Equipment Design		
Research Guidance	**No. of Papers Published in**	**National journals**	NIL
		International Journals	17
		Conferences	09
	Master		02
	Ph.D.		02
Projects carried out	• Extraction of Nickel metal from liquid industrial waste, funded by industry, Rs. 0.53 Lakh. • Selective Separation of Ursolic Acid from Herbal Extract Using Polymeric Hollow Fiber Membranes, funded by SERB, Rs. 18.30 Lakh. • Device Development for - Carotene Enhancement in Carrot Juice as a Food for Cancer Patients, funded by DST, Rs. 29.00 Lakh. • Synthesis of Ferrous Fumarate, Funded by Industry, 0.90 Lakh. • Studies on Effect of methanol crossover on direct methanol fuel cell performance, funded by SPPU, Rs. 2.30 Lakh. • Isolation of active ingredients from crude extract of medicinal plants by membrane process, funded by SPPU, Rs. 2.50 Lakh.		
Patents	02 Published		
Technology transfer	NIL		
Research Publications	Journal: 17, International Conferences: 9, National Conferences: 23		
No. of Books published with details	Book Chapter 02		
Professional Membership	• Life Member of Indian Institute of Chemical Engineers (IIChE). (LM: 36574)		

8	Faculty Profile	Chemical Engineering

Name	Dr. Parag Narayan Sutar		
Designation	Assistant Professor		
Department	Chemical Engineering		
Date of Birth	13/10/1985		
PAN	CNBPS6352M		
AICTE Unique id	1-3537451343		
Aadhaar Card (UID)	327999473906		
Date of Joining the Institution	21/07/2017		
Educational Qualifications (With class/ grade)	**U.G.**	B. E. (Chemical) First Class with Distinction	
	P.G.	M.TECH (Chemical Engineering) First Class	
	Ph.D.	Ph. D. (Chemical Engineering)	
Work experience (In years)	**Teaching**	10	
	Research	2	
	Industry	NIL	
	Others	NIL	
Area of Specialization	Chemical Engineering		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Chemical Reaction Engineering, Chemical Engineering Thermodynamics, Process Modeling & Simulation, Entrepreneurship Skills		
Research Guidance	**No. of Papers Published in**	**National journals**	00
		International Journals	06
		Conferences	02
	Master		NIL
	Ph.D.		NIL
Projects carried out	NIL		
Patents	NIL		
Technology transfer	NIL		
Research Publications	09		
No. of Books published with details	NIL		
Professional Membership	Indian Institute of Chemical Engineers		

8	Faculty Profile	Chemical Engineering

Name	Dr.. Mamta D. Sardare		
Designation	Assistant Professor		
Department	Chemical Engineering		
Date of Birth	11/01/1984		
PAN	DDOPS8836J		
AICTE Unique id	1-441921227		
Aadhaar Card (UID)	601638039765		
Date of Joining the Institution	30/7/2010		
Educational Qualifications (With class/ grade)	**U.G.**	B. Tech (Chemical) First Class	
	P.G.	M. Tech (Chemical) First Class with Distinction	
	Ph.D.	Ph. D (Chemical Engineering)	
Work experience (In years)	**Teaching**	17	
	Research	NIL	
	Industry	NIL	
	Others	NIL	
Area of Specialization	Waste water treatment , Separation Processes		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	CPT, EVS, system engineering, MEB, HT, MT, PEC&PD, Petrochemical Engineering, Food technology, etc		
Research Guidance	**No. of Papers Published in**	**National journals**	NIL
		International Journals	4
		Conferences	17
	Master		NIL
	Ph.D.		NIL
Projects carried out	1) 5.5 Lakhs under scheme of empowerment and equality Of SERB, DST, Delhi 2) ASPIRE Research Mentorship Grant, project entitled Discovery of Novel Green Bio-solvent for Enhanced CO2 Capture has been provisionally selected for research funding of Rs.268,000.00 in the ASPIRE Research Mentorship Scheme.		
Patents	2 filed		
Technology transfer	NIL		
Research Publications	9		
No. of Books published with details	Book chapter 07		
Professional Membership	IIChE, ICHEMIE		

8	Faculty Profile	Chemical Engineering

Name	Dr. Sudhir Suresh Gandhi		
Designation	Assistant Professor		
Department	Chemical Engineering		
Date of Birth	28/2/1984		
PAN	AVNPG0675P		
Aadhaar Card (UID)	961387395487		
AICTE Unique id	1-441921557		
Date of Joining the Institution	02/08/2010		
Educational Qualifications (With class/ grade)	**U.G.**	BE (Chemical) First Class	
	P.G.	M.TECH (Petrochemical) First Class	
	Ph.D.	NIL	
Work experience (In years)	**Teaching**	15	
	Research	1	
	Industry	1.8	
	Others	NIL	
Area of Specialization	Cracking, Biofuel, Petroleum Refining operation		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Chemical Engineering operation, Petroleum Refining, Energy Technology Chemical Process Technology, Petrochemical		
Research Guidance	**No. of Papers Published in**	**National journals**	NIL
		International Journals	2
		Conferences	05
	Master		NIL
	Ph.D.		NIL
Projects carried out	NIL		
Patents	NIL		
Technology transfer	NIL		
Research Publications	**01**		
No. of Books published with details	NIL		
Professional Membership	IChemE Associate member, IIChE Life Member, IAENG Life Member		

8	Faculty Profile	Chemical Engineering

Name	Dr. Vinod Dinkar Pakhale		
Designation	Assistant Professor		
Department	Chemical Engineering		
Date of Birth	25/10/1983		
PAN	BFAPP0937F		
Aadhaar Card (UID)	758942611798		
AICTE Unique id	1-1458822001		
Date of Joining the Institution	06/09/2012		
Educational Qualifications (With class/ grade)	**U.G.**	B. E. (Chemical Engineering) First Class with Distinction	
	P.G.	M.TECH (Chemical Engineering) First Class	
	Ph.D.	Ph. D. (Chemical Engineering)	
Work experience (In years)	**Teaching**	15	
	Research	NIL	
	Industry	1.5	
	Others	NIL	
Area of Specialization	Chemical Engineering		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Process Instrumentation & Control, Process Dynamics & Control, Environmental Science, Biochemical Engineering,Bioprocess Technology, Petroleum Refining and Technology		
Research Guidance	**No. of Papers Published in**	**National journals**	1
		International Journals	5
		Conferences	9
	Master		NIL
	Ph.D.		NIL
Projects carried out	NIL		
Patents	01 Granted US PATENT,1 Indian Patent Under Examination		
Technology transfer	NIL		
Research Publications	5		
No. of Books published with details	2 Book Chapter In Apple Academic Press, Taylor & Francis Publisher		
Professional Membership	IIChE Life Member, IAENG Life Member		

13	Faculty Profile	Chemical Engineering

Name	Dr. Shraddha S. Shende		
Designation	Assistant Professor		
Department	Chemical Engineering		
Date of Birth	21/06/1989		
PAN	ATAPA9129K		
Aadhaar Card (UID)	3679 9625 2704		
AICTE Unique id	1-2183473571		
Date of Joining the Institution	04/01/2012		
Educational Qualifications (With class/ grade)	**U.G.**	B. E. (Chemical Engineering) First Class with Distinction	
	P.G.	M.TECH (Chemical Engineering) First Class	
	Ph.D.	Completed	
Work experience (In years)	**Teaching**	14	
	Research	NIL	
	Industry	NIL	
	Others	NIL	
Area of Specialization	Chemical Engineering		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	ASPEN HYSYS, Energy Engineering, Sustainability and Green Technology, Process Dynamics and control, Heat Transfer, Fuel Cell Technology, Piping Design and Engineering, Mass Transfer, Process Engineering and project costing Design, Computer Aided Chemical Engineering, Chemical Engineering Thermodynamics, Process Modeling and Simulation		
Research Guidance	**No. of Papers Published in**	**National journals**	02
		International Journals	05
		Conferences	08
	Master		NIL
	Ph.D.		NIL
Projects carried out	Removal of Direct black 10 B dye and lead from wastewater using advanced oxidation processes, Adsorption of Hexavalent Cr(VI) from wastewater by using lemon, orange and sweetlime peel, Extraction of Betulinic acid from Jamun leaves by using different extraction techniques		
Patents	02 (waiting for examination)		
Technology transfer	NIL		
Research Publications	Shraddha Admane, Kumudini Marathe, “Green Synthesis of Titanium Dioxide (TiO 2) nanoparticles by Fenugreek extract, AIP Conference proceeding, 2023, 1-11. https://doi.org/10.1063/5.0129871 Shraddha Admane, Kunudini Marathe, “Photocatalytic degradation of Direct Black 10 B dye in aqueous phase using nanophotocatalyst”, Indian Chemical Engineer Journal, Taylor and Francis publication, 2024, 1-10. https://doi.org/10.1080/00194506.2024.2353599. Rishabh Pardeshi, Abhishek Satputale, Shraddha Admane, “"Designing of Common Effluent Treatment Plant by STAADX PRO software" at IC-RACEID-2019 organized by G. H. Raisoni College of Engineering, Nagpur on 6-7 July 2019.		
No. of Books published with details	Ms. Shraddha V. Admane, Dr. Sanjay M. Chavan, Dr. Shashank G. Gaikwad, “Extraction of Betulinic acid from leaves of syzygiumcumini (Jamun) by using ultrasonication extraction techniques”, in apple academic journal. Ms. Shraddha V. Admane, Dr. Sanjay M. Chavan, Dr. Shashank G. Gaikwad, “Extraction of Betulinic acid from leaves of syzygiumcumini (Jamun) by using Batch extraction techniques”, in apple academic journal. Nitin M. Rane, Sandeep P. Shewale, Shraddha Admane, Dr. R. S. Sapkal, “Adsorption of hexavalent chromium by using sweetlime and lemon peel powder” in Apple academic journal. N. M. Rane, S. V. Admane, R. S. Sapkal, “Adsorption of Hexavalent Chromium from Wastewater by using Sweetlime and Lemon Peel Powder by Batch Studies” in Springer, Waste Management and Resource Efficiency, 2019, 1207-1220. RishabRamolia, Abhishek Satputale, Shraddha Admane, “Designing of Waste water treatment plant by using STADAX PRO software” Springer, Advances in Civil and Infra structure, Volume 87, 411-418		
Professional Membership	IIChE, IChemE		

8	Faculty Profile	Chemical Engineering

Name	Dr. Mayurkumar Prakash Patil		
Designation	Assistant Professor		
Department	Chemical Engineering		
Date of Birth	23/06/1988		
PAN	BAGPP6071F		
Aadhaar Card (UID)	991926518821		
AICTE Unique id	1-7353642440		
Date of Joining the Institution	15/07/2019		
Educational Qualifications (With class/ grade)	**U.G.**	B. TECH. (Chemical Engineering) First Class with Distinction	
	P.G.	M.TECH (Chemical Engineering) First Class with Distinction	
	Ph.D.	Ph. D. (Chemical Engineering)	
Work experience (In years)	**Teaching**	4.5	
	Research	2	
	Industry	0.6	
	Others	NIL	
Area of Specialization	Carbon capture and utilization, Process Integration, Reactor synthesis		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Process design, synthesis and Optimization, Process Intensification and Integration, Process Modeling and Simulation		
Research Guidance	**No. of Papers Published in**	**National journals**	2
		International Journals	9
		Conferences	5
	Master		NIL
	Ph.D.		NIL
Projects carried out	NIL		
Patents	2		
Technology transfer	NIL		
Research Publications	8		
No. of Books published with details	2		
Professional Membership	2		

8	Faculty Profile	Chemical Engineering

Name	Dr. Abhijeet D Patil		
Designation	Assistant Professor		
Department	Chemical Engineering		
Date of Birth	13/04/1989		
PAN	CDGPP4037B		
Aadhaar Card (UID)	682918703187		
AICTE Unique id	1-43361262014		
Date of Joining the Institution	11/7/2022		
Educational Qualifications (With class/ grade)	**U.G.**	BE (Chemical) First Class with Distinction	
	P.G.	ME (Chemical) First Classwith Distinction	
	Ph.D.	PhD (Chemical Engineering)	
Work experience (In years)	**Teaching**	15.3	
	Research	NIL	
	Industry	NIL	
	Others	NIL	
Area of Specialization	Waste water treatment , Biofuel, Biodiesel, Process control		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Process Dynamics and Control , momentum transfer, Process Calculations etc		
Research Guidance	**No. of Papers Published in**	**National journals**	0
		International Journals	15
		Conferences	05
	Master		NIL
	Ph.D.		NIL
Projects carried out	Nil		
Patents	1		
Technology transfer	NIL		
Research Publications	18		
No. of Books published with details	Book chapter :02		
Professional Membership	ISTE		

8	Faculty Profile	Chemical Engineering

Name	Dr. Arika M. Kotha		
Designation	Associate Professor		
Department	Chemical Engineering		
Date of Birth	20/09/1964		
PAN	AEEPK7724H		
Aadhaar Card (UID)	385171755743		
AICTE Unique id	1-3707960427		
Date of Joining the Institution	2/6/2008		
Educational Qualifications (With class/ grade)	**U.G.**	B.Sc (Chemistry),First Class with Distinction	
	P.G.	M.Sc.(Organic), First Class	
	Ph.D.	Ph.D.	
Work experience (In years)	**Teaching**	18	
	Research	15	
	Industry	NIL	
	Others	NIL	
Area of Specialization	Organic Chemistry		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Chemistry		
Research Guidance	**No. of Papers Published in**	**National journals**	1
		International Journals	8
		Conferences	2
	Master		NIL
	Ph.D.		NIL
Projects carried out	Nil		
Patents	11		
Technology transfer	NIL		
Research Publications	NIL		
No. of Books published with details	NIL		
Professional Membership	Indian Society for Polymer Science		

8	Faculty Profile	Chemical Engineering

Name	Mr.Tarange Vijaykumar Arjun		
Designation	Assistant Professor		
Department	Chemical Engineering		
Date of Birth	01/02/1982		
PAN	AETPT2318B		
Aadhaar Card (UID)	294485023426		
AICTE Unique id	1-450133046		
Date of Joining the Institution	25/08/2008		
Educational Qualifications (With class/ grade)	**U.G.**	B. Sc. First Class	
	P.G.	M.Sc. Higher Second Class	
	Ph.D.	M.Phil 'A' Grade	
Work experience (In years)	**Teaching**	17	
	Research	NIL	
	Industry	01	
	Others	NIL	
Area of Specialization	Suspension Polymerization, Waste water Treatment		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	At UG: Engineering Chemistry, Science of Nature, Advanced Chemistry, Applied Chemistry, Environmental Science.		
Research Guidance	**No. of Papers Published in**	**National journals**	02 (Conference Proceedings)
		International Journals	NIL
		Conferences	International 02, National 02
	Master		NIL
	Ph.D.		NIL
Projects carried out	Co-Investigator of Research project entitled "Chemical and Biological Removal of Pollutants from Waste Water" funded by BCUD SP Pune University, Pune during 2011 to 2013.		
Patents	NIL		
Technology transfer	NIL		
Research Publications	02 (National Conference Proceedings)		
No. of Books published with details	NIL		
Professional Membership	Society for Materials Chemistry (SMC) & Indian Chemical Society		

8	Faculty Profile	Chemical Engineering

Name	Dr. Kunjan C Junghare		
Designation	Assistant Professor		
Department	School of Chemical Engineering		
Date of Birth	11/12/1992		
PAN	BBIPJ4569D		
Aadhaar Card (UID)	850489542565		
AICTE Unique id	1-43361342414		
Date of Joining the Institution	12/12/2022		
Educational Qualifications (With class/ grade)	**U.G.**	B. Tech (Chemical) First Class	
	P.G.	M. Tech (Chemical) First Class	
	Ph.D.	Ph D (Chemical Engineering)	
Work experience (In years)	**Teaching**	3	
	Research	NIL	
	Industry	NIL	
	Others	NIL	
Area of Specialization	Removal of pollutant from waste water using electrolysis and adsorption		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Plant Design Economics, Instrumentation and Process Control, Process Calculation		
Research Guidance	**No. of Papers Published in**	**National journals**	0
		International Journals	5
		Conferences	1
	Master		NIL
	Ph.D.		NIL
Projects carried out	NIL		
Patents	1 (published)		
Technology transfer	NIL		
Research Publications	05		
No. of Books published with details	NIL		
Professional Membership	-		

8	Faculty Profile	Chemical Engineering

Name	Dr. Pravin G. Suryawanshi		
Designation	Assistant Professor		
Department	School of Chemical Engineering		
Date of Birth	04/02/1988		
PAN	CVZPS8369A		
Aadhaar Card (UID)	416856452522		
AICTE Unique id	1-44722176171		
Date of Joining the Institution	12/08/2024		
Educational Qualifications (With class/ grade)	**U.G.**	B. Tech (Chemical) First Class with Distinction	
	P.G.	M. Tech (Chemical) First Class with Distinction	
	Ph.D.	Ph D (Chemical Engineering)	
Work experience (In years)	**Teaching**	1	
	Research	5	
	Industry	2.5	
	Others	NIL	
Area of Specialization	Energy and Sustainability, Process Development		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Engineering Chemistry, Chemical Process Technology, Renewable Energy Engineering, Environmental Sciences, Process Calculation		
Research Guidance	**No. of Papers Published in**	**National journals**	0
		International Journals	2
		Conferences	3
	Master		NIL
	Ph.D.		NIL
Projects carried out	NIL		
Patents	2		
Technology transfer	NIL		
Research Publications	7		
No. of Books published with details	2		
Professional Membership	-		

8	Faculty Profile	Chemical Engineering

Name	Dr.Shailesh Kewaldas Dhoke		
Designation	Assistant Professor		
Department	School of Chemical Engineering		
Date of Birth	15/11/1978		
PAN	AQDPD4115A		
Aadhaar Card (UID)	855254146814		
AICTE Unique id	1-10639845921		
Date of Joining the Institution	28/07/2025		
Educational Qualifications (With class/ grade)	**U.G.**	**B.Sc** (Physic, Chemistry, Maths), Second Class	
	P.G.	**M.Sc** (Physical Chemistry), Higher Second Class **M.Tech.** (Surface Science and Engineering), First Class	
	Ph.D.	Corrosion Science and Engineering	
Work experience (In years)	**Teaching**	4	
	Research	2	
	Industry	10	
	Others	NIL	
Area of Specialization	Corrosion, Polymer Composite, Nanomaterials, Biomaterials, Water Technology		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Engineering Chemistry, Applied Chemistry, Democracy Election and Governance Business communication		
Research Guidance	**No. of Papers Published in**	**National journals**	NIL
		International Journals	NIL
		Conferences	01
	Master		NIL
	Ph.D.		NIL
Projects carried out	NIL		
Patents	Nil		
Technology transfer	NIL		
Research Publications	23		
No. of Books published with details	NIL		
Professional Membership	01		

13	Faculty Profile	Chemical Engineering

Name	Dr. Piyali Roy Choudhury		
Designation	Assistant Professor		
Department	Chemical Engineering		
Date of Birth	28/1/1983		
PAN	ARIPR2201H		
Aadhaar Card (UID)	723351626229		
AICTE Unique id			
Date of Joining the Institution	06/08/2025		
Educational Qualifications (With class/ grade)	**U.G.**	B.TECH (Chemical Engineering) First Class	
	P.G.	M.E (Chemical Engineering) First Class	
	Ph.D.	PhD (Chemical Engineering)	
Work experience (In years)	**Teaching**	7	
	Research	05	
	Industry	04	
	Others	NIL	
Area of Specialization	Waste water treatment, Membrane separation, Optimization		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	MEB, HT, MT,PDC, PEC&PD, Numerical Methods in chemical Engineering, momentum transfer, CPT, SP etc		
Research Guidance	**No. of Papers Published in**	**National journals**	NIL
		International Journals	10
		Conferences	04
	Master		NIL
	Ph.D.		NIL
Projects carried out	NIL		
Patents	NIL		
Technology transfer	NIL		
Research Publications	014		
No. of Books published with details	3 book chapter		
Professional Membership	EIL Kolkata		

8	Faculty Profile	Chemical Engineering

Name	**Dr. P.L.V.N. Saichandra**		
Designation	**Assistant Professor**		
Department	**Chemical Engineering**		
Date of Birth	**11-08-1983**		
AICTE Unique id			
Adhar Card Number	**822396372279**		
PAN Number	**ANPPP3873J**		
Date of Joining the Institution	**23-02-2026**		
Educational Qualifications (With class/ grade)	**U.G.**	**B.Tech (Chemical Engg.) – First Class with Distinction**	
	P.G.	**M.E (Chemical Engg.) – First Class**	
	Ph.D.	**PhD (Chemical Engg.)**	
Work experience (In years)	**Teaching**	**19**	
	Research	**Nil**	
	Industry	**Nil**	
	Others	**Nil**	
Area of Specialization	**Waste water treatment, Adsorption**		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	**Undergraduate Subjects** Engineering Mathematics, Engineering Chemistry, Engineering Physics, Heat Transfer, Fluid Mechanics, Analytical Chemistry, Energy Engineering, Environmental Studies, Environmental Engineering, Programming for Problem Solving–I, Polymer Engineering, Material Science for Engineers, Mass Transfer, Transport Phenomena, Computer Applications in Chemical Engineering, Chemical Process Modelling & Simulation, Chemical Process Safety, Chemical Engineering Design–I, Chemical Engineering Materials. **Postgraduate Subjects** Advanced Chemical Reaction Engineering, R&D Management in Chemical Industries, Advanced Process Control, Process Modeling and Simulation.		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	**Nil**
		International Journals	**1**
		Conferences	**25**
	Master (Completed/Ongoing)		**Nil**
	Ph.D. (Completed/Ongoing)		**Nil**
Projects carried out	**Nil**		
Patents (Filed & Granted)	**02 published**		
Technology transfer	**Nil**		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	**Nil**
		International Journals	**6**
		Conferences	**48**
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	1. “RESEARCH METHODOLOGY”, October 2022. 2. “CHEMICAL ENGINEERING MATERIALS”, Everest Publishing House, August, 2010. 3. “MASS TRANSFER-I”, Denett Publications, September, 2010. 4. “TRANSPORT PHENOMENA”, Denett Publications, February,2011. 5. “HEAT TRANSFER”, Denett Publications, February, 2011. 6. “MECHANICAL OPERATIONS”, Denett Publications, March,2011.		
Professional Membership	**LMISTE**		

8	Faculty Profile	Chemical Engineering

Name	**Sonali Saxena**		
Designation	**Assistant Professor**		
Department	**Chemical Engineering**		
Date of Birth	**16/08/1981**		
AICTE Unique id			
Adhar Card Number	**218701802859**		
PAN Number	**BVFPS1798Q**		
Date of Joining the Institution	**05/01/2026**		
Educational Qualifications (With class/ grade)	**U.G.**	**First Class/74.59%**	
	P.G.	**First Class with Distinction / 7.82 CGPA**	
	Ph.D.	**Pursuing**	
Work experience (In years)	**Teaching**	**4.9**	
	Research	**3**	
	Industry	**7.8**	
	Others	**-**	
Area of Specialization	**Membrane Seperation, Waste to Energy**		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	**Thermodynamics, Heat Transfer, Chemical Process Synthesis, Introduction to Chemical Engineering, Chemical Reaction Engineering.**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	**Nil**
		International Journals	**Nil**
		Conferences	**Nil**
	Master (Completed/Ongoing)		**Nil**
	Ph.D. (Completed/Ongoing)		**Nil**
Projects carried out	1. A novel anode material for Battery 2. Novel Effervescent Formulation for Tangy, Fizzy, and Flavor-Enhanced Beverages 3. Waste Water Treatment using Indo-German Techniques		
Patents (Filed & Granted)	**Nil**		
Technology transfer	**Nil**		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	**Nil**
		International Journals	**Nil**
		Conferences	**Nil**
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	**Nil**		
Professional Membership	**Life member of The Indian Society for Technical Education (ISTE), LM-114223, Life member of the India Institute of Chemical Engineers (IIChE), LM - 59557**		

8	Faculty Profile	Chemical Engineering

Name	Amol Shailendra Gode		
Designation	Assistant Professor		
Department	Chemical Engineering		
Date of Birth	3rd January 1985		
AICTE Unique id			
Aadhar Card Number	4771 7310 0792		
PAN Number	ASKPG8675P		
Date of Joining the Institution	28th September 2026		
Educational Qualifications (With class/ grade)	**U.G.**	First Class with Distinction	
	P.G.	First Class	
	Ph.D.	Viva: 10th March 2026 Conferred: 26th August 2026	
Work experience (In years)	**Teaching**	0	
	Research	0	
	Industry	12.5	
	Others	0	
Area of Specialization	**Multiphase Flow, Process Intensification, CFD, Continuous Processes**		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma	0		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	0
		International Journals	0
		Conferences	0
	Master (Completed/Ongoing)		0
	Ph.D. (Completed/Ongoing)		0
Projects carried out	0		
Patents (Filed & Granted)	3 (Patents are assigned to Whirlpool Corporation)		
Technology transfer			
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	0
		International Journals	5
		Conferences	0
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	**0**		
Professional Membership	None		

8	Faculty Profile	Chemical Engineering

Name	**Shirsath Vaibhav Sanjay**		
Designation	**Industrial Faculty**		
Department	**Chemical Engineering**		
Date of Birth	**21/06/2000**		
AICTE Unique id			
Adhar Card Number	**744497663306**		
PAN Number	**NBMPS0464L**		
Date of Joining the Institution	**September 2, 2026**		
Educational Qualifications (With class/ grade)	**U.G.**	**CGPA: 9.61/10**	
	P.G.	**CGPA: 9.24/10**	
	Ph.D.		
Work experience (In years)	**Teaching**		
	Research		
	Industry	**2.5+ Years**	
	Others		
Area of Specialization	**Computational Fluid Dynamics (CFD)**		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level			
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	
		International Journals	
		Conferences	
	Master (Completed/Ongoing)		**Completed**
	Ph.D. (Completed/Ongoing)		
Projects carried out	**1. ASPEN Plus based simulation of an integrated DRI-EAF plant (M.Tech Industrial project)** **2. Electrowetting assisted droplet dynamics on porous substrate (M.Tech Internship project)** **3. Graphene Nanoparticle Synthesis (BE Project)** **4. Milk Quality Research & Recognition (Research project)**		
Patents (Filed & Granted)			
Technology transfer			
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	
		International Journals	
		Conferences	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)			
Professional Membership	**IIT Kharagpur Alumni Membership** **AISSMS COE Pune Alumni Membership**		

8	Faculty Profile	Civil Engineering

Name	**Dr. Nilesh U. Mate**		
Designation	**Professor**		
Department	**Civil Engineering**		
Date of Birth	**29/09/1977**		
AICTE Unique id			
Adhar Card Number	**379213936143**		
PAN Number	**AJVPM9073F**		
Date of Joining the Institution	**15/09/2025**		
Educational Qualifications (With class/ grade)	**U.G.**	**B.E. CIVIL ENGINEERING**	
	P.G.	**M.Tech Structural Engineering**	
	Ph.D.	**Structural Engineering**	
Work experience (In years)	**Teaching**	**20 years**	
	Research	**04 years**	
	Industry	**NiL**	
	Others	**NIL**	
Area of Specialization	**Structural Engineering**		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	**Structural Analysis I and II, Mechanics of Structures, Strength of Materials, Engineering Mechanics, Earthquake Engineering and Structural Dynamics, Theory of Elasticity and Plasticity, Finite Element Method, Research Methodology and IPR, Basics of Civil Engineering, Theory of Plates and Shells, Numerical Methods in Structural Engg, etc.**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	**00**
		International Journals	**04**
		Conferences	**04**
		Book Chapters	**06**
	Master (Completed/Ongoing)		**17/00**
	Ph.D. (Completed/Ongoing)		**03/02**
Projects carried out	**No Research Funded Project**		
Patents (Filed & Granted)	**01 Granted**		
Technology transfer	**Nil**		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	**02**
		International Journals	**13**
		Conferences	**15**
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	**Total Book Chapters = 06**		
Professional Membership	**03 (ISTE, IEI and ACCE) Life Member**		

8	Faculty Profile	Civil Engineering

Name	**DR JANHAVI INAMDAR**		
Designation	**PROFESSOR**		
Department	**CIVIL ENGINEERING**		
Date of Birth	**27/02/1965**		
AICTE Unique id	**1-43364594848**		
Adhar Card Number	**277668279223**		
PAN Number	**AAGPI3280G**		
Date of Joining the Institution	**1/02/2023**		
Educational Qualifications (With class/ grade)	**U.G.**	**B. E IN CIVIL ENGINEERING FROM COLLEGE OF ENGINEERING PUNE (1ST CLASS DISTINCTION)**	
	P.G.	**M. TECH IN TOWN & COUNTRY PLANNING FROM COLLEGE OF ENGINEERING PUNE (1ST CLASS)**	
	Ph.D.	**PhD in ENVIRONMENTAL ENGG FROM DELHI COLLEGE OF ENGINEERING**	
Work experience (In years)	**Teaching**	**38 YEARS**	
	Research	**-**	
	Industry	**-**	
	Others	**-**	
Area of Specialization	**ENVIRONMENTAL ENGINEERING**		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	**APPLIED MECHANICS, GEOTECHNICAL ENGINEERING, FOUNDATION ENGINEERING, TRANSPORTATION ENGINEERING, CONCRETE TECHNOLOGY, SURVEYING**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	
		International Journals	
		Conferences	
	Master (Completed/Ongoing)		**-**
	Ph.D. (Completed/Ongoing)		**-**
Projects carried out	**-**		
Patents (Filed & Granted)	**-**		
Technology transfer	**-**		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	**01**
		International Journals	**02**
		Conferences	**02**
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	**-**		
Professional Membership	**ISTE**		

8	Faculty Profile	Civil Engineering

Name	**Dr. Sushilkumar Magade**		
Designation	**Associate Professor**		
Department	**Civil Engineering**		
Date of Birth	**23/07/1986**		
AICTE Unique id	**1-7360474255**		
Adhar Card Number	**357832780115**		
PAN Number	**BEBPM6245R**		
Date of Joining the Institution	**30/09/2019**		
Educational Qualifications (With class/ grade)	**U.G.**	**B.E. In Civil Engineering From TKIET WARANAGAR (First Class)**	
	P.G.	**M.Tech. (Structural Engineering) from WCE Sangli (First Class with distinction)**	
	Ph.D.	**Ph.D. (Structural Engineering), Aug 2019**	
Work experience (In years)	**Teaching**	**9 Yrs**	
	Research	**4.5Yrs**	
	Industry	**1.5 Yrs**	
	Others	**-**	
Area of Specialization	**STRUCTURAL ENGINEERING**		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	**Applied Mechanics, Mechanics of solids, Structural Analysis, Design of steel structures, Fluid Mechanics, Surveying, Statistical Methods in civil**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	
		International Journals	**00**
		Conferences	**00**
	Master (Completed/Ongoing)		**0**
	Ph.D. (Completed/Ongoing)		**NIL**
Projects carried out	**Block shear failure analysis**		
Patents (Filed & Granted)	**-**		
Technology transfer	**-**		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	**02**
		International Journals	**13**
		Conferences	**05**
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	**ELEMENTS OF CIVIL ENGINEERING, Scientific International Publishing House, 9789357573368, 2023-24**		
Professional Membership	**Life member of Indian Geotechnical Society(IGS)**		

8	Faculty Profile	Civil Engineering

Name	**V K PINGALE**		
Designation	**ASSISTANT PROFESSOR**		
Department	**CIVIL ENGINEERING**		
Date of Birth	**13/09/1977**		
AICTE Unique id	1-2490213770		
Adhar Card Number	**311433148890**		
PAN Number	ANNPP9502G		
Date of Joining the Institution	**14/08/2008**		
Educational Qualifications (With class/ grade)	**U.G.**	**B E CIVIL**	
	P.G.	**M E CIVIL-STRUCTURES**	
	Ph.D.	**--**	
Work experience (In years)	**Teaching**	**20**	
	Research	**--**	
	Industry	**--**	
	Others	**--**	
Area of Specialization	**STRUCTURAL ENGINEERING**		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	**APPLIED MECHANICS, MECHANICS OF SOLIDS, STRUCTURAL ANALYSIS**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	**--**
		International Journals	**--**
		Conferences	**--**
	Master (Completed/Ongoing)		**--**
	Ph.D. (Completed/Ongoing)		**--**
Projects carried out	**--**		
Patents (Filed & Granted)	**--**		
Technology transfer	**--**		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	**--**
		International Journals	**2**
		Conferences	**1**
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	**--**		
Professional Membership	**ISTE-LM46865**		

8	Faculty Profile	Civil Engineering

Name	**Dr. Vijay V. Muthekar**		
Designation	**Assistant Professor**		
Department	**Civil Engineering**		
Date of Birth	**21st July 1978**		
AICTE Unique id	**1-2495470203**		
Adhar Card Number	**341442253723**		
PAN Number	**AKKPM5432C**		
Date of Joining the Institution	**30/03/2021**		
Educational Qualifications (With class/ grade)	**U.G.**	**B.E. In Civil Engineering From SRTM University, Nanded (First Class with Distinction)**	
	P.G.	**M.E. (Geotechnical Engineering) from Pune University (First Class)**	
	Ph.D.	**Ph.D. (Civil Engineering), March 2020 from SPPU.**	
Work experience (In years)	**Teaching**	**12.44 years**	
	Research		
	Industry	**11.94 years**	
	Others		
Area of Specialization	**Geotechnical Engineering**		
Courses taught at Diploma/Post Diploma/ Undergraduate / Postgraduate / Post graduate Diploma level	**Geotechnical Engineering, Foundation Engineering, Transportation Engineering, Concrete Technology, Applied Mechanics, Data Analysis**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	**-**
		International Journals	**01**
		Conferences	**01**
	Master (Completed/Ongoing)		**01 (Completed)**
	Ph.D. (Completed/Ongoing)		**03 (Ongoing)**
Projects carried out	• **Soil properties identification and Slope Stability Protection by using ANN** • **Optimization of Retaining wall dimensions using ANN** • **Use of Recycled Aggregate For Construction**		
Patents (Filed & Granted)	• **A patent has been published entitled, "Design and development of Hybrid concrete cube compactor machine", Application No. 202521040367 A, Date: 16/04/2025** • **A patent has been published entitled, "IoT based Projectile Motion Equipment", Application No. 202421033190 A, Date: 28/03/2025** • **A patent has been published entitled, "WH-SYSTEM: Waste Heat Absorbs and generates Energy system", Application No. 201921000788 A, Date: 25/01/2019**		
Technology transfer			
Research Publications (No. of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	**01**
		International Journals	**06**
		Conferences	**07**
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	**A monograph on "Seismic safety of Nuclear Power Plant", November 2008, Published by Government of India**		
Professional Membership	• **Life member of Indian Geotechnical Society-Pune Chapter.** • **Member of 'The Institution of Engineers' (M-149470-2)** • **Life Member of 'Indian Society for Technical Education' (LM- 103725)** • **Approved Valuer for 'The Indian Institution of Valuers' (CAT-I-F-6755)**		

8	Faculty Profile	Civil Engineering

Name	**Nilesh Baglekar**		
Designation	**Assistant Professor**		
Department	**Civil Engineering**		
Date of Birth	**16/10/1985**		
AICTE Unique id	**1-3186440097**		
Adhar Card Number	**436527297976**		
PAN Number	**BLZPB1897F**		
Date of Joining the Institution	**27/07/2016**		
Educational Qualifications (With class/ grade)	**U.G.**	**B.E. CIVIL ENGINEERING**	
	P.G.	**M.E. STRUCTURAL ENGINEERING**	
	Ph.D.	**NA**	
Work experience (In years)	**Teaching**	**11 yrs.**	
	Research	**NIL**	
	Industry	**NIL**	
	Others	**NIL**	
Area of Specialization	**STRUCTURAL ENGINEERING**		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	**Design of Reinforced Concrete Structures, Structural Analysis, Skill development courses (Analysis and design of RC Structures using software, BIM)**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	**NIL**
		International Journals	**Nil**
		Conferences	**NIL**
	Master (Completed/Ongoing)		**Completed**
	Ph.D. (Completed/Ongoing)		**NA**
Projects carried out	**Fragility Analysis of RC Structures using headed bars, fragility analysis of Structure using FRP bars.**		
Patents (Filed & Granted)	**Nil**		
Technology transfer	**Nil**		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	**0**
		International Journals	**2**
		Conferences	**0**
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	**Nil**		
Professional Membership	**Nil**		

8	Faculty Profile	Civil Engineering

Name	MR. BHASKAR DEORAO WABHITKAR		
Designation	ASSISTANT PROFESSOR		
Department	CIVIL ENGINEERING		
Date of Birth	06/11/1986		
AICTE Unique id	1-7451066397		
Adhar Card Number	448960291400		
PAN Number	ABXPW4776F		
Date of Joining the Institution	14/09/2016		
Educational Qualifications (With class/ grade)	U.G.	BE CIVIL ENGINEERING FROM RTMNU NAGPUR (First Class / 67.68%)	
	P.G.	M. TECH. SOIL MECHANICS AND FOUNDATION ENGINEERING (GEOTECHNICAL ENGINEERING), SVNIT SURAT (First Class / CGPA-7.89)	
	Ph.D.	PURSUING AT SVNIT SURAT	
Work experience (In years)	Teaching	11 YEARS	
	Research	-	
	Industry	1.5	
	Others	-	
Area of Specialization	GEOTECHNICAL ENGINEERING		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	GEOTECHNICAL ENGINEERING, TRANSPORTATION ENGINEERING, FOUNDATION ENGINEERING, PROTOTYPING, RAILWAY ENGINEERING, OPEN ROAD DESIGNER, SMART CITIES		
Research Guidance (Number of Students)	No. of Papers Published in	National journals	-
		International Journals	-
		Conferences	-
	Master (Completed/Ongoing)		-
	Ph.D. (Completed/Ongoing)		-
Projects carried out	10		
Patents (Filed & Granted)	-		
Technology transfer	-		
Research Publications (No.of papers published in National/International Journals/Conferences)	No. of Papers Published in	National journals	-
		International Journals	01
		Conferences	-
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-		
Professional Membership	-		

8	Faculty Profile	Civil Engineering

Name	**Dr Swapnil Abasaheb Patare**		
Designation	**ASSISTANT PROFESSOR**		
Department	**CIVIL ENGINEERING**		
Date of Birth	**25/09/1984**		
AICTE Unique id	**1-9320149075**		
Adhar Card Number	**862238290882**		
PAN Number	**AUYPP0579M**		
Date of Joining the Institution	**31/07/2023**		
Educational Qualifications (With class/ grade)	**U.G.**	**B E CIVIL from SPPU in 2008 with Distinction**	
	P.G.	**M E CIVIL-STRUCTURES From SPPU in 2012 with First Class**	
	Ph.D.	**PhD From Indian Institute of Technology Bombay Awarded in 2021**	
Work experience (In years)	**Teaching**	**14 years**	
	Research	**--**	
	Industry	**1 year**	
	Others	**--**	
Area of Specialization	**STRUCTURAL ENGINEERING**		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	**APPLIED MECHANICS, MECHANICS OF SOLIDS, STRUCTURAL ANALYSIS**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	**--**
		International Journals	**06**
		Conferences	**05**
	Master (Completed/Ongoing)		**--**
	Ph.D. (Completed/Ongoing)		**--**
Projects carried out	**--**		
Patents (Filed & Granted)	**--**		
Technology transfer	**--**		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	**--**
		International Journals	**06**
		Conferences	**05**
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	**--**		
Professional Membership	**Institute of Engineers - M-1732662**		

8	Faculty Profile	Civil Engineering

Name	**Sitaram Govindrao Suryawanshi**		
Designation	**Assistant Professor**		
Department	**Civil Engineering**		
Date of Birth	**01/05/1990**		
AICTE Unique id	**1-7451066585**		
Adhar Card Number	**692042946502**		
PAN Number	**CQWPSO191J**		
Date of Joining the Institution	**01/08/2018**		
Educational Qualifications (With class/ grade)	**U.G.**	**B Tech Civil Engineering**	
	P.G.	**M Tech Structural Engineering**	
	Ph.D.	**Pursuing**	
Work experience (In years)	**Teaching**	**11.0**	
	Research	**-**	
	Industry	**1**	
	Others	**-**	
Area of Specialization	**Civil- Structural Engineering**		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	**BDC, REVIT, SA, SD-III, AM**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	**-**
		International Journals	**-**
		Conferences	**-**
	Master (Completed/Ongoing)		**-**
	Ph.D. (Completed/Ongoing)		**-**
Projects carried out	**-**		
Patents (Filed & Granted)	**1 Filed**		
Technology transfer	**-**		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	**1**
		International Journals	**2**
		Conferences	**3**
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	**-**		
Professional Membership	**ISTE Life Member**		

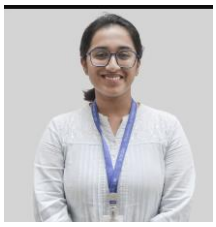
8	Faculty Profile	Civil Engineering

Name	**Khushal Suresh Kanade**		
Designation	**Assistant Professor**		
Department	**Civil Engineering**		
Date of Birth	**05/03/1989**		
AICTE Unique id	**1-7360473928**		
Adhar Card Number	**786943328346**		
PAN Number	**BRBPK5877N**		
Date of Joining the Institution	**05/08/2019**		
Educational Qualifications (With class/ grade)	**U.G.**	**B.E. Civil Engineering**	
	P.G.	**M.E. Civil Engineering (W R & EE)**	
	Ph.D.	**Pursuing**	
Work experience (In years)	**Teaching**	**12**	
	Research	**-**	
	Industry	**-**	
	Others	**-**	
Area of Specialization	**Civil- Water Resource & Environmental Engineering**		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	**Water Supply & Sanitary Engineering, Design of Hydraulic Structures, Air Pollution & Control, Sustainability Engineering**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	**-**
		International Journals	**-**
		Conferences	**1**
	Master (Completed/Ongoing)		**-**
	Ph.D. (Completed/Ongoing)		**-**
Projects carried out	**-**		
Patents (Filed & Granted)	**-**		
Technology transfer	**-**		
Research Publications (No. of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	**2**
		International Journals	**1**
		Conferences	**1**
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Remote Sensing and Geographic Information System" **Book Published, Nirali Publication**, **2022** (ISBN: 9789354515651).		
Professional Membership	**ISH & ISTE Life Member** **ASTES Journal Reviewer Membership** **LM- Center for Sustainable Environment and Education Society**		

8	Faculty Profile	Civil Engineering

Name	**Swapnali Mohol**		
Designation	**Assistant Professor**		
Department	**Civil Engineering**		
Date of Birth	**15/03/1990**		
AICTE Unique id	**1-43364594842**		
Adhar Card Number	**876083877365**		
PAN Number	**CNOPM0789D**		
Date of Joining the Institution	**23/5/2022**		
Educational Qualifications (With class/ grade)	**U.G.**	**B.E. CIVIL ENGINEERING**	
	P.G.	**ME in Environmental Engg**	
	Ph.D.	**APPEARING**	
Work experience (In years)	**Teaching**	**4.5 years**	
	Research	**NIL**	
	Industry	**7 YEARS**	
	Others	**NIL**	
Area of Specialization	**Environmental Engineering**		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	**Mechanics of fluid, Hydraulic modelling, Solid waste management, Indian Constitution, Liberal Learning**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	**NIL**
		International Journals	**Nil**
		Conferences	**NIL**
	Master (Completed/Ongoing)		**Completed in Environmental Engg**
	Ph.D. (Completed/Ongoing)		**NIL**
Projects carried out	**Design of circular fluid leak detection system Solid and integrated waste management Efficient Recovery and Reuse Construction and Demolition (C&D) Waste for Affordable Housing Revitalization and rejuvenation of Indrayani ghat area**		
Patents (Filed & Granted)	**Nil**		
Technology transfer	**Nil**		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	**1**
		International Journals	**0**
		Conferences	**0**
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	**Nil**		
Professional Membership	**NIL**		

8	Faculty Profile	Civil Engineering

Name	**Mrs. Anagha Galagali**		
Designation	**Assistant Professor**		
Department	**School of Civil Engineering**		
Date of Birth	**29/01/1992**		
AICTE Unique id	**1-43719361368**		
Adhar Card Number	**326321995787**		
PAN Number	**DFTPK9687C**		
Date of Joining the Institution	**21/08/2023**		
Educational Qualifications (With class/ grade)	**U.G.**	**First Class/ 68%**	
	P.G.	**First Class/ 7.69 CGPA**	
	Ph.D.	**Pursuing**	
Work experience (In years)	**Teaching**	**6 years**	
	Research	**-**	
	Industry	**2 years**	
	Others	**-**	
Area of Specialization	**Construction Management**		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	**Courses taught at UG: Material Engineering, Project Management, Building Construction Engineering, Applied Mechanics, Construction Engineering & Management, Microsoft Project Workshop, Surveying, BIM -II, Smart Cities**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	**-**
		International Journals	**-**
		Conferences	**-**
	Master (Completed/Ongoing)		**-**
	Ph.D. (Completed/Ongoing)		**-**
Projects carried out	**-**		
Patents (Filed & Granted)	**-**		
Technology transfer	**-**		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	**2**
		International Journals	**2**
		Conferences	**-**
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	**-**		
Professional Membership	**PCERF Youcon Member for 2024-25, 2025-26, Innovative Civil Engineers Society - Lifetime membership**		

8	Faculty Profile	Civil Engineering

Name	**Dr. MUNIAPPAN N**		
Designation	**ASSISTANT PROFESSOR**		
Department	**CIVIL ENGINEERING**		
Date of Birth	**06/08/1984**		
AICTE Unique id	**2370312339**		
Adhar Card Number	**869664344408**		
PAN Number	**BZGPM1537G**		
Date of Joining the Institution	**04/07/2022**		
Educational Qualifications (With class/ grade)	**U.G.**	**B. E IN CIVIL ENGINEERING FROM ANNA UNIVERSITY CHENNAI (1ST CLASS)**	
	P.G.	**M. E GEOINFORMATICS FROM ANNA UNIVERSITY CHENNAI (1ST CLASS)**	
	Ph.D.	**INDIAN INSTITUTE OF TECHNOLOGY BOMBAY**	
Work experience (In years)	**Teaching**	**12 YEARS 11 MONTHS**	
	Research	**-**	
	Industry	**-**	
	Others	**-**	
Area of Specialization	**REMOTE SENSING AND GIS**		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	**APPLIED MECHANICS, REMOTE SENSING AND GIS, STRENGTH OF MATERIALS, QGIS, CONCRETE TECHNOLOGY, ENVIRONMENTAL ENGINEERING, SURVEYING I, SURVEYING II, GEOSPATIAL ENGINEERING, ESTIMATION AND COSTING, UHV II**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	**-**
		International Journals	**-**
		Conferences	**-**
	Master (Completed/Ongoing)		**-**
	Ph.D. (Completed/Ongoing)		**-**
Projects carried out	**-**		
Patents (Filed & Granted)	**01**		
Technology transfer	**-**		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	**05**
		International Journals	**08**
		Conferences	**20**
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	**1.** ISBN No: 978-93-5668-505-5 “Hands on Data Analysis and Visualization with python for beginners” authored by Dr. A selvaraj, Dr D Sharmila, Dr N Muniappan, & Dr. R Radhika under Blue Rose Publication.		
Professional Membership	**Indian Society of Remote Sensing - Life Member [L-3805]** **▪ Indian Society of Geomatics – Life Member [L-1320]** **▪ Indian National Cartography Association – Life Member [L- 2575]** **▪ Institution of Engineers (India) Associate Member [AM1621737]**		

8	Faculty Profile	Civil Engineering

Name	**Snehal Suryabhan Wagh**		
Designation	**Assistant professor**		
Department	**Civil engineering**		
Date of Birth	**17July 1990**		
AICTE Unique id	**1-43717933147**		
Adhar Card Number	**956485230535**		
PAN Number	**ADJPW3135E**		
Date of Joining the Institution	**4 SEPTEMBER 2023**		
Educational Qualifications (With class/ grade)	**U.G.**	**BE CIVIL ENGINEERING**	
	P.G.	**ME WATER RESOURCES ENGINEERING**	
	Ph.D.	**PURSUING**	
Work experience (In years)	**Teaching**	**5**	
	Research	**NIL**	
	Industry	**NIL**	
	Others	**NIL**	
Area of Specialization	**WATER RESOURCES ENGINEERING**		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	**APPLIED MECHANICS,BASICS OF CIVIL ENGINEERING,FLUID MECHANICS**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	**NIL**
		International Journals	**1**
		Conferences	**4**
	Master (Completed/Ongoing)		**COMPLETED**
	Ph.D. (Completed/Ongoing)		**ONGOING**
Projects carried out	**EVAPOTRANSPIRATION MODELLING USING MACHINE LEARNING**		
Patents (Filed & Granted)	**NIL**		
Technology transfer	**NIL**		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	**NIL**
		International Journals	**NIL**
		Conferences	**1**
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	**NIL**		
Professional Membership			

8	Faculty Profile	Civil Engineering

Name	**Shalaka Hire**		
Designation	**Assistant Professor**		
Department	**Civil Engineering**		
Date of Birth	**17/12/1994**		
AICTE Unique id	**1-44720452576**		
Adhar Card Number	**524144094068**		
PAN Number	**AHDPH5352E**		
Date of Joining the Institution	**22/07/2024**		
Educational Qualifications (With class/ grade)	**U.G.**	**B.E. Civil Engineering with Distinction**	
	P.G.	**M.E. Construction and Management with Distinction**	
	Ph.D.	**Ph.D Civil**	
Work experience (In years)	**Teaching**	**4.8 yrs**	
	Research	**5 Years**	
	Industry	**NIL**	
	Others	**NIL**	
Area of Specialization	**Construction Management, BIM, Site Safety, Automation**		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	**BIM, Construction management, Total Quality Management, Structural Analysis**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	**NIL**
		International Journals	**Nil**
		Conferences	**NIL**
	Master (Completed/Ongoing)		**NIL**
	Ph.D. (Completed/Ongoing)		**NA**
Projects carried out	**Application of BIM for Site Safety** **AI- embedded Helmet Detection for Construction Safety** **AI-driven safety checks for ladders used on construction sites** **Factors Affecting Labour Productivity in the Indian Construction Industry**		
Patents (Filed & Granted)	**Nil**		
Technology transfer	**Nil**		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	**0**
		International Journals	**8**
		Conferences	**07**
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	**01 (Book Chapter)**		
Professional Membership	**ASCE, ICE**		

Name	**Dr Mrudula Patil**		
Designation	**Assistant Professor**		
Department	**Civil Engineering**		
Date of Birth	**30/11/1993**		
AICTE Unique id			
Adhar Card Number	**336999356616**		
PAN Number	**DEFPP7252P**		
Date of Joining the Institution	**18/08/2025**		
Educational Qualifications (With class/ grade)	**U.G.**	**B.E. Civil Engineering with Distinction**	
	P.G.	**M.E. Structural Engineering with Distinction**	
	Ph.D.	**Ph.D Civil**	
Work experience (In years)	**Teaching**	**2 yrs**	
	Research	**4 Years**	
	Industry	**NIL**	
	Others	**NIL**	
Area of Specialization	**Biomechanics, gait, ergonomics, strengthening and conditioning, applied mechanics, and structural engineering applications with a focus on healthcare innovation.**		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	**Applied Mechanics, Strength Of Material, Engineering Drawing, Estimation and Costing, Indian Knowledge System.**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	**NIL**
		International Journals	**Nil**
		Conferences	**NIL**
	Master (Completed/Ongoing)		**NIL**
	Ph.D. (Completed/Ongoing)		**NA**
Projects carried out	**Gait Analysis and Foot Biomechanics at Deenanath Mangeshkar Hospital and Research Centre**		
Patents (Filed & Granted)	**Nil**		
Technology transfer	**Nil**		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	**0**
		International Journals	**5**
		Conferences	**01**
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	**Nill**		
Professional Membership	**Nill**		

8	Faculty Profile	Civil Engineering

Name	**Dr.Dhananjay Deepak Mohite**		
Designation	**Assistant Professor**		
Department	**Civil Engineering**		
Date of Birth	**02/09/1979**		
AICTE Unique id			
Adhar Card Number	**335133021135**		
PAN Number	**ATHPM3238L**		
Date of Joining the Institution	**01/06/2026**		
Educational Qualifications (With class/ grade)	**U.G.**	**B.E. In Civil Engineering From WCE Sangli, (First Class)**	
	P.G.	**M.E. (Environmental Engineering) From WCE Sangli, (First Class)**	
	Ph.D.	**Ph.D. (Civil Engineering), VTU Belgaum,**	
Work experience (In years)	**Teaching**	**11**	
	Research		
	Industry	**09**	
	Others		
Area of Specialization	**Water and Wastewater Management**		
Courses taught at Diploma/Post Diploma/ Undergraduate / Postgraduate / Post graduate Diploma level	**Basic Civil Engineering, Applied Mechanics, Fluid Mechanics, Environmental Engineering, Air Pollution, Hydrology and Irrigation Engineering**		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	**02**
		International Journals	
		Conferences	**01**
	Master (Completed/Ongoing)		**04**
	Ph.D. (Completed/Ongoing)		**00**
Projects carried out	**Mechanical properties of reactive powder concrete under different curing conditions and steel fibers.** **Performance of RC building under dynamic forces and suitability of strengthening by FRP jacketing**		
Patents (Filed & Granted)			
Technology transfer			
Research Publications (No. of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	**2**
		International Journals	**1**
		Conferences	**1**
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)			
Professional Membership	**IAENG (International Association of Engineers)**		

8	Faculty Profile	Civil Engineering

Name	Mr. Shailesh K. Pawar		
Designation	Assistant Professor		
Department	Civil Engineering Department		
Date of Birth	05/04/1977		
AICTE Unique id	1-2650001190		
Adhar Card Number	686135450047		
PAN Number	ACBPP1842Q		
Date of Joining the Institution	01/06/2017		
Educational Qualifications (With class/ grade)	**U.G.**	BE (Civil) First Class	
	P.G.	ME (Civil) First Class	
	Ph.D.	NIL	
Work experience (In years)	**Teaching**	09	
	Research	16	
	Industry	NIL	
	Others	NIL	
Area of Specialization	NIL		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	NIL		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	0
		International Journals	0
		Conferences	0
	Master (Completed/Ongoing)		NIL
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	5		
Patents (Filed & Granted)	0		
Technology transfer	0		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	0
		International Journals	0
		Conferences	0
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	0		
Professional Membership	0		

8	Faculty Profile	School of Design

Name	Mr.Avinash Bhalerao		
Designation	Professor		
Department	School of Design		
Date of Birth	30/06/1974		
Adhar Card Number	806173597965		
PAN NO	AFAPB4837M		
AICTE Unique id	1-7376799255		
Date of Joining the Institution	03/09/2019		
Educational Qualifications (With class/ grade)	**U.G.**	B.E (Polymer),First Class	
	P.G.	M.Des (Industrial Design), First Class	
	Ph.D.	NIL	
Work experience (In years)	**Teaching**	7.3	
	Research	NIL	
	Industry	20	
	Others	NIL	
Area of Specialization	Design		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Design for Sustainability, TCP, Form Studies, Product Semantic		
Research Guidance	**No. of Papers Published in**	**National journals**	NIL
		International Journals	NIL
		Conferences	NIL
	Master (Completed \ Ongoing)		NIL
	Ph.D. (Completed \ Ongoing)		NIL
Projects carried out	NIL		
Patents	NIL		
Technology transfer	NIL		
Research Publications	NIL		
No. of Books published with details	NIL		
Professional Membership	NIL		

8	Faculty Profile	School of Design

Name	Dr. Parag Pandharinath Shelke		
Designation	Associate Professor		
Department	School of Design		
Date of Birth	19th Nov. 1980		
AICTE Unique id	1-11305221078		
Adhar Card Number	627898366826		
PAN Number	BBRPS6750G		
Date of Joining the Institution	20th Oct.2021		
Educational Qualifications (With class/ grade)	**U.G.**	BFA 65%	
	P.G.	MFA 74%	
	Ph.D.\Doctorate	PhD	
Work experience (In years)	**Teaching**	21	
	Research	3	
	Industry	4	
	Others	No	
Area of Specialization	Illustrations for Advertising		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Color & composition, Drawing, Graphic Design, Semiotics, IDS, Illustration, Communication Design		
Research Guidance	**No. of Papers Published in**	**National journals**	0
		International Journals	2
		Conferences	4
	Master (Completed \ Ongoing)		0
	Ph.D. (Completed \ Ongoing)		No
Projects carried out	No		
Patents (Design Registrations)	6		
Technology transfer	No		
Research Publications	5		
No. of Books published with details	No		
Professional Membership	1. ADI		

8	Faculty Profile	School of Design

Name	Dr. Dipti Sarang Bhosale		
Designation	Assistant Professor		
Department	School of Design		
Date of Birth	6th May, 1990		
AICTE Unique id	1-11314107808		
Adhar Card Number	306429418219		
PAN Number	BLHPK0785K		
Date of Joining the Institution	20TH Dec, 2021		
Educational Qualifications (With class/ grade)	**U.G.**	BFA-74%	
	P.G.	MFA-89%	
	Ph.D.\Doctorate	Ph.D	
Work experience (In years)	**Teaching**	14 Years	
	Research	3 Years	
	Industry	1 Year	
	Others	No	
Area of Specialization	Illustration for Advertising		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	1.Color & Composition 2.Drawing 3.Illustration 4.Graphic Design 5.Semiotics 6.Form and Space 7. Branding 8.Environmental Graphics 9. Board Game Design 10.Calligraphy & Typography 11. Design Research		
Research Guidance	**No. of Papers Published in**	**National journals**	No
		International Journals	2
		Conferences	4
	Master(Completed \ Ongoing)		No
	Ph.D. (Completed \ Ongoing)		Yes
Projects carried out	No		
Patents	8 Design Registration		
Technology transfer	No		
Research Publications	2 Papers		
No. of Books published with details	No		
Professional Membership	1		

8	Faculty Profile	School of Design

Name	Dr. Ravindra Bachate		
Specialization	UI & UX Design		
Designation	Asst. Prof.		
Department	School of Design		
AICTE Unique id	1-43762852305		
Email ID	baachateravi@gmail.com		
PAN NO	AUXPB7903N		
Date of Joining the Institution	15/1/2024		
Educational Qualifications (With class/ grade)	**U.G.**	B.E (Computer Science)	
	P.G.	M.E (Computer Engg)	
	Ph.D.	Phd (Computer Science)	
Work experience (In years)	**Teaching**	13 Yrs	
	Research	3 Yrs	
	Industry	-	
Area of Specialization	Human Computer Interaction Design, User Experience Design		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Design research, Interface Design for Mobile, Interface Design for Web , Intro. to UI/UX, Design for Special Needs, Accessibility Design, Conversational User Interface Design, Design for AI		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	16
		International Journals	
		Conferences	
Research Guidence (No.of Projects , papers published in National/International))))Journals/Conferences)	NIL		
No. of Books published with details	-		
Professional Membership	ADI		

8	Faculty Profile	School of Design

Name	Prof. Mandar S Kulkarni		
Designation	Asst. Professor		
Department	School of Design		
Date of Birth	1st Sept. 1989		
AICTE Unique id	1-10609926541		
Adhar Card Number	619754398649		
PAN NO	CCVPK0472K		
Date of Joining the Institution	19th April 2021		
Educational Qualifications (With class/ grade)	**P.G.**	M.F.A. MASTER OF FINE ARTS – (Applied Art – Illustration) 62.38%	
	U.G.	B.F.A. MASTER OF FINE ARTS – (Applied Art – Illustration) 53.66%	
	H.S.C	64.67%	
	S.S.C	57.73%	
Work experience (In years)	**Teaching**	7 years	
	Industrial	6 years	
	Research	-	
Area of Specialization	Illustration		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Advertising Campaign Planning and Design, UI/UX (Research, wire framing, design, prototyping. Mock-up, presentation). Design Drawing, Digital Method		
Research Guidance	-		
Projects carried out	-		
Patents	-		
Technology transfer	-		
Research Publications	1. National E-Conference 2020- Nataraj Art & Cultural Center, Nagpur- "KALA-BHARATI" Topic: Academic Aspects of Art Sub-Topic: Art as Concrete form of social consciousness 2. International Webinar Conference of Fine Art 2021- An International Multidisciplinary quarterly research journal “AJANTA”. 3. Topic: Art & Society; Sub-Topic: Social advertisement helps to improve awareness in Indian society.		
No. of Books published with details	-		
Professional Membership			

8	Faculty Profile	School of Design

Name	Mrs.Apoorva Gijare					
Designation	Assistant Professor					
Department	School Of Design					
Date of Birth	17/04/1987					
AICTE Unique id	1-9496944008					
Adhar Card Number	967230822840					
PAN NO	AKZPG5931B					
Date of Joining the Institution	09/12/2020					
Educational Qualifications (With class/ grade)	U.G. B.Arch.	2010	First class	61.1 %	SPPU	B. K. P. S. College of Architecture
	P.G. (PGD Product Design) (Equivalent to M.Des)	2013	First class	CGPA Score 6.66	MAEER'S MIT Institute of Design, Pune	
	Ph.D.					
Work experience & Details (In years)	**Industry**	8.5Yrs.				
	Teaching	10.5Yrs				
	Research	Nil				
Area of Specialization	Architectural Design, Interior Design, Space Design, Furniture Design, Lifestyle Accessory Design, Product Design, UX Design, Ergonomics, Human factors, usability					
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	B. Architecture- Communication Skills, Humanities, Architectural Design (1st & 3rd Yr.), Building Materials & Technology (1st & 3rd yr.), Interior & Product Design (Elective- 4th Year), Thesis guide (For 5th year students) for 3 consecutive years B. Design- Foundation (all courses), UX and Product Design- Ergonomics, Human factors, usability, social psychology, user research, design for society.					
Research Guidance						
Projects carried out	NIL					
Patents (Design Registrations)	2					
Technology transfer	NIL					
Research Publications	3					
No. of Books published with details	NIL					
Professional Membership	Council of Architecture (COA), Indian Institute of Architects (IIA), Association of Designers of India (ADI) (Institutional), Interaction Design Foundation (IDF), Human Factors International (HFI)					

8	Faculty Profile	School of Design

Name	Mrs. Chetana Rajendra Thakre			
Designation	Assistant professor			
Department	School of Design			
Date of Birth	02-11-1979			
AICTE Unique id	1-43365126695			
Adhar Card Number	717292670829			
PAN Number	AKSPT5940L			
Date of Joining the Institution	21-03-2022			
Educational Qualifications (With class/ grade)	**U.G.**	BFA -First Division		
	P.G.	MFA- First Division		
	Ph.D.	-		
Work experience (In years)	**Teaching**	18Years		
	Research	-		
	Industry	-		
	Others	-		
Area of Specialization	Sketching and Painting			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	BFA, History of arts, Aesthetics, Portrait Creative painting, Printmaking, MFA Paper 1: - Aesthetics Paper 2: - Art History Paper 3: Public performance and viva Dissertation			
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	-	
		International Journals	-	
		Conferences	-	
	Master (Completed/Ongoing)		-	
	Ph.D. (Completed/Ongoing)		-	
Projects carried out	-			
Patents (Filed & Granted)	-			
Technology transfer	-			
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	-	
		International Journals	-	
		Conferences	-	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-			
Professional Membership	-			

8	Faculty Profile	School of Design

Name	Mr. Ramesh Shankarrao Mamdapurkar		
Designation	Sr. Assistant Professor		
Department	School of Design		
Date of Birth	14/06/1978		
AICTE Unique id	1-43371288217		
Adhar Card Number	877300587738		
PAN Number	BJNPS4288P		
Date of Joining the Institution	16/08/2022		
Educational Qualifications (With class/ grade)	**U.G.**	BE (Mech) / First Class	
	P.G.	M.Des (Master of Design) IITDelhi. 7.82 CGPA	
	Ph.D.	-	
Work experience (In years)	**Teaching**	3.3 Months	
	Research	-	
	Industry	18 years	
	Others	3 Months as a consultant	
Area of Specialization	Product design/ Industrial Design		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	"Material and Manufacturing processes"		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	-
		International Journals	-
		Conferences	-
	Master (Completed/Ongoing)		-
	Ph.D. (Completed/Ongoing)		-
Projects carried out	14		
Patents (Filed & Granted)	10		
Technology transfer	1.QDx Instalyte: Electrolyte analyzer Instument 2. QDx Instalyte Disposable Cartridge: Liquid calibrant storage and waste handling device 3.QDx Instalyte Sensor Module: Electrolyte sensing device		
Research Publications (No.of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	-
		International Journals	-
		Conferences	-
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	-		
Professional Membership	-		

8	Faculty Profile	School of Design

Name	Mrs. Barkha S. Marathe		
Designation	Asst. Professor		
Department	School of Design MIT Alandi		
Date of Birth	13-03-1984		
AICTE Unique id	1-43365751495		
Adhar Card Number	894718365474		
PAN Number	BFUPM3874A		
Date of Joining the Institution	15th June 2022		
Educational Qualifications (With class/ grade)	**U.G.**	Diploma In Applied Arts, Pune University	
	P.G.	M.Des- IIT – IDC Powai 9.0 GDP	
	Ph.D.	NA	
Work experience (In years)	**Teaching**	3.5 Year	
	Research	1 year	
	Industry	13 Years	
	Others	NA	
Area of Specialization	Visual Communication		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Applied Arts- Marketing, Typography, Illustration, Publication Design, Info graphics, Semiotics, Graphic Design, Industrial Design		
Research Guidance (Number of Students)	**No. of Papers Published in**	**National journals**	NA
		International Journals	NA
		Conferences	NA
	Master (Completed/Ongoing)		NA
	Ph.D. (Completed/Ongoing)		NA
Projects carried out	Freelance projects with GVK, Indian Air force, Oakwood Bangalore, There's This Guy, Changing Sky, Scatters		
Patents (Filed & Granted)	NA		
Technology transfer	NA		
Research Publications (No. of papers published in National/International Journals/Conferences)	**No. of Papers Published in**	**National journals**	NA
		International Journals	NA
		Conferences	NA
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NA		
Professional Membership	NA		

8	Faculty Profile	School of Design

Name	Mr. Rohith V Raj T M		
Designation	Assistant Professor		
Department	User Experience Design		
Date of Birth	08/09/1997		
Adhar Card Number	5799 5296 2056		
PAN NO	BISPT8129A		
AICTE Unique id	1-43717933087		
Date of Joining the Institution	13/06/2023		
Educational Qualifications (With class/ grade)	**U.G.**	B.Tech- Mechanical Engineering First Class | CGPA: 7.01	
	P.G.	M.Des- Product Design and Engineering First Class | CGPA: 8.4	
	Ph.D.	-	
Work experience (In years)	**Teaching**	4.5 year	
	Research	-	
	Industry	1.3 months	
	Others	-	
Area of Specialization	User experience, Product design and engineering		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Design thinking, Service design, Information Architecture, User Interface design, User Experience Design, Product design management, etc.,.		
Research Guidance	**No. of Papers Published in**	**National journals**	-
		International Journals	-
		Conferences	-
	Master (Completed \ Ongoing)		**Completed**
	Ph.D. (Completed \ Ongoing)		-
Projects carried out	-		
Patents (Design Registrations)	4		
Technology transfer	-		
Research Publications	-		
No. of Books published with details	-		
Professional Membership	-		

8	Faculty Profile	School of Design

Name	Mr. Vikrant Ukandrao Raut		
Designation	Assistant Professor		
Department	School of Design- Communication Design		
Date of Birth	19-10-1989		
Adhar Card Number	2026-8002-8159		
PAN NO	AQPPR4241K		
AICTE Unique id	1-43717932655		
Date of Joining the Institution	22/05/2023		
Educational Qualifications (With class/ grade)	**U.G.**	BFA- APPLIED ART- SECOND CLASS, 58%	
	P.G.	M.Des. Information Art & Information Design Practices- SMI Bangalore, First Class (66.90%) CGPA-6.69	
	Ph.D.	RTMNU Nagpur	
Work experience(In years)	**Teaching**	3 Years & 5 Months	
	Research	-	
	Industry	2 Years & 4 Months	
	Others	-	
Area of Specialization	Communication Design, Data Visualisation, Typography, Illustration, Storytelling, Ui Design, Ux Design, Human Factors in Visual Design, Ergonomics, Packaging Design, Photography, Short film & Documentary		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Under Graduate Level		
Research Guidance	**No. of Papers Published in**	**National journals**	-
		International Journals	1
		Conferences	-
	Master (Completed \ Ongoing)		Completed
	Ph.D. (Completed \ Ongoing)		Ongoing
Projects carried out	-		
Patents	-		
Technology transfer	-		
Research Publications	-		
No. of Books published with details	**Allotted ISBN :** 978-93-344-8030-6 **Book Title :** A Visual Study The Art of Influence **Author(s) :** Aayushi Suryawanshi, Vikrant Raut		
Professional Membership	-		

8	Faculty Profile	School of Design

Name	Mrs. Sneha Padishalwar		
Designation	Assistant Professor		
Department	Design		
Date of Birth	27/04/1992		
Adhar Card Number	667491231026		
PAN NO	CJSPP8108D		
Mobile No	9766516428		
AICTE Unique id	1-43761021821		
Date of Joining the Institution	17/01/2024		
Educational Qualifications (With class/ grade)	**U.G.**	B.Arch	
	P.G.	M.Arch	
	Ph.D.	-	
Work experience (In years)	**Teaching**	3 years	
	Research	-	
	Industry	2 years 9months	
	Others	self-practice	
Area of Specialization	Architecture & Sustainability		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Architecture design, Architecture graphics, Climatology, Building construction & materials		
Research Guidance	**No. of Papers Published in**	**National journals**	-
		International Journals	-
		Conferences	-
	Masters (Completed \ Ongoing)		completed
	Ph.D. (Completed \ Ongoing)		-
Projects carried out	-		
Patents	-		
Technology transfer	-		
Research Publications	-		
No. of Books published with details	-		
Professional Membership	Council of Architecture, IGBC-AP		

8	Faculty Profile	School of Design

Name	Mr. Sugat Ingle		
Designation	Assistant Professor		
Department	School of Design		
Date of Birth	28/05/1993		
AICTE Unique id	1-10603334751		
Adhar Card Number	499947618373		
PAN NO	AJOPI1101M		
Date of Joining the Institution	21/10/2024		
Educational Qualifications (With class/ grade)	10TH (86.66%)	MAHARASHTRA STATE BOARD	
	12TH (76.83%)	MAHARASHTRA STATE BOARD	
	UG (65.33%)	RTMNU (BE _Mech)	
	PG (8.2)	IIT GUWAHATI (Product Design)	
Work experience (In years)	**Industry**	3 YEARS	
	Teaching	3.5	
	Research	NIL	
Area of Specialization	PRODUCT DESIGN		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	PRODUCT SKETCHING,MATERIAL STUDY,PROTOTYPING		
Research Guidance	NIL		
Projects carried out	NIL		
Patents	DEVICE FOR DETECTING AND TREATING TISSUE ABNORMALITIES		
Technology transfer	NIL		
Research Publications	NIL		
No. of Books published with details	NIL		
Professional Membership	NIL		

8	Faculty Profile	School of Design

Name	Mr. Pranit Ghate		
Designation	Asst. Professor		
Specialization	Ceramic Sculptures		
Department	School of Design		
Date of Birth	22/04/1986		
Aadhar No.	MITAOE		
PAN No	APYPG8702Q		
Mobile No.	8329172635		
AICTE Unique id	1-46612912832		
Date of Joining the Institution	02/06/2025		
Educational Qualifications (With class/ grade)	**U.G.**	BFA Fine Arts	
	P.G.	PMFA in Fine Arts	
	Ph.D.		
Work experience (In years)	**Teaching**		
	Research		
	Industry		
Area of Specialization	Ceramic Sculptures		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Design Drawing, Fundamental of Design, EFSS 2, Clay Cultures, Ceramic Sculptures		
Research Publications	**No. of Papers Published in**	**National journals**	NA
		International Journals	
		Conferences	
No. of Books published with details	Nil		
Professional Membership	Nil		

8	Faculty Profile	School of Design

Name	Mr. Sunil Gajanan Mahajan			
Designation	Assistant Professor			
Department	School of Design			
Date of Birth	50/05/1979			
Adhar Card Number	636489973819			
PAN NO	AVHPM0273H			
AICTE Unique id	-			
Date of Joining the Institution	01/09/2026			
Educational Qualifications (With class/ grade)	**U.G.**	Batchers in Fine Art, First Class		
	P.G.	M.Des (Industrial Design), First Class		
	Ph.D.	NIL		
Work experience (In years)	**Teaching**	11+		
	Research	1 Year		
	Industry	20+		
	Others	NIL		
Area of Specialization	Communication Design			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	PG- Detailed flow of User Study & Design Research, Photography, PG & UG- Interaction Design Process, Information Architecture, User Testing/Usability Testing, Building CV & Resumes for placement, Design Management, UG- Basic Design Tools, Design Layout, Cultural Studies, Contextual Enquiry, Quantitative & Qualitative Analysis, Information System, Visual Narrative Techniques. UG-Design and Empathic & Affective Design, Still-Life, Concept Drawing, basic principles of art, the theory of art, history of art, colour theory & practical, Perspective Drawing and Memory drawing.			
Research Guidance	**No. of Papers Published in**		**National journals**	NIL
			International Journals	2
			Conferences	1
	Master (Completed \ Ongoing)			NIL
	Ph.D. (Completed \ Ongoing)			NIL
Projects carried out	Freelance Life-Style Designing projects with The Shrem Group (Mumbai & Chennai), GVK (Grand Hyatt), Accor Group-Novotel, Grand Mercure-Goa, Pernod Ricard-France (Absolut Visual Merchandising Events in India), Dalmia Bharat Group (Visual Design Work), Pune			
Patents	NIL			
Technology transfer	NIL			
Research Publications	02			
No. of Books published with details	NIL			
Professional Membership	Art Society of India, Mumbai. D'source- The resource for design By e-Kalpa design team.			

8	Faculty Profile	School of Design

Name	Miss Gauri Balkrishna Palekar			
Designation	Assistant Professor			
Department	School of Design			
Date of Birth	15/11/1984			
Adhar Card Number	855775051514			
PAN NO	ASPPP9768B			
AICTE Unique id	-			
Date of Joining the Institution	15 April 2026			
Educational Qualifications (With class/ grade)	**U.G.**	Bachelors in Fine Art, Second Class		
	P.G.	Masters in Indology, Pass Class		
	Ph.D.	NIL		
Work experience (In years)	**Teaching**	4		
	Research	NIL		
	Industry	14		
	Others	NIL		
Area of Specialization	Communication Design			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Drawing and Visualisation , Fundamentals of Art and Design ,Illustration and Visual Expression, Portfolio and Exhibition Development, Art Appreciation and Visual Culture, Food for the soul, Digital Tools			
Research Guidance	**No. of Papers Published in**		**National journals**	NIL
			International Journals	NIL
			Conferences	1
	Master (Completed \ Ongoing)			NIL
	Ph.D. (Completed \ Ongoing)			NIL
Projects carried out				
Patents	NIL			
Technology transfer	NIL			
Research Publications	NIL			
No. of Books published with details	NIL			
Professional Membership				

8	Faculty Profile	School of Design

Name	Mr. Abhimanyu Krishna More			
Designation	Assistant Professor			
Department	School of Design MITAOE			
Date of Birth	19/02/1985			
Adhar Card Number	611962419483			
PAN NO	AUYPM5107C			
AICTE Unique id	-			
Date of Joining the Institution	01/09/2026			
Educational Qualifications (With class/ grade)	**U.G.**	Batchers in Applied Art		
	P.G.	M.Des Immersive Media Design,		
	Ph.D.	NIL		
Work experience (In years)	**Teaching**	0		
	Research	0		
	Industry	18 years		
	Others	NIL		
Area of Specialization	User Experience Design and Immersive Media Design			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	NA			
Research Guidance	**No. of Papers Published in**		**National journals**	NIL
			International Journals	NIL
			Conferences	NIL
	Master (Completed \ Ongoing)			NIL
	Ph.D. (Completed \ Ongoing)			NIL
Projects carried out				
Patents	NIL			
Technology transfer	NIL			
Research Publications	NIL			
No. of Books published with details	NIL			
Professional Membership				

8	Faculty Profile	School of Design

Name	Mr. Prabhav Singh			
Designation	Assistant Professor			
Department	School of Design MITAOE			
Date of Birth	18/06/2000			
Adhar Card Number	663014396011			
PAN NO	KKGPS1098A			
AICTE Unique id	-			
Date of Joining the Institution	31/08/2026			
Educational Qualifications (With class/ grade)	**U.G.**	BFA (Applied Arts) - First class		
	P.G.	M.Des (Industrial design) - First class with distinction		
	Ph.D.	NIL		
Work experience (In years)	**Teaching**	Teaching assistant (TA): 1 year		
	Research	0		
	Industry	4 years		
	Others	NIL		
Area of Specialization	User Experience Design and Communication Design			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	NA			
Research Guidance	**No. of Papers Published in**		**National journals**	NIL
			International Journals	NIL
			Conferences	2 (In process)
	Master (Completed \ Ongoing)			NIL
	Ph.D. (Completed \ Ongoing)			NIL
Projects carried out				
Patents	NIL			
Technology transfer	NIL			
Research Publications	Book review published with DRS (Exteriorless architecture by Stefano Corbo).			
No. of Books published with details	NIL			
Professional Membership	Service Design Network (SDN)			

8	Faculty Profile	School of Design

Name	Ms. Shivani Prasad		
Designation	Assistant Professor		
Department	School of Design		
Date of Birth	40/03/2000		
Adhar Card Number	882674808262		
PAN NO	CRJPG2756F		
AICTE Unique id			
Date of Joining the Institution	28/09/2026		
Educational Qualifications (With class/ grade)	**U.G.**	BDES - DISTINCTION	
	P.G.	M.Des (Interaction Design), Distinction IITH	
	Ph.D.	NA	
Work experience (In years)	**Teaching**	1.5	
	Research	2	
	Industry	4.8	
	Others	NA	
Area of Specialization	Design , Interaction design, UI UX design and research, Immersive media		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	UI UX, Research methods, Interaction design, Brand Identity and Strategies, Technical writing		
Research Guidance	**No. of Papers Published in**	**National journals**	0
		International Journals	0
		Conferences	3
	Master (Completed \ Ongoing)		NA
	Ph.D. (Completed \ Ongoing)		NA
Projects carried out	DRDO - Research project (NDA)		
Patents	NA		
Technology transfer	NA		
Research Publications	3		
No. of Books published with details	0		
Professional Membership	NA		

8	Faculty Profile	School of Design

Name	Prof. Dhimant Panchal		
Designation	Professor Emeritus (Assistant POP)		
Specialization	Industrial Design		
Department	School of Design		
Organization	MITAOE		
PAN No	AFCPP7734B		
Email ID	dhimant.panchal@mitaoe.ac.in		
Date of Joining the Institution	04/08/2025		
Educational Qualifications (With class/ grade)	**U.G.**	Industrial Design	
	P.G.	Industrial Design	
	Ph.D.	-	
Work experience (In years)	**Teaching**	35 years	
	Research		
	Industry		
Area of Specialization			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Space Design, Design for Special Needs, System Design, Technically Complex Product Design, Bio Mimicry, Photography, Design for Future		
Research Publications	**No. of Papers Published in**	**National journals**	NA
		International Journals	
		Conferences	
No. of Books published with details			
Professional Membership	Nil		

8	Faculty Profile	School of Design

Name	Mr. Sabyasachi Kundu		
Designation	POP		
Department	School of Design		
Date of Birth	3/2/1964		
Adhar Card Number	335482241596		
PAN NO	AAJPK5945P		
AICTE Unique id			
Date of Joining the Institution	5/6/2023		
Educational Qualifications (With class/ grade)	**U.G.**	B.DES	
	P.G.	M.DES	
	Ph.D.	NA	
Work experience(In years)	**Teaching**	3.5	
	Research	-	
	Industry	36	
	Others	4	
Area of Specialization	Graphic Design , Visual Communication		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Colour , Graphic Design , Typography , Publication Design , Branding, Advertising, Marketing, Exhibition Design, Wayfinding, Infographic, Pen and Ink Advance Art		
Research Guidance	**No. of Papers Published in**	**National journals**	-
		International Journals	-
		Conferences	-
	Master (Completed \ Ongoing)		Completed
	Ph.D. (Completed \ Ongoing)		-
Projects carried out	-		
Patents	-		
Technology transfer	-		
Research Publications	-		
No. of Books published with details	-		
Professional Membership	-		

8	Faculty Profile	School of Design

Name	Ms. Sheetal Sohoni			
Designation	Professor of Practice			
Department	School of Design MITAOE			
Date of Birth	04/10/1979			
Adhar Card Number				
PAN NO	AXSPJ0912H			
AICTE Unique id	-			
Date of Joining the Institution	01/05/2026			
Educational Qualifications (With class/ grade)	**U.G.**	B. Arch, B. Science (First Class)		
	P.G.	M. Tech 7 Science (from Arizona State University) 4.0 GPA		
	Ph.D.			
Work experience (In years)	**Teaching**	11 Years		
	Research	11 Years		
	Industry	9 years		
	Others			
Area of Specialization	User Experience Design, Research & Inclusive Design			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	NA			
Research Guidance	**No. of Papers Published in**		**National journals**	NIL
			International Journals	1
			Conferences	2
	Master (Completed \ Ongoing)			NIL
	Ph.D. (Completed \ Ongoing)			NIL
Projects carried out				
Patents	NIL			
Technology transfer	NIL			
Research Publications	1			
No. of Books published with details	NIL			
Professional Membership	IXD, Design Justice league, Golden key Honour Society, PHI KAPPA PHI			

8	Faculty Profile	School of Design

Name	Mr. Santosh Khawale			
Designation	Professor of Practice			
Department	School of Design MITAOE			
Date of Birth	20/071981			
Adhar Card Number	219666310282			
PAN NO	ASSEK4074E			
AICTE Unique id	-			
Date of Joining the Institution	01/05/2026			
Educational Qualifications (With class/ grade)	**U.G.**	B.E (Production)		
	P.G.	M. Des		
	Ph.D.			
Work experience (In years)	**Teaching**	10		
	Research			
	Industry	10		
	Others			
Area of Specialization	User Experience Design, Research & Inclusive Design			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	NA			
Research Guidance	**No. of Papers Published in**		**National journals**	
			International Journals	1
			Conferences	2
	Master (Completed \ Ongoing)			
	Ph.D. (Completed \ Ongoing)			
Projects carried out	-			
Patents	-			
Technology transfer	-			
Research Publications	-			
No. of Books published with details	-			
Professional Membership	CII			

8	Visiting Faculty Profile	School of Design

Name	Prof. Gangadharan Menon		
Designation	Visiting Faculty		
Specialization	Creative Writing		
Department	School of Design		
Organization	Rachana Sansad College		
PAN No	AADPM8093J		
Email ID	wildganges@gmail.com		
Date of Joining the Institution	26/7/2024		
Educational Qualifications (With class/ grade)	**U.G.**	BA-Arts	
	P.G.	MA-Literature	
	Ph.D.	-	
Work experience (In years)	**Teaching**	15 Yrs	
	Research		
	Industry	18 Yrs	
Area of Specialization	Creative Writing		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Creative Writing		
Research Publications	**No. of Papers Published in**	**National journals**	NA
		International Journals	
		Conferences	
No. of Books published with details	8		
Professional Membership	Nil		

8	Visiting Faculty Profile	School of Design

Name	Mr. Atul Wadkar		
Designation	Visiting Faculty		
Specialization	UX Design		
Department	School of Design		
Organization	Algorithmic Electronics		
PAN NO	ADSPW7611G		
Email ID	atulwadkar27@gmail.com		
Date of Joining the Institution	02/01/2023		
Educational Qualifications (With class/ grade)	**U.G.**	BE	
	P.G.	ME-E&TC	
	Ph.D.	Nil	
Work experience (In years)	**Teaching**	Nil	
	Research	Nil	
	Industry	7Yrs	
Area of Specialization	UX Design , Design Management		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Tangible Interaction		
Research Publications	**No. of Papers Published in**	**National journals**	Nil
		International Journals	
		Conferences	
No. of Books published with details	Nil		
Professional Membership	Nil		

8	Visiting Faculty Profile	School of Design

Name	Mr. Ashish Bhosale		
Designation	Visiting Faculty		
Specialization	Design for Web		
Department	User Experience		
Organization	School of design		
PAN NO	ETTPB8914G		
Email ID	ashishbhosale2748@gmail.com		
Date of Joining the Institution	16/04/2026		
Educational Qualifications (With class/ grade)	**U.G.**	Bdes.	
	P.G.	MCA	
	Ph.D.	-	
Work experience (In years)	**Teaching**	-	
	Research	-	
	Industry	6	
Area of Specialization			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Design for Web		
Research Publications	**No. of Papers Published in**	**National journals**	Nil
		International Journals	
		Conferences	
No. of Books published with details	Nil		
Professional Membership	Nil		

8	Visiting Faculty Profile	School of Design

Name	Mr. Suhas bandebuche		
Designation	Visiting Faculty		
Specialization	Visual Design		
Department	User Experience		
Organization	School of Design		
PAN NO	FCEPB8851B		
Email ID	suhas.bandebuche1804@gmail.com		
Date of Joining the Institution	11/09/2025		
Educational Qualifications (With class/ grade)	**U.G.**	Bdes.	
	P.G.	-	
	Ph.D.	-	
Work experience (In years)	**Teaching**	-	
	Research	-	
	Industry	-	
Area of Specialization			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Visual Design		
Research Publications	**No. of Papers Published in**	**National journals**	Nil
		International Journals	
		Conferences	
No. of Books published with details	Nil		
Professional Membership	Nil		

8	Faculty Profile	Humanities and Engineering Sciences

Name	Ankush Patil			
Designation	Assistant Professor			
Department	Computer Science (Data Science) (FY Common)			
Date of Birth	13/04/1995			
AICTE Unique id				
Aadhar Card Number	487067388394			
PAN Number	CXVPP1746G			
Date of Joining the Institution	20/08/2024			
Educational Qualifications (With class/ grade)	U.G.	B.SC (Mathematics) First Class with distinction		
	P.G.	M.SC (Mathematics) First Class		
	Ph.D.	Pursuing		
Work experience (In years)	Teaching	08		
	Research	NIL		
	Industry	NIL		
	Others	NIL		
Area of Specialization	Mathematics			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Engineering Mathematics			
Research Guidance (Number of Students)	No. of Papers Published in	National journals	NIL	
		International Journals	NIL	
		Conferences	NIL	
	Master (Completed/Ongoing)		NIL	
	Ph.D. (Completed/Ongoing)		NIL	
Projects carried out	NIL			
Patents (Filed & Granted)	NIL			
Technology transfer	NIL			
Research Publications (No. of papers published in National/International Journals/Conferences)	No. of Papers Published in	National journals	NIL	
		International Journals	NIL	
		Conferences	01	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL			
Professional Membership	NIL			

8	Faculty Profile	Humanities and Engineering Sciences

Name	Aastha Anshuman		
Designation	Assistant Professor		
Department	Software Department (FY Common)		
Date of Birth	11/02/1998		
AICTE Unique id			
Aadhar Card Number	673461929760		
PAN Number	BYRPA5909C		
Date of Joining the Institution	10/07/2024		
Educational Qualifications (With class/ grade)	U.G.	B.A. (English Literature) First Class	
	P.G.	M.A. (English Literature) First Class	
	Ph.D.	NIL	
Work experience (In years)	Teaching	03	
	Research	NIL	
	Industry	NIL	
	Others	NIL	
Area of Specialization	English Literature and Language		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	English Literature and Language		
Research Guidance (Number of Students)	No. of Papers Published in	National journals	NIL
		International Journals	NIL
		Conferences	NIL
	Master (Completed/Ongoing)		NIL
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	NIL		
Patents (Filed & Granted)	NIL		
Technology transfer	NIL		
Research Publications (No. of papers published in National/International Journals/Conferences)	No. of Papers Published in	National journals	NIL
		International Journals	NIL
		Conferences	NIL
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL		
Professional Membership	NIL		

8	Faculty Profile	Humanities and Engineering Sciences

Name	Punam D. Gawali			
Designation	Assistant Professor			
Department	Computer Engineering (FY Common)			
Date of Birth	01/01/1996			
AICTE Unique id				
Aadhar Card Number	754850320271			
PAN Number	CSPPG4576D			
Date of Joining the Institution	27/08/2024			
Educational Qualifications (With class/ grade)	U.G.	B.SC (Mathematics) First Class with distinction		
	P.G.	M.SC (Mathematics) First Class		
	PG	M.Tech (Artificial Intelligence & Machine Learning) First Class		
	Ph.D.	NIL		
Work experience (In years)	Teaching	08		
	Research	NIL		
	Industry	NIL		
	Others	NIL		
Area of Specialization	Mathematics			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Engineering Mathematics			
Research Guidance (Number of Students)	No. of Papers Published in	National journals	NIL	
		International Journals	NIL	
		Conferences	NIL	
	Master (Completed/Ongoing)		NIL	
	Ph.D. (Completed/Ongoing)		NIL	
Projects carried out	NIL			
Patents (Filed & Granted)	NIL			
Technology transfer	NIL			
Research Publications (No. of papers published in National/International Journals/Conferences)	No. of Papers Published in	National journals	NIL	
		International Journals	NIL	
		Conferences	01	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL			
Professional Membership	ISTE			

8	Faculty Profile	Humanities and Engineering Sciences

Name	Dr. Madhuri D R			
Designation	Assistant Professor			
Department	Computer Engineering (FY Common)			
Date of Birth	13 June 1990			
AICTE Unique id				
Aadhar Card Number	618869787845			
PAN Number	BYZPM4622E			
Date of Joining the Institution	21/08/2024			
Educational Qualifications (With class/ grade)	U.G.	B.SC (Physics, Mathematics, Electronics) First Class with distinction		
	P.G.	M.SC (Physics) with A+ grade		
	Ph.D.	Completed		
Work experience (In years)	Teaching	8		
	Research	6		
	Industry	NIL		
	Others	NIL		
Area of Specialization	Physics			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Engineering Physics			
Research Guidance (Number of Students)	No. of Papers Published in	National journals	NIL	
		International Journals	2	
		Conferences	2	
	Master (Completed/Ongoing)		NIL	
	Ph.D. (Completed/Ongoing)		NIL	
Projects carried out	NIL			
Patents (Filed & Granted)	NIL			
Technology transfer	NIL			
Research Publications (No. of papers published in National/International Journals/Conferences)		National journals	NIL	
		International Journals	1	
		Conferences	2	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL			
Professional Membership	NIL			

8	Faculty Profile	Humanities and Engineering Sciences

Name	Parnavi Sankhla			
Designation	Assistant Professor			
Department	Computer Science (FY Common)			
Date of Birth	16/07/1994			
AICTE Unique id				
Aadhar Card Number	664771661472			
PAN Number	KFSPS4395D			
Date of Joining the Institution	10/02/2025			
Educational Qualifications (With class/ grade)	U.G.	B.A. (English Literature)		
	P.G.	M.A. (English Literature) First Class		
	Ph.D.	Ongoing		
Work experience (In years)	Teaching	6		
	Research	3		
	Industry	NIL		
	Others	NIL		
Area of Specialization	English			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	English			
Research Guidance (Number of Students)	No. of Papers Published in	National journals	NIL	
		International Journals	NIL	
		Conferences	NIL	
	Master (Completed/Ongoing)		NIL	
	Ph.D. (Completed/Ongoing)		NIL	
Projects carried out	NIL			
Patents (Filed & Granted)	NIL			
Technology transfer	NIL			
Research Publications (No. of papers published in National/International Journals/Conferences)		National journals	NIL	
		International Journals	1	
		Conferences	1	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL			
Professional Membership	NIL			

8	Faculty Profile	Humanities and Engineering Sciences

<table>
<tr><td>Name</td><td colspan="3">Dr. Sneha M. Chhatraband</td><td rowspan="8"></td></tr>
<tr><td>Designation</td><td colspan="3">Assistant Professor</td></tr>
<tr><td>Department</td><td colspan="3">Computer Engineering</td></tr>
<tr><td>Date of Birth</td><td colspan="3">02/07/1995</td></tr>
<tr><td>AICTE Unique id</td><td colspan="3"></td></tr>
<tr><td>Aadhar Card Number</td><td colspan="3">496600500779</td></tr>
<tr><td>PAN Number</td><td colspan="3">CEKPC0669F</td></tr>
<tr><td>Date of Joining the Institution</td><td colspan="3">14/07/2025</td></tr>
<tr><td rowspan="3">Educational Qualifications (With class/ grade)</td><td>U.G.</td><td colspan="3">B.Sc. (Phy, Chem, Maths) First Class with distinction</td></tr>
<tr><td>P.G.</td><td colspan="3">M.Sc. (Mathematics)</td></tr>
<tr><td>Ph.D.</td><td colspan="3">Mathematics</td></tr>
<tr><td rowspan="4">Work experience (In years)</td><td>Teaching</td><td colspan="3">03</td></tr>
<tr><td>Research</td><td colspan="3">03</td></tr>
<tr><td>Industry</td><td colspan="3">NIL</td></tr>
<tr><td>Others</td><td colspan="3">NIL</td></tr>
<tr><td>Area of Specialization</td><td colspan="4">Integral Transforms, Time Scales</td></tr>
<tr><td>Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level</td><td colspan="4">Applied Mathematics</td></tr>
<tr><td rowspan="5">Research Guidance (Number of Students)</td><td rowspan="3">Number of Papers Published in</td><td>National Journals</td><td>NIL</td></tr>
<tr><td>International Journals</td><td>10</td></tr>
<tr><td>Conferences</td><td>6</td></tr>
<tr><td colspan="2">Master(Completed/Ongoing)</td><td>NIL</td></tr>
<tr><td colspan="2">Ph.D.(Completed / Ongoing)</td><td>NIL</td></tr>
<tr><td>Projects carried out</td><td colspan="4">NIL</td></tr>
<tr><td>Patents (Filed & Granted)</td><td colspan="4">NIL</td></tr>
<tr><td>Technology transfer</td><td colspan="4">NIL</td></tr>
<tr><td rowspan="3">Research Publications (No. of papers published in National/International Journals/Conferences)</td><td colspan="2" rowspan="3"></td><td>National</td><td>NIL</td></tr>
<tr><td>International</td><td>10</td></tr>
<tr><td>Conferences</td><td>05</td></tr>
<tr><td>No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)</td><td colspan="4">NIl</td></tr>
<tr><td>Professional Membership</td><td colspan="4">01 (Life Member of Indian Mathematical Society)</td></tr>
</table>

8	Faculty Profile	Humanities and Engineering Sciences

Name	Dr. Swapnil Sopan Doke		
Designation	Assistant Professor		
Department	FY Common		
Date of Birth	28/04/1988		
AICTE Unique id			
Aadhar Card Number	793082371897		
PAN Number	AVDPD4163D		
Date of Joining the Institution	28/07/2025		
Educational Qualifications (With class/ grade)	U.G.	B.Sc. (Electronics) First Class with Distinction	
	P.G.	M.Sc. (Physics) Second Class	
	P.G.	M.Phil. (Physics) First Class with Distinction	
	Ph.D.	Ph.D. (Physics)	
	NET	Qualified CSIR-NET June 2026	
Work experience (In years)	Teaching	04	
	Research	04	
	Industry	NIL	
	Others	NIL	
Area of Specialization	Quantum dots, Liquid Crystals, 3D Printing		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Engineering Physics (Theory & Practical), Physics For Computing (Theory & Practical),		
Research Guidance (Number of Students)	Master(Completed/Ongoing)	NIL	
	Ph.D.(Completed / Ongoing)	NIL	
Projects carried out	NIL		
Patents (Filed & Granted)	Copyright: 02 (02 granted), Patents: 02 (02 Filed)		
Technology transfer	NIL		
Research Publications (No. of papers published in National/International Journals/Conferences)	National Journals	NIL	
	International Journals	15	
	Conferences	03	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	01 Book Chapter Published in Taylor & Francis (CRC Press) Book title “Nanoscale Electronic Device Applications of Carbon Nanotubes, Graphene, Silicene and Molybdenum Disulfide” Chapter 5: Graphene: Structure, Properties and Applications, (*Link*) First Edition, Published by on 4 August **2026**, ISBN 9781003786696		
Professional Membership	Indian Liquid Crystal Society (Life member), International Liquid Crystal Society (Member)		

8	Faculty Profile	Humanities and Engineering Sciences

Name	Dr. Pranjali Doke		
Designation	Assistant Professor		
Department	FY Common		
Date of Birth	16/08/1993		
AICTE Unique id	-		
Aadhar Card Number	941297190868		
PAN Number	AUSPY7848N		
Date of Joining the Institution	01/09/2026		
Educational Qualifications (With class/ grade)	U.G	B.Sc. (Physics) First Class with Distinction	
	P.G	M.Sc. (Physics) First Class	
	Ph.D.	Ph.D. (Physics)	
	SET	Qualified SET in 2017	
	GATE	Qualified GATE in 2018 and 2019	
Work experience (In years)	Teaching	1 month	
	Research	2 years	
	Industry	NIL	
	Others	Nil	
Area of Specialization	Material Science, Soft Condensed Matter Physics		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Research Methodology (Theory) Physics practicals U.G. level		
Research Guidance (Number of Students)	Master(Completed/Ongoing)	NIL	
	Ph.D.(Completed / Ongoing)	NIL	
Projects carried out	NIL		
Patents (Filed & Granted)	NIL		
Technology transfer	NIL		
Research Publications (No. of papers published in National/International Journals/Conferences)	National Journals	NIL	
	International Journals	05	
	Conferences	02	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL		
Professional Membership	NIL		

8	Faculty Profile	Humanities and Engineering Sciences

<table>
<tr><td>Name</td><td colspan="3">Dr. Snigdha Mondal</td><td rowspan="8"></td></tr>
<tr><td>Designation</td><td colspan="3">Assistant Professor</td></tr>
<tr><td>Department</td><td colspan="3">Computer Engineering</td></tr>
<tr><td>Date of Birth</td><td colspan="3">02/01/1991</td></tr>
<tr><td>AICTE Unique id</td><td colspan="3">–</td></tr>
<tr><td>Aadhar Card Number</td><td colspan="3">910217473908</td></tr>
<tr><td>PAN Number</td><td colspan="3">EWUPM2610C</td></tr>
<tr><td>Date of Joining the Institution</td><td colspan="3">25/08/2025</td></tr>
<tr><td rowspan="3">Educational Qualifications (With class/ grade)</td><td>U.G.</td><td colspan="3">B.A. English</td></tr>
<tr><td>P.G.</td><td colspan="3">M.A. English</td></tr>
<tr><td>Ph.D.</td><td colspan="3">Ph.D. – English</td></tr>
<tr><td rowspan="4">Work experience (In years)</td><td>Teaching</td><td colspan="3">2 years</td></tr>
<tr><td>Research</td><td colspan="3">Nil</td></tr>
<tr><td>Industry</td><td colspan="3">Nil</td></tr>
<tr><td>Others</td><td colspan="3">Nil</td></tr>
<tr><td>Area of Specialization</td><td colspan="4">Indic studies, Sri Aurobindo, Communication and Cultural studies</td></tr>
<tr><td>Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level</td><td colspan="4">English</td></tr>
<tr><td rowspan="5">Research Guidance (Number of Students)</td><td rowspan="3">No. of Papers Published in journals/conferences</td><td>National</td><td colspan="2">-</td></tr>
<tr><td>International</td><td colspan="2">-</td></tr>
<tr><td>Conferences</td><td colspan="2">-</td></tr>
<tr><td colspan="2">Masters Ongoing/Completed</td><td colspan="2">-</td></tr>
<tr><td colspan="2">Ph.D</td><td colspan="2">-</td></tr>
<tr><td>Projects carried out</td><td colspan="4">–</td></tr>
<tr><td>Patents (Filed & Granted)</td><td colspan="4">–</td></tr>
<tr><td>Technology transfer</td><td colspan="4">Nil</td></tr>
<tr><td rowspan="3">Research Publications (No. of papers published in National/International Journals/Conferences)</td><td rowspan="3">No. of Papers Published in journals/conferences</td><td>National</td><td colspan="2">1</td></tr>
<tr><td>International</td><td colspan="2">7</td></tr>
<tr><td>Conferences</td><td colspan="2">-</td></tr>
<tr><td>No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)</td><td colspan="4">Nil</td></tr>
<tr><td>Professional Membership</td><td colspan="4">Institute of Historical Studies</td></tr>
</table>

8	Faculty Profile	Humanities and Engineering Sciences

Name	Akshay Dada Thorave			
Designation	Assistant Professor			
Department	Information Technology (FY Common)			
Date of Birth	05/10/1996			
AICTE Unique id				
Aadhar Card Number	623969690886			
PAN Number	AYTPT3127C			
Date of Joining the Institution	18/09/2024			
Educational Qualifications (With class/ grade)	U.G.	B.SC (Mathematics) First Class with distinction		
	P.G.	M.SC(Mathematics) First Class, M.SC(Data Science)		
	Ph.D.	NIL		
Work experience (In years)	Teaching	04		
	Research	NIL		
	Industry	NIL		
	Others	NIL		
Area of Specialization	Mathematics, Data Science			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Engineering Mathematics, Probability and Statistics			
Research Guidance (Number of Students)	No. of Papers Published in	National journals	NIL	
		International Journals	NIL	
		Conferences	NIL	
	Master (Completed/Ongoing)		NIL	
	Ph.D. (Completed/Ongoing)		NIL	
Projects carried out	NIL			
Patents (Filed & Granted)	NIL			
Technology transfer	NIL			
Research Publications (No. of papers published in National/International Journals/Conferences)	No. of Papers Published in	National journals	NIL	
		International Journals	NIL	
		Conferences	NIL	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL			
Professional Membership	NIL			

8	Faculty Profile	Humanities and Engineering Sciences

Name	Dr. Ashish B. Itolikar			
Designation	Assistant Professor			
Department	COMPUTER ENGINEERING (SOFTWARE ENGINEERING)			
Date of Birth	22/01/1985			
AICTE Unique id	1-7427723006			
Aadhar Card Number	956155816244			
PAN Number	ABSPI7321K			
Date of Joining the Institution	29/08/2023			
Educational Qualifications (With class/ grade)	U.G.	B.SC (PHYSICS) First Class with distinction		
	P.G.	M.SC (PHYSICS) First Class		
	Ph.D.	PHYSICS		
Work experience (In years)	Teaching	17		
	Research	09		
	Industry	NIL		
	Others	NIL		
Area of Specialization	PHYSICS			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Engineering Physics			
Research Guidance (Number of Students)	No. of Papers Published in	National journals		
		International Journals		
		Conferences		
	Master (Completed/Ongoing)		NIL	
	Ph.D. (Completed/Ongoing)		NIL	
Projects carried out	NIL			
Patents (Filed & Granted)	02			
Technology transfer	NIL			
Research Publications (No. of papers published in National/International Journals/Conferences)	No. of Papers Published in	National journals	00	
		International Journals	15	
		Conferences	16	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	01 (Book chapter) 2024			
Professional Membership	IAPT			

8	Faculty Profile	Humanities and Engineering Sciences

Name	Mr. Shaikh Hussain			
Designation	Assistant Professor			
Department	Computer Engineering (FY Common)			
Date of Birth	06/10/1984			
AICTE Unique id	1-449875945			
Aadhar Card Number	466585573407			
PAN Number	CQSPS2324H			
Date of Joining the Institution	08/02/2010			
Educational Qualifications (With class/ grade)	U.G.	BA (English) First Class with Distinction		
	P.G.	MA (English) First Class, MA Psychology (Counseling)		
	Ph.D.	Pursuing		
Work experience (In years)	Teaching	15 Yr 9 months		
	Research	NIL		
	Industry	NIL		
	Others	NIL		
Area of Specialization	Language and Communication, Counselling psychology			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Communication skills, Soft Skills, Psychology, Sociology, UHV,			
Research Guidance (Number of Students)	No. of Papers Published in	National journals	NIL	
		International Journals	NIL	
		Conferences	NIL	
	Master (Completed/Ongoing)		NIL	
	Ph.D. (Completed/Ongoing)		NIL	
Projects carried out	NIL			
Patents (Filed & Granted)	NIL			
Technology transfer	NIL			
Research Publications (No. of papers published in National/International Journals/Conferences)	No. of Papers Published in	National journals	NIL	
		International Journals	NIL	
		Conferences	NIL	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL			
Professional Membership	NIL			

8	Faculty Profile	Humanities and Engineering Sciences

Name	Mrs. Priti Shinde			
Designation	Assistant Professor			
Department	Computer Engineering (Software Engineering) (FY common)			
Date of Birth	31/07/1987			
AICTE Unique id	1-7447156365			
Aadhar Card Number	558157979258			
PAN Number	CISPS7728B			
Date of Joining the Institution	05/07/2017			
Educational Qualifications (With class/ grade)	U.G.	B.SC (Mathematics) First Class with distinction		
	P.G.	M.SC (Mathematics) First Class with Distinction.		
	Ph.D.	Pursuing		
Work experience (In years)	Teaching	16		
	Research	NIL		
	Industry	NIL		
	Others	NIL		
Area of Specialization	Mathematics			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Engineering Mathematics			
Research Guidance (Number of Students)	No. of Papers Published in	National journals	NIL	
		International Journals	NIL	
		Conferences	NIL	
	Master (Completed/Ongoing)		NIL	
	Ph.D. (Completed/Ongoing)		NIL	
Projects carried out	NIL			
Patents (Filed & Granted)	NIL			
Technology transfer	NIL			
Research Publications (No. of papers published in National/International Journals/Conferences)	No. of Papers Published in	National journals	NIL	
		International Journals	NIL	
		Conferences	NIL	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL			
Professional Membership	ISTE, ISRD, IAENG, IAIAM			

8	Faculty Profile	Humanities and Engineering Sciences

<table>
<tr><td>Name</td><td colspan="4">Mr. Satish Gajbhiv</td><td rowspan="8"></td></tr>
<tr><td>Designation</td><td colspan="4">Asst. Professor</td></tr>
<tr><td>Department</td><td colspan="4">Computer Engineering (FY Common)</td></tr>
<tr><td>Date of Birth</td><td colspan="4">13/04/1980</td></tr>
<tr><td>AICTE Unique id</td><td colspan="4">1-9475143366</td></tr>
<tr><td>Aadhar Card Number</td><td colspan="4">888619397501</td></tr>
<tr><td>PAN Number</td><td colspan="4">ALOPG8689A</td></tr>
<tr><td>Date of Joining the Institution</td><td colspan="4">28/09/2011</td></tr>
<tr><td rowspan="3">Educational Qualifications (With class/ grade)</td><td>U.G.</td><td colspan="4">B.Sc. Mathematics (First Class)</td></tr>
<tr><td>P.G.</td><td colspan="4">M.Sc. Mathematics (First Class)</td></tr>
<tr><td>Ph.D.</td><td colspan="4">Mathematics</td></tr>
<tr><td rowspan="4">Work experience (In years)</td><td>Teaching</td><td colspan="4">17</td></tr>
<tr><td>Research</td><td colspan="4">7</td></tr>
<tr><td>Industry</td><td colspan="4">NIL</td></tr>
<tr><td>Others</td><td colspan="4">NIL</td></tr>
<tr><td>Area of Specialization</td><td colspan="5">Applied Mathematics</td></tr>
<tr><td>Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level</td><td colspan="5">Engineering Mathematics</td></tr>
<tr><td rowspan="5">Research Guidance (Number of Students)</td><td colspan="2" rowspan="3">No. of Papers Published in</td><td>National journals</td><td colspan="2">NIL</td></tr>
<tr><td>International Journals</td><td colspan="2">NIL</td></tr>
<tr><td>Conferences</td><td colspan="2">NIL</td></tr>
<tr><td colspan="3">Master (Completed/Ongoing)</td><td colspan="2">NIL</td></tr>
<tr><td colspan="3">Ph.D. (Completed/Ongoing)</td><td colspan="2">NIL</td></tr>
<tr><td>Projects carried out</td><td colspan="5">BCUD Minor Project (2014-16)</td></tr>
<tr><td>Patents (Filed & Granted)</td><td colspan="5">NIL</td></tr>
<tr><td>Technology transfer</td><td colspan="5">NIL</td></tr>
<tr><td>Research Publications (No. of papers published in National/International Journals/Conferences)</td><td colspan="2" rowspan="3">No. of Papers Published in</td><td>National journals</td><td colspan="2">NIL</td></tr>
<tr><td>International Journals</td><td colspan="2">08</td></tr>
<tr><td>Conferences</td><td colspan="2">02</td></tr>
<tr><td>No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)</td><td colspan="5">NIL</td></tr>
<tr><td>Professional Membership</td><td colspan="5">SIAM, IAENG, London Mathematical Society</td></tr>
</table>

8	Faculty Profile	Humanities and Engineering Sciences

<table>
<tr><td>Name</td><td colspan="3">Mrs. Sini Ronson</td><td rowspan="8"></td></tr>
<tr><td>Designation</td><td colspan="3">Assistant Professor</td></tr>
<tr><td>Department</td><td colspan="3">Computer Science & Engg. (AI&ML) (FY Common)</td></tr>
<tr><td>Date of Birth</td><td colspan="3">19/10/1984</td></tr>
<tr><td>AICTE Unique id</td><td colspan="3">1- 248 869 503 1</td></tr>
<tr><td>Aadhaar Card Number</td><td colspan="3">783056302135</td></tr>
<tr><td>PAN Number</td><td colspan="3">ALCPV4354K</td></tr>
<tr><td>Date of Joining the Institution</td><td colspan="3">30/07/2014</td></tr>
<tr><td rowspan="3">Educational Qualifications (With class/ grade)</td><td>U.G.</td><td colspan="2">B. Sc. (Mathematics)- First Class with Distinction</td></tr>
<tr><td>P.G.</td><td colspan="2">M.Sc. (Mathematics)- First Class with Distinction</td></tr>
<tr><td>Ph.D.</td><td colspan="2">Pursuing</td></tr>
<tr><td rowspan="4">Work experience (In years)</td><td>Teaching</td><td colspan="2">17.5 years</td></tr>
<tr><td>Research</td><td colspan="2">Nil</td></tr>
<tr><td>Industry</td><td colspan="2">Nil</td></tr>
<tr><td>Others</td><td colspan="2">Nil</td></tr>
<tr><td>Area of Specialization</td><td colspan="3">Differential Equations</td></tr>
<tr><td>Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level</td><td colspan="3">Mathematics I, Mathematics II, Calculus & Differential Equations, Statistics & Integral Calculus</td></tr>
<tr><td rowspan="5">Research Guidance (Number of Students)</td><td rowspan="3">No. of Papers Published in</td><td>National journals</td><td>Nil</td></tr>
<tr><td>International Journals</td><td>Nil</td></tr>
<tr><td>Conferences</td><td>Nil</td></tr>
<tr><td colspan="2">Master (Completed/Ongoing)</td><td>Nil</td></tr>
<tr><td colspan="2">Ph.D. (Completed/Ongoing)</td><td>Nil</td></tr>
<tr><td>Projects carried out</td><td colspan="3">Nil</td></tr>
<tr><td>Patents (Filed & Granted)</td><td colspan="3">Nil</td></tr>
<tr><td>Technology transfer</td><td colspan="3">Nil</td></tr>
<tr><td rowspan="3">Research Publications (No.of papers published in National/International Journals/Conferences)</td><td rowspan="3">No. of Papers Published in</td><td>National journals</td><td>Nil</td></tr>
<tr><td>International Journals</td><td>Nil</td></tr>
<tr><td>Conferences</td><td>Nil</td></tr>
<tr><td>No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)</td><td colspan="3">Nil</td></tr>
<tr><td>Professional Membership</td><td colspan="3">ISRD, SIAM</td></tr>
</table>

8 Faculty Profile	Humanities and Engineering Sciences

Name	Dr. Sushma Sandip Kulkarni		
Designation	Assistant Professor		
Department	Computer Science & Engg. (AI&ML) (FY Common)		
Date of Birth	08/02/1975		
AICTE Unique id	1-7376799131		
Aadhaar Card Number	353825706622		
PAN Number	BKPPK0799C		
Date of Joining the Institution	11 July 2016		
Educational Qualifications (With class/ grade)	U.G.	BA- Second Class	
	P.G.	MA- B+ and MPhil- O grade	
	Ph.D.	PhD- English	
Work experience (In years)	Teaching	28 years	
	Research	Nil	
	Industry	Nil	
	Others	Nil	
Area of Specialization	English- Pragmatics		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Value Education, Communication Skills, English for Engineers, Universal Human Values-I and II		
Research Guidance (Number of Students)	No. of Papers Published in	National journals	Nil
		International Journals	Nil
		Conferences	Nil
	Master (Completed/Ongoing)		Nil
	Ph.D. (Completed/Ongoing)		Nil
Projects carried out	Nil		
Patents (Filed & Granted)	Nil		
Technology transfer	Nil		
Research Publications (No.of papers published in National/International Journals/Conferences)	No. of Papers Published in	National journals	01
		International Journals	05
		Conferences	02
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Nil		
Professional Membership	ELTAI		

8	Faculty Profile	Humanities and Engineering Sciences

Name	Mrs. Asha Abhilash		
Designation	Assistant Professor		
Department	Information Technology (FY Common)		
Date of Birth	26/03/1982		
AICTE Unique id	1-7376799137		
Aadhaar Card Number	503101841212		
PAN Number	AZAPA9848D		
Date of Joining the Institution	06/07/2011		
Educational Qualifications (With class/ grade)	U.G.	First Class with Distinction	
	P.G.	First class with Distinction	
	Ph.D.	Pursuing	
Work experience (In years)	Teaching	19 Years	
	Research	2 Years	
	Industry	Nil	
	Others	Nil	
Area of Specialization	Graph Theory, Optimization Techniques (Fuzzy inventory models)		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Mathematics I,II, III, Calculations and Differential Equations, Statistics and Integral Calculus		
Research Guidance (Number of Students)	No. of Papers Published in	National journals	Nil
		International Journals	Nil
		Conferences	Nil
	Master (Completed/Ongoing)		Nil
	Ph.D. (Completed/Ongoing)		Nil
Projects carried out	Nil		
Patents (Filed & Granted)	Nil		
Technology transfer	Nil		
Research Publications (No.of papers published in National/International Journals/Conferences)	No. of Papers Published in	National journals	Nil
		International Journals	1
		Conferences	2
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	1 Discrete mathematics for BBA students for Sant Gadge Baba Amravati University through Indian Knowledge Corporation.		
Professional Membership	IAENG, IJMSEA, SIAM, ISRD, ADMA		

8	Faculty Profile	Humanities and Engineering Sciences

<table>
<tr><td>Name</td><td colspan="3">Mrs. Manisha Pradip Pansare</td><td rowspan="8"></td></tr>
<tr><td>Designation</td><td colspan="3">Assistant Professor</td></tr>
<tr><td>Department</td><td colspan="3">Computer Science (Data Science) (FY Common)</td></tr>
<tr><td>Date of Birth</td><td colspan="3">18/02/1988</td></tr>
<tr><td>AICTE Unique id</td><td colspan="3">1-2488682985</td></tr>
<tr><td>Aadhaar Card Number</td><td colspan="3">395730567402</td></tr>
<tr><td>PAN Number</td><td colspan="3">BSDPP6671E</td></tr>
<tr><td>Date of Joining the Institution</td><td colspan="3">21/08/2012</td></tr>
<tr><td rowspan="3">Educational Qualifications (With class/ grade)</td><td>U.G.</td><td colspan="2">B. Sc. (Mathematics)</td></tr>
<tr><td>P.G.</td><td colspan="2">M.Sc. (Mathematics), SET</td></tr>
<tr><td>Ph.D.</td><td colspan="2">Nil</td></tr>
<tr><td rowspan="4">Work experience (In years)</td><td>Teaching</td><td colspan="2">14</td></tr>
<tr><td>Research</td><td colspan="2">Nil</td></tr>
<tr><td>Industry</td><td colspan="2">Nil</td></tr>
<tr><td>Others</td><td colspan="2">Nil</td></tr>
<tr><td>Area of Specialization</td><td colspan="4">Graph theory and Differential equations</td></tr>
<tr><td>Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level</td><td colspan="4">Calculus & Differential Equations(CDE), Statistics & Integral Calculus (SIC)</td></tr>
<tr><td rowspan="5">Research Guidance (Number of Students)</td><td rowspan="3">No. of Papers Published in</td><td>National journals</td><td>Nil</td></tr>
<tr><td>International Journals</td><td>Nil</td></tr>
<tr><td>Conferences</td><td>Nil</td></tr>
<tr><td colspan="2">Master (Completed/Ongoing)</td><td>Nil</td></tr>
<tr><td colspan="2">Ph.D. (Completed/Ongoing)</td><td>Nil</td></tr>
<tr><td>Projects carried out</td><td colspan="4">Nil</td></tr>
<tr><td>Patents (Filed & Granted)</td><td colspan="4">Nil</td></tr>
<tr><td>Technology transfer</td><td colspan="4">Nil</td></tr>
<tr><td rowspan="3">Research Publications (No.of papers published in National/International Journals/Conferences)</td><td rowspan="3">No. of Papers Published in</td><td>National journals</td><td>Nil</td></tr>
<tr><td>International Journals</td><td>Nil</td></tr>
<tr><td>Conferences</td><td>Nil</td></tr>
<tr><td>No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)</td><td colspan="4">Nil</td></tr>
<tr><td>Professional Membership</td><td colspan="4">SIAM, ISRD</td></tr>
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8	Faculty Profile	Humanities and Engineering Sciences

<table>
<tr><td>Name</td><td colspan="3">Dr Puja Verma</td><td rowspan="8"></td></tr>
<tr><td>Designation</td><td colspan="3">Associate Professor</td></tr>
<tr><td>Department</td><td colspan="3">Computer Science & Engg. (AI&ML) (FY Common)</td></tr>
<tr><td>Date of Birth</td><td colspan="3">02/10/1976</td></tr>
<tr><td>AICTE Unique id</td><td colspan="3">1-1469831367</td></tr>
<tr><td>Aadhaar Card Number</td><td colspan="3">653462989162</td></tr>
<tr><td>PAN Number</td><td colspan="3">AFTPV6405L</td></tr>
<tr><td>Date of Joining the Institution</td><td colspan="3">20/07/2009</td></tr>
<tr><td rowspan="3">Educational Qualifications (With class/ grade)</td><td>U.G.</td><td colspan="3">B.Sc (Physics) First Class</td></tr>
<tr><td>P.G.</td><td colspan="3">M.Sc. (Physics) First Class</td></tr>
<tr><td>Ph.D.</td><td colspan="3">Ph.D (Physics)</td></tr>
<tr><td rowspan="4">Work experience (In years)</td><td>Teaching</td><td colspan="3">19</td></tr>
<tr><td>Research</td><td colspan="3">NIL</td></tr>
<tr><td>Industry</td><td colspan="3">NIL</td></tr>
<tr><td>Others</td><td colspan="3">NIL</td></tr>
<tr><td>Area of Specialization</td><td colspan="4">Physics</td></tr>
<tr><td>Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level</td><td colspan="4">Applied Physics</td></tr>
<tr><td rowspan="5">Research Guidance (Number of Students)</td><td rowspan="3">No. of Papers Published in</td><td>National journals</td><td colspan="2">NIL</td></tr>
<tr><td>International Journals</td><td colspan="2">NIL</td></tr>
<tr><td>Conferences</td><td colspan="2">NIL</td></tr>
<tr><td colspan="2">Master (Completed/Ongoing)</td><td colspan="2">NIL</td></tr>
<tr><td colspan="2">Ph.D. (Completed/Ongoing)</td><td colspan="2">NIL</td></tr>
<tr><td>Projects carried out</td><td colspan="4">01</td></tr>
<tr><td>Patents (Filed & Granted)</td><td colspan="4">NIL</td></tr>
<tr><td>Technology transfer</td><td colspan="4">NIL</td></tr>
<tr><td rowspan="3">Research Publications (No.of papers published in National/International Journals/Conferences)</td><td rowspan="3">No. of Papers Published in</td><td>National journals</td><td colspan="2">NIL</td></tr>
<tr><td>International Journals</td><td colspan="2">04</td></tr>
<tr><td>Conferences</td><td colspan="2">04</td></tr>
<tr><td>No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)</td><td colspan="4">NIL</td></tr>
<tr><td>Professional Membership</td><td colspan="4">IAPT, ISCA</td></tr>
</table>

8	Faculty Profile	Humanities and Engineering Sciences

Name	Dr. Mahendra Shete		
Designation	Assistant Professor		
Department	Information Technology (FY Common)		
Date of Birth	27/09/1985		
PAN No.	DFWPS4530H		
AICTE Unique id	1-7374726738		
Date of Joining the Institution	06/08/2018		
Educational Qualifications (With class/ grade)	**U.G.**	BA (English) First Class	
	P.G.	M.A, M Phil (English) First Class	
	Ph.D.	Completed (English)	
Work experience (In years)	**Teaching**	17	
	Research	Nil	
	Industry	NA	
	Others	NA	
Area of Specialization	English, Linguistics		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	English		
Research Guidance	**No. of Papers Published in**	**National journals**	NIL
		International Journals	05
		Conferences	NIL
	Master		NIL
	Ph.D.		NIL
Projects carried out	NIL		
Patents	NIL		
Technology transfer	NIL		
Research Publications	05		
No. of Books published with details	NIL		
Professional Membership	Oxford UP, British Council, TESOL, I2OR, ELTAI		

8	Faculty Profile	Humanities and Engineering Sciences

Name	**Dr. Shivaji D. Shelake**		
Designation	Assistant Professor		
Department	SHES (English Department)		
Date of Birth	01/06/1975		
AICTE Unique id			
Aadhar Card Number	679688816236		
PAN Number	BKZPS6968K		
Date of Joining the Institution	28/09/2026		
Educational Qualifications (With class/ grade)	U.G.	B. A. (English) First Class	
	P.G.	M. A. (English) First Class	
	Ph.D.	Completed, SPPU, 2015	
Work experience (In years)	Teaching	15	
	Research	NIL	
	Industry	NIL	
	Others	NIL	
Area of Specialization	English		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	English (Language and Literature)		
Research Guidance (Number of Students)	No. of Papers Published in	National journals	NIL
		International Journals	NIL
		Conferences	NIL
	Master (Completed/Ongoing)		NIL
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	NIL		
Patents (Filed & Granted)	NIL		
Technology transfer	NIL		
Research Publications (No. of papers published in National/International Journals/Conferences)	No. of Papers Published in	National journals	03
		International Journals	06
		Conferences	02
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL		
Professional Membership	NIL		

8	Faculty Profile	Humanities and Engineering Sciences

<table>
<tr><td>Name</td><td colspan="2">Dr. Kaustubh Pandurang Jadhav</td><td rowspan="8"></td></tr>
<tr><td>Designation</td><td colspan="2">Assistant Professor</td></tr>
<tr><td>Department</td><td colspan="2">SHES (English Department)</td></tr>
<tr><td>Date of Birth</td><td colspan="2">10/02/1986</td></tr>
<tr><td>AICTE Unique id</td><td colspan="2"></td></tr>
<tr><td>Aadhar Card Number</td><td colspan="2">381124554337</td></tr>
<tr><td>PAN Number</td><td colspan="2">AQFPJ1009F</td></tr>
<tr><td>Date of Joining the Institution</td><td colspan="2">28/09/2026</td></tr>
<tr><td rowspan="3">Educational Qualifications (With class/ grade)</td><td>U.G.</td><td colspan="2">B.A. English with higher second class</td></tr>
<tr><td>P.G.</td><td colspan="2">M.A. English with first class</td></tr>
<tr><td>Ph.D.</td><td colspan="2">Awarded (March 2023)</td></tr>
<tr><td rowspan="4">Work experience (In years)</td><td>Teaching</td><td colspan="2">10</td></tr>
<tr><td>Research</td><td colspan="2">-</td></tr>
<tr><td>Industry</td><td colspan="2">05</td></tr>
<tr><td>Others</td><td colspan="2">15</td></tr>
<tr><td>Area of Specialization</td><td colspan="3">English, Soft Skills, UHV, IKS, Life Skills, Indian Constitution</td></tr>
<tr><td>Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level</td><td colspan="3">English for communication</td></tr>
<tr><td rowspan="5">Research Guidance (Number of Students)</td><td rowspan="3">No. of Papers Published in</td><td>National journals</td><td>Nil</td></tr>
<tr><td>International Journals</td><td>Nil</td></tr>
<tr><td>Conferences</td><td>Nil</td></tr>
<tr><td colspan="2">Master (Completed/Ongoing)</td><td>NIL</td></tr>
<tr><td colspan="2">Ph.D. (Completed/Ongoing)</td><td>NIL</td></tr>
<tr><td>Projects carried out</td><td colspan="3">NIL</td></tr>
<tr><td>Patents (Filed & Granted)</td><td colspan="3">NIL</td></tr>
<tr><td>Technology transfer</td><td colspan="3">NIL</td></tr>
<tr><td rowspan="3">Research Publications (No. of papers published in National/International Journals/Conferences)</td><td rowspan="3">No. of Papers Published in</td><td>National journals</td><td>03</td></tr>
<tr><td>International Journals</td><td>01</td></tr>
<tr><td>Conferences</td><td>02</td></tr>
<tr><td>No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)</td><td colspan="3">NIL</td></tr>
<tr><td>Professional Membership</td><td colspan="3">Centre for Digital Humanities, Aundh, Pune-07</td></tr>
</table>

8	Faculty Profile	Humanities and Engineering Sciences

Name	Dr. Yogesh Vitthal Hase		
Designation	Assistant Professor		
Department	SHES (PHYSICS)		
Date of Birth	19/08/1992		
AICTE Unique id			
Aadhar Card Number	419971618491		
PAN Number	AILPH6249P		
Date of Joining the Institution	23/09/2026		
Educational Qualifications (With class/ grade)	U.G.	B.SC (PHYSICS) First Class with distinction	
	P.G.	M.SC (PHYSICS) First Class with distinction	
	Ph.D.	PHYSICS	
Work experience (In years)	Teaching	06	
	Research	05	
	Industry	NIL	
	Others	NIL	
Area of Specialization	PHYSICS, Thin film, Nanotechnology, Material science		
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	Engineering Physics		
Research Guidance (Number of Students)	No. of Papers Published in	National journals	00
		International Journals	00
		Conferences	00
	Master (Completed/Ongoing)		NIL
	Ph.D. (Completed/Ongoing)		NIL
Projects carried out	NIL		
Patents (Filed & Granted)	01		
Technology transfer	NIL		
Research Publications (No. of papers published in National/International Journals/Conferences)	No. of Papers Published in	National journals	20
		International Journals	35
		Conferences	00
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL		
Professional Membership	NIL		

8	Faculty Profile	Humanities and Engineering Sciences

Name	Dr. Ashish Bhaskar Thorat		
Designation	Assistant Professor		
Department	School of Humanities and Engineering Sciences (FY-PHYSICS)		
Date of Birth	28/07/1989		
AICTE Unique id			
Aadhar Card Number	763441966165		
PAN Number	ATRPT9607L		
Date of Joining the Institution	30/09/2026		
Educational Qualifications (With class/ grade)	U.G.	B.Sc.(Physics) First Class with Distinction	
	P.G.	M.Sc. (Physics) Higher Second Class	
	P.G.	M.Phil. (Physics) First Class with Distinction	
	Ph.D.	Ph.D. (Physics)	
Work experience (In years)	Teaching	1.5 Yrs (20 Months)	
	Research	09 Yrs	
	Industry	04 Yrs	
	Others	NIL	
Area of Specialization	Nuclear Physics, Material Science, Simulation Physics		
Courses taught at Diploma/ Under graduate/Post graduate /Post graduate Diploma level	Physics on UG (Theory & Practical), Physics on PG (Theory & Practical), – Physics PG (Research Methodology)		
Research Guidance (Number of Students)	Master(Completed/Ongoing)	15+	
	Ph.D.(Completed / Ongoing)	NIL	
Projects carried out	1) Design and Development of low energy ion accelerator system and its application in surface modification of Polymers and 2D materials 2) Development of a Gaseous Ion Source system for low energy (5keV to 100keV) Ion Accelerator system.		
Patents (Filed & Granted)	NIL		
Technology transfer	NIL		
Research Publications (No. of papers published in National/International Journals/Conferences)	National Journals	NIL	
	International Journals	12	
	Conferences	06	
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	1. Book Chapter: Proceedings of the fourteenth biennial DAE-BRNS symposium on nuclear and radiochemistry book of abstracts (Bhabha Atomic Research Centre, INIS RN 50046021,2019) 2. Book Chapter: Proceedings of the international conference on high energy radiation and applications abstracts and Souvenir (The Maharaja Sayajirao University of Baroda, INIS RN 49055090, 2017)		
Professional Membership	NIL		

8	Faculty Profile	Humanities and Engineering Sciences

Name	Ms Harshada kharde			
Designation	Assistant Professor			
Department	SHES			
Date of Birth	12/04/2003			
AICTE Unique id				
Aadhar Card Number	515228551407			
PAN Number	PGUPK8846R			
Date of Joining the Institution	22/09/2026			
Educational Qualifications (With class/ grade)	UG	B.Sc.(Mathematics) First Class with Distinction		
	PG	M.Sc. (Industrial Mathematics) First Class		
	Phd	NIL		
Work experience	Teaching	6 Months		
	Research	NIL		
	Industry	NIL		
	Others	NIL		
Area of Specialization	MATHEMATICS			
Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level	NIL			
Research Publications (No. of papers published in National/International Journals/Conferences)	No. of Papers Published in	National journals	NIL	
		International Journals	NIL	
		Conferences	NIL	
Projects carried out	NIL			
Patents (Filed & Granted)	NIL			
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL			
Professional Membership	NIL			

8	Faculty Profile	Humanities and Engineering Sciences

<table>
<tr><td>Name</td><td colspan="4">Dr. Dnyaneshwar Jadhawar</td><td rowspan="8"></td></tr>
<tr><td>Designation</td><td colspan="4">Assistant Professor</td></tr>
<tr><td>Department</td><td colspan="4">Computer Engineering</td></tr>
<tr><td>Date of Birth</td><td colspan="4">25/06/1987</td></tr>
<tr><td>AICTE Unique id</td><td colspan="4">-</td></tr>
<tr><td>Aadhar Card Number</td><td colspan="4">876817474536</td></tr>
<tr><td>PAN Number</td><td colspan="4">ALVPJ2443A</td></tr>
<tr><td>Date of Joining the Institution</td><td colspan="4">25/08/2025</td></tr>
<tr><td rowspan="3">Educational Qualifications (With class/ grade)</td><td>U.G.</td><td colspan="4">BA - English</td></tr>
<tr><td>P.G.</td><td colspan="4">MA - English</td></tr>
<tr><td>Ph.D.</td><td colspan="4">PhD - Communication Studies</td></tr>
<tr><td rowspan="4">Work experience (In years)</td><td>Teaching</td><td colspan="4">6 years</td></tr>
<tr><td>Research</td><td colspan="4">2</td></tr>
<tr><td>Industry</td><td colspan="4">Nil</td></tr>
<tr><td>Others</td><td colspan="4">2</td></tr>
<tr><td>Area of Specialization</td><td colspan="5">English- Linguistics and Pragmatics, Communication and Cultural Studies, Digital Media and Social Platforms</td></tr>
<tr><td>Courses taught at Diploma/Post Diploma/ Under graduate/Post graduate/Post graduate Diploma level</td><td colspan="5">Value Education, Communication Skills, English for Engineers, Universal Human Values-I and II</td></tr>
<tr><td rowspan="5">Research Guidance (Number of Students)</td><td colspan="2" rowspan="3">No. of Papers Published in</td><td>National journals</td><td>2</td></tr>
<tr><td>International Journals</td><td>3</td></tr>
<tr><td>Conferences</td><td>6</td></tr>
<tr><td colspan="3">Master (Completed/Ongoing)</td><td>Completed</td></tr>
<tr><td colspan="3">Ph.D. (Completed/Ongoing)</td><td>Completed</td></tr>
<tr><td>Projects carried out</td><td colspan="5">1</td></tr>
<tr><td>Patents (Filed & Granted)</td><td colspan="5">3</td></tr>
<tr><td>Technology transfer</td><td colspan="5">Nil</td></tr>
<tr><td rowspan="3">Research Publications (No. of papers published in National/International Journals/Conferences)</td><td rowspan="3">No. of Papers Published in</td><td>National journals</td><td colspan="2">02</td></tr>
<tr><td>International Journals</td><td colspan="2">05</td></tr>
<tr><td>Conferences</td><td colspan="2">02</td></tr>
</table>

No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	Title of Book	Year	Edition	Pages	Name of Publisher	ISBN	Book URL
5	"Mi Adhikari - Competitive Exams: Reality, Future, and Direction"	2024	First	416	Rudra Publishing House, PustakVishwa, Pune	ISBN-978-81-98404 1-5-2	https://pustakvishva.com/products/dr-dnyaneshwar-jadhawar-book-set-me-adhikari-spardha-pariksha-vastav-bhavitvya-ani-disha-ashechya-gungit-latkele-tarunya?
	Koos (Marathi Novel)	2022	First	227	Rohan Prakashan, Pune	978-93-92374-65-4	https://rohanprakashan.com/product/koos/
	Ashechya Gungit Latkalel Tarunya	2023	First	240	Pustkvish and Rudra Entrprizes	978-93-92121-21-0	https://bookstation.in/products/ashechya-gungit-lataklel-tarunya
	Yasan (Marathi Novel)	2019	First	260	Svayndeep Publication, Pune	978-81-939441-7-2	https://www.bookganga.com/eBooks/yasan/
	Lockdown (Marathi Novel)	2020	First	264	New Era Publishing House, Pune	978-81-947828-4-1	https://www.majesticreaders.com/book/14059/lockdown
Professional Membership							

All Institutions/Colleges to take note that the fees as notified by the Fees Regulating Authority as **'No Upward Revision of fees' as well as 'Upward Revision of fees'** for the academic year 2023-2024 must be displayed course-wise on the Notice Board as well as the Website of the Institutions/Colleges in Marathi and English and in case of linguistic minority institution the fees shall also be displayed in the language of minority belongs as provided under section 14(4) of the Maharashtra Unaided Private Professional Educational Institutions (Regulation of Admissions and Fees) Act, 2015 which reads as under:

> *"(4) Every unaided institution shall display on its notice board, the course-wise fees as approved by the Fees Regulating Authority and on its website in Marathi and English, provided that, in case of linguistic minority institutions, the display shall also be in the language of the minority to which such, institution belongs and shall be binding on the students and the institution."*

The non-compliance above quoted statutory provision by any Institution/College is liable for penal consequences as provided u/s 20 of the Act of 2015.

Fees Search for Institute

Select Institute Type	H&T
Select Sub Type	ENGG - Bachelor of Engineer
Select District	Pune

Get Report

Fee Approved by Fees Regulating Authority, Maharashtra for Academic Year 2026-27

Sr. No.	Inst ID	Inst Name	District	Stream	Status	Date of Meeting	Tuition Fee	Development Fee	Total Fee
1	EN6122	THE SHETKARI SHIKSHAN MANDAL SANGLI'S PD. VASANTDADA PATIL INSTITUTE OF TECHNOLOGY, BAVDHAN, PUNE	Pune	ENGG	Approved	21-05-2026	116916	15084	132000
2	EN6138	GENBA SOPANRAO MOZE TRUST'S PARVATIBAI GENBA MOZE COLLEGE OF ENGINEERING,WAGHOLI, PUNE	Pune	ENGG	No Upward Revision	11-06-2025	43478	5522	49000
3	EN6139	PROGRESSIVE EDUCATION SOCIETY'S MODERN COLLEGE OF ENGINEERING, PUNE	Pune	ENGG	Approved	05-05-2026	87826	13174	101000
4	EN6144	G S MOZE COLLEGE OF ENGINEERONG	Pune	ENGG	No Upward Revision	13-06-2025	50877	7123	58000
5	EN6145	JAYAWANTRAO SAWANT COLLEGE OF ENGINEERING,PUNE	Pune	ENGG	Approved	27-04-2026	120890	18110	139000
6	EN6146	MAEER PUNE'S MIT ACADEMY OF ENGINEERING	Pune	ENGG	Approved	26-05-2026	184348	27652	212000
7	EN6155	G.H.RAISONI COLLEGE OF ENGINEERING & MANAGEMENT, WAGHOLI, PUNE	Pune	ENGG	Approved	05-05-2026	113913	17087	131000
8	EN6156	MARATHWADA MITRA MANDAL'S COLLEGE OF ENGINEERING, KARVENAGAR, PUNE	Pune	ENGG	Approved	25-05-2026	117826	17674	135500

All Institutions/Colleges to take note that the fees as notified by the Fees Regulating Authority as **'No Upward Revision of fees' as well as 'Upward Revision of fees'** for the academic year 2023-2024 must be displayed course-wise on the Notice Board as well as the Website of the Institutions/Colleges in Marathi and English and in case of linguistic minority institution the fees shall also be displayed in the language of minority belongs as provided under section 14(4) of the Maharashtra Unaided Private Professional Educational Institutions (Regulation of Admissions and Fees) Act, 2015 which reads as under:

> *"(4) Every unaided institution shall display on its notice board, the course-wise fees as approved by the Fees Regulating Authority and on its website in Marathi and English, provided that, in case of linguistic minority institutions, the display shall also be in the language of the minority to which such, institution belongs and shall be binding on the students and the institution."*

The non-compliance above quoted statutory provision by any Institution/College is liable for penal consequences as provided u/s 20 of the Act of 2015.

Fees Search for Institute

Select Institute Type	H&T
Select Sub Type	ME - Master of Engineering
Select District	Pune

Get Report

Fee Approved by Fees Regulating Authority, Maharashtra for Academic Year 2026-27

Sr. No.	Inst ID	Inst Name	District	Stream	Status	Date of Meeting	Tuition Fee	Development Fee	Total Fee
1	EN6122	THE SHETKARI SHIKSHAN MANDAL SANGLI'S PD. VASANTDADA PATIL INSTITUTE OF TECHNOLOGY, BAVDHAN, PUNE	Pune	ME	Approved	21-05-2026	82597	10903	93500
2	EN6139	PROGRESSIVE EDUCATION SOCIETY'S MODERN COLLEGE OF ENGINEERING, PUNE	Pune	ME	Approved	05-05-2026	32174	4826	37000
3	EN6145	JAYAWANTRAO SAWANT COLLEGE OF ENGINEERING,PUNE	Pune	ME	Approved	27-04-2026	107485	16015	123500
4	EN6146	MAEER PUNE'S MIT ACADEMY OF ENGINEERING	Pune	ME	Approved	26-05-2026	80870	12130	93000
5	EN6155	G.H.RAISONI COLLEGE OF ENGINEERING & MANAGEMENT, WAGHOLI, PUNE	Pune	ME	No Upward Revision	15-05-2025	67391	10109	77500
6	EN6156	MARATHWADA MITRA MANDAL'S COLLEGE OF ENGINEERING, KARVENAGAR, PUNE	Pune	ME	Approved	25-05-2026	78261	11739	90000
7	EN6175	PIMPRI CHINCHWAD EDUCATION TRUST, PIMPRI CHINCHWAD COLLEGE OF ENGINEERING, PUNE	Pune	ME	Approved	27-04-2026	89228	13384	102612
8	EN6184	K. J.'S EDUCATIONAL INSTITUTE'S TRINITY COLLEGE OF ENGINEERING AND RESEARCH, PISOLI, HAVELI	Pune	ME	Approved	27-04-2026	66087	9913	76000

All Institutions/Colleges to take note that the fees as notified by the Fees Regulating Authority as **'No Upward Revision of fees' as well as 'Upward Revision of fees'** for the academic year 2023-2024 must be displayed course-wise on the Notice Board as well as the Website of the Institutions/Colleges in Marathi and English and in case of linguistic minority institution the fees shall also be displayed in the language of minority belongs as provided under section 14(4) of the Maharashtra Unaided Private Professional Educational Institutions (Regulation of Admissions and Fees) Act, 2015 which reads as under:

> *"(4) Every unaided institution shall display on its notice board, the course-wise fees as approved by the Fees Regulating Authority and on its website in Marathi and English, provided that, in case of linguistic minority institutions, the display shall also be in the language of the minority to which such, institution belongs and shall be binding on the students and the institution."*

The non-compliance above quoted statutory provision by any Institution/College is liable for penal consequences as provided u/s 20 of the Act of 2015.

Fees Search for Institute

Select Institute Type	H&T
Select Sub Type	BDES - Bachelor of Design
Select District	Pune

Get Report

Fee Approved by Fees Regulating Authority, Maharashtra for Academic Year 2026-27

Sr. No.	Inst ID	Inst Name	District	Stream	Status	Date of Meeting	Tuition Fee	Development Fee	Total Fee
1	BDES1902	MIT ACADEMY OF ENGINEERING	Pune	BDES	Approved	10-06-2026	153044	22956	176000

This Fees is subject to change.

Point 10: Admission

Number of Seats Sanctioned for the year (2026-2027) for the Program "Engineering & Technology"

Sl. No.	Course	Sanctioned Intake	Level
1	Chemical Engineering	60	UG
2	Civil Engineering	60	
3	Computer Engineering	360	
4	Computer Science and Engineering(AIML)	240	
5	Computer Science and Engineering(Data Science)	180	
6	E&TC Engineering	180	
7	Mechanical Engineering	120	
8	Information Technology	180	
9	Computer Engineering (Software Engineering)	180	
10	Computer Engineering- E	120	
11	Electronics and Telecommunications Engineering-E	60	
12	Electronics and Computer Engineering - E	120	
13	Artificial Intelligence - E	60	
14	Computer Engineering	09	PG
15	Mechanical Engineering	18	

Point 10: Admission

Number of Seats Sanctioned for the year (2026-2027) for the Program "Design"

Sl. No.	Course	Sanctioned Intake
16	Bachelor of Design	150

Number of Students admitted in First Year Bachelor of Technology under various categories for 2026-2027

Sr. No.	Inst. Code	Name of the University & Name of Institute	Branch Code	Name of the Course	Sanctioned Intake Capacity	Admission Position During the Year 2026-2027																													
						SC		ST		VJ		NT-1		NT-2		NT-3		OBC		SBC		OPEN		SEBC		TOTAL		EWS		TFWS		PMSSS & J & K		CIWGC	
						M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	25	26	27	28	29	30	31	32	33	34	35	36	37	38
1	6146	Pune University, MIT Academy of Engineering, Alandi	Civil	First Year Engineering Degree, Alandi	60	4	3	2	1	0	0	2	0	2	2	2	2	19	7	0	0	5	2	3	4	39	21	3	2	2	0	0	0	0	0
2			Chem		60	4	2	1	0	1	1	0	1	2	1	0	1	16	7	1	1	9	5	5	2	39	21	1	3	2	0	0	0	0	0
3			Computer		360	25	9	9	5	9	2	6	2	11	4	13	2	95	42	8	1	50	22	30	15	256	104	20	10	15	2	1	0	0	1
4			E&TC		180	13	3	5	2	2	1	3	0	4	1	4	1	49	19	3	1	33	17	10	9	126	54	8	9	9	0	1	0	0	0
5			Mechanical		120	8	3	3	1	2	0	0	1	3	0	3	1	35	10	1	0	20	7	17	5	92	28	9	2	5	0	1	0	0	0
6			Computer Engineering (software engg)		180	15	4	5	2	3	1	2	1	4	2	5	3	41	21	4	2	28	12	16	9	123	57	14	4	8	0	2	0	0	0
7			Computer Engineering (AIML)		240	14	6	6	3	5	1	5	1	5	2	3	1	69	29	4	1	43	7	21	14	175	65	16	7	12	0	1	2	0	0
8			IT		180	11	4	3	3	4	0	3	0	3	2	5	2	59	29	2	0	18	7	15	10	123	57	11	3	9	0	3	0	0	0
9			Computer Engineering (Data Science)		180	11	4	4	3	3	1	2	1	5	1	3	1	38	28	2	0	34	10	18	11	120	60	10	7	7	2	0	1	0	0
10			Computer (Off Campus)		120	6	4	2	2	2	1	1	1	3	2	2	2	31	19	1	3	12	12	7	7	67	53	5	5	6	0	1	0	0	0
11			E&TC (Off Campus)		60	5	1	1	1	2	0	0	1	2	1	1	0	15	8	0	1	8	5	5	3	39	21	4	2	2	0	0	0	0	0
12			ETX and Computer (Off Campus)		120	11	2	1	0	3	1	1	1	4	1	1	1	34	16	2	1	18	6	12	4	87	33	8	2	4	0	1	0	0	0
13			AI (Off Campus)		60	5	1	0	2	0	1	2	0	1	1	2	1	11	13	1	0	7	1	9	2	38	22	1	2	2	0	1	0	0	0
GRAND TOTAL					**1920**	**132**	**46**	**42**	**25**	**36**	**10**	**27**	**10**	**49**	**20**	**44**	**18**	**512**	**248**	**29**	**11**	**285**	**113**	**168**	**95**	**1324**	**596**	**110**	**58**	**83**	**4**	**12**	**3**	**0**	**1**

Number of Students admitted in Design under various categories for 2026-2027

Sr. No.	Inst. Code	Branch Code	Name of the Course	Sanctioned Inatake Capacity	Admission Position During the Year 2026-2027																							
					SC		ST		VJ		NT-1		NT-2		NT-3		OBC		SBC		OPEN		SEBC		TOTAL		EWS		TFWS	
					M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
1	**2**	**4**	**5**	**6**	**7**	**8**	**9**	**10**	**11**	**12**	**13**	**14**	**15**	**16**	**17**	**18**	**19**	**20**	**21**	**22**	**25**	**26**	**27**	**28**	**29**	**30**				
1	6146	Design	First Year Design Degree Alandi.	150	2	12	0	1	0	2	0	3	0	1	1	4	7	36	1	3	12	50	2	10	**25**	**122**	1	7	3	5

Number of Students admitted in M.Tech under various categories for 2026-2027

Sr. No.	Inst. Code	Branch Code	Name of the Course	Sanctioned Inatake Capacity	Admission Position During the Year 2026-2027																							
					SC		ST		VJ		NT-1		NT-2		NT-3		OBC		SBC		OPEN		SEBC		TOTAL		EWS		TFWS	
					M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
1	**2**	**4**	**5**	**6**	**7**	**8**	**9**	**10**	**11**	**12**	**13**	**14**	**15**	**16**	**17**	**18**	**19**	**20**	**21**	**22**	**25**	**26**	**27**	**28**	**29**	**30**				
1	6146	0614624510	First Year M.Tech. Computer Engineering	9	2	1	0	0	0	0	0	0	0	1	0	0	1	0	0	0	2	0	1	0	**6**	**2**	1	0	0	0
2	6146	0614669910	First Year M.Tech. Mechanical Engineering (Heat Power)	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	**1**	**0**	0	0	0	0
TOTAL				**27**	**2**	**1**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**1**	**0**	**0**	**1**	**0**	**0**	**0**	**3**	**0**	**1**	**0**	**7**	**2**	**1**	**0**	**0**	**0**

Point 11: Admission Procedure

Admission Test Name: State Common Entrance Test.
Name: State Common Entrance Test Cell Govt. of Maharashtra,
Address: 8th floor new excelsior building A.K. Nayak Marg Fort Mumbai 400001.
URL (website):www.cetcell.mahacet.org

Number of Seats allotted to different test Qualified Candidate Separately (JEE/ CET)

Sl. No.	Course	JEE	CET
1	Chemical Engineering	7	53
2	Civil Engineering	6	54
3	Computer Engineering	39	321
4	Computer Science and Engineering(AIML)	26	214
5	Computer Science and Engineering(Data Science)	22	158
6	E&TC Engineering	19	161
7	Mechanical Engineering	15	105
8	Information Technology	16	164
9	Computer Engineering (Software Engineering)	16	164
10	Computer Engineering- E	11	109
11	Electronics and Telecommunications Engineering-E	6	54
12	Electronics and Computer Engineering - E	13	107
13	Artificial Intelligence - E	5	55

Calendar for Admission

Sr. No.	Activity	Date
1	Online registration of application and uploading of required documents by the Candidate for admission on website	02/07/2026 to 19/07/2026
2	Documents verification and confirmation of Application Form for Admission by online mode.	03/07/2026 to 20/07/2026
3	Display of Final Merit List	27/07/2026

4	Accepting & Reporting to the Allotted Institute and Confirmation of Admission by submitting required documents	03/08/2026 to 05/08/2026 13/08/2026 to 18/08/2026 25/08/2026 to 28/08/2026 04/09/2026 to 07/09/2026
5	Last date for closing of admission	14/09/2026
6	The policy of refund of the fee, in case of withdrawal, shall be clearly notified	Cancellation of Admission and Refund of fees, return of documents by Institutions (a) The Candidate shall apply online for cancellation and submit duly signed copy of system generated application for cancellation of admission to the Institution. Once the candidate submits online request for cancellation, his admission shall be treated as cancelled. The Institute shall consider the online request made by candidate for cancellation as final, irrespective of whether he has submitted duly signed copy of system generated application to the Institute. Upon such cancellation, the candidate shall lose the claim on the seat and such seat shall become available for further allotment. If the candidate cancels admission on or before the last day for cancellation of seats with full fees refund as specified by the Competent Authority, the Institute shall refund the entire fees to the candidate after deduction of rupees one thousand only towards processing charges and return all his original documents submitted to the Institute within two days from submission of duly signed copy of system generated application to the Institute; (b) Candidate shall not be entitled to any refund of his/her fee except the Security Deposit and Caution Money Deposit if the online cancellation is effected by the candidate after the last day for cancellation of seats with full fee refund as specified by the Competent Authority. Link for online cancellation for admission shall be deactivated after cut off date. Candidate has to apply for cancellation of admission to the Institute by submitting application to the Institute after the cut off date; (c) No institution, who has in its possession or custody, of any document in the form of Certificates, Degree, Diploma or any other award or other document deposited with it by a person for the purpose of seeking admission in such institution, shall refuse to Information Brochure for Admission to Under Graduate and Post Graduate Technical Courses (2025-26) return such Certificate, Degree, Diploma, award or any other document with a view to induce or compel such person to pay any fee or fees in respect of any course or program of study which such person does not intend to pursue or avail any facility in such institution; (d) The Institution shall not entitle to recover the fees for the subsequent years from the student seeking cancellation of his admission at any point of time.

12. Criteria and Weightages for Admission

Describe each Criterion with its respective weightages i.e. admission Test marks in qualifying examination

Eligibility Criteria:

Year	Criteria
First Year - Engineering or Technology (4 years duration)	**(1) Maharashtra State Candidature Candidate.-** The candidate,- (i) should be a citizen of India; (ii) should have Passed 10+2 examination or its equivalent examination with Physics and Mathematics as compulsory subjects along with Chemistry or Biotechnology or Biology or Technical Vocational subject or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies or Electronics or Entrepreneurship and obtained at least forty five per cent marks (at least forty per cent marks, in case of Reserved categories, Economically Weaker Section and Persons with Disability candidates belonging to the MaharashtraState only) in the above subjects taken together and The Candidate should have appeared in all the subjects in PCM MHT-CET 2025 and obtained non zero score in PCM MHT-CET 2025 conducted by the Competent Authority; (There candidates are eligible to apply for all 29 major disciplines declared by AICTE) or (iii)Should have passed 10+2 examination or its equivalent examination with Physics and Chemistry as compulsory subjects along with the Mathematics or Biotechnology or Biology or Technical Vocational subject or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies or Electronics or Entrepreneurship as one of the subject and obtained at least forty five per cent marks (at least forty per cent marks, in case of Reserved categories, Economically Weaker Section and Persons with Disability candidates belonging to the Maharashtra State only) in the above subjects taken together and the candidate should have appeared in all the subjects in MHT-CET 2025 and obtained non zero score in Physics, Chemistry and Biology (PCB) MHT-CET 2025 conducted by the Competent Authority is eligible for admission to any of the following Courses under major disciplines declared by concerned Appropriate

	Authority or All India Council for Technical Education (AICTE), namely:- (a)Agriculture Engineering; (b)Biotechnology; (c)Food Engineering; (d)Leather Technology; (e)Packaging Technology; (f) Pharmaceutical Engineering; (g)Printing Engineering; (h)Fashion Technology; or (i) Textile Chemistry; Or (iv) Should have passed minimum three years Diploma in Engineering and Technology and obtained at least forty five per cent marks (at least forty per cent marks, in case of Reserved categories, Economically Weaker Section and Persons with Disability candidates belonging to the Maharashtra State only) ; or (v) Passed three years Diploma of Vocation (D.Voc.) stream in the same or allied sector;
	(2) All India Candidature Candidates, Union Territory of Jammu and Kashmir and Union Territory of Ladakh Migrant Candidature Candidates.- The candidate,- (i) should be a citizen of India ; (ii) should have passed 10+2 examination or its equivalent examination with Physics and Mathematics as compulsory subjects along with Chemistry or Biotechnology or Biology or Technical Vocational subject or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies or Electronics or Entrepreneurship and obtained at least forty five per cent. marks (at least forty per cent. marks, in case of Reserved categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only) in the above subjects taken together and obtained non zero positive score in Joint Entrance Test (JEE) (Main) Bachelor of Engineering (B.E.) or Bachelor of Technology (B.Tech.) or The Candidate should have appeared in all the subjects in PCM MHT-CET 2025 and obtained non zero score in PCM MHT-CET 2025 conducted by the Competent Authority: Provided that preference shall be given to the candidate obtaining non zero positive score in Joint Entrance Test (JEE) (Main) Bachelor of Engineering (B.E.) or Bachelor of Technology (B.Tech.) over the candidates who obtained non zero score in PCM MHT- CET 2025;

	(There candidates are eligible to apply for all 29 major disciplines declared by AICTE) or (iii)The candidate should have passed 10+2 examination or its equivalent examination with Physics and Chemistry as compulsory subjects along with Mathematics or Biotechnology or Biology or Technical Vocational subject or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies or Electronics or Entrepreneurship and obtained at least forty five per cent. marks (at least forty per cent. marks, in case of Reserved categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only) in the above subjects taken together and obtained non zero positive score in Joint Entrance Test (JEE) (Main) Bachelor of Engineering (B.E.) or Bachelor of Technology (B.Tech.) or National Eligibility cum Entrance Test (NEET) or the candidate should have appeared in all the subjects in MHT-CET 2025 (PCM or PCB) and obtained non zero score in MHT-CET 2025 conducted by the Competent Authority is eligible for admissions to the Courses under following major disciplines declared by relevant Appropriate Authority or All India Council for Technical Education (AICTE), namely:- (a)Agriculture Engineering; (b)Biotechnology; (c)Food Engineering; (d)Leather Technology; (e)Packaging Technology; (f) Pharmaceutical Engineering; (g)Printing Engineering; (h)Fashion Technology; or (i) Textile Chemistry: Provided that, preference shall be given to the candidate obtaining non zero positive score in Joint Entrance Test (JEE) (Main) Bachelor of Engineering (B.E.) or Bachelor of Technology (B.Tech.) or National Eligibility cum Entrance Test (NEET) over the candidates who obtained non zero score in MHT-CET 2025; or (iv) The candidate should have passed minimum three years Diploma in Engineering and Technology and obtained at least forty five per cent. marks (at least forty per cent. marks, in case of Reserved categories, Economically Weaker Section and Persons with Disability candidates belonging to Maharashtra State only) ; or (v) Passed three years Diploma of Vocation (D.Voc.)

	Stream in the same or allied sector
	(3) Non Resident Indian (NRI) or Overseas Citizen of India (OCI) or Person of Indian Origin (PIO), Children of Indian workers in the Gulf countries, Foreign National Candidature Candidate.- (i) The candidate should have passed 10+2 examination or its equivalent examination with Physics and Mathematics as compulsory subjects along with one of the Chemistry or Biotechnology or Biology or Technical Vocational subject or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies or Electronics or Entrepreneurship and obtained at least forty five per cent. marks in the above subjects taken together; or (ii) The candidate should have passed 10+2 examination or its equivalent examination with Physics and Chemistry as compulsory subjects along with one of the Mathematics or Biotechnology or Biology or Technical Vocational subject or Computer Science or Information Technology or Informatics Practices or Agriculture or Engineering Graphics or Business Studies or Electronics or Entrepreneurship and obtained at least forty five per cent. marks is eligible for admission to the Courses under following Major Disciplines declared by relevant Appropriate Authority or All India Council for Technical Education (AICTE), namely:- (a)Agriculture Engineering; (b)Biotechnology; (c)Food Engineering; (d)Leather Technology; (e)Packaging Technology; (f) Pharmaceutical Engineering; (g)Printing Engineering; (h)Fashion Technology; or (i) Textile Chemistry; and (iii)Any other eligibility conditions and requirements declared from time to time by the appropriate authority as defined under the Act.
Direct Second Year (Lateral Entry)- Engineering /Technology (3 Years duration)	**(1) For Maharashtra State Candidature Candidate and All India Candidature Candidate.-** **The candidate,-** **(i) should be a citizen of India;** **(ii) should have passed minimum three years or two years (Lateral Entry) Diploma Course in Engineering and Technology with at least forty five per cent. marks (at least forty per cent. marks in case of Candidates of Reserved categories, Economically Weaker Section and**

	Persons with Disability category belonging to Maharashtra State) in any branch of Engineering and Technology from an All India Council for Technical Education (AICTE) or Central Government or State Government approved Institution or its equivalent; **or** **(iii) should have passed B.Sc. Degree from a University Grants Commission (UGC) or Association of Indian Universities recognized University with at least forty five per cent. marks (at least forty per cent. marks in case of candidates of Reserved categories, Economically Weaker Section and Persons with Disability category belonging to Maharashtra State) and passed HSC or its equivalent examination with Mathematics as a subject;** **or** **(iv) should have passed three years D.Voc. Stream in the same or allied sector; and** **(v) Any other eligibility criteria and requirement declared from time to time by the appropriate authority as defined under the Act.**

Method of calculating marks at qualifying examination for deciding eligibility-While deciding the eligibility of the Candidates following procedure shall be adopted, - (a) The percentage of marks shall be calculated by rounding off to nearest integer. i.e. if the percentage of marks comes out to be 44.50% to 44.99% then it shall be rounded to 45% and if the percentage of marks comes out to be 44.01% to 44.49% shall be rounded to 44% for deciding the eligibility. (b) In case the maximum marks in an individual subject is other than 100, convert the marks out of100 for individual subject without rounding, If sum of the converted marks of individual subjects without rounding off works out to be a figure with fraction then fraction up to two decimal places shall only be considered for calculation of percentage of marks considering maximum marks as 300 and, If the percentage comes in fraction, then rounding off shall be done as above to decide the eligibility. (c) If letter grades are assigned at SSC, HSC, Diploma, Bachelor of Science or its equivalent examination, the Candidate must submit the certificate of conversion of letter grades into equivalent marks from the concerned competent authority or Board at the time of submission of Application Form. The eligibility shall be decided on the basis of equivalent marks. (d) If the Candidate reappears for the qualifying examination with all subjects, then the marks obtained in the latest examination shall only be considered. (e) The Grades or Marks are considered on the basis of which the Class of Degree is awarded by respective University or Board.

Minimum Level of Acceptance-

Category	Minimum aggregate marks
Open	45% of aggregate marks
Reserved Categories	40 % of aggregate marks

Cut-off Levels of Percentage and percentile Score of the candidates in admission test for 2025-2026

Sl. No.	Name of Course	Intake	2026-2027	
			Maximum Marks	Minimum Marks
1	Chemical Engineering	60	94.47	47.08
2	Civil Engineering	60	91.56	39.40
3	Computer Engineering	360	97.55	43.70
4	Computer Science and Engineering(AIML)	240	96.80	89.23
5	Computer Science and Engineering(Data Science)	180	95.59	70.07
6	E&TC Engineering	180	95.53	68.04
7	Mechanical Engineering	120	91.95	41.35
8	Information Technology	180	96.31	61.57
9	Computer Engineering (Software Engineering)	180	96.31	48.55
10	Computer Engineering- E	120	94.64	75.24
11	Electronics and Telecommunications Engineering-E	60	90.11	55.72
12	Electronics and Computer Engineering - E	12	94.77	14.68
13	Artificial Intelligence - E	60	95.31	57.82

MIT Academy of Engineering Alandi (Pune) 412105

13. LIST OF APPLICANTS 2026-2027

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
1	EN26413952	NISHANT VIJAYAKUMAR MATHAD	Male	Type A	Open	99.9756462
2	EN26247391	ABHINAV GOPAL MEHAKARE	Male	Type A	SEBC	99.9689453
3	EN26425391	AMAN KUMAR	Male	OMS	Not Applicable	99.9572998
4	EN26442160	ADITYA SANTOSH MORE	Male	Type A	SEBC	99.8253173
5	EN26248469	ISHANT RAJENDRA GAWALI	Male	Type A	Open	99.763208
6	EN26364527	MOHAK KAMAL SETHIYA	Male	Type A	Open	99.7610922
7	EN26348267	PRANAV PRASHANT PATIL	Male	Type A	SEBC	99.7550895
8	EN26262784	TANMAY GURUDATTA BHANDARE	Male	Type A	SBC	99.7368975
9	EN26409127	JANHAVI MAHESH SANDUR	Female	Type A	SEBC	99.6583984
10	EN26327733	PARNAVI YOGESH WANI	Female	Type A	Open	99.5929444
11	EN26228878	ADITYA KISHOR RAJMANE	Male	Type A	Open	99.5895601
12	EN26366198	HARSH NIMESH THACKER	Male	Type A	Open	99.5691316
13	EN26258404	SAI SACHIN BHUNJE	Female	Type A	OBC	99.5651337
14	EN26346565	SAYYED NIHAL SAYYED NASEER	Male	Type A	OBC	99.5350803
15	EN26318879	PARTH RAJESH PANGARKAR	Male	Type A	SEBC	99.4672441
16	EN26280055	KASHID ADITYA RAMCHANDRA	Male	Type A	Open	99.4585176
17	EN26249501	ADITYA RATNAKAR JADHAV	Male	Type A	SEBC	99.436897
18	EN26478884	VIVEK MANGESH JAGTAP	Male	Type A	OBC	99.3660169
19	EN26233751	RAHUL BALASAHEB MUNDHE	Male	Type A	NT 3 (NT-D)	99.3569495
20	EN26233573	PUNIT PRASHANT PANDE	Male	Type A	Open	99.3305769
21	EN26426973	SRUSHTI SOPAN MORE	Female	Type A	SEBC	99.3275256
22	EN26379151	ROHIT BALASAHEB DONGARE	Male	Type A	NT 3 (NT-D)	99.3264576
23	EN26335391	ABHISHEK VISHVESHWAR SWAMI	Male	Type A	OBC	99.3139932
24	EN26150585	JAYAN AHUJA	Male	OMS	Not Applicable	99.3132614
25	EN26251747	VYANKATESH VIJAYKUMAR TARE	Male	Type A	Open	99.29068
26	EN26195025	OMKAR KESHAV GARJE	Male	Type A	NT 3 (NT-D)	99.22161
27	EN26369754	MOHAMMED AMMAR BAUGWALA	Male	Type A	Open	99.2177086
28	EN26260676	SHRAVANI MAHESH SARWADE	Female	Type A	OBC	99.1997549
29	EN26456730	SARANG BHANUDAS GAWADE	Male	Type A	SEBC	99.1416986
30	EN26108517	SAMYAK DHIRAJ SURANA	Male	Type A	Open	99.1394332
31	EN26139751	AREEN DEEPAK ARORA	Male	OMS	Not Applicable	99.0970568
32	EN26233980	SOHAM DEEPAK JAMKAR	Male	Type A	Open	99.0686935
33	EN26270498	OMKAR SIDDHESHWAR MUNDE	Male	Type A	NT 3 (NT-D)	99.0639786
34	EN26123885	ANKUSH MAHAJAN	Male	OMS	Not Applicable	99.0597598
35	EN26490658	SHRINIWAS ISHWARPRASAD AJMERA	Male	Type A	Open	99.0533441
36	EN26205817	VEDANTA SANDEEP MANDGE	Male	Type A	Open	99.0390182
37	EN26216277	ATHARVA VIJAYKUMAR BADE	Male	Type A	NT 3 (NT-D)	99.0212323
38	EN26322206	JAYKUMAR VIJAY TAPDIYA	Male	Type A	Open	99.0131125
39	EN26232232	OMRAJE PRADIP SOLANKE	Male	Type A	OBC	98.996822
40	EN26281452	SUGHOSH BALAJI KABDE	Male	Type A	OBC	98.9897444
41	EN26334251	ARJUN SACHIN JOSHI	Male	Type A	Open	98.9658544
42	EN26157620	JAYADITYA CHOUDHARY	Male	Type A	Open	98.9202841
43	EN26232928	KUNAL VISHNU PATIL	Male	Type A	SEBC	98.9164146

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
44	EN26335449	ARYAN PRASANNA SANJEKAR	Male	Type A	Open	98.9047541
45	EN26291936	ASMITA SARANGDHAR GHUGE	Female	Type A	NT 3 (NT-D)	98.8608813
46	EN26356119	SOHAM ACHYUT BHAROSE	Male	Type A	Open	98.8270624
47	EN26214064	CHAITANYA GOVIND NAGARGOJE	Male	Type A	NT 3 (NT-D)	98.7189844
48	EN26412354	KRISHNA DINESH PATIL	Male	Type A	Open	98.7108526
49	EN26167008	SUJAL DEEPAK RAIKAR	Male	Type A	OBC	98.626659
50	EN26331729	MANOMAY KISHOR PATIL	Male	Type A	OBC	98.6186186
51	EN26366536	YUVRAJ ALOK KHAMBEKAR	Male	Type A	OBC	98.5914005
52	EN26340675	ATHARVA RAVEENDRA SANAP	Male	Type A	Open	98.5817805
53	EN26344895	SHELKE ANUJ PRADEEP	Male	Type A	OBC	98.3761272
54	EN26261510	KASHISH KUKREJA	Female	OMS	Not Applicable	98.366571
55	EN26326486	SHRAVANI SATISH PATIL	Female	Type A	Open	98.3382471
56	EN26256338	HARIKRISHNA VITTHALRAO MUNDE	Male	Type A	NT 3 (NT-D)	98.297856
57	EN26264052	ADWAIT NITIN GIRAM	Male	Type A	SEBC	98.2535014
58	EN26105654	ARJUN NILESH PAWAR	Male	Type A	Open	98.2385756
59	EN26154919	SHREENEEL DEEPAK UPASANI	Male	Type A	Open	98.2258996
60	EN26353388	ABHYUDAYA MISHRA	Male	OMS	Not Applicable	98.1764569
61	EN26275041	OMKUMAR MANOJ PATEL	Male	Type A	Open	98.1453042
62	EN26327715	KARAD SARTHAK NARAYAN	Male	Type A	Open	98.1313859
63	EN26237286	AROUSH SAMEER ASHTAPUTRAY	Male	Type A	Open	98.0921502
64	EN26342017	TANISHQ GOPAL SARDA	Male	Type A	Open	98.0919408
65	EN26247997	RUTURAJ SATISH DESHMUKH	Male	Type A	OBC	98.0166175
66	EN26410517	RUSHANK RAJENDRA GAIKWAD	Male	Type A	SEBC	97.9129061
67	EN26173984	ADEETYA SANDEEP CHAUKHANDE	Male	Type A	Open	97.8812233
68	EN26194052	EVELEEN KAUR	Female	Type A	Open	97.8775349
69	EN26477963	VAIBHAV RAMNATH AGHAV	Male	Type A	NT 3 (NT-D)	97.8244967
70	EN26264478	TADIKAMALLA SAI ABHIRAM	Male	OMS	Not Applicable	97.8188113
71	EN26224895	SOMANI SHRAVAN VINOD	Male	Type A	Open	97.7942456
72	EN26218155	DEVESH SAHU	Male	OMS	Not Applicable	97.7474428
73	EN26287891	RAMESH SUTHAR	Male	OMS	Not Applicable	97.7383653
74	EN26336333	CHORMARE TEJASWINI SANTARAM	Female	Type A	NT 2 (NT-C)	97.7312329
75	EN26221965	ADITI SATISH RAKDE	Female	Type A	SEBC	97.7248066
76	EN26349443	KALYANEE JYOTIRAM TAKLE	Female	Type A	SEBC	97.7130906
77	EN26214148	NEHA PRAVIN THAKRE	Female	Type A	OBC	97.6985322
78	EN26305318	PRATIKSHA RAJKUMAR MANE	Female	Type A	SEBC	97.6882405
79	EN26392855	MANAS SURESH SONAWANE	Male	Type A	NT 2 (NT-C)	97.6880169
80	EN26364568	DILWALE SUDARSHAN SHANKAR	Male	Type A	OBC	97.6829141
81	EN26325133	JIGYA CHETAN BORA	Female	Type A	Open	97.6372992
82	EN26328405	ANUSHREE SANDIP GAIKWAD	Female	Type A	Open	97.610882
83	EN26105558	SHLOK KIRAN BANAIT	Male	Type A	OBC	97.5899394
84	EN26336001	TEJAS RAMDAS BAWISKAR	Male	Type A	OBC	97.5446034
85	EN26429103	ISHAAN VISHAL SONI	Male	Type A	Open	97.5446034
86	EN26116450	TRIPATHI DIVYANSH TADKESHWAR	Male	OMS	Not Applicable	97.5416581
87	EN26152726	RACHIT RAHUL RANE	Male	Type A	Open	97.5124204
88	EN26121605	SONAWANE AKSHAY ANIL	Male	Type A	SBC	97.4914261
89	EN26116705	KODURI RAJARAJESWARI	Female	Type B	Open	97.4578821
90	EN26440049	MOTE GAYATRI MAHARUDRA	Female	Type A	Open	97.4578821
91	EN26174897	SIDDHANT SAURABH FULADI	Male	Type A	OBC	97.4319502
92	EN26231499	SEJAL NIKHIL MANTRI	Female	Type A	Open	97.4065069
93	EN26327603	RUSHIKESH DNYANOBA MUNDE	Male	Type A	NT 3 (NT-D)	97.4065069

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
94	EN26319141	MORE PRASAD MAHESH	Male	Type A	OBC	97.406218
95	EN26395633	DUDHALE PRERANA SANDIP	Female	Type A	OBC	97.379319
96	EN26427713	SANKALP KAILASH HALGARKAR	Male	Type A	SC	97.3781998
97	EN26392463	MANASVI SONI	Female	OMS	Not Applicable	97.3422829
98	EN26164427	VAIJNATH GADGEAPPA MANKARI	Male	Type A	Open	97.305038
99	EN26406910	PATODI AAYUSH PARASKUMAR	Male	Type A	Open	97.286596
100	EN26111148	AGREEMA JAIN	Female	OMS	Not Applicable	97.2569256
101	EN26112199	RAYEES UR RASHEED	Male	OMS	Not Applicable	97.214849
102	EN26385431	HARSH VILAS MOHITE	Male	Type A	OBC	97.2067626
103	EN26331840	MAITHILI SANDIPAN KALE	Female	Type A	SEBC	97.1687299
104	EN26133062	JANHAVI BHIMASHANKAR BOLEGAVE	Female	Type A	Open	97.148562
105	EN26139894	PRITHVIRAJ NITIN KHADE	Male	Type A	SEBC	97.1376091
106	EN26127365	AMAR PULLAIAHA POKALA	Male	OMS	Not Applicable	97.0946979
107	EN26231678	ATHARV MANOJ CHAVAN	Male	Type A	Open	97.0708734
108	EN26147798	RIAN RATTAN SINGH	Male	OMS	Not Applicable	97.023932
109	EN26118670	MANNAT CHAUDHARY	Female	OMS	Not Applicable	96.9840554
110	EN26363681	VIDHI MUKESH DESHMUKH	Female	Type A	SEBC	96.9836582
111	EN26301196	GAURISHANKAR SANGMESHWAR CHOUDHARI	Male	Type A	Open	96.9644681
112	EN26458542	JIVAN SADASHIV SHINDE	Male	Type A	SEBC	96.9526275
113	EN26212691	ABU BAKAR MANSURI	Male	OMS	Not Applicable	96.9488994
114	EN26269107	VIDHAAN GUPTA	Male	Type B	Open	96.9477536
115	EN26305599	RAKESH ACHALARAM CHOUDHARY	–	–	–	96.9477536
116	EN26166795	HAKEPATIL SANCHIT CHANDRAKANT	Male	Type A	NT 2 (NT-C)	96.9378727
117	EN26338622	AAYUSH SANJU GITE	Male	Type A	NT 1 (NT-B)	96.9378727
118	EN26233836	SATYAM BHAGWAN SHELAR	Male	Type B	Open	96.9234547
119	EN26327833	MUNDHE SOHAM RAJENDRA	Male	Type A	NT 3 (NT-D)	96.9012685
120	EN26391707	ARAV ASHISH GUPTA	Male	Type A	Open	96.8852136
121	EN26190939	TUSHAR RAMKISHAN GARJE	Male	Type A	NT 3 (NT-D)	96.8804098
122	EN26233023	CHAVAN OMRAJE APPASAHEB	Male	Type B	SEBC	96.8479282
123	EN26302705	AKSHIT CHANDALIYA	Male	OMS	Not Applicable	96.8345273
124	EN26438060	NAINESH ARUNBHAI ZALTE	Male	OMS	Not Applicable	96.8146194
125	EN26392902	ADITYA SUDHIR NAKADE	Male	Type A	OBC	96.8091806
126	EN26387456	PARTH SUNIL PATIL	Male	Type A	OBC	96.8077287
127	EN26229329	NIVEDITA RANJIT	Female	Type A	Open	96.8070391
128	EN26227865	OMKAR UDHAV CHATE	Male	Type A	NT 3 (NT-D)	96.7919146
129	EN26344936	SANIKA SUNIL GHODEKAR	Female	Type A	OBC	96.7919146
130	EN26163512	ANADI GAJANAN ZARKAR	Female	Type A	Open	96.7828418
131	EN26175744	PRATHAMESH YUVRAJ GAWADE	Male	Type A	OBC	96.7675378
132	EN26215641	KONGRE NUKUL SUNIL	Male	Type B	OBC	96.7675378
133	EN26124667	SHORYA ANIL JAIN	Male	Type A	Open	96.7647625
134	EN26267138	ESHAAN KIRAN SONKUSALE	Male	Type A	SBC	96.7647625
135	EN26384174	BHOSALE ISHAN PANKAJ	Male	Type A	SEBC	96.7120842
136	EN26388795	RITESH KISHOR WETAL	Male	Type A	SEBC	96.7120842
137	EN26290719	SNEHA VISHNU GADILKAR	Female	Type A	OBC	96.7090158
138	EN26356451	AKHIL VEJENDLA	Male	OMS	Not Applicable	96.7001378
139	EN26456273	SRUSHTI HANUMANT PALWADE	Female	Type A	NT 3 (NT-D)	96.6908341
140	EN26422052	ADITI SHIVRAJ KAMBLE	Female	Type A	SC	96.6907341
141	EN26229232	ARCHIE AGARWAL	–	–	–	96.6907341
142	EN26206791	AAYUSH PRAMOD GORLE	Male	Type A	OBC	96.6498281

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
143	EN26105476	ATHARVA VINOD KAWALE	Male	Type A	OBC	96.6404902
144	EN26208696	SNEHA SINGHAL	Female	OMS	Not Applicable	96.5873016
145	EN26372841	AARYA ONKAR KHATAVKAR	Female	Type A	Open	96.5870307
146	EN26196567	SHAURYA SOMESHWAR DHURUPE	Male	Type A	Open	96.5594281
147	EN26489005	MANAS DEEPAK NARKE	Male	Type A	Open	96.5565559
148	EN26285486	AYAAN ZUBER SHAIKH	Male	Type A	Open	96.5458686
149	EN26142023	TAPAN SHINDE	Male	Type A	Open	96.5336351
150	EN26110541	ATHARV DINESH PATIL	Male	Type A	OBC	96.5179923
151	EN26360776	BANODIYA KANDARP SAMEERBHAI	Male	OMS	Not Applicable	96.5027076
152	EN26355269	OJAS DHANANJAY SHENDE	Male	Type A	Open	96.4922187
153	EN26375860	SHREYASH HIMMAT KARAD	Male	Type A	NT 3 (NT-D)	96.4812287
154	EN26196867	ADARSH SHIVAJI PAWAR	Male	Type A	SEBC	96.4033464
155	EN26351613	WAGHMARE CHAITANYA VITTHAL	Male	Type A	SC	96.4033464
156	EN26379063	PRATIK VIJAYKUMAR IKHE	Male	Type A	SEBC	96.4033464
157	EN26356805	SHIVAM GOVIND PHAD	Male	Type A	NT 3 (NT-D)	96.3919151
158	EN26214622	SHLOK DIPAK GAIKWAD	Male	Type A	SC	96.3646855
159	EN26436269	VEDANT GOVIND PHAD	Male	Type A	NT 3 (NT-D)	96.363568
160	EN26108104	ABHIRAJ DEEPAK YADAV	Male	Type A	OBC	96.3555898
161	EN26256205	NANDINI NITIN SHINDE	Female	Type A	Open	96.3555898
162	EN26306482	DOKE SHIVAM SIDDHESHWAR	Male	Type A	OBC	96.3433097
163	EN26493601	PRAKHAR MAURYA	Male	OMS	Not Applicable	96.3266754
164	EN26157973	SHAUNAK CHOWDHURY	Male	Type A	Open	96.3161343
165	EN26221425	MANASVI LALIT PHEGADE	Female	Type A	Open	96.3017082
166	EN26107311	ANANT CHATURVEDI	–	–	–	96.3017082
167	EN26497068	TANAY KAMLESH KUMAR PAL	Male	OMS	Not Applicable	96.2670201
168	EN26245723	OMKAR ANIL BHOPLE	Male	Type A	Open	96.2623043
169	EN26318637	NAMAMI JAISWAL	Female	Type C	Open	96.2590235
170	EN26227355	YASH SAMBHAJI JADHAV	Male	Type A	Open	96.2246812
171	EN26378619	SUSHMA SANDIP SURWASE	Female	Type A	OBC	96.223574
172	EN26367132	AARYAN AJIT PALAMBE	Male	Type A	Open	96.2091503
173	EN26266142	SHREYASH SHIVRAJ DIWALE	Male	Type A	OBC	96.1774744
174	EN26310244	KRUSHNKANT SANDIP KALYANKAR	Male	Type A	SEBC	96.1741748
175	EN26141729	NEMEESHA DE	Female	Type A	Open	96.1680205
176	EN26392499	PARSHW MAHAVEER DHUPADALI	Male	OMS	Not Applicable	96.1680205
177	EN26255297	ALTAMASH KHUDBODDIN SHAIKH	Male	Type A	Open	96.1569533
178	EN26410254	RUDRAKSHA SATISH NAVTAKE	Male	Type A	OBC	96.1559696
179	EN26305619	TEJASWINI VIKAS MACHAVE	Female	Type A	SEBC	96.1461976
180	EN26332154	AVDHUT ANIL BADE	Male	Type A	NT 3 (NT-D)	96.1393231
181	EN26101326	PRANAV KAUSHIK	Male	Type A	Open	96.1350237
182	EN26331179	HARDIK RAVIPRAKASH SHARMA	Male	Type A	Open	96.1314295
183	EN26121847	SOHAM RAJESH MAHAJAN	Male	Type A	Open	96.1119476
184	EN26331259	GAURI KIRAN RAGHORTE	Female	Type A	OBC	96.1115807
185	EN26207492	ANEESH RAJESH SANWATSARKAR	Male	Type A	Open	96.1068782
186	EN26293878	PRATIKSHA DEVRAO BELDAR	Female	Type A	NT 2 (NT-C)	96.1068782
187	EN26369810	VARAD NILESH KERKAL	Male	Type B	OBC	96.1068782
188	EN26169888	RAGHAV VIJAY BAHETI	Male	Type A	Open	96.1046695
189	EN26157167	RAYYAN AFZAL HUSSAIN KHAN	Male	Type B	Open	96.0805719
190	EN26351307	SAMARTH ABASAHEB SHINDE	Male	Type A	OBC	96.0715243
191	EN26255730	PRASHANT AMBADAS KSHIRSAGAR	Male	Type A	SEBC	96.0674946
192	EN26120812	HIMANSHU ASHOK SONAWANE	Male	Type A	SBC	96.0260116

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
193	EN26244207	NAIK SHRUTI HEMANTRAO	Female	Type A	Open	96.0260116
194	EN26292574	CHETAN VIJAY KATHAR	Male	Type A	OBC	96.0219043
195	EN26493630	KRISH BHAGWAN KONDE	Male	Type A	OBC	96.0159089
196	EN26269960	MAHAJAN RUSHIKESH SHARAD	Male	Type A	OBC	96.0153643
197	EN26159107	DHRUV SACHIN WAGH	Male	Type A	OBC	95.9897611
198	EN26407028	POOJA RAJU SURADKAR	Female	Type A	SEBC	95.9770336
199	EN26160214	RATHOD PRANAV ULHAS	Male	Type A	DT/VJ	95.9638704
200	EN26306748	VAIBHAVI AMOL ZALAKE	Female	Type A	OBC	95.9558175
201	EN26256923	AMAN RAMPRAKASH YADAV	Male	Type A	Open	95.9544923
202	EN26251112	AARYA SANJAY NAVGIRE	Female	Type A	NT 1 (NT-B)	95.9447134
203	EN26338472	PRANJAL SANJAY SONAR	Female	Type A	OBC	95.9433601
204	EN26391708	PUNEET NILESH PATIL	Male	Type A	OBC	95.9433601
205	EN26246698	SHIVAM DILIP MAGAR	Male	Type A	SEBC	95.937512
206	EN26374200	GUNTAAS SINGH CHHABRA	Male	Type A	Open	95.937512
207	EN26279574	JORVEKAR ATHARV NAVNATH	Male	Type A	SEBC	95.9065146
208	EN26318907	MANWATKAR ARNAV PRASHANT	Male	Type A	SC	95.8883843
209	EN26341542	AAYUSH VAIBHAVKUMAR PATHAK	Male	Type A	Open	95.8883843
210	EN26312744	SHREYA SUNIL CHAVAN	Female	Type A	SEBC	95.881079
211	EN26399967	PHAD DHANSHRI MAHADEV	Female	Type A	NT 3 (NT-D)	95.881079
212	EN26267599	ANUSHKA GANESH SHELAR	Female	Type A	OBC	95.7937272
213	EN26197197	SHRAWANI AJAY BADKHAL	Female	Type A	OBC	95.7931795
214	EN26206887	MALLIKA PRABHAKAR SHRIKHANDE	Female	Type A	OBC	95.7836954
215	EN26340622	DHOKALE PRACHITI PRADIP	Female	Type A	OBC	95.7836954
216	EN26295091	SONAR SHIVAM RAJENDRA	Male	OMS	Not Applicable	95.7804433
217	EN26148442	BHARGAVI SUDHIR NEVARE	Female	Type A	SBC	95.7405512
218	EN26256169	ATHARV BALAJI PATIL	Male	Type A	OBC	95.7279024
219	EN26220695	SUSHANT SHIVSHANKAR ZUNJE	Male	Type A	Open	95.7125868
220	EN26265361	PALLAVI BALAJI KAPALE	Female	Type A	Open	95.6935818
221	EN26135472	URVI AGARWAL	Female	OMS	Not Applicable	95.6826425
222	EN26270280	VEDIKA SACHIN MALODE	Female	Type A	OBC	95.6826425
223	EN26291689	SWAYAM SIDDHESHWAR MORE	Male	Type B	SEBC	95.6826425
224	EN26265887	JADHAV RAGHUVEER RADHESHYAM	Male	Type A	SEBC	95.6763142
225	EN26141932	RICHARD JIMMY	Male	Type A	Open	95.6631314
226	EN26368887	NAYAN SURESH BEDSE	Male	Type A	OBC	95.6631314
227	EN26262137	ADITYA SANJEEV JAGTAP	Male	Type A	SEBC	95.6584155
228	EN26431818	AYUSH PRALHAD HOLAMBE	Male	Type A	NT 3 (NT-D)	95.6189832
229	EN26201661	TAPARE GANESH GOVINDRAO	Male	Type A	OBC	95.6186659
230	EN26305216	SUDARSHAN SUDHIR RANA	Male	Type A	Open	95.6186659
231	EN26340007	JUI KIRAN BADGUJAR	Female	Type A	OBC	95.6186659
232	EN26295833	ARNAV BHAGWAN DESHMUKH	Male	Type A	Open	95.5976137
233	EN26247345	AJAY RAMESHWAR GULBHILE	Male	Type A	OBC	95.5814221
234	EN26367728	GANGWAL TANISHKA VISHAL	Female	Type A	Open	95.5814221
235	EN26388329	ABHINANDAN CHANDRASHEKHAR SASTE	Male	Type A	SEBC	95.5511974
236	EN26438540	DURGA PRASHANTKUMAR GATCHEARLE	Female	Type A	OBC	95.5511974
237	EN26351729	SANKALP VISHNOI	Male	Type C	Open	95.5358718
238	EN26360329	SHRAVANI MAROTIRAO SHINDE	Female	Type A	SEBC	95.5320057
239	EN26221971	YASH MADHUKAR AMBEKAR	Male	Type A	Open	95.5076994
240	EN26131485	KHILARI AYUSH KAILAS	Male	Type A	OBC	95.4990284
241	EN26288786	ABHIJIT ANNASAHEB KAKADE	Male	Type A	OBC	95.4990284
242	EN26313462	VEDANT SHIVAJI PAGIRE	Male	Type A	OBC	95.4986174

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
243	EN26203313	DEVANSH SUCHIT SAGALGILE	Male	Type A	Open	95.4954605
244	EN26204809	ABHIJAY SURENDRA NIMBALKAR	Male	Type A	SC	95.4954605
245	EN26244944	SAKHARKAR AASTHA VINOD	Female	Type A	OBC	95.4954605
246	EN26444021	AARUSH ANIL DEORANKAR	Male	Type A	OBC	95.4873006
247	EN26272297	SATYAM KAILASH KUSHWAHA	Male	Type C	Open	95.4830918
248	EN26336884	PRITHVIRAJ BHARAT SALUNKHE	Male	Type A	SEBC	95.4830918
249	EN26138076	VAIBHAV MUDGILL	Male	OMS	Not Applicable	95.4678311
250	EN26174890	GUJIRI LAXMAN DHARMENDRA	Male	OMS	Not Applicable	95.4678311
251	EN26310401	SANDEEP KUMAR CHHOTELAL YADAV	Male	OMS	Not Applicable	95.4678311
252	EN26343490	RUCHITA DINESH SALUNKHE	Female	Type A	OBC	95.4482415
253	EN26272526	VIDHI RAJENDRA BANKAR	Female	Type A	OBC	95.4430646
254	EN26230292	PRUTHVIRAJ ABHIJEET KAKADE	Male	Type A	SEBC	95.4259951
255	EN26376998	YASHODHAN DHANANJAY HASE	Male	Type A	OBC	95.4204349
256	EN26290772	SMIT PRADIP DEOHATE	Male	Type A	OBC	95.3963666
257	EN26129478	GAURAV LAXMAN SHINDE	Male	Type A	OBC	95.3858303
258	EN26243460	ADITYA KHARE	Male	Type B	Open	95.3858303
259	EN26283742	VISHWATEJ JYOTIRAM SHINDE	Male	Type A	SEBC	95.3858303
260	EN26330186	PIYUSH SOPAN PATIL	Male	Type A	OBC	95.3858303
261	EN26411075	MOHAMMED FURQUAN QURESHI ANSAR AHMED QURESHI	Male	Type A	Open	95.3858303
262	EN26487866	ARYAN PANDURANG JARHAD	Male	Type A	SEBC	95.3858303
263	EN26164158	MOHARIL SHRAVANI UMESH	Female	Type A	Open	95.3805594
264	EN26205804	YASH DATTATRAY KUSUMKAR	Male	Type A	OBC	95.3805594
265	EN26340711	ATHARVA PRASHANT SHINDE	Male	Type A	OBC	95.3795495
266	EN26370075	VEDANTI MAHESH MHATRE	Female	Type A	OBC	95.3767718
267	EN26387229	THIGALE ROHAN EKNATH	Male	Type A	OBC	95.3686007
268	EN26172941	PRAJWAL NAMDEV HIRAVE	Male	Type A	OBC	95.343223
269	EN26285527	AARYA DHANANJAY CHAVAN	Female	Type A	OBC	95.343223
270	EN26212857	JAYESH NAVNATH SALUNKE	Male	Type A	OBC	95.3347214
271	EN26156172	ANANYA SANDIP PATIL	Female	Type A	Open	95.3185047
272	EN26148629	SHAURYA	Female	OMS	Not Applicable	95.3169861
273	EN26414425	LOKESH KUMAR SINGH	Male	OMS	Not Applicable	95.3169861
274	EN26152670	PRATHMESH SHIVRAJ BIDRALE	Male	Type A	OBC	95.3151853
275	EN26344233	YADAV DNYANESH RAJARAM	Male	Type A	Open	95.3140382
276	EN26270657	MEER ASAD MASHAHADDY	Male	OMS	Not Applicable	95.3082494
277	EN26233714	ANUJ RAJENDRA RAUT	Male	Type A	OBC	95.3026007
278	EN26258759	RUDRA PRATAP SINGH	Male	OMS	Not Applicable	95.3026007
279	EN26420228	AARYA DEEPAK SHINDE	Female	Type A	OBC	95.3026007
280	EN26291163	HARSH KAILAS THUBE	Male	Type A	OBC	95.2933057
281	EN26283176	ATHARV PRAKASH DESHMUKH	Male	Type A	SEBC	95.2882188
282	EN26162155	MEET SACHIN SINDGI	Male	Type A	OBC	95.2431067
283	EN26229709	AUTADE ADITYA DATTATRAY	Male	Type B	Open	95.2431067
284	EN26322639	KENDRE ANIKET SANTOSHRAO	Male	Type A	NT 3 (NT-D)	95.2312139
285	EN26171679	HARSHITA SHIVKUMAR NOTANI	Female	Type A	Open	95.2289207
286	EN26298686	SHREYA HANMANT KSHIRSAGAR	Female	Type A	Open	95.2289207
287	EN26334797	ATHARVA ANANT LAVAND	Male	Type A	Open	95.2289207
288	EN26198441	HANGE ARJUN SUDHAKAR	Male	Type A	NT 3 (NT-D)	95.2142832
289	EN26196361	MRUGAJ PRATAP BIRAJDAR	Male	Type A	Open	95.2061875
290	EN26138127	PAARTH VISHWAKARMA	Male	Type A	Open	95.1933808
291	EN26356236	HARSHVARDHAN RUSHIKESH PAWAR	Male	Type A	SEBC	95.1933808

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
292	EN26135805	TANMAY LAXMAN SARODE	Male	Type A	OBC	95.1740567
293	EN26382411	CHAUHAN SHREYA ASHOK KUMAR	Female	Type A	Open	95.1740567
294	EN26101830	OM NITIN PATIL	Male	Type A	OBC	95.1577916
295	EN26288751	SHIRODE KRUSHNA PRASHANT	Male	Type A	OBC	95.1577916
296	EN26350303	TAMBALKAR SHIVPRASAD RANOJI	Male	Type A	Open	95.1447135
297	EN26346729	GAURAV AMIT BANDAWAR	Male	Type A	SBC	95.1406289
298	EN26288976	PRASHANT PRABAKARAN	Male	Type B	Open	95.1347459
299	EN26451268	DONGRE SHIVRAJ DIGAMBAR	Male	Type A	OBC	95.1330171
300	EN26183653	VIHAAN ASHISH TEJE	Male	Type A	Open	95.1113117
301	EN26185677	BEHERA SUBHASHREE	Female	OMS	Not Applicable	95.1113117
302	EN26240237	BHAVESH SHANTARAM BORASE	Male	Type A	OBC	95.101416
303	EN26241782	VISHAKHA MAURYA	Female	Type A	Open	95.101416
304	EN26400592	SAUMYA SAUDAGAR KATE	Female	Type A	SEBC	95.0867052
305	EN26398376	VARAD RAHUL NIKHAL	Male	Type A	OBC	95.0784112
306	EN26325930	ANJALI BALAJI RAUT	Female	Type A	OBC	95.073949
307	EN26374774	SHLOK HEMANT PAWAR	Male	Type A	OBC	95.073949
308	EN26162804	ATHARVA KUNDAN DIGHE	Male	Type B	Open	95.0655625
309	EN26330573	JEET SHARAD BODHANKAR	Male	Type A	OBC	95.060689
310	EN26187157	PRIYANSHU JIJABA LAMKHADE	Male	Type A	OBC	95.0068259
311	EN26252128	ISHWARI PRADIP YADAV	Female	Type A	Open	95.0068259
312	EN26264984	KARHALE SHRINIVAS DEVRAO	Male	Type A	SEBC	95.0068259
313	EN26219037	SUYASH RAVINDRA BHUKAN	Male	Type A	OBC	94.9817832
314	EN26360454	BHUMIKA VINODKUMAR SHIMPI	Female	Type A	OBC	94.9817832
315	EN26422824	JAYDIP SANTOSH VETAL	Male	Type A	SEBC	94.9817832
316	EN26157665	NAMAN UMASHANKAR CHAUBEY	Male	Type A	Open	94.9780988
317	EN26228381	RAJ DHARMENDRA ZAMBRE	Male	Type A	SEBC	94.9780988
318	EN26178937	SARTHAK AJAY KUMAR	Male	Type C	Open	94.9644162
319	EN26301048	RUJULA YOGESH DESHPANDE	Female	Type A	Open	94.9644162
320	EN26254768	RAJ KRISHNAT PANDE	Male	Type A	SEBC	94.963529
321	EN26261128	ATHARVA DEVIDAS DAHATONDE	Male	Type A	OBC	94.9596377
322	EN26409705	SAMARTH PRUTHWIRAJ KHAMKAR	Male	Type A	Open	94.9572138
323	EN26154328	SAEE SADANAND PADMAWAR	Female	Type A	Open	94.9430074
324	EN26163216	VEDANT MANOHAR DHOBALE	Male	Type A	OBC	94.9430074
325	EN26334643	PRANAV KISHOR KULKARNI	Male	Type A	Open	94.9430074
326	EN26299497	SURYAVANSHI UDDHAV SACHIN	Male	Type A	OBC	94.9427415
327	EN26348611	MOHIT SUNIL KHARAT	Male	Type A	OBC	94.9427415
328	EN26114262	PRATHAMESH SUNIL PAWAR	Male	Type A	SEBC	94.9303758
329	EN26114314	ADITYA SINGH	Male	Type C	Open	94.9303758
330	EN26116078	SUJNAN SUDHIR RAI	Male	Type B	Open	94.9303758
331	EN26219323	CHIRAG MAHESHKUMAR VAIDHYA	Male	Type A	OBC	94.9303758
332	EN26258581	SHINDE OMKAR NITEEN	Male	Type A	OBC	94.893496
333	EN26217097	MAHIN ASHFAQUE TAMBOLI	Female	Type A	OBC	94.8861284
334	EN26219258	VINIT VIKAS AHIRRAO	Male	Type A	OBC	94.8861284
335	EN26291589	RUTUJA NARHARI PHAD	Female	Type A	NT 3 (NT-D)	94.8861284
336	EN26115844	ROSHANI GAJANAN PATIL	Female	Type A	OBC	94.8860653
337	EN26249710	DEVANSH SANJAY PHALE	Male	Type A	OBC	94.8860653
338	EN26160319	GAGAN TEKCHAND MAHAJAN	Male	Type A	OBC	94.8648367
339	EN26438647	SOHAM SANDEEP TEKE	Male	Type A	Open	94.8648367
340	EN26215269	ONKAR RAM DESHMUKH	Male	Type A	Open	94.8648179
341	EN26362051	OM SWAROOP TRIPATHY	Male	OMS	Not Applicable	94.8648179

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
342	EN26201120	NAYAN SANJAY NEWARE	Male	Type A	SBC	94.8609201
343	EN26335488	SHRUSHTI SANDIP AHER	Female	Type A	OBC	94.8609201
344	EN26177914	AYUSH SANTOSH DANDAWATE	Male	Type A	OBC	94.8431909
345	EN26187997	BHANDARE GITANJALI DATTATRAY	Female	Type A	OBC	94.8431909
346	EN26322343	SHARDUL NILESH JOSHI	Male	Type A	Open	94.8431909
347	EN26118189	RANVEER MADHAV CHOUDHARI	Male	Type A	OBC	94.7981886
348	EN26261116	KARANJAKAR ANUJA DATTATRAYA	Female	Type A	Open	94.7981886
349	EN26449059	SHRAVANI SANDEEP DHAGE	Female	Type A	OBC	94.7981886
350	EN26367739	VIRAJ NAVNATH KONDE	Male	Type A	SEBC	94.7952218
351	EN26229358	ATHARVA SHRIKRISHNA SHINKAR	Male	Type A	OBC	94.7940349
352	EN26462443	NIPURNA PALIWAL	Male	OMS	Not Applicable	94.7921737
353	EN26119517	ARYANSH NARESH WADNARE	Male	Type A	OBC	94.7805374
354	EN26144358	SUHANA MOHANTY	Female	Type A	Open	94.7805374
355	EN26295847	PRATHAMESH SURESH MISAL	Male	Type A	NT 3 (NT-D)	94.7805374
356	EN26343692	DEVANSH RAMAKANT GINDODIA	Male	Type A	Open	94.7805374
357	EN26149662	ANUPAM AVADHUT SHINDE	Male	Type A	Open	94.7789294
358	EN26248855	MANTHAN MACHHINDRANATH PATIL	Male	Type A	OBC	94.7789294
359	EN26384069	PRATHMESH SAMBHAJI MORE	Male	Type A	SEBC	94.7789294
360	EN26237907	VAISHNAVI SANDIPBHAI PATIL	Female	Type B	OBC	94.7735192
361	EN26349659	VISHWAJIT PRATAP MELKUNDE	Male	Type A	Open	94.772118
362	EN26426513	TEJAS DEOLAL SARSE	Male	Type A	OBC	94.772118
363	EN26101249	SAHIL NITIN WADKAR	Male	Type A	SEBC	94.7283486
364	EN26353000	RUSHIKESH SANJAY YEME	Male	Type A	NT 2 (NT-C)	94.7254335
365	EN26367636	RADHIKA GANESH DESHMUKH	Female	Type A	Open	94.7254335
366	EN26400511	NEEV MAHESH KANKARIYA	Male	Type A	Open	94.7254335
367	EN26418175	APURVA NITIN SURKAR	Female	Type A	OBC	94.7254335
368	EN26106026	ANANYA RAKESH KUMAR SHARMA	Female	Type A	Open	94.7105213
369	EN26329471	SHRAVANI LAXMAN PAWAGE	Female	Type A	SEBC	94.7105213
370	EN26354007	AMAR ANIRUDDHA HAMBARDE	Male	Type A	SEBC	94.7105213
371	EN26222988	ATHANI ROSHAN SUBHASH	Male	Type A	Open	94.7100963
372	EN26428680	YASH RADHESHYAM BHISE	Male	Type A	OBC	94.7100963
373	EN26383136	DHRUV NANDKISHOR BHAMARE	–	–	–	94.7100963
374	EN26120500	ARYAN VAIBHAV BHOSALE	–	–	–	94.7100963
375	EN26220830	JANHAVI PRAVEEN DIGHE	Female	Type A	OBC	94.7041159
376	EN26223802	SHREYAS GANESH KHAMKAR	Male	Type A	SEBC	94.7041159
377	EN26153436	PARTH VIJAY SARODE	Male	Type A	OBC	94.6962055
378	EN26252217	HARSHAVARDHAN AJIT DHUMAL	Male	Type A	SEBC	94.6959625
379	EN26346753	VEDANT KAILASH KACHURE	Male	Type A	OBC	94.6959625
380	EN26361270	PIYUSH SUNIL PATIL	Male	Type A	OBC	94.6959625
381	EN26403342	AKANKSHA MAHADEV VISHWANATHE	Female	Type A	OBC	94.6756384
382	EN26292345	KARTIKI RAMESHWAR KADAM	Female	Type A	OBC	94.6694641
383	EN26107011	SOUVIK SUBHASH MAJI	Male	OMS	Not Applicable	94.6595693
384	EN26144751	HAJARE PRATIKSHA LAXMAN	Female	Type A	OBC	94.6595693
385	EN26258313	HITAKSHI SHARAD PATIL	Female	Type A	OBC	94.6595693
386	EN26117139	PRANJAL KISHOR KAKDE	Female	Type A	OBC	94.6508434
387	EN26236226	KRISHNA SAMADHAN BADGUJAR	Male	Type A	OBC	94.6508434
388	EN26313907	SARTHAK SANTOSH KORDE	Male	Type A	OBC	94.6508434
389	EN26423481	SAMRUDDHI BABARAO DESHMUKH	Female	Type A	SEBC	94.6508434
390	EN26122338	GARV MILIND VICHARE	Male	Type A	Open	94.6480451
391	EN26247515	AADITYA JITENDRA SHARMA	Male	Type A	Open	94.6480451

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
392	EN26347102	AKSHANSH	Male	Type A	Open	94.6480451
393	EN26377871	SHRUTI VENUGOPAL SAHU	Female	Type A	Open	94.6480451
394	EN26429537	OM MUKESH PAWAR	Male	Type A	SEBC	94.6480451
395	EN26430098	AYUSH PRAMOD KOTKAR	Male	Type A	OBC	94.6480451
396	EN26134201	ATHARV ARJUN PATIL	Male	Type A	SEBC	94.6049213
397	EN26327122	SATYAJIT ANIL SHIRSATH	Male	Type A	OBC	94.6049213
398	EN26334688	SARA AVINASH FATANGARE	Female	Type A	OBC	94.6049213
399	EN26351714	AYUSH RAJARAM VISHWASRAO	Male	Type A	SEBC	94.6049213
400	EN26102122	AKHILESH RAJENDRA SONAWANE	Male	Type A	Open	94.6011366
401	EN26149793	SHAIKH AMMAR SAJID AHMED	Male	Type A	Open	94.6011366
402	EN26179166	OM SAMBHAJI ERANDE	Male	Type A	OBC	94.6011366
403	EN26231202	AVIKA YOGESH AGARWAL	Female	Type A	Open	94.6011366
404	EN26303642	KATKADE SUDARSHAN BALASAHEB	Male	Type A	NT 3 (NT-D)	94.6011366
405	EN26273541	RAJESHWARY J S	–	–	–	94.6011366
406	EN26300013	UTKARSH MAHESHRAO DESHMUKH	Male	Type A	Open	94.5768123
407	EN26271437	ISHAN AMOL KASAR	Male	Type A	OBC	94.5733788
408	EN26492980	MEGH PATEL	Male	OMS	Not Applicable	94.5733788
409	EN26194490	PARTH AVINASH CHAUDHARI	Male	Type A	OBC	94.5705862
410	EN26333794	SHIVAM MAHENDRA SHINDE	Male	Type A	SEBC	94.5705862
411	EN26397318	ABHISHEK PRAVINRAO PANDE	Male	Type A	Open	94.5553041
412	EN26407239	MAYURESH DIPAK PIMPALKAR	Male	Type A	Open	94.5391572
413	EN26407423	RANVEER VISHWANATH PAWAR	Male	Type A	SEBC	94.5391572
414	EN26230086	SOHAM ARVIND PAWAR	Male	Type A	SEBC	94.5074586
415	EN26186862	SOHAM JAGDISH NERKAR	Male	Type A	OBC	94.5016522
416	EN26333337	TEJAS RAJENDRA BADGUJAR	Male	Type A	OBC	94.5016522
417	EN26435535	OJAS SACHIN DESHPANDE	Male	Type A	Open	94.5016522
418	EN26117243	VISMAY VIVEKKUMAR BABHARE	Male	Type A	OBC	94.4912483
419	EN26121171	ATHRVA SMITESH UNDALE	Male	Type A	OBC	94.4912483
420	EN26149892	SNEHAL MAROTI RASAL	Female	Type A	SEBC	94.4912483
421	EN26330080	SAMMED NIRAJ SAHUJI	Male	Type A	Open	94.4912483
422	EN26126791	YASH SANDEEP TANAWADE	Male	Type A	OBC	94.4809929
423	EN26322136	PIYUSH PRAVIN SHIRSE	Male	Type A	OBC	94.4809929
424	EN26181063	ISHAN PANKAJ BHANGALE	Male	Type A	OBC	94.4790428
425	EN26225263	NADAMWAR SAMRUDDHI DILEEP	Female	Type A	SBC	94.4720497
426	EN26287731	TILOTTAMA DEVIDAS TONGE	Female	Type A	OBC	94.4720497
427	EN26311152	OMKAR MANOHAR KALOKHE	Male	Type A	OBC	94.4720497
428	EN26337461	PRASAD RAMESHWAR BHISE	Male	Type A	SEBC	94.4720497
429	EN26336886	ARYAN BHARAT NIKAM	Male	Type A	OBC	94.4673823
430	EN26363319	ARYAN SAGAR POTPHODE	Male	Type A	Open	94.4673823
431	EN26428060	MANSI ANIL GAIKWAD	Female	Type A	OBC	94.4673823
432	EN26377061	SHUBHAM MANESH PANDHARE	Male	Type A	SBC	94.4638756
433	EN26105445	TANISHKA JEEVAN BAJPE	Female	Type A	Open	94.4454247
434	EN26150392	SONKUSARE PARAG RAJESH	Male	Type A	SBC	94.4454247
435	EN26252239	SWAPNIL VIJAY NIKAM	Male	Type A	Open	94.4454247
436	EN26373534	KASLE MANGESH RAJKUMAR	Male	Type A	OBC	94.4393172
437	EN26310000	CHAUDHARI SANIKA NITIN	Female	Type A	OBC	94.4264691
438	EN26227232	GAURAV NIVRUTTI SALUNKE	Male	Type A	OBC	94.416807
439	EN26276911	RIYA VINOD GANACHARYA	Female	Type A	OBC	94.416807
440	EN26432215	JADHAV KUSHAL SHARAD	Male	Type A	OBC	94.416807
441	EN26322392	SARVESH SUDIP ABHYANKAR	Male	Type A	Open	94.3971331

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
442	EN26326748	SOHAM SHRIKANT ENDAIT	Male	Type A	OBC	94.3971331
443	EN26382696	YASH RAVINDRA SHINDE	Male	Type A	SEBC	94.3971331
444	EN26175966	VEDANT MILIND AHER	Male	Type A	OBC	94.3906546
445	EN26195420	ARJUN SACHIN NIMBALKAR	Male	Type A	SEBC	94.3906546
446	EN26424542	OMKAR NANDKISHOR SAWAI	Male	Type A	OBC	94.3906546
447	EN26164936	INDRANIL MANGESH DESHMUKH	Male	Type A	OBC	94.3811959
448	EN26337513	SIDDHI YOGENDRA KATEKHAYE	Female	Type A	OBC	94.3811959
449	EN26398397	NAIKWADI RUTVIK KAKASAHEB	Male	Type A	SEBC	94.3811959
450	EN26455197	HARSHIT RAJKUMAR VERMA	Male	Type B	Open	94.372645
451	EN26342247	SAMIKSHA BABAN HOLE	–	–	–	94.372645
452	EN26108601	HIMANSHU PRASHANT SISODIYA	Male	Type A	Open	94.3676533
453	EN26412246	SHRAVANI PRALHAD BHOJANE	Female	Type A	OBC	94.3667284
454	EN26184003	CHAVAN KARTIK RAVINDRAKUMAR	Male	Type A	Open	94.3660629
455	EN26274930	SHARWANI ANAND GHOTANKAR	Female	Type A	Open	94.3470195
456	EN26173454	PATWARI ATHARVA RAMESHWAR	Male	Type A	Open	94.3460306
457	EN26339384	GRISHMA SUDHIR LANDGE	Female	Type A	OBC	94.3460306
458	EN26146055	SARTHAK PRADIP KSHIRSAGAR	Male	Type A	OBC	94.3412969
459	EN26159294	SIFAT KOUR BHATIA	Female	OMS	Not Applicable	94.3412969
460	EN26302940	ANUSHKA BHAUSAHEB LAKAL	Female	Type A	SEBC	94.3412969
461	EN26346052	BHAVESH JAGANNATH VISHE	Male	Type A	OBC	94.3412969
462	EN26380627	SHAURYA NITIN BANDE	Female	Type A	OBC	94.3412969
463	EN26201171	THOMBRE SACHIN BALU	Male	Type A	NT 3 (NT-D)	94.3364145
464	EN26155801	VEDANT NITINRAO MUDE	Male	Type A	OBC	94.333639
465	EN26294439	PRATHAMESH HANUMANT JADHAV	–	–	–	94.333639
466	EN26230484	KSHITIJ MEGHASHYAM GAIKWAD	Male	Type A	OBC	94.3099035
467	EN26239350	VED VAIBHAV MEHARE	Male	Type A	OBC	94.2967096
468	EN26226391	SWARUPA MANGESH DHUMANE	Female	Type A	SBC	94.2691204
469	EN26254354	VAJRESH MANOJ KUMBHARE	Male	Type A	OBC	94.2691204
470	EN26318000	SHIVAM GANESH POKALE	Male	Type A	SEBC	94.2691204
471	EN26100642	SHREY SAMEER DIGHE	Male	Type A	Open	94.2477571
472	EN26337362	PRANAV SUDHIR SHINDE	Male	Type A	SEBC	94.2477571
473	EN26354010	TANVI KISHOR CHAUDHARI	Female	Type A	OBC	94.2477571
474	EN26100642	SHREY SAMEER DIGHE	–	–	–	94.2477571
475	EN26219598	DEVYANI YASHWANT SAWARKAR	Female	Type A	OBC	94.243738
476	EN26292292	TANUJ SANDEEP BADGUJAR	Male	Type A	OBC	94.243738
477	EN26339954	RUDRANI SANJAY NERKAR	Female	Type A	OBC	94.243738
478	EN26481236	DHAYGUDE PRANJALI PRAMOD	Female	Type A	Open	94.2417616
479	EN26171353	ANUJA SHASHIKANT FARNE	Female	Type A	SEBC	94.2326904
480	EN26289972	BALAJI GORAKH BABAR	Male	Type A	SEBC	94.2326904
481	EN26369949	ANJALI MADAN PARIK	Female	Type A	Open	94.2326904
482	EN26139521	TUSHAR SATISH GHATE	Male	Type A	OBC	94.2142883
483	EN26274535	MUKUL NANDKISHOR KHUPASE	Male	Type A	OBC	94.2142883
484	EN26102783	KAMLESH JEEVARAM CHOUDHARY	Male	Type A	Open	94.2112206
485	EN26143823	PIYUSH PURUSHOTTAM GAIKWAD	Male	Type A	OBC	94.2112206
486	EN26450912	EKAS KAUR	Female	Type A	Open	94.2112206
487	EN26498251	SATISH KIRAN DIPAKE	Male	Type A	Open	94.2112206
488	EN26323889	SANIKA NILESH GUNALE	Female	Type A	OBC	94.2038061
489	EN26457024	OMRAJE SANTOSHRAO SARKATE	Male	Type A	OBC	94.2038061
490	EN26278287	PUSHKAR HEMANT BORAWAKE	Male	Type A	OBC	94.1950375
491	EN26327516	NIRMAYI GIRISH BARHATE	Female	Type A	OBC	94.1948569

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
492	EN26145232	BHAVIN SANJAYKUMAR SAKLE	Male	Type A	Open	94.1937425
493	EN26450119	SHIRURE NILESH NAMDEV	Male	Type A	OBC	94.1937425
494	EN26243302	MOKSHYADA KAILAS VARADE	Female	Type A	SBC	94.1913399
495	EN26459263	ATHARVA SUBHASH CHAVAN	Male	Type A	OBC	94.1913399
496	EN26368138	VINEET DUNDAPPA PARAMAJ	Male	Type A	Open	94.1906967
497	EN26369813	DANKE ISHWARI RAMKRISHNA	Female	Type A	Open	94.1906967
498	EN26109353	PRATHAM SHASHANK SHARMA	Male	Type A	Open	94.1781526
499	EN26278519	KUNAL VIKAS BELGE	Male	Type A	NT 3 (NT-D)	94.1781526
500	EN26318170	SHREYAS SHAILESH DIWATE	Male	Type A	OBC	94.1781526
501	EN26311669	VEDANG SANJAY UMRIKAR	Male	Type A	Open	94.167598
502	EN26173221	PIYUSH YOGESH BHAGWAT	Male	Type A	OBC	94.1399317
503	EN26281531	LOMTE PRADUMNYA SUNIL	Male	Type A	SEBC	94.1399317
504	EN26366462	TANMAY KISHOR KARDILE	Male	Type A	OBC	94.1399317
505	EN26390189	SHREENIVAS UMESH NILAPWAR	Male	Type A	Open	94.1399317
506	EN26220069	ARJUN MANOJ SATHE	Male	Type A	Open	94.1187732
507	EN26361737	RUCHA MAHESH MALI	Female	Type A	OBC	94.1187732
508	EN26171194	UTKARSHA HARSHVARDHAN CHAVAN	Female	Type A	Open	94.1005655
509	EN26222125	DARSHAN SUDHAKAR CHAUDHARI	Male	Type A	OBC	94.1005655
510	EN26290923	PINGALE SAMIKSHA JITENDRA	Female	Type A	OBC	94.1005655
511	EN26323331	SHANTANU BELE	Male	Type A	OBC	94.1005655
512	EN26163116	DESHMUKH KEDAR SACHIN	Male	Type A	SEBC	94.0949981
513	EN26386530	WADJE SAMBHAJI BALAJI	Male	Type A	SEBC	94.0949981
514	EN26188334	VAISHNAVI RAMDAS NARUTE	Female	Type A	NT 2 (NT-C)	94.0758751
515	EN26246389	NIRAJ DATTATRAY ADSARE	Male	Type A	SEBC	94.0758751
516	EN26309436	ARNAV VIKAS KAWADE	Male	Type A	OBC	94.0733176
517	EN26357920	SAUGANDH MAROTI DHALE	Male	Type A	SEBC	94.0733176
518	EN26373556	VEDIKA VITHAL BADE	Female	Type A	NT 3 (NT-D)	94.0733176
519	EN26397851	SUMANT RAMAKANT MUNDHE	Male	Type A	NT 3 (NT-D)	94.0733176
520	EN26166770	PIYUSH KUMAR	–	–	–	94.0733176
521	EN26120765	JAINAB DASTAGIR SAYYAD	Female	Type A	Open	94.0729324
522	EN26284682	PUSHAKAL SHARMA	Male	Type A	Open	94.0729324
523	EN26341400	VAISHNAVI AMIT BATWAL	Female	Type A	OBC	94.0729324
524	EN26103372	SHLOK MAHESH SONAWANE	Male	Type A	OBC	94.0675053
525	EN26214076	PATIL SHUBHAM NITIN	Male	Type A	OBC	94.0675053
526	EN26277011	AYUSH UMAKANT MAINALLY	Male	Type A	Open	94.0668068
527	EN26399067	NISHANT SAMADHAN WAYAL	Male	Type A	OBC	94.0668068
528	EN26277011	AYUSH UMAKANT MAINALLY	–	–	–	94.0668068
529	EN26250958	VINAYAK SHIVAJI BHUSALE	Male	Type A	Open	94.0581104
530	EN26276877	AMIT MAHESH KULKARNI	Male	Type A	Open	94.0581104
531	EN26256550	SAIRAJ SAHADEV SHIMPI	Male	Type A	OBC	94.0080367
532	EN26462139	DNYANESHWAR BALASAHEB JAGDALE	Male	Type A	Open	94.0080367
533	EN26178696	HARSH NANASAHEB GAIKWAD	Male	Type A	OBC	94.0032188
534	EN26217058	ATHARV SOMNATH BHANDARE	Male	Type A	OBC	94.0032188
535	EN26357111	NIKKAM SAHIL	Male	Type B	SEBC	94.0032188
536	EN26221984	SUYASH RAVINDRA CHAUDHARI	Male	Type A	OBC	93.9909165
537	EN26107443	SARISH VIVEK NAWLE	Male	Type A	Open	93.9889579
538	EN26328335	SOHAM PRADIP KUDALE	Male	Type A	OBC	93.9788054
539	EN26100020	ATHARVA MAHESH KATHWATE	Male	Type A	OBC	93.9724337
540	EN26172917	BHAVIK MANOJ KADWE	Male	Type A	OBC	93.9724337
541	EN26182872	HIMANSHU PREM SINGH MAHAR	Male	OMS	Not Applicable	93.9707059

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
542	EN26299654	CHETAN DNYANESHWAR KHARAT	Male	Type A	SEBC	93.9707059
543	EN26245256	PRADIP VITTHAL DHERE	–	–	–	93.9707059
544	EN26134975	ADITYA NIVRUTTI CHAUDHARI	Male	Type A	OBC	93.9637286
545	EN26338363	AYUSH PRASHANT PATE	Male	Type A	Open	93.9637286
546	EN26458102	TAMBOLI ROHIT VALMIK	Male	Type B	Open	93.9637286
547	EN26235343	CHAUHAN MUKESH SHAMNAYAN	Male	Type A	Open	93.9551486
548	EN26279149	OMKAR SANJAY KUTE	Male	Type A	Open	93.9551486
549	EN26339086	HARSH TEMBHERE	Male	OMS	Not Applicable	93.9551486
550	EN26377402	SAKSHI LEELANI	Female	OMS	Not Applicable	93.9551486
551	EN26238577	SAKSHI MADHAV NEHE	Female	Type A	OBC	93.9486424
552	EN26440917	VISHNU SHRIDHAR SAGDE	Male	Type A	SEBC	93.9486424
553	EN26149337	SWARDA SUYOG DESHPANDE	Female	Type A	Open	93.9374669
554	EN26261199	JAYADITYA TUSHAR PATIL	Male	Type A	OBC	93.9374669
555	EN26156508	SHLOK ANAND MAMIDWAR	Male	Type A	Open	93.9346395
556	EN26305771	ATHARV ANNASAHEB PATIL	Male	Type A	SEBC	93.9346395
557	EN26409374	WAGHMARE SAWLI RAJENDRA	Female	Type A	SC	93.9346395
558	EN26387972	SHAMBHAVI MALIKARJUN SWAMI	Female	Type A	OBC	93.9120113
559	EN26392062	PRANAV SANJAY PATIL	Male	Type A	Open	93.894198
560	EN26393516	AMEY VISHAL PATIL	Male	Type A	Open	93.894198
561	EN26140572	YASHSHRI SANTOSH BIRAJDAR	Female	Type A	SEBC	93.8884805
562	EN26199536	SHREYASH VINOD INGALE	Male	Type A	SEBC	93.8884805
563	EN26416216	SHRINIVAS RAVINDRA KUMBHAR	Male	Type A	OBC	93.8884805
564	EN26333742	MOHIT VIJAY SALUNKE	Male	Type A	OBC	93.887286
565	EN26258947	VIPUL MAHENDRA THAKUR	Male	Type A	OBC	93.8558913
566	EN26107869	JIGNESH MANOJKUMAR SHAH	Male	Type A	Open	93.8417347
567	EN26167819	RENU UDAY PAME	Female	Type A	Open	93.8417347
568	EN26466655	MOHIT KAUSHIK	Male	OMS	Not Applicable	93.8402527
569	EN26385373	HARIPRIYA SANJAY CHITALKAR	Female	Type A	NT 2 (NT-C)	93.8303342
570	EN26104915	SURYAJIT SANTOSH BASALE	Male	Type A	Open	93.8059643
571	EN26347060	ADITYA NARENDRA DESALE	Male	Type A	OBC	93.8059643
572	EN26330562	VARAD RAMESH UNCHE	Male	Type A	OBC	93.7940539
573	EN26286331	SOMNATH GOVIND MUNDE	Male	Type A	NT 3 (NT-D)	93.7737729
574	EN26326169	NEEL SANJAY PATIL	Male	Type A	OBC	93.7694824
575	EN26391224	RONIT RAVINDRA PATODKAR	Male	Type A	Open	93.7694824
576	EN26497165	HARSH NIRANJAN	Male	OMS	Not Applicable	93.7619472
577	EN26408114	ISHWARI VINAYAK SHEWALE	Female	Type A	OBC	93.7616003
578	EN26450422	NEEL SACHIN PARDESHI	Male	Type A	OBC	93.7616003
579	EN26102463	VEDANTIKA VINOD SHELAR	Female	Type A	Open	93.7445639
580	EN26133910	UDAY MANIK PARATE	Male	Type A	Open	93.7445639
581	EN26144299	RISHITA JAIN	Female	Type A	Open	93.7445639
582	EN26122322	YASH SANJAY URKUDE	Male	Type A	OBC	93.737776
583	EN26386225	SARTHAK ABASAHEB KARANDE	Male	Type A	OBC	93.737776
584	EN26182458	NEEL SANDEEP PAWAR	Male	Type A	Open	93.7276356
585	EN26320748	AADUMBER DEEPAK BADE	Male	Type A	NT 3 (NT-D)	93.7276356
586	EN26351455	OMKAR NAVNATH JAGTAP	Male	Type A	OBC	93.7276356
587	EN26100276	PRAJWAL DADABHAU DHAMALE	Male	Type A	SEBC	93.7255053
588	EN26330543	SHRIPAD NAGNATH PENDKAR	Male	Type A	OBC	93.7255053
589	EN26159046	GOURAVI EKNATH PATIL	Female	Type A	Open	93.7198237
590	EN26180241	ARYAN SUNIL KOTKAR	Male	Type A	OBC	93.7198237
591	EN26333156	SOHAM MANDAR SHENDYE	Male	Type B	Open	93.7198237

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
592	EN26146399	GAURANG NANDKUMAR JADHAV	Male	Type A	OBC	93.7153061
593	EN26416257	NANDAVDEKAR SAMRUDDHI SANTOSH	Female	Type A	SEBC	93.7153061
594	EN26147539	GAYATRI GOVIND NARVATE	Female	Type A	NT 2 (NT-C)	93.7060041
595	EN26148578	VIRAJ PRAVIN NIKAM	Male	Type A	SEBC	93.7060041
596	EN26240100	JADHAV TRIVENI SACHIN	Female	Type A	Open	93.7060041
597	EN26346680	PRANJALI ARVIND TAYADE	Female	Type A	SC	93.7060041
598	EN26199705	PARAG NARENDRA BAKHTANI	Male	Type A	Open	93.6866278
599	EN26282939	TANISHKA DHANANJAY SAWANT	Female	Type A	SEBC	93.6866278
600	EN26360388	SHREYASH SHIRISH SURYAWANSHI	Male	Type A	Open	93.6844271
601	EN26439103	RITESH VIJAY GHADGE	Male	Type A	SEBC	93.6831704
602	EN26116878	SAKSHI YOGESH GHATE	Female	Type A	Open	93.6707891
603	EN26166006	KANHAIYA DATTRAO DESHMUKH	Male	Type A	OBC	93.6707891
604	EN26230456	SARTHAK SURESH SARAF	Male	Type A	OBC	93.6707891
605	EN26263547	CHAUDHARI AAYUSH MAHESH	Male	Type A	OBC	93.6707891
606	EN26274235	SANAL SRIVASTAVA	Male	Type A	Open	93.6609837
607	EN26306854	SHOURYA SACHIN JADHAV	Female	Type A	Open	93.6609837
608	EN26373538	SANSKAR BAPUSAHEB SARNAIK	Male	Type A	SEBC	93.6416382
609	EN26396307	MANOLIKAR HARSHAL SUNIL	Male	Type A	OBC	93.6416382
610	EN26108789	ANIRUDH SONI	Male	OMS	Not Applicable	93.6408784
611	EN26195451	RIDHIMA SOONE	Female	OMS	Not Applicable	93.6408784
612	EN26358970	DALVI SAI MAHESH	Male	Type A	OBC	93.6408784
613	EN26305208	ADITYA SIDDALINGESH GURAV	Male	Type A	Open	93.6359075
614	EN26496411	SHIVAM	Male	OMS	Not Applicable	93.6270536
615	EN26194776	GANESH ANANTA KHARODE	Male	Type A	OBC	93.620848
616	EN26267605	ANUSHKA AMOL MOPARI	Female	Type A	OBC	93.620848
617	EN26279869	ATHARVA MAHESH KADU	Male	Type A	Open	93.620848
618	EN26296185	VENDAIT MANISH SHARAD	Male	Type A	OBC	93.611957
619	EN26383471	SIDDHESH SUNIL WAGHMARE	Male	Type A	OBC	93.611957
620	EN26426303	SAYYED SAAD SAYYED JUNED	Male	Type A	Open	93.611957
621	EN26109437	AARUSH PAL	Male	OMS	Not Applicable	93.603531
622	EN26149922	SATYAM ANIL MAHAJAN	Male	Type A	OBC	93.603531
623	EN26170832	ARUSH JHA	Male	OMS	Not Applicable	93.603531
624	EN26200653	SHREYAS SANJAY SAWANT	Male	Type A	OBC	93.603531
625	EN26259074	SWARUP SAMEER DHUMAL	Male	Type A	OBC	93.603531
626	EN26141566	NIMITT RAKESH GOYDANI	Male	Type A	Open	93.5949221
627	EN26375302	RUCHA SANJEEV KOLHATKAR	Female	Type A	OBC	93.5949221
628	EN26124399	INDRAJEET UMESH DESHMUKH	Male	Type A	SEBC	93.5771053
629	EN26359183	MANISH PANKAJ KHAIRNAR	Male	Type A	OBC	93.5771053
630	EN26338327	ATHARAV JAYSING PIMPALE	Male	Type A	OBC	93.5645877
631	EN26387566	RAJIK MUNNA SHEIKH	Male	Type A	Open	93.5645877
632	EN26197751	YETIKSHA RAVINDRANATH PATIL	Female	Type A	OBC	93.5072524
633	EN26152608	VISHWAJEET ESHWAR MULE	Male	Type A	SEBC	93.4940681
634	EN26288605	PRACHI PRASHANT KALGUDE	Female	Type A	SEBC	93.4940681
635	EN26171189	VARAD NIVRUTI MUNDE	Male	Type A	NT 3 (NT-D)	93.48002
636	EN26108327	SUJAL SURYAKANT SURYAWANSHI	Male	Type A	Open	93.4790313
637	EN26118896	SHLOK PRAVIN LENDE	Male	Type A	OBC	93.4649935
638	EN26225929	KRUSHNALI NARESH DAHALE	Female	Type A	OBC	93.4649935
639	EN26359180	PAWALE PRASAD DNYANESHWAR	Male	Type A	OBC	93.4649935
640	EN26112837	RISHIKESH KAMLESH SONAR	Male	Type A	OBC	93.462703
641	EN26261073	MALI CHAITANYA VISHWAMBAR	Male	Type A	OBC	93.462703

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
642	EN26354979	ADINATH SANDIP THAKARE	Male	Type A	OBC	93.462703
643	EN26333261	ROHAN RAMCHANDRA GURAV	Male	Type A	OBC	93.4616125
644	EN26225546	ADITYA AMOL GIRAM	Male	Type A	OBC	93.4491576
645	EN26368741	KARTIKSINGH HANUMANSINGH RAJPUT	Male	Type A	Open	93.4491576
646	EN26454433	KALAM SAMIKSHA SOMINATH	Female	Type A	SEBC	93.4491576
647	EN26143994	KESHAV RAJ	–	–	–	93.4491576
648	EN26326102	VISHWAJIT RANJIT SINGH	Male	OMS	Not Applicable	93.4464908
649	EN26329755	RUSHIKESH ISHWAR ABHANG	Male	Type A	OBC	93.4464908
650	EN26375360	PARDESHI ATHARV UMESH	Male	Type A	NT 1 (NT-B)	93.4464908
651	EN26384765	ALOK SINGH	Male	Type B	Open	93.4464908
652	EN26454920	SWAMI KARTIK SHIVANAND	Male	Type A	OBC	93.4464908
653	EN26433329	KALE ROHAN RANGNATH	–	–	–	93.4464908
654	EN26380010	KURHADE YASH SATISH	Male	Type A	SEBC	93.4463876
655	EN26252703	JAYDEEP PRAKASH KHANDEBHARAD	Male	Type A	OBC	93.442623
656	EN26324887	PATIL OMKAR BALAJI	Male	Type A	SEBC	93.442623
657	EN26453213	PRANAV RAJEEV NALE	Male	Type A	OBC	93.442623
658	EN26165016	RAJ SUBHASH KHADE	Male	Type A	NT 3 (NT-D)	93.4329298
659	EN26172927	ANUSHKA MOHAN JAGALE	Female	Type A	OBC	93.4329298
660	EN26180103	ATHARV BALKRISHNA BATTUL	Male	Type A	SBC	93.4329298
661	EN26274281	JAYRAJ TRIMBAK BAJGUDE	Male	Type A	SEBC	93.4329298
662	EN26154717	SANYU SANJEEV SHRIVASTAVA	–	–	–	93.4329298
663	EN26344852	ARYAN SANJAY PATIL	Male	Type A	Open	93.4294534
664	EN26345083	ANUPRITA RAHUL DESHMUKH	Female	Type A	SEBC	93.4294534
665	EN26133899	KASHMIRA PANKAJ BADHE	Female	Type A	OBC	93.4220277
666	EN26229541	DARSHAN ADESH DEORA	Male	Type A	OBC	93.4202865
667	EN26332587	GANESH SHIVAJI SONWALE	Male	Type A	OBC	93.4180802
668	EN26113341	RISHAV SINGH	Male	OMS	Not Applicable	93.3993174
669	EN26151113	PRASAD SANTOSH RAHERKAR	Male	Type A	SEBC	93.3993174
670	EN26155066	BODKHE VEDANT DATTATRAY	Male	Type A	OBC	93.3993174
671	EN26221138	MEETH PRAVEEN SHETTY	Male	Type A	Open	93.3993174
672	EN26266020	ARNAV PRASHANT YEOLE	Male	Type A	OBC	93.3993174
673	EN26255500	SOHAM LAXMAN BIRADAR	Male	Type A	Open	93.3927676
674	EN26284782	PREMANSHU LILADHAR KASARE	Male	Type A	OBC	93.3927676
675	EN26113505	SAMIKSHA CHANDRASHEKHAR SHINDE	Female	Type A	Open	93.3747412
676	EN26393839	SAMRUDDHI SHRIRAM PATIL	Female	Type A	OBC	93.3747412
677	EN26415663	ANUSHKA JAGANNATH PHASE	Female	Type A	Open	93.3529772
678	EN26326299	MANAPURE SWAYAM RAVINDRA	Male	Type A	OBC	93.3370925
679	EN26244501	SHARVARI PRITAM GURAV	Female	Type A	OBC	93.3319332
680	EN26386251	ARSHAD MOBIN SHAIKH	Male	Type A	Open	93.3319332
681	EN26110443	VINAY DNYANESHWAR BADGUJAR	Male	Type A	OBC	93.2955692
682	EN26170807	EEBA SIDDIQUI	Female	Type A	Open	93.2955692
683	EN26173207	ROHAN HARISHCHANDRA THOMBRE	Male	Type A	Open	93.2955692
684	EN26411135	KHUSHBU SAINI	Female	OMS	Not Applicable	93.2933436
685	EN26281686	ANUSHKA SATISH PAWAR	Female	Type A	Open	93.276493
686	EN26366800	ADITYA DIPAK SATALE	Male	Type A	OBC	93.276493
687	EN26107038	KHUSHMIT SUDARSHAN TONDON	Male	Type A	Open	93.2488151
688	EN26214201	SHREYA RAKESH CHAUDHARI	Female	Type A	OBC	93.2488151
689	EN26279279	SHANTANU VISHNU DAITHANEKAR	Male	Type A	SEBC	93.2488151
690	EN26304696	GANGURDE RITESH SHITALKUMAR	Male	Type A	OBC	93.2488151
691	EN26356688	JAYBHAY PARTH PRAVIN	Male	Type A	NT 3 (NT-D)	93.2488151

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
692	EN26159557	SARTH SACHIN SHETE	Male	Type A	Open	93.237161
693	EN26334168	AKSHARA DEEPAK SURVASE	Female	Type A	SEBC	93.237161
694	EN26144715	SATYAJIT KISHOR MAHARNAWAR	Male	Type A	NT 2 (NT-C)	93.233135
695	EN26388401	PRATHAM PANKAJ HOLANI	Male	Type A	Open	93.233135
696	EN26129093	SURAJ RAVINDRA PAWAR	–	–	–	93.2287366
697	EN26371469	RUSHIKESH RAJU TAYADE	Male	Type A	OBC	93.2033865
698	EN26101268	ISHANT RAJENDRA RAHANE	Male	Type A	OBC	93.2009875
699	EN26373388	ROHAN KALYAN HIWALE	Male	Type A	SEBC	93.2009875
700	EN26381069	SIDDHESH SUBHASH PUNDE	Male	Type A	OBC	93.2009875
701	EN26397530	MADHURA MURLIDHAR KALASKAR	Female	Type A	SEBC	93.2009875
702	EN26493797	FARHAN ALTAF SHAIKH	Male	Type A	Open	93.2009875
703	EN26368318	HETASHREE PRAKASH BHOGE	Female	Type A	OBC	93.1944731
704	EN26210475	DEVAKI SUDHANSHU DESHPANDE	Female	Type A	Open	93.1708179
705	EN26253845	SOHAM SUNIL GUTHE	Male	Type A	NT 3 (NT-D)	93.1708179
706	EN26123301	SAMYAK AMIT NAHAR	Male	Type A	Open	93.169136
707	EN26252675	ANUSH UDAY SHANTALWAR	Male	Type A	OBC	93.169136
708	EN26270287	PRASAD SANTOSH KATHAR	Male	Type A	NT 3 (NT-D)	93.169136
709	EN26392027	SURYAVANSHI ATHARV MADHAV	Male	Type A	SEBC	93.169136
710	EN26168104	MALHAR UMESH KATKAR	Male	Type A	Open	93.1663509
711	EN26242847	KASTURI KISHORKUMAR PATIL	Female	Type A	Open	93.1663509
712	EN26294870	GITESH SHARAD KHAIRNAR	Male	Type A	OBC	93.1663509
713	EN26219650	LAVKESH LAXMIKANT BORSE	Male	Type A	OBC	93.1635295
714	EN26274766	WAGH ROHIT SANTOSH	Male	Type A	OBC	93.1635295
715	EN26342942	SUYASH GAJENDRA CHAME	Male	Type A	OBC	93.1635295
716	EN26174780	PRADIP ADINATH KHEDKAR	Male	Type A	NT 3 (NT-D)	93.158138
717	EN26316346	HITANSHI SANDIP PATIL	Female	Type A	OBC	93.158138
718	EN26326039	TANVI PRAVIN SALUNKHE	Female	Type A	Open	93.158138
719	EN26383536	REVA RAHUL KAVISHWAR	Female	Type A	Open	93.158138
720	EN26437792	OMKAR SUDHIR RANSING	Male	Type A	OBC	93.1462266
721	EN26245210	ASMI PRASHANT SANER	Female	Type A	OBC	93.1341297
722	EN26105974	SHUBHAM MANAV GOKHE	Male	Type A	SBC	93.1261047
723	EN26145742	CHIRMADE PURVESH VIKAS	Male	Type A	OBC	93.1261047
724	EN26310177	RUSHIKA MANOJ PARIT	Female	Type A	OBC	93.1261047
725	EN26383302	AKARGE SAIPRASAD BHAUSAHEB	Male	Type A	SEBC	93.1261047
726	EN26406430	VEDANT SANJAY AHER	Male	Type A	OBC	93.1261047
727	EN26411522	PREMKISHAN SATYARAM GUPTA	Male	Type A	Open	93.1261047
728	EN26203772	ADITI PARIS LATTIMARADI	Female	Type A	Open	93.1255955
729	EN26240823	LIKHEET SANDEEP THOSARE	Male	Type A	OBC	93.1255955
730	EN26266861	VED RAJESH MULE	Male	Type A	Open	93.1255955
731	EN26273548	HARSHAD SATISH PATIL	Male	Type A	OBC	93.1255955
732	EN26275935	RUDRA KIRAN KATORE	Male	Type A	OBC	93.1255955
733	EN26411663	SANSKRITI JAGDISH PATIL	Female	Type A	Open	93.1255955
734	EN26221688	AARUSH SUDEEP JADHAV	Male	Type A	Open	93.0903303
735	EN26409933	SARTHAK RAMESH PHALPHALE	Male	Type A	SEBC	93.0903303
736	EN26480440	KSHITIJ PRAVIN BHAMARE	Male	Type A	OBC	93.0903303
737	EN26109274	VEDANT MISHRA	Male	Type A	Open	93.0779848
738	EN26228333	KRIDAY KHAPRE	Male	Type A	Open	93.0779848
739	EN26362839	POONAM BAJIRAO DONGARE	Female	Type A	NT 3 (NT-D)	93.0779848
740	EN26119038	DHAITIDAK ABHAY PANDURANG	Male	Type A	NT 3 (NT-D)	93.0716724
741	EN26119290	FADE ANIKET DATTU	Male	Type A	Open	93.0716724

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
742	EN26363042	TANVI NILESH BORATE	Female	Type A	OBC	93.0716724
743	EN26212437	URVI INDRAJIT BHAMRE	Female	Type A	OBC	93.0651077
744	EN26226556	PRATIK PANDURANG TATHE	Male	Type A	SEBC	93.0651077
745	EN26274646	SHINDE SARTHAK MADAN	Male	Type A	OBC	93.0651077
746	EN26318713	ANANYA GIRISH CHAVAN	Female	Type A	OBC	93.0651077
747	EN26443774	ANUSHKA HEMANT AMRUTKAR	Female	Type A	OBC	93.0651077
748	EN26309441	THORAT ARYAN RAHUL	Male	Type A	SEBC	93.0647215
749	EN26359833	VEDANT DILIP JAWALE	Male	Type A	OBC	93.0647215
750	EN26386824	SWARAJ BHAGIRATH SAVANDKAR	Male	Type A	SEBC	93.0647215
751	EN26368415	CHARUSHILA ATUL DESHMUKH	Female	Type A	Open	93.0429397
752	EN26411906	BHAVYA BHERULAL JAIN	Female	Type A	Open	93.0429397
753	EN26445074	ASHWIN SANTOSH PARAB	Male	Type A	Open	93.0429397
754	EN26114806	SHREYASH RAMESH BORADE	Male	Type A	OBC	93.0414085
755	EN26117200	AISHWARYA RAMU	Female	Type B	Open	93.0414085
756	EN26242827	RUTVIJ JAYANT MANKAR	Male	Type A	OBC	93.0414085
757	EN26372814	ALINA JAMIL QURESHI	Female	Type A	OBC	93.0414085
758	EN26442534	KAUSTUBH PRAVIN KURANGALE	Male	Type A	OBC	93.0414085
759	EN26139965	SHRESTH KUMAR SINGH	Male	OMS	Not Applicable	93.0166968
760	EN26202821	RUTIKA SANJAY KALAMKAR	Female	Type A	OBC	93.0166968
761	EN26389320	KARAN RAJESH DHABALE	Male	Type A	OBC	93.0166968
762	EN26480301	SHOURYA SUBHASH BAIS	Male	Type A	Open	93.0166968
763	EN26171762	ANIKET NARENDRA BANCHARE	Male	Type A	OBC	92.9781315
764	EN26172581	ASHUTOSH KAILAS THAKUR	Male	Type A	Open	92.9781315
765	EN26206620	OMKAR SUNIL RANDIVE	Male	Type A	SC	92.9781315
766	EN26224407	MRUNAL DNYANDEV NAGANE	Female	Type A	SEBC	92.9781315
767	EN26210849	ISHAN RAJENDRA PAWAR	Male	Type A	OBC	92.9717253
768	EN26226220	PRANAV BHAGINATH DAHATONDE	Male	Type A	OBC	92.9717253
769	EN26317615	GAYATRI BAPU SHINGADE	Female	Type A	NT 2 (NT-C)	92.9717253
770	EN26112624	ADITI AGRAWAL	Female	OMS	Not Applicable	92.9541398
771	EN26367682	SHRITEJ ANIL BHOSALE	Male	Type A	SEBC	92.9541398
772	EN26491210	AAGAM JAIN	Male	OMS	Not Applicable	92.9472499
773	EN26181416	JANHVEE PRADIPSINGH JAMADAR	Female	Type A	Open	92.9443952
774	EN26340765	AAROHI RAHUL CHAUDHARI	Female	Type A	Open	92.9443952
775	EN26370222	KHARDEKAR SHUBHAM PRAKASH	Male	Type A	DT/VJ	92.9443952
776	EN26168053	OMKAR NAGESH BAGEWADI	Male	Type A	Open	92.9404101
777	EN26288787	RAJ AMOL SHILLARKAR	Male	Type A	OBC	92.9316795
778	EN26261693	ADITYA DILIP SARODE	Male	Type A	OBC	92.9222144
779	EN26235574	VEDANT RAJENDRA SHELKE	Male	Type A	OBC	92.9026198
780	EN26428301	TANISHQ RAJESH CHAVAN	Male	Type A	Open	92.9026198
781	EN26100663	KRUTIKA KAILAS TOTRE	Female	Type A	OBC	92.8822002
782	EN26147590	MAYANK JITENDRA MALVE	Male	Type A	OBC	92.8822002
783	EN26190592	KRUSHNA DATTA KHADAKE	Male	Type A	OBC	92.8822002
784	EN26364174	PRANJALI PRADIP TUPAT	Female	Type A	NT 2 (NT-C)	92.8766596
785	EN26268144	GAURAV VIJAY FAND	Male	Type A	OBC	92.8590573
786	EN26373890	TALEKAR OM MADHUKAR	Male	Type A	Open	92.8590573
787	EN26408827	UTKARSH YOGESH SURWASE	Male	Type A	SEBC	92.8590573
788	EN26327073	SWAMI PRAMOD JADHAV	Male	Type A	OBC	92.8576339
789	EN26231943	JIGNA NITIN PATEL	Female	Type A	OBC	92.8362212
790	EN26122702	SHRAVANI GOPAL LOMTE	Female	Type B	OBC	92.8258661
791	EN26141422	MANSI BHUSHAN LOKHANDE	Female	Type A	OBC	92.8258661

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
792	EN26248553	YASH PADMAKAR AUTI	Male	Type A	OBC	92.8258661
793	EN26108289	SWARIT SWAPNEEL KHANANG	Male	Type A	Open	92.8241551
794	EN26113707	BHOSALE SHREYAS MANESH	Male	Type A	OBC	92.8241551
795	EN26118745	GHUGE SHRINATH NANDKISHOR	Male	Type A	NT 3 (NT-D)	92.8241551
796	EN26195085	SIDDHANT RAMBHAU NAIK	Male	Type A	OBC	92.8241551
797	EN26216181	SHRIMANGALE SHAM MADHAV	Male	Type A	OBC	92.8241551
798	EN26307751	MAYUR TULSHIRAM MISAL	Male	Type A	SEBC	92.8241551
799	EN26318925	SWARA VINOD BOBDE	Female	Type A	OBC	92.8241551
800	EN26366726	SAMRUDDHI PRASHANT GILDA	Female	Type A	Open	92.8241551
801	EN26113657	SHREYASH SHIVAJI KARAD	Male	Type A	NT 3 (NT-D)	92.8132001
802	EN26215319	YASH NAVNATH ANARASE	Male	Type A	OBC	92.8132001
803	EN26281648	SHOURYA SANJAY TARODKAR	Male	Type A	OBC	92.8132001
804	EN26426059	SHRAVANI ANAND SHINGADE	Female	Type A	NT 2 (NT-C)	92.8132001
805	EN26393480	RUDRA SANDIP DHAVALE	Male	Type A	OBC	92.8110351
806	EN26217811	SIDDHARTH SURESH WAGHMARE	Male	Type A	OBC	92.7868473
807	EN26336421	AVATIK RAM SUDHAKAR	Male	Type A	OBC	92.7564924
808	EN26351641	SUJIT SUNIL BHOPALE	Male	Type A	OBC	92.7564924
809	EN26386822	KRUSHNA SANTOSH MUNDLIK	Male	Type A	OBC	92.7564924
810	EN26367506	SHUBHADA NATHA JADHAV	Female	Type A	NT 1 (NT-B)	92.7517958
811	EN26300204	CHETANA RAJENDRA PATIL	Female	Type A	OBC	92.7467219
812	EN26341763	MEHUL GIRISH TODKARI	Male	Type A	OBC	92.7467219
813	EN26391747	PRANAV ANIL SANE	Male	Type A	SEBC	92.7467219
814	EN26294911	DHAIRYA NITIN PALWE	Male	Type A	NT 3 (NT-D)	92.7372014
815	EN26371867	KAUSTUBH ANIL NINGHOT	Male	Type A	OBC	92.7372014
816	EN26301950	KURHADE MAYUR GANESH	Male	Type A	OBC	92.7179469
817	EN26281042	AARYA JEEVAN JOSHI	Female	Type A	Open	92.7160749
818	EN26335907	SARTHAK GANESH KASHTE	Male	Type A	SEBC	92.7160749
819	EN26161974	SIDDHI RAJESH GAIKWAD	Female	Type A	OBC	92.67182
820	EN26200691	RISHI MANISHKUMAR JHA	Male	Type A	Open	92.6489748
821	EN26116725	ASHVIK KUMAR	Male	Type A	Open	92.6318737
822	EN26145550	ALEKH KUMAR	Male	OMS	Not Applicable	92.6318737
823	EN26199429	NIDHI KIRAN MATKAR	Female	Type A	Open	92.6318737
824	EN26426801	TANMAYEE VIJAY PATIL	Female	Type A	OBC	92.6318737
825	EN26138540	SWAROOP SUBHASH MOHANTY	Male	Type A	Open	92.6293219
826	EN26368034	JOSHI ARNAV SHYAM	Male	Type A	Open	92.6293219
827	EN26370609	VICKY KUMAR	Male	OMS	Not Applicable	92.6293219
828	EN26133718	SUFIYA PARVEEN	Female	Type B	Open	92.6284151
829	EN26141015	ROHIT BHIMRAYA BIRAJDAR	Male	Type A	Open	92.6284151
830	EN26310248	RITESH SANTOSH CHAUDHARI	Male	Type A	OBC	92.6284151
831	EN26374083	KUNAL POPAT SONAWANE	Male	Type A	OBC	92.6284151
832	EN26111893	NEET NIRAV CHHADVA	Male	Type A	Open	92.6165904
833	EN26224670	ROHAN SHAMRAO PAWAR	Male	Type A	DT/VJ	92.6165904
834	EN26228388	HAMSINI UMESH RAO	Female	Type A	Open	92.6165904
835	EN26212872	ARYAN GANESH KALHAPURE	Male	Type A	OBC	92.5914149
836	EN26278773	YASH CHITRASEN SETHI	Male	Type A	Open	92.5914149
837	EN26374855	VIDHI SACHIN GUPTA	Female	Type A	OBC	92.5914149
838	EN26388419	PURVA NIKHIL KARWA	Female	Type A	Open	92.5914149
839	EN26105578	ADITYA LATISH NAIR	Male	Type A	Open	92.5689146
840	EN26167581	PALA NISSI JEROME	Male	Type A	Open	92.5689146
841	EN26372243	VEDANT NILESH JOSHI	Male	Type A	Open	92.5689146

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
842	EN26402988	JAGDISH RAMESHWAR SINKAR	Male	Type A	OBC	92.5689146
843	EN26340612	AKSHARA JYOTIRLING KALEKAR	Female	Type A	OBC	92.5679358
844	EN26165395	PARTH BHAUSAHEB BANGAR	Male	Type A	NT 3 (NT-D)	92.5664772
845	EN26312875	KALYANI DEEPAK BHALERAO	Female	Type A	OBC	92.5664772
846	EN26231412	SANDESH PRAVIN PATIL	Male	Type A	OBC	92.5616727
847	EN26285599	SHATAKSHI JHA	Female	OMS	Not Applicable	92.5616727
848	EN26299585	ADKINE MUNJAJI SADASHIV	Male	Type A	SEBC	92.5616727
849	EN26321960	KONARK KAUSHIK	–	–	–	92.5616727
850	EN26333531	BHOKARE ADITYA BABARAO	Male	Type A	OBC	92.5341543
851	EN26145327	ROHIT BHAUSAHEB NAWALE	Male	Type A	OBC	92.5267651
852	EN26208860	RUTUJA SAMIR TEKADE	Female	Type A	OBC	92.5267651
853	EN26312235	YASH RAJESH SANGALE	Male	Type A	NT 3 (NT-D)	92.5267651
854	EN26315891	AKHILESH BALRAJ MALEGAONKAR	Male	Type A	OBC	92.5267651
855	EN26332488	SAVATA SANTOSH DHAWLE	Male	Type A	OBC	92.5267651
856	EN26391123	PRANAV DNYANESHWAR PAWAR	Male	Type A	OBC	92.5267651
857	EN26106622	PRANAV SURYKANT KHALATE	Male	Type A	Open	92.5144909
858	EN26213141	HARSHADA SANJAY GORLEWAR	Female	Type A	OBC	92.5144909
859	EN26253869	SHRIKANT BHANUDAS GHITRE	Male	Type A	NT 2 (NT-C)	92.5144909
860	EN26175542	ATHARVA ANAND SHIRKE	Male	Type A	OBC	92.5132937
861	EN26243464	SOMIT SUNIL DIVAKAR	Male	Type A	Open	92.5132937
862	EN26413783	SAHIL JAGANNATH BILE	Male	Type A	SEBC	92.5132937
863	EN26127975	TANAYA SACHIN SHINDE	Female	Type A	Open	92.5129597
864	EN26248599	GOVINDRAO VISHAL PAWAR	Male	Type A	SEBC	92.5129597
865	EN26292122	JANHAVI THAKARE	Female	Type A	OBC	92.4965846
866	EN26309083	SHRAVAN LUMBARAM PATEL	Male	Type A	Open	92.4965846
867	EN26233168	ABHIJEET BHARAT MEDHE	–	–	–	92.4965846
868	EN26339373	SUDIKSHA SURESH PAVALE	Female	Type A	Open	92.4858168
869	EN26376249	ATKARE ARYAN PRASHANT	Male	Type A	SEBC	92.4858168
870	EN26394234	SHRAVANI SACHIN HASE	Female	Type A	OBC	92.4858168
871	EN26149248	RIDDHIMA ACHARYA	Female	Type A	Open	92.476754
872	EN26211492	SIDDHANT GANESH HEND	Male	Type A	OBC	92.476754
873	EN26328678	SHASHANK NAGNATH PENDKAR	Male	Type A	OBC	92.476754
874	EN26194657	MOHIT SACHIN KALE	–	–	–	92.476754
875	EN26108102	KAARTIKAY PANDEY	Male	OMS	Not Applicable	92.4614728
876	EN26129979	AAYUSH RITESH MAYEKAR	Male	Type A	Open	92.4614728
877	EN26136871	MRUNALI KRUSHNAKANT CHAUDHARI	Female	Type A	OBC	92.4575883
878	EN26200852	AADITI SATISH CHAUDHARI	Female	Type A	OBC	92.4575883
879	EN26240275	TEENA RAJENDRA GAIKWAD	–	–	–	92.4575883
880	EN26126489	SANSKAR UMESH LANDGE	Male	Type A	OBC	92.4480361
881	EN26180122	DNYANESH RAHUL DOUNDKAR	Male	Type A	OBC	92.4480361
882	EN26286153	TANISHKA KIRAN PANDHE	Female	Type A	SBC	92.4480361
883	EN26328858	SHRADDHA UMESH KADAM	Female	Type A	SEBC	92.4480361
884	EN26369140	VARAD JAYANT MAGAR	Male	Type A	Open	92.4480361
885	EN26373172	NAMAN SACHIN AGRAWAL	Male	Type A	Open	92.4480361
886	EN26453298	GAURI NAGESH SANGOKAR	Female	Type A	OBC	92.4480361
887	EN26207508	DAPKEKAR ABHISHEK BALAJI	Male	Type A	SEBC	92.4132948
888	EN26112218	ATHARVA SUNIL AGRAWAL	Male	Type A	Open	92.4095563
889	EN26155751	TANMAY YOGESH MAHAJAN	Male	Type A	OBC	92.4095563
890	EN26303031	ADITYA DNYANESHWAR SHINGNE	Male	Type A	OBC	92.4095563
891	EN26338256	SOHAM KISAN SHINGOTE	Male	Type A	Open	92.4095563

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
892	EN26362047	BALAJI VISHNU GIRAM	Male	Type A	Open	92.4095563
893	EN26176697	AKSHATA UTTRESHWAR SHIRAL	Female	Type A	OBC	92.3740511
894	EN26188352	SOHAM VIRENDRA BADADHE	Male	Type A	NT 3 (NT-D)	92.3740511
895	EN26365353	KASLIWAL KHUSHI ANAND	Female	Type A	Open	92.3740511
896	EN26120571	OM PRITAM HONRAO	–	–	–	92.3536394
897	EN26126130	ADITYA SUNIL PATNE	Male	Type A	Open	92.3523755
898	EN26180466	DEBADIPTA CHATTERJEE	Male	Type A	Open	92.3523755
899	EN26327556	JAYANT GURUNATH CHAVAN	Male	Type A	Open	92.3523755
900	EN26334072	KUNAL TANWAR	Male	Type B	Open	92.3523755
901	EN26174172	PRATIK KAILAS SONAWANE	Male	Type A	OBC	92.3471157
902	EN26344838	SIMRAN SHAIKHLAL SHAIKH	Female	Type A	Open	92.3471157
903	EN26217237	AVANTIKA AMOL VADNERE	Female	Type A	OBC	92.3369677
904	EN26391220	LOKESH AVINASH NIKAM	Male	Type A	OBC	92.3369677
905	EN26180591	CHINMAY ARVIND WAGH	Male	Type A	OBC	92.2976964
906	EN26213665	AKSHAY SACHIN PATIL	Male	Type A	OBC	92.2976964
907	EN26138511	SAI MANOJKUMAR WAGH	Female	Type A	OBC	92.2738405
908	EN26194996	SANSKRUTI SHYAMKANT PATIL	Female	Type A	OBC	92.2738405
909	EN26210323	ANUP ABHAY KULKARNI	Male	Type A	Open	92.2738405
910	EN26311752	PUSHKAR MUKESH SHARMA	Male	Type A	NT 1 (NT-B)	92.2738405
911	EN26349698	SARTHAK ABASAHEB HARDE	Male	Type A	OBC	92.2738405
912	EN26115304	JADHAV KEDAR PRASHANT	Male	Type A	SEBC	92.2609198
913	EN26117214	JANHAVI SUNIL PAWAR	Female	Type A	SEBC	92.2609198
914	EN26148637	SAMRUDDHI SADASHIV KSHIRSAGAR	Female	Type A	OBC	92.2609198
915	EN26212424	PRANJAL ADINATH BANKAR	Female	Type A	OBC	92.2609198
916	EN26158419	SANSKRUTI SHIVRAJ KSHIRSAGAR	Female	Type A	OBC	92.2478719
917	EN26291865	SAKSHAM NANDKISHORE GAURKAR	–	–	–	92.2478719
918	EN26204657	SRUSHTI GANESH PALDEWAR	Female	Type A	Open	92.2409094
919	EN26246419	SHINDE ARYAN YOGESH	Male	Type A	OBC	92.2409094
920	EN26304340	GODGE VAISHNAVI DEEPAK	Female	Type A	OBC	92.2409094
921	EN26195280	SHAMBHAVI ASHISH KAWARE	–	–	–	92.2409094
922	EN26101241	SHIVAM KUMAR	Male	OMS	Not Applicable	92.2402421
923	EN26129704	SAYLEE GANESH BADADE	Female	Type A	Open	92.2402421
924	EN26184410	DIVYANSHU SINGH	Male	Type C	Open	92.2402421
925	EN26225456	PRIYANSHI BANSAL	Female	OMS	Not Applicable	92.2402421
926	EN26357020	ROSHAN PRAKASH AJITH KUMAR	Male	Type A	Open	92.2402421
927	EN26204058	DIPIKA RAKESH RATHI	Female	Type A	Open	92.2402301
928	EN26405224	UPHADE DARSHAN RAMESH	Male	Type A	OBC	92.2402301
929	EN26285797	SOHAM MUNJAJI BHALERAO	–	–	–	92.2402301
930	EN26102299	BEDARE YUGANSHU AJAY	Male	Type A	OBC	92.2381205
931	EN26115606	ISHA VIJAY JACHAK	Female	Type A	Open	92.2381205
932	EN26352980	PAWAR SAKSHI SUDAM	Female	Type A	OBC	92.2153383
933	EN26373038	SARITA ARJUN GAIKWAD	Female	Type A	SEBC	92.2153383
934	EN26416623	SUTHAR BHURESH	Male	Type A	Open	92.2153383
935	EN26119701	PRANAY NITIN PATIL	Male	Type A	OBC	92.2148897
936	EN26154952	KUNAL LALIT PARMAR	Male	Type A	Open	92.2148897
937	EN26210261	NISARG TEJAS JARIWALA	Male	OMS	Not Applicable	92.2148897
938	EN26235997	NISHANK SHREENIVAS PANTHAGANI	Male	Type A	SBC	92.2148897
939	EN26285736	BHUPESH DHONDU JADHAV	Male	Type A	DT/VJ	92.2148897
940	EN26295164	TEJAS SANJAY THORAT	Male	Type B	Open	92.2148897
941	EN26207571	RANVEER BHARAT CHAVAN	Male	Type A	DT/VJ	92.1789653

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
942	EN26222091	SATYAM TIWARI	Male	Type A	Open	92.1789653
943	EN26235626	RITESH BALASAHEB SHINDE	Male	Type A	SEBC	92.1789653
944	EN26318375	ATHARV PRASAD MANGALARAM	Male	Type A	SBC	92.1789653
945	EN26100304	ADITYA BHAGWAN WARUNGASE	Male	Type A	OBC	92.1732083
946	EN26144116	LOKESH PARMANAND TALKHANDE	Male	Type A	OBC	92.1732083
947	EN26264712	SWARALI SANTOSH SHEWALE	Female	Type A	OBC	92.1732083
948	EN26317679	KSHITIJ NILESH NANDALE	Male	Type A	OBC	92.1732083
949	EN26115250	PRAJWAL PRAVEEN MAIGUR	Male	Type A	Open	92.1628997
950	EN26141002	CHAITANYA RAMESH HIRVE	Male	Type A	OBC	92.1628997
951	EN26346711	SARTHAK RAKESH JADHAV	–	–	–	92.1628997
952	EN26187775	OM UMESH JAGTAP	Male	Type A	OBC	92.1611438
953	EN26200754	AKSHAT TARUN JAIN	Male	Type A	Open	92.1611438
954	EN26257221	GAVATE SHUBHAM ABHIMANYU	Male	Type A	Open	92.1611438
955	EN26266236	TANMAY SUJIT PACHORKAR	Male	Type A	OBC	92.1611438
956	EN26273343	PRANAV CHOUHAN	–	–	–	92.1611438
957	EN26129274	YUGANK KUMBHARE	Male	Type A	SBC	92.1517727
958	EN26215335	MAYURESH PRAVIN DANDGE	Male	Type A	OBC	92.1517727
959	EN26211855	ATHARVA RAVINDRA CHAUDHARI	–	–	–	92.1517727
960	EN26289956	PRAJWAL RAVINDRA DAHALE	–	–	–	92.1517727
961	EN26231319	BAHIWAL CHINTAMANI VINOD	Male	Type A	OBC	92.1242775
962	EN26239038	AYUSH SACHIN WAGHMARE	Male	Type A	OBC	92.1242775
963	EN26288687	SHARVARI ANAND PURBUJ	Female	Type A	OBC	92.0990433
964	EN26481573	ATHARV VINOD SHINDE	–	–	–	92.0888164
965	EN26208382	LONDHE RANJIT RAJENDRA	Male	Type A	SEBC	92.0615223
966	EN26251774	SIBTAIN PARVEZ SHAIKH	Male	Type A	Open	92.0615223
967	EN26440524	MORE SHREYA AVINASH	Female	Type A	OBC	92.0615223
968	EN26131823	ANSH ABHISHEK DEKATE	Male	Type A	Open	92.0527932
969	EN26209885	ABHISHEK SHYAM CHELKAR	Male	Type A	Open	92.0527932
970	EN26244932	SEJAL KAPIL KASAR	Female	Type A	Open	92.0527932
971	EN26249065	VEDIKA BHARAT BHOSALE	Female	Type A	Open	92.0527932
972	EN26145476	MOHAMMED AFNAN FAROOQUE QURESHI	Male	Type A	OBC	92.0393375
973	EN26152100	SAMRUDDHI MUNJABHAU HARKAL	Female	Type A	OBC	92.0393375
974	EN26229561	GAWANDE SHRIKANT KISHOR	Male	Type A	OBC	92.0393375
975	EN26342460	BHAVSAR SHREYAS CHANDRASHEKHAR	Male	Type A	OBC	92.0393375
976	EN26390538	ADITYA AUDUMBAR GHUTE PATIL	Male	Type A	SEBC	92.0393375
977	EN26400969	ARYAN RAMCHANDRA BHAREKAR	Male	Type A	Open	92.0393375
978	EN26418588	ISHANT PURUSHOTTAM CHAVAN	Male	Type A	SEBC	92.0393375
979	EN26106782	PRANAV MACHINDRA YEDE	–	–	–	92.0393375
980	EN26102778	DURVA DEEPAK DALVI	Female	Type A	Open	92.0107754
981	EN26111140	KSHITIJ VILAS WAGH	Male	Type A	OBC	92.0107754
982	EN26262297	SAMEER YUVARAJ SONAWANE	Male	Type A	NT 2 (NT-C)	92.0107754
983	EN26338999	VAISHNAVI BHAUSAHEB BACHUTE	Female	Type B	SEBC	92.0078173
984	EN26174485	YASH GAJANAN PARKHAD	Male	Type A	NT 3 (NT-D)	92.0068259
985	EN26297196	ARYA SANTOSH JAGTAP	Female	Type A	SEBC	92.0068259
986	EN26357428	KULDEEP NAGANNATH KADAM	Male	Type A	SEBC	92.0068259
987	EN26436973	VEDANT MANIK LOHAR	Male	Type A	Open	92.0068259
988	EN26478637	DUSANE ARCHIT PRAVIN	Male	Type A	OBC	92.0068259
989	EN26222881	SAMRUDDHI SARJERAO JIGE	Female	Type A	Open	92.0013784
990	EN26238149	GAURAV VIJAYKUMAR MALI	Male	Type A	OBC	92.0013784

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
991	EN26262277	CHAVANKE SHREYASH SHARAD	Male	Type A	OBC	92.0013784
992	EN26252605	SHRAVANI ANAND SHINDE	Female	Type A	SEBC	91.9792268
993	EN26283926	NOBHIT JITENDRA BUJRUK	Male	Type A	OBC	91.9792268
994	EN26311427	SHIVAM SANJAY MOHOL	Male	Type A	Open	91.9792268
995	EN26325802	PRATYUSH SUNIL MESHRAM	Male	Type A	SC	91.9792268
996	EN26369011	MIRTUNJAY DHANANJAY TIWARI	Male	Type A	Open	91.9792268
997	EN26120560	SAYALI SHANKAR MADOLE	Female	Type A	OBC	91.9625508
998	EN26157216	SUJAL SATISH BHOKARE	Male	Type A	OBC	91.9625508
999	EN26177260	ATHARV UDAY JADHAV	Male	Type A	Open	91.9625508
1000	EN26406813	BHUWAN KISHOR KUMBHAR	Male	Type A	OBC	91.9625508
1001	EN26216877	AARYA PARITOSH MOHITE	Male	Type B	Open	91.9525714
1002	EN26359903	ADITYA SADASHIV MANE	Male	Type A	SC	91.9525714
1003	EN26355260	ATHARVA KAILASH ZORE	Male	Type A	OBC	91.9326024
1004	EN26144636	MAHARUDRA SUDHIR SONTAKKE	Male	Type A	OBC	91.9103015
1005	EN26201033	AYUSH MUKUND JADHAV	Male	Type A	OBC	91.9103015
1006	EN26286224	OJASWI JAYWANT PAWAR	Female	Type A	OBC	91.9103015
1007	EN26327260	DEZARAH KAPIL CHADHA	Female	Type C	Open	91.8983104
1008	EN26382481	AYAAN RANJAN	Male	Type A	Open	91.8983104
1009	EN26211602	MINAKSHI DILIP TALEKAR	Female	Type A	OBC	91.8763536
1010	EN26249722	MAITHEELI PRADEEP PAWAR	Female	Type A	Open	91.8763536
1011	EN26178642	ATHARV SANJAY PINGALE	Male	Type A	OBC	91.8567404
1012	EN26229351	SHREYA SHIVAJI KHUTAL	Female	Type A	NT 2 (NT-C)	91.8567404
1013	EN26263882	KABIR ABULKALAM SUTAR	Male	Type A	OBC	91.8461716
1014	EN26290514	PRANIT AMOL BHAMARE	Male	Type A	OBC	91.8461716
1015	EN26382965	PRASAD BHANUDAS PAWAR	Male	Type A	SEBC	91.8461716
1016	EN26342840	VAISHNAVI BHAUSAHEB TOCHE	Female	Type A	OBC	91.8455822
1017	EN26343292	SHLOK DIPAK KHARBADE	Male	Type A	OBC	91.8455822
1018	EN26409490	VYAWHARE PRATHMESH UTTAM	Male	Type A	SEBC	91.8455822
1019	EN26490048	ATHARV BALASAHEB DURGUDE	Male	Type A	Open	91.8412895
1020	EN26163918	ATHARVA SOMNATH BIRAJDAR	Male	Type A	Open	91.8375201
1021	EN26205827	SURAJ SOPAN JAWANE	Male	Type A	NT 1 (NT-B)	91.8375201
1022	EN26256611	ANKITA JANARDHAN KHANDEKAR	Female	Type A	NT 2 (NT-C)	91.8375201
1023	EN26333264	DARSHAN SAMPATRAO WAGHALE	Male	Type A	Open	91.8375201
1024	EN26371676	NIKHIL RAMCHNADRA PATIL	Male	Type A	OBC	91.8375201
1025	EN26164685	HIMANI YOGESH BINEKAR	Female	Type A	SBC	91.8347853
1026	EN26317789	SHARAYU JAYANT KAULKAR	Female	Type A	OBC	91.8347853
1027	EN26371845	SAKSHI	Female	Type C	Open	91.8347853
1028	EN26114819	ADITYA AMRENDRA KUMAR	Male	Type A	Open	91.8268053
1029	EN26231062	MOHAMMAD FARAZ MOHAMMAD EJAZ	Male	Type A	Open	91.8268053
1030	EN26246071	RUTUJA SUNIL WAGH	Female	Type A	SEBC	91.8268053
1031	EN26354569	ADITYA SUNIL SHELAR	Male	Type A	OBC	91.8268053
1032	EN26157257	NARENDRA SANJAY HATKAR	Male	Type A	SEBC	91.7989964
1033	EN26325999	SHREYASH ATUL AHER	Male	Type A	OBC	91.7989964
1034	EN26328382	GAURI NAVNATH UMAP	Female	Type A	OBC	91.7989964
1035	EN26210865	KRATIKA AHUJA	Female	OMS	Not Applicable	91.794056
1036	EN26342854	YASHRAJ UMESHRAO DESHMUKH	Male	Type A	Open	91.794056
1037	EN26359329	PRANAV VALMIK DABHADE	Male	Type A	OBC	91.794056
1038	EN26387153	BHUMIKA SATISH SHINDE	Female	Type A	SEBC	91.794056
1039	EN26460771	ARMAN JENA	Male	OMS	Not Applicable	91.794056
1040	EN26109143	AADITI GANESH JAYBHAY	Female	Type A	NT 3 (NT-D)	91.7858261

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
1041	EN26114866	PRANALI BHASKAR KALE	Female	Type A	NT 1 (NT-B)	91.7858261
1042	EN26185001	SHASHANK AJAY TAPRE	Male	Type B	SBC	91.7858261
1043	EN26145726	PRANJAL AJIT MADHAVE	Female	Type A	OBC	91.7854984
1044	EN26235809	SIDDHIKI CHHAGANRAO BAKADE	Female	Type A	SBC	91.7854984
1045	EN26317347	CHITALKAR SANKALP SANTOSH	Male	Type A	NT 2 (NT-C)	91.7854984
1046	EN26338270	AARYAN BADREENATH TAKALE	Male	Type A	Open	91.7854984
1047	EN26411316	NUPUR HEMKANT YEOLE	Female	Type A	OBC	91.7854984
1048	EN26367256	AROHI AJAY MANDHARE	Female	Type A	SEBC	91.7505571
1049	EN26172976	KRISHNA MANGESH CHAUDHARI	Male	Type A	OBC	91.7316874
1050	EN26267016	ATHARV GANESH BHOLE	Male	Type A	OBC	91.7316874
1051	EN26369075	AADITYA SANJAY PATIL	Male	Type A	OBC	91.708067
1052	EN26124864	MRUNMAYI DATTATRAY KOTHAWADE	Female	Type A	OBC	91.6804693
1053	EN26138182	JHA RITIK BACHCHANKUMAR	Male	OMS	Not Applicable	91.6804693
1054	EN26212644	YASH VINOD KASTURE	Male	Type A	OBC	91.6804693
1055	EN26240355	SUDARSHAN PRABHAKAR SHELKE	Male	Type A	OBC	91.6804693
1056	EN26285171	SHUBHAM MAHESH DHAWALE	Male	Type A	OBC	91.6804693
1057	EN26335757	VEDANT SANDEEP SHINDE	Male	Type A	OBC	91.6804693
1058	EN26201143	JANHAVI SHRIDHAR CHHATRABAND	Female	Type A	NT 1 (NT-B)	91.6610792
1059	EN26267787	OM SHAILESH JILHEWAR	Male	Type A	Open	91.6610792
1060	EN26336727	ANUSHA ANAND BIRADAR	Female	Type A	Open	91.6610792
1061	EN26269159	PUSHKAR PANDURANG PUND	Male	Type A	OBC	91.6606042
1062	EN26409124	PRITI MAROTI BOMBLE	Female	Type A	SEBC	91.6606042
1063	EN26223084	DEV BHARAT SONI	Male	Type A	Open	91.6505265
1064	EN26366083	KRISHNA GAJANAN WAGHMARE	Male	Type A	OBC	91.6505265
1065	EN26497831	SIDDHESH SACHIN NIPHADKAR	Male	Type B	Open	91.6505265
1066	EN26143553	ADVAIT KIRAN MAHALE	Male	Type A	OBC	91.6473808
1067	EN26155467	HEMANT SATISH CHAUDHARI	Male	Type A	OBC	91.6451799
1068	EN26242359	ANSHIKA ANIL KITTURE	Female	Type A	Open	91.6451799
1069	EN26400562	WADGHANE PRUTHVIRAJ RAJENDRA	Male	Type A	OBC	91.6451799
1070	EN26189923	SOHAM SANTOSH KOLI	Male	Type A	Open	91.6438644
1071	EN26356815	SHOURYA MAYUR MITKARI	Male	Type A	OBC	91.6438644
1072	EN26129270	SHOURYAN GANESH RAUT	Male	Type A	OBC	91.6316413
1073	EN26164039	SIDDHANT SURYAWANSHI	Male	Type B	OBC	91.6272372
1074	EN26186909	ROHAN VILAS MANE	Male	Type A	SEBC	91.6272372
1075	EN26307245	ARYAN PRAKASH SAWANT	Male	Type A	Open	91.6272372
1076	EN26331325	KETAKI MANMATH SWAMI	Female	Type A	OBC	91.6272372
1077	EN26357082	KESKAR SHREYAS RAMDAS	Male	Type A	NT 2 (NT-C)	91.6272372
1078	EN26215816	ANUSHKA AMOL UGHADE	Female	Type A	NT 2 (NT-C)	91.6068238
1079	EN26346848	OM PRAVIN KAD	Male	Type A	OBC	91.6068238
1080	EN26391332	GAURI RAJKUMAR GODAGE	Female	Type A	SEBC	91.6068238
1081	EN26499631	MANAS VED PRAKASH CHATURVEDI	Male	OMS	Not Applicable	91.6068238
1082	EN26387030	ARUSH CHOUDHARY	Male	OMS	Not Applicable	91.5730191
1083	EN26212246	SHAIKH REHAN SAMEER	Male	Type A	Open	91.563328
1084	EN26103520	MAYANK PYARELAL PATLE	Male	Type B	OBC	91.5631399
1085	EN26401060	ADNAN HASIBURREHMAN SHAIKH	Male	Type A	Open	91.5631399
1086	EN26412622	SHRAVANI SANDIP NIMBALKAR	Female	Type A	SEBC	91.5631399
1087	EN26205623	ISHAN PRANAV JOSHI	Male	Type A	Open	91.5582428
1088	EN26380277	PURVA VITTHAL GHAVATE	Female	Type A	SEBC	91.5582428
1089	EN26397301	PANDIT PRINCE DHANANJAY	Male	Type A	Open	91.5582428
1090	EN26398186	SANSKAR SHRIKANT LOMATE	Male	JK2	Not Applicable	91.5434613

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
1091	EN26327249	ADITYA PRADIP SAINDANE	Male	Type A	OBC	91.5364131
1092	EN26131283	ARYAN VIKAS KOKATE	Male	Type A	OBC	91.5329871
1093	EN26152824	HARSHWARDHAN DNYANESHWAR KUNDE	Male	Type A	OBC	91.5329871
1094	EN26239849	NISHANT GUNTAMUKKALA	Male	Type A	Open	91.5329871
1095	EN26131283	ARYAN VIKAS KOKATE	–	–	–	91.5329871
1096	EN26226103	AYUSH PANDURANG GALKATE	Male	Type A	SBC	91.53248
1097	EN26246548	DESHMUKH FARIS NUSRAT	Male	Type A	Open	91.53248
1098	EN26270217	KAUSTUBH MANOJ PATIL	Male	Type A	Open	91.53248
1099	EN26301031	SHVETA SUNDAR ANDHARE	Female	Type A	SEBC	91.53248
1100	EN26109426	ANUSHREE RAI	Female	Type A	Open	91.512485
1101	EN26263767	AADITYA BHARAT KALE	Male	Type A	OBC	91.512485
1102	EN26274228	YASH YUVRAJ GUND	Male	Type B	OBC	91.512485
1103	EN26350551	SIDDHANT RAJESH KHADSE	Male	Type A	OBC	91.512485
1104	EN26440343	SHRAVAN SUNIL TEKAWADE	Male	Type A	SEBC	91.512485
1105	EN26497987	ONKAR SANJAY JAIN	Male	Type A	Open	91.512485
1106	EN26118700	JAYRAJ MAHADEV BHINGALE	Male	Type A	Open	91.4865131
1107	EN26342221	SOHAM SHRIKANT SHINDE	Male	Type A	SEBC	91.4865131
1108	EN26403360	VIVAAN SINGH	Male	Type A	Open	91.4865131
1109	EN26245902	SHREYA KAMLESH WAFGAONKAR	Female	Type A	Open	91.4807728
1110	EN26105260	RUGVED YOGENDRA RAMDE	Male	Type A	OBC	91.4806522
1111	EN26121527	SUMIT GANPAT ATOLE	Male	Type A	NT 2 (NT-C)	91.4806522
1112	EN26229391	VARAD MALLINATH KUMBHAR	Male	Type A	OBC	91.4806522
1113	EN26120854	HIREN DEV	Male	Type A	Open	91.4802758
1114	EN26172916	DEEPAN YOGANAND SAMANT	Male	Type A	Open	91.4802758
1115	EN26349712	AMBIKA SINGH	Female	OMS	Not Applicable	91.4802758
1116	EN26354873	SWARAJ PRASHANT SHINDE	Male	Type A	OBC	91.4802758
1117	EN26173301	ASMITA ARJUN KULAL	Female	Type A	NT 2 (NT-C)	91.4700615
1118	EN26210580	HINGMIRE VALLABH ANIL	Male	Type A	OBC	91.4700615
1119	EN26260411	HARSHADA GAJANAN KULKARNI	Female	Type A	Open	91.4700615
1120	EN26293031	AASTHA VISHAL UTTARWAR	Female	Type A	Open	91.4334483
1121	EN26255556	ADITI KIRAN WANKHADE	Female	Type A	OBC	91.4174744
1122	EN26303811	NITAL SAURABH DNYANDEV	Male	Type A	SEBC	91.4174744
1123	EN26431199	SHRIDHAR MAGANDAS DHERE	Male	Type A	SEBC	91.4174744
1124	EN26124275	PARVANI SHAILESH BADADE	Female	Type A	SBC	91.4124337
1125	EN26150703	CHETANA AMIT KATARIYA	Female	Type A	Open	91.3857287
1126	EN26154639	TAWADE BHAVESH LALIT	Male	Type A	ST	91.3857287
1127	EN26273150	OM RAMESH DEOKAR	Male	Type A	OBC	91.3857287
1128	EN26387782	SANGRAM SAMPAT BANKAR	Male	Type A	OBC	91.3857287
1129	EN26194309	PRATIKSHA	Female	Type A	OBC	91.3734349
1130	EN26497384	SONIYA JAYANT WANKHEDE	Female	Type A	NT 1 (NT-B)	91.3734349
1131	EN26175494	TIRTH JAYENDRA MEHTA	Male	Type A	Open	91.3672693
1132	EN26254335	KOTHINTI KUSH KRISHNA REDDY	Male	Type A	Open	91.3672693
1133	EN26336640	HIRALKAR OM NILESH	Male	Type A	OBC	91.3672693
1134	EN26433377	SURYAVANSHI KARAN RAJENDRA	Male	Type B	OBC	91.3672693
1135	EN26329648	NEEL SUNIL PATIL	Male	Type A	OBC	91.3435037
1136	EN26340677	VEDIKA DEVDAS PATIL	Female	Type A	Open	91.3435037
1137	EN26360435	MOHSIN ZAMEER FADNIS	Male	Type A	Open	91.3435037
1138	EN26138338	AKSHAYA MAHAVIR BOGAWAT	Female	Type A	Open	91.3421736
1139	EN26146525	RAJEEV RAJ	Male	Type A	Open	91.3421736
1140	EN26168815	LILESH ABHILESH SAWARKAR	Male	Type B	OBC	91.3421736

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
1141	EN26204468	SHINDE TUSHAR ASHOK	Male	Type A	SEBC	91.3421736
1142	EN26210890	SRUSHTI SURESH PATIL	Female	Type A	Open	91.3421736
1143	EN26267235	OM DHANANJAY KOLAPKAR	Male	Type A	OBC	91.3230812
1144	EN26198817	PARTH VITTHAL BADE	Male	Type A	NT 3 (NT-D)	91.3216011
1145	EN26411900	OM PRAVIN MAHAJAN	Male	Type A	OBC	91.3216011
1146	EN26456834	PRANAV VITTHAL JAYBHAYE	Male	Type A	NT 3 (NT-D)	91.3216011
1147	EN26189987	VARADRAJ SUDARSHAN CHOUDHARI	Male	Type A	SEBC	91.2552493
1148	EN26191832	PRADIP BHAGWAN CHAUDHARI	Male	Type A	OBC	91.2552493
1149	EN26212705	SURYAWANSHI SIDDHESH JAGDISH	Male	Type A	OBC	91.2552493
1150	EN26271334	RISHAV VIJAYSHANKAR SINGH	Male	Type A	Open	91.2331407
1151	EN26326453	SAYURI NITIN GAWANDE	Female	Type A	OBC	91.2331407
1152	EN26355772	VIHAAN BHUMESHWAR TATIKONDA	Male	Type A	SBC	91.2331407
1153	EN26438059	SARTHAK SANTOSH GONDE	Male	Type A	NT 1 (NT-B)	91.2331407
1154	EN26104545	SHARVARI SATISH KARKHILE	Female	Type A	OBC	91.2329425
1155	EN26181694	MISHTI ANAND MUNDADA	Female	Type A	Open	91.2329425
1156	EN26188291	PURVA SANTOSH PAWAR	Female	Type A	Open	91.2329425
1157	EN26206262	RUSHIKESH SURESH KANADE	Male	Type A	OBC	91.2329425
1158	EN26271375	HULSURE SHIVPOOJA RAM	Female	Type A	OBC	91.2329425
1159	EN26171582	KOUSHIK SATYAM JIDIWAR	Male	Type A	OBC	91.2158031
1160	EN26184686	BAGUL HARSH AKHILESH	Male	OMS	Not Applicable	91.2158031
1161	EN26395672	SAI RAHUL SHELKE	Male	Type A	OBC	91.2158031
1162	EN26319804	OJAS MAHESH TOKE	Male	Type A	Open	91.2083671
1163	EN26379981	MANGLE PALAK ATUL	Female	Type A	OBC	91.2083671
1164	EN26100613	ISHANI SINGH	Female	Type A	Open	91.2065006
1165	EN26200713	ANIKET BAPUSAHEB KUNDE	Male	Type A	OBC	91.2065006
1166	EN26244052	KHUSHI PANKAJ SANCHETI	Female	Type A	Open	91.2065006
1167	EN26254479	PIYUSH KUMAR DAS	Male	OMS	Not Applicable	91.2065006
1168	EN26287374	APURVA RAJESH JOSHI	Female	Type A	Open	91.2065006
1169	EN26353237	ASHISH VINOD KHADPE	Male	Type A	NT 2 (NT-C)	91.2065006
1170	EN26420247	SHLOK MENDHEKAR	Male	Type A	OBC	91.2065006
1171	EN26324556	BORKE GAURAV GAUTAM	Male	Type A	OBC	91.1718238
1172	EN26390238	ADI AMIT CHARATE	Male	Type B	Open	91.1718238
1173	EN26200772	GAYATRI ARUN KARALE	Female	Type A	OBC	91.1602633
1174	EN26214588	PRATIK SUDHAKAR SONAWANE	Male	Type B	OBC	91.1602633
1175	EN26316328	SAI DNYANESHWAR SHINDE	Male	Type B	Open	91.1602633
1176	EN26341252	SHARDUL SANTOSH NIKAM	Male	Type A	OBC	91.1602633
1177	EN26350527	RAJDEEP SUNIL ADHAV	Male	Type A	SEBC	91.1602633
1178	EN26133964	PRANJAL SHASHANK RODI	Female	Type A	SBC	91.1552725
1179	EN26157928	NITISH TUKARAM YELMATE	Male	Type A	OBC	91.1552725
1180	EN26192080	SANSKRUTI SANJAY GATKUL	Female	Type A	SEBC	91.1552725
1181	EN26380458	SOHAM VIJAY PARKHI	Male	Type A	OBC	91.1552725
1182	EN26133964	PRANJAL SHASHANK RODI	–	–	–	91.1552725
1183	EN26114256	SHIVRAJ RAMESH JADHAV	Male	Type A	Open	91.1518015
1184	EN26135359	SWARAJ RAMESHWAR DESHMUKH	Male	Type A	Open	91.1518015
1185	EN26183107	DINESH BIJARAM MEGHWAL	Male	Type A	Open	91.1518015
1186	EN26114256	SHIVRAJ RAMESH JADHAV	–	–	–	91.1518015
1187	EN26370723	PIYUSH VINOD PANDIT	Male	Type A	Open	91.1365188
1188	EN26396560	SARTHAK PANDURANG PAWAR	Male	Type A	SEBC	91.1365188
1189	EN26383151	YASH NARENDRA CHHAJED	Male	Type A	Open	91.1313556
1190	EN26302868	CHAUDHARI PRANAV DHARMARAJ	Male	Type A	OBC	91.0982881

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
1191	EN26407530	PRAJWAL SATISH PACHPUTE	Male	Type A	OBC	91.0982881
1192	EN26411335	DIGVIJAYSINGH RAJKUMARSINGH RAJPUT	Male	Type A	Open	91.0982881
1193	EN26485394	ADITI AMOL PATIL	Female	Type A	SEBC	91.0982881
1194	EN26443550	SIDDHANT BALASAHEB PATIL	Male	Type A	SC	91.069879
1195	EN26156557	AARAV ARJUN TATHE	Male	Type A	OBC	91.0694792
1196	EN26241951	SAKSHI YADAV	Female	Type C	Open	91.0694792
1197	EN26377051	VAISHNAVI VITTHAL INGLE	Female	Type A	OBC	91.0694792
1198	EN26383558	ARYAN PANDA	Male	Type A	Open	91.0694792
1199	EN26404483	KSHITIJA NANDKISHOR PACHPOL	Female	Type A	NT 2 (NT-C)	91.0694792
1200	EN26467601	SHRIVATHS JAGANNATH HALIJOL	Male	Type A	Open	91.0694792
1201	EN26326750	HARSHIT MAHENDRA SALUNKE	Male	Type A	SEBC	91.0668866
1202	EN26401080	SAMARTH RAMHARI NAVLE	Male	Type A	OBC	91.0668866
1203	EN26428058	PRANALI ANIL BARGE	Female	Type A	OBC	91.0668866
1204	EN26227269	NIRAJ DEEPAK MOHOD	Male	Type A	OBC	91.0435718
1205	EN26260172	SHAURYA SHITAL SHAH	Male	Type A	Open	91.0435718
1206	EN26373595	SWARA PRASHANT GAWARI	Female	Type A	OBC	91.0435718
1207	EN26214507	SANKET UMESH MAHALPURE	Male	Type A	OBC	91.0387255
1208	EN26244124	KOMAL TEJRAJ PATIL	Female	Type A	OBC	91.0387255
1209	EN26325815	DIGVIJAY BALWANT BHINGARE	Male	Type A	OBC	91.0387255
1210	EN26379848	ANANYA AJEY NILAJKAR	Female	Type A	Open	91.0387255
1211	EN26379848	ANANYA AJEY NILAJKAR	–	–	–	91.0387255
1212	EN26168766	SARTHAK MAHENDRA KAPURKAR	Male	Type A	Open	91.0135161
1213	EN26357889	SAMRUDHI KAILAS BHUTE	Female	Type A	OBC	91.0135161
1214	EN26217549	KESHAV DNYANESHWAR BAGALKAR	Male	Type A	OBC	90.9727817
1215	EN26223117	GIRISH MANOJ KHEWALKAR	Male	Type A	OBC	90.9727817
1216	EN26459727	PRANITI VIKAS ADMANE	Female	Type A	SEBC	90.9727817
1217	EN26149697	VEDANT SACHIN JADHAV	Male	Type A	Open	90.966814
1218	EN26236817	KABEER ANIL SANAP	Male	Type A	NT 3 (NT-D)	90.966814
1219	EN26267067	RUDRAKSH KIRAN DIGHE	Male	Type A	OBC	90.966814
1220	EN26384032	PAYOSHNI NITIN SHINDE	Female	Type A	OBC	90.966814
1221	EN26393419	SWARA GANESH RANGANEKAR	Female	Type A	Open	90.9657321
1222	EN26417800	PRITI MARUTI BATHE	Female	Type A	OBC	90.9657321
1223	EN26115125	ARYAN VINOD PATIL	Male	OMS	Not Applicable	90.9612775
1224	EN26123882	OM NITIN ATKARE	Male	Type A	Open	90.9612775
1225	EN26260832	KRISHA KRISHNAKANT SHETGAONKAR	Female	Type A	Open	90.9612775
1226	EN26330675	SAMRUDDHI BALAJI PATIL	Female	Type A	Open	90.9203835
1227	EN26368590	KARTIKI VIDYASAGAR PAKHALE	Female	Type A	OBC	90.9203835
1228	EN26405156	KALAM YUVRAJ RAVINDRA	Male	Type A	OBC	90.9203835
1229	EN26194882	ANWESHA NAIK	Female	Type B	Open	90.9200385
1230	EN26233231	YADAV VAISHNAVI KIRAN	Female	Type A	Open	90.9200385
1231	EN26257866	SHUBHAM SITARAM WAGHMARE	Male	Type A	SC	90.9200385
1232	EN26338439	YASH SACHIN MALI	Male	Type A	OBC	90.9200385
1233	EN26338911	OMKAR BALKRISHNA HANGE	Male	Type A	NT 3 (NT-D)	90.9200385
1234	EN26340269	POURNIMA RAJESHWAR PATIL	Female	Type A	OBC	90.9200385
1235	EN26385618	SUMEDH SACHIN PAWAR	Male	Type A	Open	90.9200385
1236	EN26288252	MANJIRI MURLIDHAR DANGRE	Female	Type A	OBC	90.9144237
1237	EN26335116	ANISH ASHOK MHATRE	Male	Type A	OBC	90.9144237
1238	EN26262535	SHAMBHAVI PANDEY	Female	OMS	Not Applicable	90.9108002
1239	EN26276301	VEDANT RAMESH BIRARI	Male	Type A	OBC	90.9108002
1240	EN26424687	MIHIR CHANDRASHEKHAR PATIL	Male	Type A	Open	90.9108002

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
1241	EN26463641	JANTE PRATHAMESH SANJAY	Male	Type E	Not Applicable	90.9108002
1242	EN26276301	VEDANT RAMESH BIRARI	–	–	–	90.9108002
1243	EN26424687	MIHIR CHANDRASHEKHAR PATIL	–	–	–	90.9108002
1244	EN26185198	AKSHAT DUBEY	Male	Type A	Open	90.866765
1245	EN26144104	ADHAV SHREYA ADINATH	Female	Type B	Open	90.8571649
1246	EN26343629	POONAM SUJITKUMAR HATTARGE	Female	Type A	SBC	90.8571649
1247	EN26372748	SAGAR VILAS SABLE	Male	Type A	SEBC	90.8571649
1248	EN26387017	SHRADDHA RAKESH SANGTANI	Female	Type A	Open	90.8571649
1249	EN26104041	TANMAY GANPAT PAWAR	Male	Type A	OBC	90.8447181
1250	EN26114867	RUPESH RAVINDRA BIRAJDAR	Male	Type A	Open	90.8447181
1251	EN26140925	SURAJ ANIL PIMPARKAR	Male	Type A	OBC	90.8447181
1252	EN26315480	DORAN AMIT DONGRE	Male	Type A	Open	90.8447181
1253	EN26401700	SUPRIYA PRAFUL KADAM	Female	Type A	Open	90.8447181
1254	EN26464902	PRANAY PRASHANTRAO PATIL	Male	Type A	SEBC	90.8237951
1255	EN26101878	AKSHIT SAMIR JOGLEKAR	Male	Type A	Open	90.8211878
1256	EN26167582	BHOGALE RUTURAJ RAJAN	Male	Type A	SEBC	90.8211878
1257	EN26249663	ANSH ANOOP	Male	Type A	Open	90.8211878
1258	EN26330874	SHREYASH SANTOSH SAHASTRABUDDHE	Male	Type A	OBC	90.8211878
1259	EN26367076	SHIMPI YASH NARAYAN	Male	Type A	OBC	90.8211878
1260	EN26162232	DHRUV DEEPAKSINGH CHAUHAN	Male	Type A	Open	90.8146472
1261	EN26262618	SHIVTEJ RAMRAO GAIKWAD	Male	Type A	SEBC	90.8146472
1262	EN26331745	GADAKH BANDHAN NAVNATH	Male	Type A	OBC	90.8146472
1263	EN26339204	ANSH BHARAT PALODKAR	Male	Type A	OBC	90.8146472
1264	EN26356257	CHAME RADHIKA BHAGWAT	Female	Type A	OBC	90.8146472
1265	EN26392889	PAURNIMA ARAVIND BUTLE	Female	Type A	OBC	90.8146472
1266	EN26356257	CHAME RADHIKA BHAGWAT	–	–	–	90.8146472
1267	EN26176766	ASHUTOSH YUVARAJ LOHAR	Male	Type A	SEBC	90.8134561
1268	EN26354997	PARTH BALASAHEB WATADE	Male	Type A	OBC	90.8134561
1269	EN26182518	HIMEESHA SAXENA	Female	Type A	Open	90.8037449
1270	EN26403992	KIRAN SANTOSH PAWAR	Male	Type A	SEBC	90.8037449
1271	EN26100387	MRUNAL PRAVIN KARALE	Female	Type A	OBC	90.8013388
1272	EN26286320	ADESH ARUN ZAWARE	Male	Type A	OBC	90.8013388
1273	EN26339549	ARYAN PRAMOD GALBALE	Male	Type A	OBC	90.8013388
1274	EN26344223	ANANYA MISHRA	Female	Type A	Open	90.8013388
1275	EN26349408	APHALE PRANAV VIKAS	Male	Type A	OBC	90.8013388
1276	EN26267903	ADITYA KAKASAHEB ZAMBARE	Male	Type A	OBC	90.7924552
1277	EN26144169	SEJAL ANIL JOGE	Female	Type A	OBC	90.7879085
1278	EN26219733	SOHAM VIJAYSHANKAR BORDE	Male	Type A	Open	90.7879085
1279	EN26221131	AKSHATA GAJANAN BUTKE	Female	Type A	OBC	90.7879085
1280	EN26390809	SWARALI AVINASH NARKHEDE	Female	Type A	OBC	90.7879085
1281	EN26485821	SHLOK LAXMICHAND ADMANE	Male	Type A	OBC	90.7879085
1282	EN26120209	OMKAR VIJAY GIDAYE	Male	Type A	OBC	90.7559146
1283	EN26212448	SHREYASH PRAVIN SINDIKAR	Male	Type A	SBC	90.7559146
1284	EN26226225	MAYANK NARESH THAWARE	Male	Type A	OBC	90.7559146
1285	EN26303736	ARNAV SUSHANTKUMAR GAWANDE	Male	Type A	OBC	90.7559146
1286	EN26346514	NIKITA YOGESH PATIL	Female	Type A	Open	90.7559146
1287	EN26368494	RIZWAN SHAH RAFIK SHAH	Male	Type A	OBC	90.7559146
1288	EN26287892	AADARSH KUMAR SINHA	Male	OMS	Not Applicable	90.7379355
1289	EN26233655	ADITI DEEPAK MITKARI	Female	Type A	OBC	90.7163631
1290	EN26323330	SARTHAK ATUL PISAL	Male	Type A	SEBC	90.7025504

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
1291	EN26394440	VEDANT SHRIKANT DAHIWAL	Male	Type A	OBC	90.7025504
1292	EN26444366	GANGADHAR AMAN HANUMAN	Male	Type A	OBC	90.7025504
1293	EN26278872	HARSH HEMANT NAWKAR	Male	Type A	OBC	90.6918865
1294	EN26332205	SHLOK PRAKASH MUTYALWAR	Male	Type A	NT 1 (NT-B)	90.6918865
1295	EN26348108	RUTURAJ NAVNATH BORDE	Male	Type A	SEBC	90.6918865
1296	EN26407388	ROHAN NANDU PANDIT	Male	Type A	OBC	90.6918865
1297	EN26412816	NITYA MISHRA	Female	OMS	Not Applicable	90.6918865
1298	EN26131310	RIYA ADHIK MALI	Female	Type A	OBC	90.651656
1299	EN26163794	NEHA GUPTA	Female	OMS	Not Applicable	90.6327255
1300	EN26316827	SHETTY AWANI DHIRAJKUMAR	Female	Type B	Open	90.6279863
1301	EN26340174	MAYURESH SAIKHEDKAR	Male	OMS	Not Applicable	90.6279863
1302	EN26419713	RANE DHAVAL RAVINDRA	Male	Type A	OBC	90.6170619
1303	EN26133924	ARANGALE AMRUTA SANJAY	Female	Type A	OBC	90.5979613
1304	EN26291721	PUSHKAR GANESH GAYAKWAD	Male	Type A	OBC	90.5979613
1305	EN26322778	NEERAJ BHARAT JADHAV	Male	Type A	SEBC	90.5979613
1306	EN26348909	TANVI RAMHARI DOKE	Female	Type A	SEBC	90.5979613
1307	EN26422212	YASHODIP DATTATRYA YADAV	Male	Type A	SEBC	90.5979613
1308	EN26341227	PRATIK ZUMBAR GAJARE	Male	Type A	OBC	90.5977189
1309	EN26137042	MESARE NIKITA RAJARAM	Female	Type A	NT 1 (NT-B)	90.5728815
1310	EN26158242	VYOM SUNIL RAUTMARE	Male	Type A	Open	90.5728815
1311	EN26183770	SUPRIYA SUDHAKAR KARANDE	Female	Type A	Open	90.5728815
1312	EN26197190	VEDANT SITARAM DAUND	Male	Type A	OBC	90.5728815
1313	EN26346608	GARGI SACHIN KANADKHEDKAR	Female	Type A	Open	90.5728815
1314	EN26205130	KARUNA NARESH LALWANI	Female	Type A	Open	90.5704062
1315	EN26321789	SUYASH NILESH BORATE	Male	Type A	OBC	90.5704062
1316	EN26345345	MASKAR PIYUSH GANESH	Male	Type A	SEBC	90.5704062
1317	EN26227249	ANITA KHETARAM CHOUDHARY	Female	OMS	Not Applicable	90.5659048
1318	EN26259236	MANMATH DESHPANDE	Male	OMS	Not Applicable	90.5659048
1319	EN26246362	KRITI KAPIL KULKARNI	Female	Type A	Open	90.5491967
1320	EN26277842	SANZ PRASAD DHANDE	Female	Type A	OBC	90.5491967
1321	EN26362684	ABHINAV VIJAY GADE	Male	Type A	OBC	90.5491967
1322	EN26157017	AYAAN ALAUDDIN MOLLA	Male	Type A	Open	90.5252595
1323	EN26240085	AKSHARA PRAVIN NIKAM	Female	Type A	OBC	90.5252595
1324	EN26272039	AYESHA IMRAN KHAN	Female	Type A	Open	90.5252595
1325	EN26240085	AKSHARA PRAVIN NIKAM	–	–	–	90.5252595
1326	EN26210252	KAMAR RAZA MD KAIUM SHAIKH	Male	Type A	Open	90.5244362
1327	EN26226427	ARYA BHARATRAO WANGUJARE	Male	Type A	OBC	90.5244362
1328	EN26233141	AMOGH ARUN LOKHANDE	Male	Type A	OBC	90.5209194
1329	EN26233141	AMOGH ARUN LOKHANDE	–	–	–	90.5209194
1330	EN26107492	PUSHKAR ADINATH PHAKATKAR	Male	Type A	OBC	90.5194308
1331	EN26146550	PARTH ANANTA GUMGAONKAR	Male	Type A	Open	90.5194308
1332	EN26171342	ATHARVA SANTOSH BARGE	Male	Type A	SEBC	90.5194308
1333	EN26175253	PRAJWAL GAJENDRA AMBAVALE	Male	Type A	Open	90.5194308
1334	EN26154192	AMIT PRADIP DESHMUKH	Male	Type A	OBC	90.4796411
1335	EN26215855	SAINATH SACHIN PAREKAR	Male	Type A	SBC	90.4796411
1336	EN26221537	PRIYASHA PRAVIN LAKHE	Female	Type A	OBC	90.4796411
1337	EN26252783	VAIDYA SHREYA VIJAY	Female	Type A	OBC	90.4796411
1338	EN26285367	DAKSHRAJ DNYANESHWAR SAPKALE	Male	Type A	SBC	90.4796411
1339	EN26292373	ISHANT GANESH PATIL	Male	Type A	SEBC	90.4796411
1340	EN26356900	SAMIKSHA SANDEEP DHORMALE	Female	Type A	OBC	90.4796411

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
1341	EN26366173	NINAD SANJAY SALWE	Male	Type A	OBC	90.4796411
1342	EN26332431	SHREYA SACHIN CHAUDHARI	Female	Type A	OBC	90.4743555
1343	EN26361753	ANIKET ARJUN GUTTE	Male	Type A	NT 3 (NT-D)	90.4743555
1344	EN26380403	SIDDHI SACHIN WADGHULE	Female	Type A	OBC	90.4743555
1345	EN26285393	SARTHAK MILIND YAWALKAR	Male	Type A	OBC	90.4666273
1346	EN26365693	NEEL NANDULAL WAGH	Male	Type A	OBC	90.4666273
1347	EN26218391	SHARANYA KAILAS BHOSALE	Male	Type A	SEBC	90.4539834
1348	EN26303320	OM POPAT BANKAR	Male	Type A	OBC	90.4539834
1349	EN26497176	MAYANK RANA	Male	OMS	Not Applicable	90.4527825
1350	EN26230465	CHETAN SWAPNEEL RAJPUT	Male	Type A	DT/VJ	90.4512103
1351	EN26279614	DIGHE ISHITA	Female	Type A	OBC	90.4512103
1352	EN26337586	SWANAND AJIT KALE	Male	Type A	Open	90.4512103
1353	EN26400801	SAYLI SANJAY MANKAR	Female	Type A	SEBC	90.4512103
1354	EN26158770	SAMRUDDHI MAHESHANKAR HALKUDE	Female	Type A	OBC	90.4021551
1355	EN26244662	SHUBHAM PRASHANT BAGUL	Male	Type A	NT 2 (NT-C)	90.4021551
1356	EN26250960	BHURE DINESH DEEPAKRAO	Male	Type A	OBC	90.4021551
1357	EN26297084	AANCHAL CHANDRASHEKAR MUKARTAL	Female	Type A	Open	90.4021551
1358	EN26373958	ANANYA VINOD KHOBRAGADE	Female	Type A	SC	90.4021551
1359	EN26446908	TEJAS JOHARI	Male	OMS	Not Applicable	90.3855086
1360	EN26389998	SAKHARE SARANG SUDHIR	Male	Type A	OBC	90.3759696
1361	EN26315938	PRANJAL KHUSHALRAO GAMBHIRE	Male	Type A	NT 3 (NT-D)	90.3566145
1362	EN26332527	AMRUTA SURENDRA DHUMAL	Female	Type A	SEBC	90.3566145
1363	EN26392585	JAY VIVEK CHINCHOLE	Male	Type A	OBC	90.3566145
1364	EN26151112	CHETAN LILADHAR CHAUDHARI	Male	Type A	OBC	90.354069
1365	EN26229593	NAYAN MAHESH KOSHTI	Male	Type A	SBC	90.354069
1366	EN26249769	YASHITA KUTUMBALE	Female	OMS	Not Applicable	90.354069
1367	EN26300677	PARTH SACHIN BONDGE	Male	Type A	OBC	90.354069
1368	EN26108057	PRANJAL SACHIN TAMBE	Female	Type A	OBC	90.3279027
1369	EN26180306	SEJAL MAHESH DEO	Female	Type A	OBC	90.3279027
1370	EN26453307	ONKAR EKNATH SAWANE	Male	Type A	OBC	90.3279027
1371	EN26180306	SEJAL MAHESH DEO	–	–	–	90.3279027
1372	EN26101493	LAVANYA RAVINDRA MARATHE	Female	Type A	Open	90.3271341
1373	EN26158135	SMIT SACHIN BANKAR	Male	Type A	OBC	90.3271341
1374	EN26191932	AYUSH MAHESH SHINDE	Male	Type A	OBC	90.3271341
1375	EN26220305	DNYANESH SOPAN BANDGAR	Male	Type A	NT 2 (NT-C)	90.3271341
1376	EN26246933	SOHAM MADHUKAR PATIL	Male	Type A	OBC	90.3271341
1377	EN26251789	NARWADE SHREYASH BALASAHEB	Male	Type A	SEBC	90.3271341
1378	EN26295546	SAIRAJ BHAGWAT SHINDE	Male	Type A	Open	90.3271341
1379	EN26332733	GAWALI PRACHI DAYANAND	Female	Type A	OBC	90.3271341
1380	EN26341516	JAI MACHINDRANATH BELOTE	Male	Type A	OBC	90.3271341
1381	EN26375646	RAJVEER JAGDISH BIYANI	Male	Type A	Open	90.3271341
1382	EN26180460	HANDEKAR SAKSHI GOPAL	Female	Type A	OBC	90.3096903
1383	EN26307135	SAHIL SWAPNIL KARWANDE	Male	Type A	Open	90.3096903
1384	EN26240891	SHIVAM SANDIP PARDHI	Male	Type A	OBC	90.3030767
1385	EN26257002	SIDDHI RAGHUNATH KAMBLE	Female	Type A	SC	90.3030767
1386	EN26270109	SARTHAK AMIT DUDHANE	Male	Type A	SEBC	90.3030767
1387	EN26316564	ISHAN DNYANESH DAHAKE	Male	Type A	OBC	90.3030767
1388	EN26193348	AVEZ PARVEZ HAKIM	Male	Type A	Open	90.2925429
1389	EN26327919	PRASAD DIPAK KAVHAT	Male	Type A	OBC	90.2925429
1390	EN26115134	NIDHI NARESH FEGADE	Female	Type A	Open	90.266876

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
1391	EN26270550	SHREYA MAHESH JOSHI	Female	Type A	Open	90.266876
1392	EN26341341	VEDANT SANTOSH BHAGAT	Male	Type A	OBC	90.266876
1393	EN26196705	SIDDHI SHIVAJI INDORE	Female	Type A	OBC	90.2558184
1394	EN26199153	TUSHAR SUNIL BODKHE	Male	Type A	OBC	90.2558184
1395	EN26204351	SUJAL SUNIL PAWADE	Male	Type A	OBC	90.2558184
1396	EN26418024	NIRAJ SUDHIR GARAD	Male	Type A	Open	90.2558184
1397	EN26265729	OM DNYANESHWAR BHAVAR	Male	Type A	OBC	90.2556412
1398	EN26140049	ADITYA SUNIL ERANDE	Male	Type A	OBC	90.2371528
1399	EN26237359	HITEN KISHOR MEHTA	Male	Type A	Open	90.2371528
1400	EN26390728	ARNAV KIRAN SAWALE	Male	Type A	NT 2 (NT-C)	90.2371528
1401	EN26392054	TARANA PAHI	Female	Type A	Open	90.204384
1402	EN26170537	INDRANEEL MANGESH KHAIRNAR	Male	Type A	OBC	90.1775065
1403	EN26176743	ROHIT DNYANESHWAR SHEWALE	Male	Type A	OBC	90.1775065
1404	EN26258784	RUSHIKESH DATTATRAY DHUMAL	Male	Type A	SEBC	90.1775065
1405	EN26340566	MULLA ABDULLAH ILYAS	Male	Type A	Open	90.1775065
1406	EN26446101	SHRUTI VINOD WADGAONKAR	Female	Type A	OBC	90.1775065
1407	EN26102071	KARTAVYA PRAVIN KAMBLE	Female	Type A	SC	90.1398917
1408	EN26104566	ANJALI	Female	OMS	Not Applicable	90.1398917
1409	EN26125201	AJIT RAMCHANDRA DANANE	Male	Type A	SC	90.1398917
1410	EN26171653	ANMOL DOMINIC ALHAT	Male	Type A	Open	90.1398917
1411	EN26237646	AYUSH MANTU GUPTA	Male	Type A	Open	90.1398917
1412	EN26277423	VEDANT ASHOK BARHATE	Male	Type A	Open	90.1398917
1413	EN26339994	MIHIR DHANANJAY SHIRKE	Male	Type A	Open	90.1398917
1414	EN26105744	ADHYAY GANESH KHUMKAR	Male	Type A	OBC	90.1262916
1415	EN26113710	DEEPSHIKA VETCHA	Female	Type A	Open	90.1262916
1416	EN26133847	OM NARENDRA LOKHANDE	Male	Type A	OBC	90.1262916
1417	EN26218009	SARA SACHIN DONGRE	Female	Type A	SEBC	90.1262916
1418	EN26219702	SAKSHI SANDIP MORE	Female	Type A	SEBC	90.1262916
1419	EN26239974	SOHOUM GANESH MARODKAR	Male	Type A	OBC	90.1262916
1420	EN26299896	ARYAN KIRAN NIRGUDE	Male	Type A	OBC	90.1262916
1421	EN26356740	VAIBHAV SAWLAHAREE KONDKE	Male	Type A	SEBC	90.1262916
1422	EN26193731	AJINKYA HANUMANT YAMGIR	Male	Type A	NT 2 (NT-C)	90.1218002
1423	EN26200967	ROHAN SATISH DUDHAL	Male	Type A	OBC	90.1218002
1424	EN26212930	BACHHAV DARSHAN SUBHASH	Male	Type A	NT 2 (NT-C)	90.1218002
1425	EN26339380	TANMAY SANTOSH PANGUL	Male	Type A	OBC	90.1218002
1426	EN26454361	DEVYANI MOHAN SHELKE	Female	Type A	OBC	90.1218002
1427	EN26195785	VEDANT RAMESH PATIL	Male	Type A	OBC	90.112628
1428	EN26237828	VIVEK VIJAY KARVAL	Male	Type A	SEBC	90.112628
1429	EN26323145	BHALKE PRAVIN RAJU	Male	Type A	SEBC	90.112628
1430	EN26349705	MAHESHWARI MALLIKARJUN MASHALE	Female	Type A	Open	90.112628
1431	EN26358169	VAIDYA POOJA BABASAHEB	Female	Type A	NT 2 (NT-C)	90.112628
1432	EN26389153	TEKALE GOVIND BANDITRAO	Male	Type A	SEBC	90.112628
1433	EN26389490	VEDANT TANAJI KHADAKE	Male	Type A	Open	90.112628
1434	EN26401970	ATHARVA GANESH MULE	Male	Type A	OBC	90.112628
1435	EN26410656	PANDURANG RAJESH CHANDANE	Male	Type A	NT 1 (NT-B)	90.112628
1436	EN26102219	SARTHAK BALKRUSHANA MULAY	Male	Type A	Open	90.1045888
1437	EN26121929	THAKUR AMAN KUMAR HEMKANT	Male	OMS	Not Applicable	90.1004135
1438	EN26241290	SHOURYA RAJEEV SRIVASTAVA	Male	Type B	Open	90.1004135
1439	EN26257016	VISHAL BALAJI MUNDHE	Male	Type A	SEBC	90.1004135
1440	EN26105900	YASH CHANDRAKANT SHINKAR	Male	Type A	Open	90.0963693

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
1441	EN26140046	BHURE PAYAL DNYANESH	Female	Type A	SEBC	90.0963693
1442	EN26182885	AADYAA ANAND	Female	Type A	Open	90.0963693
1443	EN26215662	AVADHUT KISHOR PATHRIKAR	Male	Type A	Open	90.0963693
1444	EN26360496	ATHARVA AJINATH KADAM	Male	Type A	Open	90.0963693
1445	EN26443224	NAYAN SHIVAJI GAVALI	Male	Type A	OBC	90.0963693
1446	EN26274321	MUKTA SACHINKUMAR SHETE	Female	Type A	Open	90.0962861
1447	EN26291595	ATHARVA SHYAM GAIKWAD	Male	Type A	OBC	90.0962635
1448	EN26105870	SHRIYANSH MANISH GAWANDE	Male	Type A	OBC	90.0843448
1449	EN26204914	GOPAL RAGHUVIR CHANDWADE	Male	Type A	DT/VJ	90.0843448
1450	EN26221783	ANUJ SUBHASH INGALE	Male	Type A	OBC	90.0843448
1451	EN26260385	ATHARVA ANNA BORSE	Male	Type A	OBC	90.0843448
1452	EN26400192	SHUBHAM BHASKAR SHINDE	Male	Type A	SEBC	90.0843448
1453	EN26116462	SHAURYA DIPALKUMAR BHAVSAR	Male	Type A	Open	90.0830242
1454	EN26271345	TANVI JAYPRAKASH PAWAR	Female	Type A	SEBC	90.0830242
1455	EN26296688	SHRUTI GOPALKRISHNA NAVALE	Female	Type A	NT 2 (NT-C)	90.0830242
1456	EN26444701	VISHNUPRIYA DIPAK MAHAJAN	Female	Type A	OBC	90.0830242
1457	EN26333065	NAGESHWAR DATTATRAY SOLANKE	Male	Type A	SEBC	90.0621118
1458	EN26355624	RENAAZ RIYAJAHAMAD AWATI	Female	Type A	Open	90.0621118
1459	EN26367674	VEDANT CHANGDEV SHELKE	Male	Type A	NT 2 (NT-C)	90.0621118
1460	EN26379722	VEDANT YASHWANT BORIKAR	Male	Type A	Open	90.0621118
1461	EN26395838	PRATIK TUKARAM KATORE	Male	Type A	SEBC	90.0621118
1462	EN26168415	PRANJAL PRAVIN JADHAV	Female	Type A	OBC	90.0508521
1463	EN26331224	ATHARV NAVNATH KOTWAL	Male	Type A	SEBC	90.0508521
1464	EN26263815	VARSHA VISHWAKARMA	Female	OMS	Not Applicable	90.0451538
1465	EN26293440	SUJAL SANJAY DHAKATE	Male	Type A	Open	90.0451538
1466	EN26337283	RASHI SHRIKANT DEOTALE	Female	Type A	OBC	90.0289487
1467	EN26153186	NIKHIL VIJAY PATIL	Male	Type A	OBC	90.0196524
1468	EN26180525	TANISHKA RAVINDRA SALUNKHE	Female	Type B	Open	90.0196524
1469	EN26407792	PIYUSH DEORAO TAYADE	Male	Type A	SBC	90.0196524
1470	EN26226268	ANIKET ANGAD BHARSAWADE	Male	Type A	Open	90.0134693
1471	EN26298674	KUMAWAT PANKAJ PAWAN KUMAR	Male	Type A	Open	90.0134693
1472	EN26323695	YUVRAJ BABAN AUTI	Male	Type A	OBC	90.0134693
1473	EN26337517	SURYANSHU WAMAN PARATE	Male	Type A	Open	90.0134693
1474	EN26106131	MUKUL SUBHASHCHANDRA SAINI	Male	Type A	Open	89.9742931
1475	EN26122537	TEJUSWINI RAJU GAIDHANE	Female	Type B	Open	89.9742931
1476	EN26163179	UTKARSH DILEEP SHEVALE	Male	Type A	Open	89.9742931
1477	EN26271743	VRANDA SONI	Female	OMS	Not Applicable	89.9742931
1478	EN26391367	ADITYA RAVINDRA HIWALE	Male	Type A	OBC	89.9742931
1479	EN26391957	VEDIKA DIPAK CHAVAN	Female	Type A	Open	89.9742931
1480	EN26197134	OMKAR SANJAY KHOMANE	Male	Type A	OBC	89.9736891
1481	EN26184923	ARYAN CHAKRABORTY	Male	Type A	Open	89.9552166
1482	EN26119021	SHIVAM ASHOK CHAVAN	Male	Type A	OBC	89.935711
1483	EN26144057	PATIL YOGESH VINOD	Male	Type A	OBC	89.935711
1484	EN26268552	PREM SANJAY BISEN	Male	Type A	OBC	89.935711
1485	EN26364354	DEVENDRA ANANT SAWANT	Male	Type A	OBC	89.9205793
1486	EN26415561	NEAL DWARKANATH ARINGALE	Male	Type A	OBC	89.9205793
1487	EN26126225	MAYUR TANAJI SAHANE	Male	Type A	OBC	89.9024053
1488	EN26161224	ATHARVA DINESH CHAVAN	Male	Type A	OBC	89.9024053
1489	EN26211375	JADHAV BHARGAVI ASHRUBA	Female	Type A	SEBC	89.9024053
1490	EN26265951	KALE SAMRUDDHI MADHAV	Female	Type A	SEBC	89.9024053

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
1491	EN26133903	KRISH AMAR KHISMATRAO	Male	Type A	Open	89.9001306
1492	EN26342150	AMBIKA ANIL JAYADE	Female	Type A	OBC	89.9001306
1493	EN26457744	ARYAN RAMESHKUMAR LAMKHADE	Male	Type A	OBC	89.9001306
1494	EN26292488	NIMAI OM PRAKASH PANDEY	Male	Type A	Open	89.8968044
1495	EN26108227	GAURAV TUSHAR UKARDE	Male	Type A	SEBC	89.8845123
1496	EN26115377	SAMRUDDHI PURUSHOTTAM BHOSALE	Female	Type A	SEBC	89.8845123
1497	EN26145931	NAMYA MAHENDRA PRAJAPAT	Female	Type A	Open	89.8845123
1498	EN26167036	ARUSHEE DUDHE	Female	Type A	OBC	89.8845123
1499	EN26179810	SIDDHI ROHIDAS BHOI	Female	Type B	NT 1 (NT-B)	89.8845123
1500	EN26245159	SARTHAK BAPU SHINGADE	Male	Type A	NT 2 (NT-C)	89.8845123
1501	EN26246234	BHANGALE ATHARVA NILESH	Male	Type A	OBC	89.8845123
1502	EN26288797	RIYA SANTOSH SARKALE	Female	Type A	SEBC	89.8845123
1503	EN26340404	HAVISHA GEHANI	Female	OMS	Not Applicable	89.8845123
1504	EN26343503	SHREYAS RAMAN SHEWARE	Male	Type A	SC	89.8845123
1505	EN26358128	CHAITANYA SANTOSH GHODE	Male	Type A	NT 2 (NT-C)	89.8845123
1506	EN26369769	ADITYA NARAYAN MANE	Male	Type A	OBC	89.8845123
1507	EN26407411	SIDDHARTH YUVRAJ PATIL	Male	Type A	DT/VJ	89.8845123
1508	EN26413238	SWARA PANKAJ MAHAJAN	Female	Type A	OBC	89.8845123
1509	EN26246234	BHANGALE ATHARVA NILESH	–	–	–	89.8845123
1510	EN26341270	KHUSHI SANJAY AMRUTE	Female	Type A	OBC	89.8801547
1511	EN26376226	POOJA SAKHARAM KADAM	Female	Type A	SEBC	89.8801547
1512	EN26362567	RUSHIL CHARPE	Male	OMS	Not Applicable	89.8173399
1513	EN26143799	SOHAM GANESH BALSHETWAR	Male	Type A	Open	89.7957754
1514	EN26299920	AGLAWE SAGAR VITTHALRAO	Male	Type A	SEBC	89.7957754
1515	EN26304459	TANISH SACHIN BIDWAI	Male	Type A	Open	89.7957754
1516	EN26342429	RUSHIKESH DNYANESHWAR KADAM	Male	Type A	SEBC	89.7957754
1517	EN26373523	HARSHWARDHAN	Male	Type A	Open	89.7957754
1518	EN26136784	TRIPTI KUMARI	Female	OMS	Not Applicable	89.6934787
1519	EN26250516	TUSHAR SANDEEP BHALGHARE	Male	Type A	OBC	89.6934787
1520	EN26266389	PUSHKAR VITTHAL AMBHORE	Male	Type A	OBC	89.6934787
1521	EN26345406	ATHARV SHIVKUMAR PATIL	Male	Type A	OBC	89.6934787
1522	EN26346893	DIGVIJAY HANUMANT PARKHE	Male	Type A	NT 2 (NT-C)	89.6934787
1523	EN26413853	DEVANG RAJESH SHENDEKAR	Male	Type A	OBC	89.6934787
1524	EN26138758	KEDAR SATISH MALODE	Male	Type A	OBC	89.683918
1525	EN26171808	SHINDE RUPESH CHATUR	Male	Type A	SEBC	89.683918
1526	EN26279935	SANVI SATISH JATHE	Female	Type A	Open	89.683918
1527	EN26208919	AFNAN MALIK MOHAMMED RIZWAN SIDDIQUI	Male	Type A	Open	89.6830085
1528	EN26285727	SHRINIVAS GANESH AWARGAND	Male	Type A	SEBC	89.6830085
1529	EN26466631	PRITHVIRAJ CHOUDHARY	Male	OMS	Not Applicable	89.6729195
1530	EN26258124	VISHWAJEET AUDUMBAR LIGADE	Male	Type A	SEBC	89.6618256
1531	EN26346661	AMRUTA RAMDAS POKALE	Female	Type A	OBC	89.6618256
1532	EN26174232	QUEEN MUKESH MULANI	Female	Type A	Open	89.6590708
1533	EN26235668	JYOTIRADITYA SAIKIA	Male	Type C	Open	89.6590708
1534	EN26237188	NIRANJAN GANESH MEHER	Male	Type A	OBC	89.6590708
1535	EN26323129	KSHITIJ VIJAY DHOBALE	Male	Type A	OBC	89.6590708
1536	EN26387189	ANVIT SANDEEP PATIL	Male	Type A	Open	89.6590708
1537	EN26286544	BHUMIKA ARVIND KALE	Female	Type A	Open	89.657308
1538	EN26293831	PARTHAV DADASAHEB MURALI	Male	Type A	Open	89.657308
1539	EN26359910	KRISHNA RAJENDRA BADWANE	Male	Type A	SEBC	89.657308

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
1540	EN26449113	HAMZA AZHAR KHAN	Male	Type A	Open	89.657308
1541	EN26450937	NILAY UMESH BISEN	Male	Type A	OBC	89.657308
1542	EN26234088	ATHARAV RAVI BANG	Male	Type A	Open	89.6568852
1543	EN26332186	MADHUR SANDIP PALVE	Male	Type A	Open	89.6568852
1544	EN26414718	VED KIRTI THAKKAR	Male	Type A	Open	89.6568852
1545	EN26105675	MICHELLE MIRIAM MATHEW	Female	Type A	Open	89.6497245
1546	EN26130722	RESHAL ASHOK SANA	Female	Type A	Open	89.6497245
1547	EN26170817	PARAS VIJAYKUMAR PATIL	Male	Type A	Open	89.6497245
1548	EN26408531	HITESH DADAJI KHAIRNAR	Male	Type A	OBC	89.6497245
1549	EN26162284	ALINA ANTHONAMIT GONSALVES	Female	Type A	Open	89.621821
1550	EN26183521	DIGVIJAY AMOL TAUR	Male	Type A	SEBC	89.621821
1551	EN26183974	HAJARE PRANAV BAPU	Male	Type A	NT 2 (NT-C)	89.621821
1552	EN26185623	SUJAL SACHIN VANDRE	Female	Type A	Open	89.621821
1553	EN26492109	SHIVANG KUSHWAHA	Male	OMS	Not Applicable	89.6159732
1554	EN26279130	ANWESHA MANGAL SONONE	Female	Type A	OBC	89.5593612
1555	EN26113410	GOURAV GAWANDE	Male	OMS	Not Applicable	89.5592458
1556	EN26248278	VANSH VIJAY RAHATE	Male	OMS	Not Applicable	89.5592458
1557	EN26355017	MALWADE SASMIT SAMADHAN	Male	Type A	OBC	89.5592458
1558	EN26395285	ANAGHA RAGHURAJ ARYA	Female	Type A	OBC	89.5592458
1559	EN26444208	RAMTIRTHE SHIVPRASAD VASANT	Male	Type A	SEBC	89.5592458
1560	EN26106635	AKHILESH BHAUSAHEB MORE	Male	Type A	OBC	89.5522919
1561	EN26110475	ATHARVA CHANDRAKANT SONAWANE	Male	Type A	OBC	89.5522919
1562	EN26155048	NANDINI HARISH PITTULWAR	Female	Type A	Open	89.5522919
1563	EN26160896	SWAMINI NISHIKANT BHEDE	Female	Type A	OBC	89.5522919
1564	EN26192829	URVASHI ARVIND BHURE	Female	Type A	OBC	89.5522919
1565	EN26341882	DESHMUKH VAISHNAVI AMOLRAO	Female	Type A	SEBC	89.5522919
1566	EN26356618	SHRUTI VIJAY BOTRE	Female	Type A	OBC	89.5522919
1567	EN26388403	PREM DAMODAR HIPPARKAR	Male	Type A	OBC	89.5522919
1568	EN26168716	UDAYRAJ RAVINDRA PAWAR	Male	Type A	OBC	89.5432094
1569	EN26379941	PRASHANT SANJIV JADHAV	Male	Type A	OBC	89.5432094
1570	EN26138434	AARYA DEEPAK MITKARI	Female	Type A	OBC	89.5272602
1571	EN26147899	JASH AMIT DOSHI	Male	Type A	Open	89.5272602
1572	EN26196729	KOLPE YASH SACHIN	Male	Type A	SEBC	89.5272602
1573	EN26233615	TANVI VIJAY DAHIMIWAL	Female	Type A	NT 1 (NT-B)	89.5272602
1574	EN26263261	SARTH SATISH KATORE	Male	Type A	SEBC	89.5272602
1575	EN26275619	SHIVRAJ DHARMARAJ BARABDE	Male	Type A	OBC	89.5272602
1576	EN26316869	ASHLESHA KIRAN BORKAR	Female	Type A	NT 1 (NT-B)	89.5272602
1577	EN26334345	SUMIT SANTOSH SHINDE	Male	Type A	OBC	89.5272602
1578	EN26114798	SHRAVAN RAVINDRA LATPATE	Male	Type A	Open	89.5119454
1579	EN26140711	PANDEY HIMANSHU ASHUTOSH	Male	Type A	Open	89.5119454
1580	EN26143196	OMSAI SANTOSH NALLAWAR	Male	Type A	Open	89.5119454
1581	EN26230408	PRANAV SHIVAJI JADHAV	Male	Type A	DT/VJ	89.5119454
1582	EN26293067	AYAN ALAUDDIN SHAIKH	Male	Type A	Open	89.5119454
1583	EN26322553	ATHARV SACHIN POL	Male	Type A	SEBC	89.5119454
1584	EN26385086	OM YOGESH KULKARNI	Male	Type A	Open	89.5119454
1585	EN26390328	KAUSHIK PRAVIN KATURE	Male	Type A	OBC	89.5119454
1586	EN26420391	ARYAN AMOL MALUSARE	Male	Type A	SEBC	89.5119454
1587	EN26112787	ANKUR KUMAR	Male	Type A	Open	89.4962236
1588	EN26147885	ADHIRAJ BALAJI MALI	Male	Type A	OBC	89.4962236
1589	EN26183190	PRATIK DATTATRAY SHELKE	Male	Type A	SEBC	89.4962236

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
1590	EN26328445	TUSHAR GOPAL PATIL	Male	Type A	OBC	89.4962236
1591	EN26118184	AADITYA NILESH CHAUDHARI	Male	Type A	Open	89.4554822
1592	EN26161263	ADITYA TUSHAR GAIKWAD	Male	Type A	SC	89.4554822
1593	EN26185053	RISHI BHENDE	Male	Type A	OBC	89.4554822
1594	EN26291633	RATHOD VAISHNAVI RAMRAV	Female	Type A	DT/VJ	89.4554822
1595	EN26129964	NILIMA GAJANAN SARVE	Female	Type A	OBC	89.451403
1596	EN26139120	SUTAR RAJ VIKAS	Male	Type A	OBC	89.451403
1597	EN26144783	TONGE PRATHMESH SHRIKRISHNA	Male	Type A	SEBC	89.451403
1598	EN26250717	SUDARSHAN CHAKRADHAR GHARE	Male	Type A	SEBC	89.451403
1599	EN26260763	ADVIKA BIDHAN HALDAR	Female	Type A	Open	89.451403
1600	EN26300674	ADITYA SOPAN VIKHE	Male	Type A	OBC	89.451403
1601	EN26304277	PRATHAMESH DEEPAK SURYAWANSHI	Male	Type A	Open	89.451403
1602	EN26317729	AJAY SANTOSH DHUMAL	Male	Type A	OBC	89.451403
1603	EN26350475	GHORPADE SAMEEKSHA VASANTRAO	Female	Type A	SEBC	89.451403
1604	EN26373509	RAGHAV VINOD BHATTAD	Male	Type A	Open	89.451403
1605	EN26418684	PRADYUMNA VINOD BIRAJDAR	Male	Type A	SEBC	89.451403
1606	EN26350475	GHORPADE SAMEEKSHA VASANTRAO	–	–	–	89.451403
1607	EN26254334	TANMAY MANCHAKRAO JAGTAP	Male	Type A	OBC	89.4497168
1608	EN26295876	ESHAN RAJENDRAKUMAR HEMANE	Male	Type A	OBC	89.4497168
1609	EN26314547	MALHAR KALIDAS SHEWALE	Male	Type A	NT 2 (NT-C)	89.4497168
1610	EN26329798	ATHARVA SANDIP RAKTATE	Male	Type A	OBC	89.4497168
1611	EN26207761	OM SATISH AROLE	Male	Type A	OBC	89.4404308
1612	EN26129488	DIVYANSH SANJAY PANDEY	Male	Type A	Open	89.4341405
1613	EN26195345	OMKAR SANDIP GUND	Male	Type A	OBC	89.429801
1614	EN26262129	SHUBHAM VIJAY WANI	Male	Type A	OBC	89.429801
1615	EN26297345	PARTH SANTOSH KADAM	Male	Type A	SEBC	89.429801
1616	EN26338335	KAUMUDI VIJAY URKUDE	Female	Type A	OBC	89.429801
1617	EN26459941	ATHARV SATISH SAKHARE	Male	Type A	OBC	89.429801
1618	EN26110524	KARTIK NAGAJI LAJULKAR	Male	Type A	OBC	89.4256012
1619	EN26151512	LAWANYA RAMESH GAWALI	Male	Type A	OBC	89.4256012
1620	EN26153969	TESHUBHI	Female	Type C	Open	89.3655049
1621	EN26228716	OM NITIN KATE	Male	Type A	OBC	89.3655049
1622	EN26249701	ARSHITA KALEKAR	Female	Type A	OBC	89.3655049
1623	EN26291599	ADITYA SHARMA	Male	OMS	Not Applicable	89.3655049
1624	EN26426807	AYUSH BHAUSAHEB GAVHANE	Male	Type A	SEBC	89.3655049
1625	EN26134640	AMRUTA MAHESH BAWANE	Female	Type A	NT 1 (NT-B)	89.364907
1626	EN26175943	ATHARVA NANDKUMAR DESHMUKH	Male	Type A	Open	89.364907
1627	EN26361320	TAPRE SARTHAK KAILAS	Male	Type A	SBC	89.364907
1628	EN26347594	AAYUSH BINOD JHA	Male	Type A	Open	89.3586715
1629	EN26100510	OM BHARAT BHITE	Male	Type A	NT 2 (NT-C)	89.3287171
1630	EN26242187	YASH SANJAY DESAI	Male	Type A	Open	89.3287171
1631	EN26271304	RIDDHI DINESH KINGER	Female	Type A	Open	89.3287171
1632	EN26241112	RITESH BHIKA PATIL	Male	Type A	Open	89.302917
1633	EN26122415	NAYAN RAJKUMAR DEMDE	Male	Type A	OBC	89.2656035
1634	EN26158227	PARTH SANDIP RANE	Male	Type A	Open	89.2656035
1635	EN26178196	SARTHAK PINEL KAMBLE	Male	Type A	NT 2 (NT-C)	89.2478098
1636	EN26300368	BHAGYA MUKESH KANOJIA	Male	Type A	Open	89.2478098
1637	EN26358715	JOGE ARYAN KISHOR	Male	Type A	OBC	89.2478098
1638	EN26147290	ARNOV GOVANDE	Male	Type A	SC	89.2457163
1639	EN26185703	OM RAJENDRA DHANWADE	Male	Type A	DT/VJ	89.2457163

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
1640	EN26214068	SHRAVAN BHAGWAN PATIL	Male	Type A	OBC	89.2457163
1641	EN26221328	ANJALI SANTOSH DARAWADE	Female	Type A	OBC	89.2457163
1642	EN26246941	ADITYA BALIRAM PAWAR	Male	Type A	SEBC	89.2457163
1643	EN26296590	ABHINAV MAHENDRA NIMASE	Male	Type A	OBC	89.2457163
1644	EN26382162	BHARGAVI VINOD DERE	Female	Type A	OBC	89.2375447
1645	EN26128228	AAYUSHMAN SINGH THAKUR	Male	OMS	Not Applicable	89.2347783
1646	EN26147865	DHAKNE AMOL DNYANESHWAR	Male	Type A	NT 3 (NT-D)	89.2347783
1647	EN26172959	YASH JAGDISHPRASAD KESHARWANI	Male	Type A	Open	89.2347783
1648	EN26174708	ALISHA LATIF KHAN	Female	Type A	Open	89.2347783
1649	EN26186844	OM TANAJI KATKAR	Male	OMS	Not Applicable	89.2347783
1650	EN26233457	JANVI NITESH PITAMBARWALE	Female	Type A	Open	89.2347783
1651	EN26269807	SHRIYAN NINGOT	Male	Type A	NT 2 (NT-C)	89.2347783
1652	EN26285226	ABHIMAN ASHOK KARAD	Male	Type A	NT 3 (NT-D)	89.2347783
1653	EN26288024	SAMARTH VIJAY NAWALE	Male	Type A	OBC	89.2347783
1654	EN26353425	HIMANSHU SOHANLAL JAIN	Male	OMS	Not Applicable	89.2347783
1655	EN26367653	ANSHUL ASHUTOSH KOLTE	Male	Type A	Open	89.2347783
1656	EN26431686	PRATHMESH PAWAN KHARAT	Male	Type A	SEBC	89.2347783
1657	EN26446755	SAMAG GANESH BAGADE	Male	Type A	Open	89.2347783
1658	EN26117238	SAKET RAJESH RAHATE	Male	Type A	Open	89.2303375
1659	EN26148098	ATHARV HUKKERI	Male	Type A	Open	89.2303375
1660	EN26256535	ROHAN GAJANAN GADHAVE	Male	Type A	OBC	89.2303375
1661	EN26338977	KHAN MUATASIM MAJEEDULLAH	Male	OMS	Not Applicable	89.2303375
1662	EN26364359	PRASANNA SANJAY MITKARI	Male	Type A	Open	89.2303375
1663	EN26418647	SARTHAK YASHWANT SALUNKHE	Male	Type A	SEBC	89.2303375
1664	EN26360348	KARAN KAKASAHEB GAIKWAD	Male	Type A	OBC	89.2174843
1665	EN26369361	DURGESH MARESH KANADI	Male	Type A	Open	89.2174843
1666	EN26121216	MAHIMA HARISH GANDHI	Female	Type A	Open	89.1852024
1667	EN26238182	AASHI LOKHANDE	Female	Type B	OBC	89.1852024
1668	EN26299555	CHAITANYA GANESH THOMBARE	Male	Type A	OBC	89.1852024
1669	EN26321966	TANISHKA VILAS MULAY	Female	Type A	OBC	89.1852024
1670	EN26329014	SAMYAK CHHATRAPATI GEDAM	Male	Type A	SC	89.1852024
1671	EN26181074	VEDANT KALPESH OZA	Male	Type A	Open	89.1809567
1672	EN26181815	RIZWAN SADAR KHAN	Male	Type A	Open	89.1809567
1673	EN26188204	GUJAR YASH PRADIP	Male	Type A	OBC	89.1809567
1674	EN26371520	ABHINAV SANJAY BHAWANE	Male	Type A	OBC	89.1809567
1675	EN26412989	ASHUTOSH VISHNUSHANKAR OJHA	Male	OMS	Not Applicable	89.1809567
1676	EN26467392	SOHAM SHIVAJI PATHARE	Male	Type A	Open	89.1809567
1677	EN26134948	ARIJEET JAIRAJ MUNDHE	Male	Type A	NT 3 (NT-D)	89.1791812
1678	EN26181425	ISHAAN SWAIN	Male	Type A	Open	89.1791812
1679	EN26218590	TANVI GANESH SABALE	Female	Type A	OBC	89.1791812
1680	EN26244924	SATYAM RATAN DIVATE	Male	Type A	OBC	89.1791812
1681	EN26292361	SWAPNALI KIRAN MENDHEKAR	Female	Type A	Open	89.1791812
1682	EN26336757	PURVA SATISH WAROKAR	Female	Type A	OBC	89.1791812
1683	EN26346400	PIMPALE DIYA CHANDRASHEKHAR	Female	Type A	SC	89.1791812
1684	EN26348771	ATHARV NAGESH BONDLE	Male	Type A	Open	89.1791812
1685	EN26360144	ARYAN PANDHARINATH KARANDE	Male	Type A	OBC	89.1791812
1686	EN26370767	KARTIK SANJAY DESHMUKH	Male	Type A	Open	89.1791812
1687	EN26432350	ADITI SUDHIR SHIVANKAR	Female	Type A	OBC	89.1791812
1688	EN26212810	SARANGDHAR ADITYA YOGESH	Male	Type A	SEBC	89.1450013
1689	EN26243830	AVANTI CHANDRASHEKHAR KHARODE	Female	Type A	OBC	89.1450013

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
1690	EN26319211	PRAPTI SAMEER SONAVANE	Female	Type A	Open	89.1450013
1691	EN26378049	GOVIND SAHEB MULE	Male	Type A	OBC	89.1450013
1692	EN26414864	INGOLE RITESH NARAYAN	Male	Type A	OBC	89.1450013
1693	EN26124212	BHARKADE KRANTI SANTOSH	Female	Type A	SEBC	89.106913
1694	EN26155849	RUCHI SANTOSH MANSUKH	Female	Type A	Open	89.106913
1695	EN26208006	SHREERAJ KIRTIKUMAR KAWATHEKAR	Male	Type A	Open	89.106913
1696	EN26247712	SHREEGANESH ANAND KANADE	Male	Type A	Open	89.106913
1697	EN26104506	MUNDE PRATHMESH DHARMRAJ	Male	Type A	NT 3 (NT-D)	89.1014047
1698	EN26156156	ADITYARAJ VIKRAM LONDHE	Male	Type A	Open	89.1014047
1699	EN26184675	MULE KOMAL JANARDHAN	Female	Type A	SEBC	89.1014047
1700	EN26264008	AARAV JIGNESH GANDHI	Male	Type A	Open	89.1014047
1701	EN26342836	VANSH PRAMOD SAWANT	Male	Type A	OBC	89.1014047
1702	EN26380115	PRIYAM SAMEER PATEL	Male	Type A	Open	89.1014047
1703	EN26145783	BHANDARE ARYAN GANPAT	Male	Type A	OBC	89.0912416
1704	EN26135000	ISHWARI MADHUKAR GUNDAL	Female	Type A	OBC	89.0615554
1705	EN26174268	PARTH RAVINDRA CHAVAN	Male	Type A	OBC	89.0615554
1706	EN26204425	KARMANYA VISHAL BHAGAT	Male	Type A	OBC	89.0615554
1707	EN26207879	TANMAY VIJAY THAKARE	Male	Type A	OBC	89.0615554
1708	EN26228104	AVANISH PRAVIN CHAKOLE	Male	Type A	OBC	89.0615554
1709	EN26255502	ARYAN SHRIDHAR JAYBHAYE	Male	Type A	NT 3 (NT-D)	89.0615554
1710	EN26259616	KADAM RITESH BALAJI	Male	Type A	SEBC	89.0615554
1711	EN26367233	GOVIND MANGILAL CHOUDHARY	Male	Type A	Open	89.0615554
1712	EN26141141	KOKATE PRATHAMESH JALINDAR	Male	Type A	SEBC	89.0368294
1713	EN26224661	ATHARVA SUNIL ASAGEKAR	Male	Type A	Open	89.0368294
1714	EN26238413	ANUSHKA BHARAT KANADE	Female	Type A	OBC	89.0368294
1715	EN26250626	SHARVARI SAMEER RAUL	Female	Type A	NT 1 (NT-B)	89.0368294
1716	EN26275795	DHAIRYA HARESH RAJPUT	Male	Type A	Open	89.0368294
1717	EN26239423	GANESH VIJAY PUJARI	Male	Type A	OBC	89.0033044
1718	EN26244894	SANKET DATTATRAY SONAWANE	Male	Type A	OBC	89.0033044
1719	EN26327706	KRISHA SHAILESH ADAK	Female	Type A	Open	89.0033044
1720	EN26393730	SAMARTH GANGADHAR GHUGE	Male	Type A	NT 3 (NT-D)	89.0033044
1721	EN26410824	DEVRATH HANUMANT MARKAD	Male	Type A	NT 2 (NT-C)	89.0033044
1722	EN26415074	GAURI HANMANT DHURE	Female	Type A	OBC	89.0033044
1723	EN26108685	SHRAVANI PARMANAND DHOTE	Female	Type A	Open	89.0027605
1724	EN26164133	SONALI SHRIDHAR SURYAVANSHI	Female	Type B	Open	89.0027605
1725	EN26280815	OJAS ATUL HELASKAR	Male	Type A	Open	89.0027605
1726	EN26413986	ANANYA DIPAK TAKALE	Female	Type A	SBC	89.0027605
1727	EN26439199	VISHESH SHINDE	Male	Type B	Open	89.0027605
1728	EN26266716	HARSH ANIRUDDHA DIXIT	Male	Type A	Open	89.000797
1729	EN26360830	WADKAR GAURI HANMANT	Female	Type A	Open	88.986683
1730	EN26371574	KANAWADE RITESH JIJABA	Male	Type A	OBC	88.986683
1731	EN26433036	JADHAV AMIT SUNIL	Male	Type A	SEBC	88.986683
1732	EN26111767	RAYNA MUDALIAR	Female	Type A	Open	88.9649575
1733	EN26150935	OM LAHU CHASKAR	Male	Type A	NT 2 (NT-C)	88.9649575
1734	EN26314569	PRATHAMESH ASHOK DESHMANE	Male	Type A	OBC	88.9649575
1735	EN26406789	SANKUL DHANANJAY DAPHAL	Male	Type A	OBC	88.9649575
1736	EN26206619	SHIVSHRI RAVINDRA ALANGE	Male	Type A	Open	88.9383415
1737	EN26430989	SANMEET KAUR	Female	OMS	Not Applicable	88.921642
1738	EN26249496	SAHIL SANDIP MEMANE	Male	Type A	OBC	88.8881114
1739	EN26293251	ARNAV DIGVIJAY BHOSALE	Male	Type A	Open	88.8881114

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
1740	EN26332611	ISHAN JITENDRA PAWAR	Male	Type A	Open	88.8881114
1741	EN26435755	ATHARV SANJAY PARATWAR	Male	Type A	Open	88.8881114
1742	EN26395297	GAJANAN SHIVAJI SURYAWANSHI	Male	Type A	SEBC	88.8686273
1743	EN26431801	SHREYAS SHANKAR CHAVAN	Male	Type A	Open	88.8686273
1744	EN26493691	MANAS KUMAR	Male	OMS	Not Applicable	88.8686273
1745	EN26111943	HIMESH KALPESH PATEL	Male	Type A	Open	88.8632429
1746	EN26118785	NIRMAL SHLOK SAMPAT	Male	Type A	OBC	88.8632429
1747	EN26213801	ADITI ANKUSH KAD	Female	Type A	OBC	88.8632429
1748	EN26250861	ATHARV SANJAY LANDAGE	Male	Type A	Open	88.8632429
1749	EN26103454	BHARATI PAL	Female	Type C	Open	88.8600683
1750	EN26153526	KRISHNA JAYESHKUMAR AADATIYA	Female	OMS	Not Applicable	88.8600683
1751	EN26228959	KHEMNAR TEJAS SANJAY	Male	Type A	NT 2 (NT-C)	88.8600683
1752	EN26349286	DIVYA BHAGWAN MAHAJAN	Female	Type A	OBC	88.8600683
1753	EN26412275	JISHEET GUPTA	Male	OMS	Not Applicable	88.8600683
1754	EN26416288	MD ABU RUBAB MD ZAHIDUR RAHMAN	Male	OMS	Not Applicable	88.8600683
1755	EN26200364	JANSI SACHINBHAI PATEL	Female	Type A	Open	88.856074
1756	EN26274067	YASH KRISHNA KALMEGH	Male	Type A	OBC	88.856074
1757	EN26217821	ARADHYA VIVEK KURVE	Male	Type A	Open	88.8464637
1758	EN26272373	GUTTE KRISHNA RAMESH	Male	Type A	NT 3 (NT-D)	88.8464637
1759	EN26361226	SHREYA VIJAY MAHAJAN	Female	Type A	OBC	88.8464637
1760	EN26416223	PUSHKRAJ SANDIP BAN	Male	Type A	NT 1 (NT-B)	88.8464637
1761	EN26163853	YASHVARDHAN DHANRAJ SHINGADE	Male	Type A	NT 2 (NT-C)	88.8293119
1762	EN26201380	NIKHIL TANAJI BABAR	Male	Type A	Open	88.8293119
1763	EN26224198	ANUDISH JAIN	Male	OMS	Not Applicable	88.8293119
1764	EN26231051	VISHWAKARMA SACHI NILESH	Female	Type A	Open	88.8293119
1765	EN26275765	SANIDHYA NILESH BOTHE	Male	Type A	SC	88.8293119
1766	EN26300291	DHON SHRUTI RAJENDRA	Female	Type A	OBC	88.8293119
1767	EN26301459	KRUSHNA SANDIP SHINDE	Male	Type A	OBC	88.8293119
1768	EN26384593	MORE KALPESH JAGDISH	Male	Type A	OBC	88.8293119
1769	EN26164096	ADITYA SACHIN GAIKWAD	Male	Type A	SEBC	88.8232797
1770	EN26224383	AHANA BHUSHAN SHIRODE	Female	Type A	OBC	88.8232797
1771	EN26338309	RAM SHARAD SHINDE	Male	Type A	OBC	88.8232797
1772	EN26144934	SUNAY ANIL MANAGOLI	Male	Type A	Open	88.7955476
1773	EN26296673	PRADNYA BAJRANG UMBARKAR	Female	Type A	SC	88.7955476
1774	EN26354977	GAURAV PHOOLCHAND PAL	Male	Type A	Open	88.7955476
1775	EN26365001	HARSHAL PAVAN SONAWANE	Male	Type A	OBC	88.7955476
1776	EN26202670	ADESH MUKTESHWAR RAJE	Male	Type A	NT 2 (NT-C)	88.7627999
1777	EN26248189	KUNAL SANJAY VALEKAR	Male	Type A	NT 2 (NT-C)	88.7627999
1778	EN26401440	SHRADDHA NARENDRA SAWANT	Female	Type A	Open	88.7627999
1779	EN26213188	AYUSH YOGESH KALLAWAR	Male	Type A	Open	88.7592898
1780	EN26253275	RAGHAV VASHISHTHA	Male	Type C	Open	88.7592898
1781	EN26383932	KARTIKEYA SHANKAR KARANDE	Male	Type A	OBC	88.7592898
1782	EN26385247	RUSHIKESH VINOD MALI	Male	Type A	OBC	88.7592898
1783	EN26120277	GAYATRI MANISH AMBHORE	Female	Type A	Open	88.7357048
1784	EN26235671	YASH MAHADEV KALE	Male	Type A	SEBC	88.7357048
1785	EN26257724	PRASHWA ANKUR MEHARE	Female	Type A	OBC	88.7357048
1786	EN26361109	SHWETA MAHENDRA GHARGE	Female	Type A	SEBC	88.7357048
1787	EN26369753	PRIYAM MANOJ DHAKATE	Male	Type A	Open	88.7357048
1788	EN26396585	NAVIN RAMKUMAR JANGID	Male	Type A	Open	88.7357048
1789	EN26198644	ADITYA BHASKAR PISE	Male	Type A	OBC	88.7320092

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
1790	EN26101621	SRISHTI GUPTA	Female	Type A	Open	88.7299064
1791	EN26194846	ADDITYA B NAIR	Male	Type A	Open	88.7299064
1792	EN26212629	SHUBHADA JALINDAR GAYKAR	Female	Type A	OBC	88.7299064
1793	EN26216379	ATHARV VALMIK VAKARE	Male	Type A	SBC	88.7299064
1794	EN26227217	GAURAV BHAUSAHEB TAMBE	Male	Type A	OBC	88.7299064
1795	EN26301253	RUDRA DATTA MANSUKE	Male	Type A	OBC	88.7299064
1796	EN26329691	VEDANT JITENDRA SAWANT	Male	Type A	OBC	88.7299064
1797	EN26228058	ISHWAREE MADHAV KENDRE	Female	Type A	NT 3 (NT-D)	88.7231708
1798	EN26258935	SAMARTH SANTOSH GADATARANAVAR	Male	Type A	Open	88.7231708
1799	EN26265149	UDAY RAVINDRA KHARCHANE	Male	Type A	OBC	88.7231708
1800	EN26277228	NIRAJ NAMDEO KHEDKAR	Male	Type A	NT 3 (NT-D)	88.7231708
1801	EN26333323	KARTIK BALAJI DUDHAMBE	Male	Type A	SC	88.7231708
1802	EN26336251	DHIRAJ YASHWANT VIRKAR	Male	Type A	NT 2 (NT-C)	88.7231708
1803	EN26360725	ARYAN DILIP PARTHE	Male	Type B	Open	88.7231708
1804	EN26120292	YADNESH PRAVIN BORASE	Male	Type A	OBC	88.7209107
1805	EN26333192	LOKESH HEMANT MISTRY	Male	Type A	Open	88.694038
1806	EN26382936	GODBHARLE SANSKAR MAHAVEER	Male	Type A	OBC	88.694038
1807	EN26403270	ADITYA ANKUSH TAKLE	Male	Type A	SEBC	88.694038
1808	EN26112368	HARISHANTH RAJARAMAN	Male	Type A	Open	88.6855305
1809	EN26322657	RANVIR SUNIL SAWANT	Male	Type A	Open	88.6855305
1810	EN26112368	HARISHANTH RAJARAMAN	–	–	–	88.6855305
1811	EN26323619	SAMRUDDHI SUNIL SHIRBHATE	Female	Type A	OBC	88.6611545
1812	EN26371403	AYUSH KIRANKUMAR CHILATRE	Male	Type A	Open	88.6611545
1813	EN26398904	ADITI ANISH BANDAWAR	Female	Type A	Open	88.6611545
1814	EN26448649	RIDHIMA PANCHAL	Female	OMS	Not Applicable	88.6611545
1815	EN26478526	TIKATE HARSHVARDHAN SIDDHESHWAR	Male	Type A	OBC	88.6611545
1816	EN26247174	PEDHEKAR ISHIKA SANJAY	Female	Type A	OBC	88.5780258
1817	EN26255168	JADHAV ARJUN BABASAHEB	Male	Type A	SEBC	88.5780258
1818	EN26341906	ASHITA RAJESH PARASHAR	Female	Type A	Open	88.5780258
1819	EN26343886	VASISHTHA VIVEK INGLE	Male	Type A	SC	88.5780258
1820	EN26358428	PRANJALI NITIN RENAVKAR	Female	Type A	Open	88.5780258
1821	EN26462304	SIDDHANT SACHIN RODE	Male	Type A	OBC	88.5780258
1822	EN26110366	KAIVALYA AMOL AMLEKAR	Male	Type A	Open	88.5637068
1823	EN26123019	PRANITA PRADEEP NANGARE	Female	Type A	SEBC	88.5637068
1824	EN26132967	PRANAV NITIN KOLHE	Male	Type A	Open	88.5637068
1825	EN26192023	SHUBHAM BANDU KHOMANE	Male	Type A	NT 2 (NT-C)	88.5637068
1826	EN26261442	AAYUSH SANDEEP WADILE	Male	Type A	NT 1 (NT-B)	88.5637068
1827	EN26141102	MANAN SANDESH AGRAWAL	Male	Type A	Open	88.5540762
1828	EN26306378	AYUSH SACHIN SALVE	Male	Type A	SC	88.5540762
1829	EN26410300	SAMRUDDHI DHANANJAY BADE	Female	Type A	NT 3 (NT-D)	88.5540762
1830	EN26140786	AYUSH AMOL KATKAR	Male	Type A	OBC	88.5515009
1831	EN26368347	YASH MANOJ MATHKAR	Male	Type A	Open	88.5515009
1832	EN26177925	SARVESH SUNIL KUMBHAR	Male	Type A	OBC	88.5427828
1833	EN26268754	LOKESH VIJAY SURWADE	Male	Type A	SC	88.5427828
1834	EN26356369	DHRUV DATTATRAY DIGHADE	Male	Type A	OBC	88.5427828
1835	EN26156908	ADITI BOBE	Female	Type A	SBC	88.542227
1836	EN26267541	PRANAV RAMDAS TAMANE	Male	Type A	OBC	88.542227
1837	EN26344942	SUKRUT SUNIL KHOT	Male	Type A	SEBC	88.542227
1838	EN26352703	VAISHNAVI SHAMKANT PAWAR	Female	Type A	OBC	88.542227
1839	EN26394791	SHREYASH SAINATH LINGAM	Male	Type A	OBC	88.542227

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
1840	EN26401941	KHISTE PRADYUMNA MUKUNDRAO	Male	Type A	SEBC	88.542227
1841	EN26434635	CHELSEA SANTAN PEREIRA	Female	Type A	Open	88.542227
1842	EN26162088	AYUSH BHAUSAHEB JADHAV	Male	Type A	SEBC	88.525902
1843	EN26342773	MAKUDE OMKAR PRAVIN	Male	Type A	OBC	88.525902
1844	EN26494296	RIDDHI MAKARAND KALAMKAR	Female	Type A	OBC	88.525902
1845	EN26232919	NIHAR AMAR AGRAWAL	Male	Type A	Open	88.5024155
1846	EN26247011	KSHITIJA UMESH DAFNE	Female	Type A	Open	88.5024155
1847	EN26278512	SHRAVANI SANTOSH BADNE	Female	Type A	NT 3 (NT-D)	88.5024155
1848	EN26323656	KASHISH DINESH JOSHI	Female	Type A	Open	88.5024155
1849	EN26194160	RISHABH RAJ	Male	OMS	Not Applicable	88.4400728
1850	EN26118263	ANVIT CHANDRAKANT PATNE	Male	Type B	OBC	88.4226013
1851	EN26157839	DHRUV SANJAY MAHAJAN	Male	Type A	OBC	88.4226013
1852	EN26172383	AMEYA NIRANJAN PAILWAN	Male	Type A	NT 2 (NT-C)	88.4226013
1853	EN26183440	THITE SHUBHAM RAJARAM	Male	Type A	OBC	88.4226013
1854	EN26277516	ANUSHKA SATISH BORSE	Female	Type A	OBC	88.4226013
1855	EN26295646	OM PRAVIN SURYAWANSHI	Male	Type A	OBC	88.4226013
1856	EN26328456	SAMIKSHA MAHENDRA JAGDALE	Female	Type A	Open	88.4226013
1857	EN26330444	JANHAVI PRAMOD PATIL	Female	Type A	SEBC	88.4226013
1858	EN26352709	JAYRAJ RAJESH RAUT	Male	Type A	OBC	88.4226013
1859	EN26175581	SOHAM CHANGDEV RITHE	Male	Type A	OBC	88.4219058
1860	EN26201535	SURVASE ARYAN DEEPAK	Male	Type A	SEBC	88.4219058
1861	EN26235865	BHADANGE SANKET MAHESH	Male	Type A	SC	88.4219058
1862	EN26270930	AYUSH ANAND CHATURVEDI	Male	OMS	Not Applicable	88.4219058
1863	EN26301135	VEDESH PRAVIN BHOYAR	Male	Type A	OBC	88.4219058
1864	EN26301135	VEDESH PRAVIN BHOYAR	–	–	–	88.4219058
1865	EN26135997	TEJAS PRAVIN NEMADE	Male	Type A	OBC	88.4177906
1866	EN26241938	SAMIKSHA ASHISH WAGH	Female	Type B	Open	88.4177906
1867	EN26300720	OM SANDIP PACHPOR	Male	Type A	OBC	88.4177906
1868	EN26182382	VIHAAN R RUPELA	Male	OMS	Not Applicable	88.4155522
1869	EN26125446	MANCHARE SOHAM SANJAY	Male	Type A	NT 2 (NT-C)	88.4131179
1870	EN26167887	MAYUR BALASAHEB MANDAGE	Male	Type A	OBC	88.3756645
1871	EN26174769	PARTH ROHIDAS BARVE	Male	Type A	Open	88.3756645
1872	EN26189003	GUNVANT RAKESH BORASE	Male	Type A	OBC	88.3756645
1873	EN26246928	SARTHAK DEEPAK BULE	Male	Type A	OBC	88.3756645
1874	EN26259076	RAJVARDHAN RAHUL BHUJBAL	Male	Type A	OBC	88.3756645
1875	EN26280332	ARJUN BHUSHAN BHALERAO	Male	Type A	Open	88.3756645
1876	EN26272826	MAYUR BHARAT GORE	Male	Type A	OBC	88.3552523
1877	EN26129988	SONAWANE YASH RAVINDRA	Male	Type A	OBC	88.2977496
1878	EN26322231	SURWADE UDAY DNYANESHWAR	Male	Type A	SC	88.2977496
1879	EN26100110	ATHARV ATUL HOLKAR	Male	Type A	OBC	88.2909271
1880	EN26113831	ETHAPE PRUTHVIRAJ ASHOK	Male	Type A	OBC	88.2909271
1881	EN26114463	RAJANI UMESH RAY	Female	Type A	Open	88.2909271
1882	EN26216909	GAVHADE OMKAR PARMESHWAR	Male	Type A	SEBC	88.2909271
1883	EN26300607	RISHIT MISHRA	Male	Type A	Open	88.2909271
1884	EN26347441	PUJARI VINOD DIGAMBAR	Male	OMS	Not Applicable	88.2909271
1885	EN26348796	ARYAN BHARAT KOLAMBE	Male	Type A	OBC	88.2909271
1886	EN26430518	HARSHAL MAHENDRAKUMAR PALIWAL	Male	Type A	Open	88.2758357
1887	EN26146030	CHINTAN MAHESH SHINDE	Male	Type B	Open	88.2737276
1888	EN26109941	ADITYA PRABHAKAR GANJAVE	Male	Type A	OBC	88.2603909
1889	EN26214632	ASHWIN SAJEEV NAIR	Male	Type A	Open	88.2603909

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
1890	EN26388199	BEHERE SAKSHAM KAILASHRAO	Male	Type A	OBC	88.2603909
1891	EN26170267	SHREYASH ANIL MANALE	Male	Type A	Open	88.2583444
1892	EN26273253	LAVANYA SANDIP PATIL	Female	Type A	OBC	88.2583444
1893	EN26283301	NEERAJ YASHWANT KABADE	Male	Type A	SBC	88.2583444
1894	EN26294573	OM PRADIP MALI	Male	Type A	OBC	88.2583444
1895	EN26368411	TANUSHREE PRAVIN THORVE	Female	Type A	OBC	88.2583444
1896	EN26109590	ANIKET GAUTAM DARADE	Male	Type A	NT 3 (NT-D)	88.245893
1897	EN26148623	ATHARVA UMESH KADAM	Male	Type A	OBC	88.245893
1898	EN26222420	NIRBHAY NITIN DHUMAL	Male	Type A	OBC	88.245893
1899	EN26294320	ARYA SANJAY PATIL	Female	Type A	OBC	88.245893
1900	EN26445567	SHREYA TIWARI	Female	Type A	Open	88.245893
1901	EN26249158	SARTHAK AJAY TIWARI	Male	Type A	Open	88.2059917
1902	EN26267393	SHUBHAM JAYRAM MAHANWAR	Male	Type A	NT 2 (NT-C)	88.2059917
1903	EN26329200	AMRUTA RAMESHRAO JADHAV	Female	Type A	OBC	88.2059917
1904	EN26381384	SOHAM ASHISH MAMIDWAR	Male	Type A	Open	88.2059917
1905	EN26444705	YASHRAJ NAGESH BALLAL	Male	Type A	SC	88.2059917
1906	EN26226947	RADHIKA MININATH BHOR	Female	Type A	OBC	88.1968791
1907	EN26330650	RUSHIKESH NAGNATH NEVALE	Male	Type A	SEBC	88.1968791
1908	EN26378007	UDAY BHATU KACHAVE	Male	Type A	OBC	88.1968791
1909	EN26380221	HARSHAD SHIVKUMAR CHAVAN	Male	Type A	SEBC	88.1968791
1910	EN26396676	SHRUTI BHAGWAN KENDRE	Female	Type A	NT 3 (NT-D)	88.1968791
1911	EN26220942	SAHIL RAJESH KHARAT	Male	Type A	OBC	88.1695742
1912	EN26120549	TANNISTHA BARIK	Female	Type A	Open	88.1535836
1913	EN26157676	SUMIT SURYKANT SANGLE	Male	Type A	NT 3 (NT-D)	88.1535836
1914	EN26176813	OM DNYANESHWAR ADMANE	Male	Type A	NT 2 (NT-C)	88.1535836
1915	EN26194878	SAMRUDDHA SURESH PATHARE	Male	Type A	OBC	88.1535836
1916	EN26290946	VISHAKHA SHRIKANT MAKODE	Female	Type A	Open	88.1535836
1917	EN26380335	PANMAND SHIVANJALI SANTOSH	Female	Type A	OBC	88.1535836
1918	EN26220444	BHARAT BHAGWAT MUNJEWAR	Male	Type A	NT 2 (NT-C)	88.1468922
1919	EN26363991	SNEHAL VIKAS HOLE	Female	Type A	OBC	88.1468922
1920	EN26371304	HARSHVARDHAN SANJAY KHAMKAR	Male	Type A	SEBC	88.1468922
1921	EN26414493	DNYANESHWARI SANJAY KAWALE	Female	Type A	NT 2 (NT-C)	88.1468922
1922	EN26218380	SHRUTI PRASHANT DAGWAR	Female	Type A	OBC	88.118041
1923	EN26259398	YASH SUHASRAO DALAVE	Male	Type A	SEBC	88.118041
1924	EN26311392	BHARGAV VINOD PARDESHI	Male	Type A	OBC	88.118041
1925	EN26327956	TANVI NANDLAL WANI	Female	Type A	OBC	88.118041
1926	EN26363315	DANISH SHAMSHER ALI	Male	Type A	Open	88.118041
1927	EN26367243	ADITYA PRHALAD RAY	Male	Type A	Open	88.118041
1928	EN26285204	NEETU KUMARI YADAV	Female	Type C	Open	88.1120509
1929	EN26347209	SARTHAK JITENDRA NALAWADE	Male	Type A	SEBC	88.1120509
1930	EN26356676	SRUSHTI EKNATH AMUP	Female	Type A	OBC	88.1120509
1931	EN26362314	UDAY CHINTAMAN BHALERAO	Male	Type A	SC	88.1120509
1932	EN26378680	VISHWAJEET SATISH MATHPATI	Male	Type A	OBC	88.1120509
1933	EN26449235	DHAMALETANUJVIJAY	Male	Type A	SEBC	88.1120509
1934	EN26141433	DEVESH TUSHAR JADHAV	Male	Type A	Open	88.1060139
1935	EN26175737	MAYURESH NITIN BHAMARE	Male	Type A	OBC	88.1060139
1936	EN26215331	KANHAIYA BALIRAM ADKINE	Male	Type A	SEBC	88.1060139
1937	EN26234722	AHAD SABIR TAMBOLI	Male	Type A	OBC	88.1060139
1938	EN26319089	JANHVI YOGESH YEOLE	Female	Type A	OBC	88.1060139
1939	EN26337104	YADNIK DHARMENDRA BHOLE	Male	Type A	OBC	88.1060139

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
1940	EN26409516	ATHARVA CHETAN JADHAV	Male	Type A	Open	88.1060139
1941	EN26172881	PRAGATI RAMESH GHUGE	Female	Type A	NT 3 (NT-D)	88.0988826
1942	EN26118031	ADITYA NITIN SHIRSATH	Male	Type A	OBC	88.0941637
1943	EN26217031	MAYUR LAXMAN CHAUDHARI	Male	Type A	OBC	88.0941637
1944	EN26237275	ADITYA DNYANESHWAR RAJMANE	Male	Type A	OBC	88.0941637
1945	EN26250328	MAYANK VINOD CHANORE	Male	Type A	OBC	88.0941637
1946	EN26319776	MHAISANE PUNIT SHRIKRUSHNA	Male	Type A	OBC	88.0941637
1947	EN26347959	ANUP PRAMOD SINGH	Male	OMS	Not Applicable	88.0941637
1948	EN26368256	KSHITIJ BABASAHEB KAUSE	Male	Type A	NT 1 (NT-B)	88.0941637
1949	EN26450855	YADNYA APPASAHEB ABHANG	Female	Type A	OBC	88.0941637
1950	EN26189842	ISHANT MUKUND SABLE	Male	Type A	OBC	88.0866426
1951	EN26318521	PRATIK TATYASO INGALE	Male	Type A	SEBC	88.0866426
1952	EN26321031	RUGVED SACHIN SURVE	Male	Type B	SC	88.0866426
1953	EN26147720	ANURADHA SANTOSH YADAV	Female	Type A	Open	88.070986
1954	EN26175327	RAKSHIT ARVIND HARAWAT	Male	Type A	Open	88.070986
1955	EN26191827	ANURAG ARVIND KUMAR KUSHWAHA	Male	OMS	Not Applicable	88.070986
1956	EN26363377	CHOUDHARI PAWAN DILIP	Male	Type A	OBC	88.070986
1957	EN26373146	ARNAV MAKARAND DEOKAR	Male	Type B	Open	88.070986
1958	EN26424245	KRUPESH VILAS FULARE	Male	Type A	DT/VJ	88.070986
1959	EN26433660	SAUMYA DIPAK RAUT	Male	Type A	OBC	88.070986
1960	EN26259036	PRANIL AVINASH BHAPKAR	Male	Type A	Open	88.0587242
1961	EN26333977	KULDIP BAPURAO SANGORE	Male	Type A	NT 2 (NT-C)	88.0396848
1962	EN26315334	CHEPAT PRANAV SHRIHARI	Male	Type A	NT 2 (NT-C)	88.0391951
1963	EN26252244	SATYAJIT MANSING GODSE	Male	Type A	SEBC	88.0315567
1964	EN26312631	VAIBHAV VISHNU NIRWAL	Male	Type A	SEBC	88.0315567
1965	EN26337871	ANSHUL RAJU JAISWAL	Male	Type A	Open	88.0315567
1966	EN26432918	VIRAJ RAJKUMAR ANDHALKAR	Male	Type A	OBC	88.0315567
1967	EN26171363	ADITYA AVINASH SUBHEDAR	Male	Type A	Open	88.0176058
1968	EN26249850	GANDGE SHIVAM DEELIP	Male	Type A	Open	88.0176058
1969	EN26405566	ARYAN SACHIN JAWALE	Male	Type A	SC	87.9864506
1970	EN26232551	RUDRAKSH VIJAY RANVIRKAR	Male	Type A	OBC	87.9735649
1971	EN26258503	PRAKTAN MADHUKAR SABALE	Male	Type A	NT 3 (NT-D)	87.9735649
1972	EN26293414	MAHANT PRABHU DAS	Male	OMS	Not Applicable	87.9735649
1973	EN26326252	SAMARTH RAJU GAWALI	Male	Type A	OBC	87.9735649
1974	EN26423553	HEM VIJAY NIKAM	Male	Type A	OBC	87.9735649
1975	EN26104870	SANUSHA SANJAI	Female	Type B	Open	87.9627325
1976	EN26120499	ADITYA ARJUN KHOT	Male	Type A	NT 3 (NT-D)	87.9627325
1977	EN26277696	RAHUL DURGARAM CHOUDHARY	Male	Type A	Open	87.9627325
1978	EN26319675	NIHARIKA AKASH PARDHI	Female	Type B	OBC	87.9627325
1979	EN26100122	KEWAL KASHIRAM DAPSE	Male	Type A	SC	87.9344536
1980	EN26338427	SANKET BALASAHEB GOYKAR	Male	Type A	NT 2 (NT-C)	87.9344536
1981	EN26391604	ADITI NILESH VARHADI	Female	Type A	Open	87.9344536
1982	EN26171232	ASMITA VIRESH VADHANE	Female	Type A	OBC	87.921673
1983	EN26229684	BHOSALE SHRAVANI VIKAS	Female	Type A	SEBC	87.921673
1984	EN26238138	AVISHKAR GAJANAN JAYBHAYE	Male	Type A	NT 3 (NT-D)	87.921673
1985	EN26256615	MANTHAN WAKODE	Male	Type A	OBC	87.921673
1986	EN26354798	YASH ABASAHEB NALE	Male	Type A	OBC	87.921673
1987	EN26383110	DEBADITYA JENA	Male	OMS	Not Applicable	87.921673
1988	EN26405592	SHAMBHURAJE AMBADAS CHAVAN	Male	Type A	OBC	87.8970321
1989	EN26129500	ANUSHKA ASHOK KANADE	Female	Type A	SC	87.8873794

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
1990	EN26231807	SARTHAK SANJAY HANAMSHETH	Male	Type A	Open	87.8873794
1991	EN26235537	SOHAM SHEKHAR KHEDKAR	Male	Type A	OBC	87.8873794
1992	EN26277555	SANGEKAR SHARWARI RAVIKIRAN	Female	Type A	OBC	87.8873794
1993	EN26107533	IRAJ BHATTACHARJEE	Male	Type B	Open	87.8605935
1994	EN26119193	ARYA NARAYAN UTTARWAR	Female	Type A	Open	87.8605935
1995	EN26175249	PREM MAHADEO MASKE	Male	Type A	SEBC	87.8605935
1996	EN26181259	SIDDHI RAHUL BAFNA	Female	Type A	Open	87.8605935
1997	EN26242116	SHIVAM RAJU DURGADE	Male	Type A	OBC	87.8605935
1998	EN26247672	ANUSHKA RAJESH HAJARE	Female	Type A	SC	87.8605935
1999	EN26311422	SHREYASH NAVNATH GHEWADE	Male	Type A	OBC	87.8605935
2000	EN26363176	SWAMI VAISHNAVI SHIVPUTRA	Female	Type A	OBC	87.8605935
2001	EN26394044	AWANI LAXMIKANT OSWAL	Female	Type A	Open	87.8605935
2002	EN26311422	SHREYASH NAVNATH GHEWADE	–	–	–	87.8605935
2003	EN26208981	ROHAN RAMESH BIRADAR	Male	Type A	SEBC	87.8600153
2004	EN26409103	DEVVRAT SANJAY JAGTAP	Male	Type A	NT 1 (NT-B)	87.8600153
2005	EN26190023	ANKUSH HITESH DUBEY	Male	Type A	Open	87.7884762
2006	EN26330696	PUSHKAR PRADEEP KULKARNI	Male	Type A	Open	87.7884762
2007	EN26351857	ROHIT HARIBHAU JADHAV	Male	Type A	Open	87.7884762
2008	EN26301382	UTKARSH UMESH GAIKWAD	Male	Type A	SC	87.7873451
2009	EN26174005	PRASANNA KRUSHNA JADHAV	Male	Type A	SEBC	87.746137
2010	EN26381041	YASH SANJAY POLAWAR	Male	Type A	Open	87.746137
2011	EN26415916	MAYANK RAHUL MORE	Male	Type A	OBC	87.746137
2012	EN26141834	NILAY RAJ	Male	OMS	Not Applicable	87.7448032
2013	EN26250498	AYUSH BHAUSAHEB SONTAKKE	Male	Type A	Open	87.73995
2014	EN26479731	SHREYA KUMARI	Female	OMS	Not Applicable	87.7379794
2015	EN26121817	ROSHANI PRAKASH JOSHI	Female	Type A	Open	87.7370373
2016	EN26277391	KUNAL PAREEK	Male	Type A	Open	87.7370373
2017	EN26364468	NAKSHATRA MANISH KAPTE	Female	Type A	OBC	87.7370373
2018	EN26110424	NUMAN SHABBIR SHAIKH	Male	Type A	Open	87.7359574
2019	EN26200484	TANVI BALBHIM RALE	Female	Type A	OBC	87.7359574
2020	EN26295489	PAMPATWAR ADITYA VANKET	Male	Type A	Open	87.7359574
2021	EN26212924	RUDRA JAGADISH JAGADALE	Male	Type A	SEBC	87.7305257
2022	EN26245796	JAYESH VISHAL WARULE	Male	Type A	OBC	87.7305257
2023	EN26337599	DHRUV PRADEEP SARJE	Male	Type A	OBC	87.7305257
2024	EN26354339	ALHAT DNYANESHWAR ARJUN	Male	Type A	OBC	87.7305257
2025	EN26242225	SHREYAS KISAN DHAYGUDE	Male	Type A	NT 2 (NT-C)	87.730083
2026	EN26368376	ANANYA ARUN KUMAR SHETTY	Female	Type A	Open	87.730083
2027	EN26423539	SHLOK SANJAY CHOUDHARI	Male	Type A	SEBC	87.730083
2028	EN26328170	AANYA SHARMA	Female	OMS	Not Applicable	87.6923423
2029	EN26228919	AMIT RAJENDRA PATIL	Male	Type A	OBC	87.6843114
2030	EN26293762	ADITYA JADHAV	Male	Type A	SEBC	87.6680991
2031	EN26365561	RINDHE VISHAL SUDAM	Male	Type A	OBC	87.6680991
2032	EN26365255	LOKHANDE MANSI DAYANAND	Female	Type A	SEBC	87.6469672
2033	EN26209273	PRAVEENKUMAR LALBAHADUR SAHU	Male	OMS	Not Applicable	87.6281995
2034	EN26147026	ATHARV VINAYAK REVATKAR	Male	Type A	OBC	87.6167151
2035	EN26425540	VANSH TUSHAR GUPTA	Male	Type A	Open	87.6167151
2036	EN26445314	PRIYANK PREETAM WALLI	Male	Type A	Open	87.6167151
2037	EN26114477	SAMEER BABASAHEB AWARE	Male	Type A	OBC	87.6160033
2038	EN26116940	ADITYA UMESH JADHAV	Male	Type A	Open	87.6160033
2039	EN26344742	GARGI PRASHANT BANAIT	Female	Type A	OBC	87.6160033

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
2040	EN26404216	PALKAR MANISH AMBADAS	Male	Type A	Open	87.6160033
2041	EN26417945	SHOURYA PRAVIN SURYAWANSHI	Female	Type A	OBC	87.6160033
2042	EN26147669	SUNIDHI GAJANAN AWAGALE	Female	Type A	OBC	87.609626
2043	EN26221689	AKSHAY KALYAN DEOKAR	Male	Type A	OBC	87.609626
2044	EN26233821	ADITI PARMESHWAR BIRADAR	Female	Type A	SEBC	87.609626
2045	EN26293237	VRISHIN DINESH CHAUDHARI	Male	Type A	OBC	87.609626
2046	EN26406058	TANVI RAJENDRA THORAT	Female	Type A	OBC	87.609626
2047	EN26139900	TEJASWINI DHARMENDRA BHADANE	Female	Type A	OBC	87.5957229
2048	EN26143380	KARE SAMARTH DATTATRAY	Male	Type A	NT 2 (NT-C)	87.5957229
2049	EN26176414	ASHLESHA KRUSHNARAO GHODAKE	Female	Type A	SC	87.5957229
2050	EN26197895	SHINDE ARJUN SANJAY	Male	Type A	OBC	87.5957229
2051	EN26224058	ADITYA NARENDRA KHADE	Male	Type A	OBC	87.5957229
2052	EN26266154	GULWE VEDANT VIJAY	Male	Type A	SEBC	87.5957229
2053	EN26336813	SALONI VIVEK YEWALE	Female	Type A	Open	87.5957229
2054	EN26425982	DURVESH KISHOR SALUNKHE	Male	Type A	OBC	87.5957229
2055	EN26497516	SAMYAK MANGESH MESHRAM	Male	Type A	SC	87.5957229
2056	EN26159058	OMKAR DILIP JADHAV	Male	Type A	DT/VJ	87.5726309
2057	EN26189226	SANSKRUTI MANGESH MISAL	Female	Type A	Open	87.5726309
2058	EN26219856	ONKAR RAMNATH JONDHALE	Male	Type A	OBC	87.5726309
2059	EN26228068	JAYESH GANESH GUND	Male	Type A	SEBC	87.5726309
2060	EN26228277	ATHARV JANARDHAN TAMBE	Male	Type A	OBC	87.5726309
2061	EN26277958	OM KHEDKAR	Male	OMS	Not Applicable	87.5726309
2062	EN26332761	PRACHI GANESH KOKATE	Female	Type A	OBC	87.5726309
2063	EN26380805	KALE VAISHNAVI NARENDRA	Female	Type A	OBC	87.5726309
2064	EN26461928	NIRAJ RAJENDRA GITE	Male	Type A	NT 3 (NT-D)	87.5726309
2065	EN26173736	ARYA SHARAD PHAD	Female	Type A	NT 3 (NT-D)	87.5237763
2066	EN26288896	SANDESH DIPAK KUMBHARDE	Male	Type A	OBC	87.5237763
2067	EN26214793	ULKA SHASHIKANT PATIL	Female	Type A	OBC	87.493276
2068	EN26317485	SAANVI JAIN	Female	OMS	Not Applicable	87.493276
2069	EN26201488	SAMRUDDHI RAVINDRA MULKUTKAR	Female	Type A	OBC	87.468285
2070	EN26243780	DOLE SHREYESH	Male	Type A	NT 3 (NT-D)	87.468285
2071	EN26262108	SANSKRUTI SHIVAJI KALE	Female	Type A	SEBC	87.468285
2072	EN26277733	SANSKRUTI NITIN BHAIYYE	Female	Type A	OBC	87.468285
2073	EN26329343	YASH SANTOSH BODKHE	Male	Type A	OBC	87.468285
2074	EN26389600	JAYESH PATIL	Male	Type A	OBC	87.468285
2075	EN26107378	DONE DEVYANI NARAYAN	Female	Type A	NT 2 (NT-C)	87.4609239
2076	EN26119988	KALE PRANAV SUHAS	Male	Type A	OBC	87.4609239
2077	EN26206800	NAKUL SHRIKANT NIMKARDE	Male	Type A	OBC	87.4609239
2078	EN26280698	PARNIKA HEMANT RAJURKAR	Female	Type A	SEBC	87.4609239
2079	EN26369675	RATHOD ANIL BHIMRAO	Male	Type A	DT/VJ	87.4609239
2080	EN26393326	SAKSHAM NIRBHAY DUPTE	Male	Type A	SC	87.4609239
2081	EN26102976	SARTHK SANTOSH SAKORE	Male	Type A	Open	87.4466038
2082	EN26113976	MITUL SINGH KANWAL	Male	Type A	Open	87.4466038
2083	EN26170615	ATHARV SANJAY KALE	Male	Type A	SEBC	87.4466038
2084	EN26185019	WAGH KALPESH MOHAN	Male	Type A	OBC	87.4466038
2085	EN26197810	ADITYA DNYANESHWAR GAIKWAD	Male	Type B	OBC	87.4466038
2086	EN26295605	CHAUDHARI KRUSHNA BHASKAR	Male	Type A	SEBC	87.4466038
2087	EN26326223	RONAK RAJESH KOTECHA	Male	Type A	Open	87.4466038
2088	EN26334333	SHREYA RAJENDRA MAHAJAN	Female	Type A	OBC	87.4466038
2089	EN26412314	ADITYA DHANANJAY SHINDE	Male	Type A	OBC	87.4466038

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
2090	EN26417696	YUG SANDIP SONAWANE	Male	Type A	OBC	87.4099607
2091	EN26184970	SIDDHESH RATNADEEP BORAWAKE	Male	Type A	OBC	87.4032298
2092	EN26191753	VISHESH SUNIL PATIL	Male	Type A	OBC	87.4032298
2093	EN26214320	RUGVED JAGDISH PAWAR	Male	Type A	Open	87.4032298
2094	EN26395190	AAVISHKAR SANTOSH BUTTE	Male	Type A	OBC	87.4032298
2095	EN26398234	YASH SHANTARAM KHOPADE	Male	Type A	Open	87.4032298
2096	EN26175942	ALANKRITA JHA	Female	Type A	Open	87.3937627
2097	EN26231993	VIRAJ SUNIL KURHADE	Male	Type A	OBC	87.3937627
2098	EN26258249	SANSKAR SUBHASH DALVI	Male	Type A	OBC	87.3937627
2099	EN26297690	SHRUTI SANDIP GADE	Female	Type A	OBC	87.3937627
2100	EN26141362	HARSH KRISHNA MOHITE	Male	Type A	Open	87.3721684
2101	EN26247761	PARTH PRASHANT MAHALE	Male	Type A	OBC	87.3518409
2102	EN26250708	SARTHAK NANASAHEB KOLHE	Male	Type A	OBC	87.3518409
2103	EN26269223	ANJALI VIJAY KATRALE	Female	Type A	Open	87.3518409
2104	EN26324619	SHAIKH AATIF FAKHRUDDIN ALI AHMED	Male	Type A	Open	87.3518409
2105	EN26271179	PARDHI AMIT SANJAY	Male	Type A	ST	87.3415283
2106	EN26150338	BHUSHAN VISHNU BHISE	Male	Type A	NT 2 (NT-C)	87.3370013
2107	EN26104137	VAISHNAV SUNIL WAYKAR	Male	Type A	Open	87.3221306
2108	EN26106763	SHREYASRI PRADHAN	Female	OMS	Not Applicable	87.3221306
2109	EN26194896	ADITYA JEEVAN KASTURKAR	Male	Type A	OBC	87.3221306
2110	EN26206831	ISHANT MANOJ BACHUTE	Male	Type A	SC	87.3221306
2111	EN26105440	RATAN VIJAY KHOT	Male	OMS	Not Applicable	87.265016
2112	EN26219120	ABHISHEK NITIN BHUJBAL	Male	Type A	OBC	87.265016
2113	EN26226541	PARTH SUBRAMANIAM PICHARE	Male	Type A	OBC	87.2636301
2114	EN26274803	DEVANSH NITIN GULHANE	Male	Type A	OBC	87.2636301
2115	EN26279319	VEDANT PRADIP RATHOD	Male	Type A	DT/VJ	87.2636301
2116	EN26296085	ABHIJEET RAJENDRA JADHAV	Male	Type A	OBC	87.2636301
2117	EN26327616	SEJAL INDRARAJ SONAR	Female	Type A	OBC	87.2636301
2118	EN26327932	PARTH BHUSHAN VIRDHE	Male	Type A	Open	87.2636301
2119	EN26368531	SEJAL SANJAY KALBANDE	Female	Type A	SC	87.2636301
2120	EN26377476	FUTANE GAURI VAISHALI	Female	Type A	OBC	87.2636301
2121	EN26379278	AARYA SUDARSHAN KANADE	Female	Type A	Open	87.2636301
2122	EN26379777	PRATEEK RAMRAO HEMBADE	Male	Type A	Open	87.2636301
2123	EN26161119	SANJYOT SANGMESHWAR NALGIRE	Male	Type A	OBC	87.2593857
2124	EN26221225	PURUSHOTTAM RUSHIKUMAR KANSE	Male	Type A	SEBC	87.2593857
2125	EN26276303	ADITYA CHETAN PHULMALI	Male	Type A	Open	87.2593857
2126	EN26320240	GANACHARYA ADITI ATUL	Female	Type A	SC	87.2593857
2127	EN26386145	PRANEETRAJE RAMRAJE BHILLARE	Male	Type A	Open	87.2593857
2128	EN26420227	PRAJYOT CHANDRASHEKHAR JADHAV	Male	Type A	SEBC	87.2593857
2129	EN26224123	ABHINAV SANJIV NAGE	Male	Type A	NT 2 (NT-C)	87.2379152
2130	EN26341939	AAKANSHA CHANDRAKANT BHANDWALKAR	Female	Type A	SEBC	87.2379152
2131	EN26365358	BHADALE ANANYA DNYANESHWAR	Female	Type A	Open	87.2379152
2132	EN26411412	BHAVIKA SONI	Female	Type B	Open	87.2379152
2133	EN26428153	VIVEK SANTOSH CHIKHALE	Male	Type A	Open	87.2379152
2134	EN26465420	TANMAY AMIR DHUMAL	Male	Type A	OBC	87.2379152
2135	EN26147206	SIDDHI VYANKATESH DAHIWAL	Female	Type A	OBC	87.2248719
2136	EN26177674	PRAJAKTA AVINASH LADKE	Female	Type B	Open	87.2248719
2137	EN26246963	AYUSH TOMAR	Male	Type C	Open	87.2248719
2138	EN26307705	NIRANJAN VIKAS GORE	Male	Type A	OBC	87.2248719

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
2139	EN26356362	YASHITA ASHOK MESHRAM	Female	Type A	SC	87.2248719
2140	EN26446328	PANDHE VAIBHAV VISHAL	Male	Type A	OBC	87.2248719
2141	EN26178740	ABHISHEK TIWARI	Male	Type C	Open	87.2196787
2142	EN26202785	BALAJI SHARAD KENDRE	Male	Type A	NT 3 (NT-D)	87.2196787
2143	EN26150315	KHUSHI KISHOR GIDWANI	Female	Type A	Open	87.2152238
2144	EN26169802	VEDANT UPENDRA BODHANKAR	Male	Type A	SC	87.2152238
2145	EN26285402	OM PRAVIN TOTE	Male	Type A	OBC	87.2152238
2146	EN26302377	MITHILESH CHANDRAKANT BORSE	Male	Type A	OBC	87.2152238
2147	EN26315039	ADVAIT NITIN KAWALE	Male	Type A	OBC	87.2152238
2148	EN26334118	RUCHITA SANTOSH AKKAR	Female	Type A	OBC	87.2152238
2149	EN26455816	ADITYA SHRIDHAR PANSARE	Male	Type A	OBC	87.2152238
2150	EN26369040	SHLOK SHAILESH AGRAWAL	Male	Type A	Open	87.1777724
2151	EN26426008	SWARUP SHASHIKANT MORE	Male	Type A	OBC	87.1777724
2152	EN26459249	ABHISHEK SONAWAT	Male	OMS	Not Applicable	87.1777724
2153	EN26188645	MANISH MADHUKAR PAWAR	Male	Type A	DT/VJ	87.1731352
2154	EN26235010	DARSH VIPULKUMAR PATEL	Male	OMS	Not Applicable	87.1731352
2155	EN26240190	AMEYA ASHOK RAUT	Male	Type A	OBC	87.1731352
2156	EN26243963	RAUNAK SACHIN SONI	Male	Type A	Open	87.1731352
2157	EN26261046	KRISHNA GANESH CHAUDHARI	Male	Type A	OBC	87.1731352
2158	EN26352499	UZEB MOHAMMAD IFTEKHAR MOHAMMAD	Male	Type A	DT/VJ	87.1731352
2159	EN26380043	BAJRANG SHAMRAO MORE	Male	Type A	SEBC	87.1731352
2160	EN26406634	YASH ANIL SURWADE	Male	Type A	SC	87.1731352
2161	EN26135837	ASMITA NILESH KALE	Female	Type A	OBC	87.1247638
2162	EN26241763	TANISHKA MACHINDRA RASKAR	Female	Type A	OBC	87.1247638
2163	EN26248243	SAMBODHI MANISH GAJBHIYE	Female	Type A	SC	87.1247638
2164	EN26288693	SHREYAS CHANDRASHEKHAR PATIL	Male	Type A	OBC	87.1247638
2165	EN26339996	MADHUR MADHAV DAHIPHALE	Male	Type A	NT 3 (NT-D)	87.1247638
2166	EN26404606	SRUSHTI RAJARAM SHITYALAKAR	Female	Type A	Open	87.1247638
2167	EN26219630	ARYAN VITTHAL HANDE	Male	Type A	OBC	87.1089349
2168	EN26276109	CHAITANYA SURENDRA TOTKAR	Male	Type A	OBC	87.089825
2169	EN26281880	KUNAL GOPICHAND GANDHAKTE	Male	Type A	OBC	87.089825
2170	EN26349514	SANIKA SANTOSH NALE	Female	Type A	OBC	87.089825
2171	EN26360584	CHAITANYA NANDKUMAR PATIL	Male	Type A	Open	87.089825
2172	EN26415327	SAHIL DATTATRAY SOMWANSHI	Male	Type A	OBC	87.089825
2173	EN26369587	NAVYA CHOUKSEY	Female	Type A	Open	87.0888318
2174	EN26251217	SUKHADA JAYANT GAWANDE	Female	Type A	OBC	87.0771468
2175	EN26336691	ANUJA DADASO SHEDAGE	Female	Type A	SEBC	87.0771468
2176	EN26340359	AYUSH SHAILESH CHAUDHARI	Male	Type A	OBC	87.0771468
2177	EN26102831	AMEY MAHADEV SAWASE	Male	Type A	SEBC	87.0343086
2178	EN26114330	ANAND ANTESHWAR BARMANNA	Male	Type A	Open	87.0343086
2179	EN26168391	TENISHK SACHIN RINAIT	Male	Type A	OBC	87.0343086
2180	EN26168933	RUDRAKSHA ROHAN YADAV	Male	Type A	SEBC	87.0343086
2181	EN26216286	NEHA NANDKUMAR AHIRE	Female	Type A	SC	87.0343086
2182	EN26218244	ABHYUDAY SUKANT VYAS	Male	OMS	Not Applicable	87.0343086
2183	EN26223088	YUGANDHAR ASHISH MAHAJAN	Male	Type A	Open	87.0343086
2184	EN26256095	PURVA VINOD JAMNARE	Female	Type A	OBC	87.0343086
2185	EN26283733	ANIKET SANJAY THORAT	Male	Type A	Open	87.0343086
2186	EN26341070	PRADNYA SHIVAJI LATE	Female	Type A	SEBC	87.0343086
2187	EN26412693	SHARAYU KALYAN ZINJURKE	Female	Type A	OBC	87.0343086

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
2188	EN26195826	PALLAVI EKNATH NICHIT	Female	Type B	OBC	87.0084871
2189	EN26299486	WATTAMWAR SHRINIVAS GOVARDHAN	Male	Type A	Open	87.0084871
2190	EN26304200	SARTHAK VIKAS MANKAR	Male	Type A	SEBC	87.0084871
2191	EN26145522	VIDYASAGAR	Male	Type A	OBC	86.9694916
2192	EN26171885	KESHAV KAMBOJ	Male	OMS	Not Applicable	86.9694916
2193	EN26386393	PRATIVE SINGH RAGHUVANSHI	Male	OMS	Not Applicable	86.9420839
2194	EN26251236	ARJUN DATTA ZIPARE	Male	Type A	NT 1 (NT-B)	86.9330662
2195	EN26358856	DAKSH AJIT JAIN	Male	Type A	Open	86.9330662
2196	EN26386505	KALE ANISH MANOJ	Male	Type A	NT 3 (NT-D)	86.9330662
2197	EN26119238	SHARMA VIVEK SANTOSH	Male	Type A	Open	86.9322985
2198	EN26216952	ISHAN CHANDRAKANT WAGHCHAURE	Male	Type A	OBC	86.9322985
2199	EN26233083	ADITI ASHVIN KHANGALE	Female	Type A	Open	86.9322985
2200	EN26281896	HARSHADA PRAKASH GADHAVE	Female	Type A	NT 2 (NT-C)	86.9322985
2201	EN26375253	KARTIK DHIRAJ MULE	Male	Type A	SEBC	86.9322985
2202	EN26430138	AJINKYA RAJESH KALE	Male	Type A	OBC	86.9322985
2203	EN26198716	THORAT PARIKSHIT GOPAL	Male	Type A	OBC	86.8898826
2204	EN26170436	GAURAV MAHADEV CHAVAN	Male	Type A	OBC	86.8897379
2205	EN26214650	ARJUN SANJAY SHETE	Male	Type A	OBC	86.8897379
2206	EN26232622	SAHIL GANESH AGLAWE	Male	Type A	OBC	86.8897379
2207	EN26240544	SAMRUDDHI BABASAHEB HARDAS	Female	Type A	OBC	86.8897379
2208	EN26110039	RISHABH AKSHAY MUTHA	Male	Type A	Open	86.8832732
2209	EN26157171	ANIKET KUMAR	Male	OMS	Not Applicable	86.8832732
2210	EN26255028	CHORAGE AARYAN SOMNATH	Male	Type A	SEBC	86.8832732
2211	EN26311996	TOSHIK PRASHANT BONDNASE	Male	Type A	OBC	86.8832732
2212	EN26315470	SAMARTH SHRIKANT DALVI	Male	Type A	OBC	86.8832732
2213	EN26327313	SIDDHESH TANAJI KAMBLE	Male	Type A	SC	86.8832732
2214	EN26335147	PRIYANSHI PORWAL	Female	OMS	Not Applicable	86.8832732
2215	EN26353063	SARTHAK BHAUSAHEB GAIKWAD	Male	Type A	Open	86.8832732
2216	EN26356606	KSHITIJA RAJESH DHOTE	Female	Type A	OBC	86.8832732
2217	EN26434868	AHMED ASLAM DEODA	Male	Type A	Open	86.8832732
2218	EN26153368	ADITYA SANTOSH SHINDE	Male	Type A	Open	86.8632708
2219	EN26157612	MAHIMA VIJAY KATRE	Female	Type A	OBC	86.8632708
2220	EN26228384	HARSH NILESH LOKHANDE	Male	Type A	OBC	86.8632708
2221	EN26292241	DIVYANSH MUKESH SHRIVASTAVA	Male	Type A	Open	86.8632708
2222	EN26217604	AJABE SOHAM MADHAV	Male	Type A	OBC	86.8427506
2223	EN26226717	ANUSHKA PRAJAPATI	Female	Type C	Open	86.8427506
2224	EN26284135	ABHINAV ARUNKUMAR CHAUDHARY	Male	Type A	Open	86.8427506
2225	EN26284668	SHRIKANT RAMCHANDRA SHINDE	Male	Type A	OBC	86.8427506
2226	EN26336064	MORE VIVEK DILIP	Male	Type A	SEBC	86.8427506
2227	EN26457429	OM VINOD NIRWAL	Male	Type A	Open	86.8427506
2228	EN26102200	PARTH YOGESH DESHMUKH	Male	Type A	Open	86.8334686
2229	EN26117536	MANSVI RAMCHANDRA DHANGE	Female	Type A	NT 2 (NT-C)	86.8334686
2230	EN26143415	ARYA MAHESH MEHAR	Female	Type A	OBC	86.8334686
2231	EN26157938	HARDIK SACHIN BADHE	Male	Type A	OBC	86.8334686
2232	EN26238307	PARTH GAJANAN PADGHAN	Male	Type A	OBC	86.8334686
2233	EN26259045	AVNI MAHENDRA NAZARE	Female	Type A	OBC	86.8334686
2234	EN26288096	HARDIK HEMANT KALE	Male	Type A	SC	86.8334686
2235	EN26371839	SAKSHI AVINASH BELVANKI	Female	Type A	Open	86.8334686
2236	EN26129126	YASH DEEPAK DHAWADE	Male	Type B	Open	86.8005513
2237	EN26218836	VED SANTOSH JAITAPKAR	Male	Type A	Open	86.8005513

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
2238	EN26234917	AVANEESH SANTOSH SHINGATE	Male	Type A	OBC	86.8005513
2239	EN26286969	KRISHNA MANJIT RELAN	Male	Type A	Open	86.8005513
2240	EN26307257	RIDDHI HEMANT BHOIR	Female	Type A	SC	86.8005513
2241	EN26370661	AISHWARYA KADLE	Female	Type A	Open	86.8005513
2242	EN26269171	MAITRI JAYESH BHARTIYA	Female	OMS	Not Applicable	86.7694348
2243	EN26196158	CHIRAYU SACHIN MORE	Male	Type A	SBC	86.7461997
2244	EN26437364	ANJALI VINOD CHOKHAR	Female	Type A	SC	86.7461997
2245	EN26216922	KHUSHAL GANESH MHASKE	Male	Type A	OBC	86.713982
2246	EN26231873	MANASI SANTOSH NIMBULKAR	Female	Type A	OBC	86.713982
2247	EN26233200	ATHARV ASHISH CHOUDHARI	Male	Type A	OBC	86.713982
2248	EN26234449	SWAYAM UMESH KAMTHE	Male	Type A	Open	86.713982
2249	EN26340525	SIDDHI RAVINDRA SABADE	Female	Type A	OBC	86.713982
2250	EN26343105	DNYANESHWAR SHAMRAO SHINDE	Male	Type A	SEBC	86.713982
2251	EN26353326	NEHAL MADAN KUMAR CHOUDHARY	Female	Type A	Open	86.713982
2252	EN26397389	SIRAL SURAJ PARMESHWAR	Male	Type A	SEBC	86.713982
2253	EN26150073	ADITYA MORESHWAR KHAIRE	Male	Type A	SEBC	86.7003307
2254	EN26188398	YASHRAJ SANJAY UBALE	Male	Type A	SEBC	86.7003307
2255	EN26214657	ADITYA SATYENDRA SHUKLA	Male	Type A	Open	86.7003307
2256	EN26222020	ANUSHKA DADARAM RAUT	Female	Type A	OBC	86.7003307
2257	EN26222764	NIKHIL ABHANGRAO KHADAP	Male	Type A	SEBC	86.7003307
2258	EN26234220	ANSHIKA SATISH WARKAD	Female	Type A	SEBC	86.7003307
2259	EN26318575	GUNJAN GANESH YERANE	Female	Type A	OBC	86.7003307
2260	EN26333250	SUSHANT SACHIN PATIL	Male	Type A	OBC	86.7003307
2261	EN26141388	SARTHAK VILAS EKHANDE	Male	Type A	OBC	86.6676057
2262	EN26260120	OM BRAHMADEO BABAR	Male	Type A	OBC	86.6676057
2263	EN26321602	SHAILY ONKESHWAR MAHAJAN	Female	Type A	OBC	86.6676057
2264	EN26371005	ARYAN SHIVAJI GADAGE	Male	Type A	OBC	86.6676057
2265	EN26387220	SUSE SANSKRUTI ANIL	Female	Type A	OBC	86.6676057
2266	EN26393422	GARGI RAVINDRA KANKOSHE	Female	Type A	OBC	86.6676057
2267	EN26411466	SANIDHYA BALASAHEB INGALE	Male	Type A	SEBC	86.6676057
2268	EN26414246	LOKHANDE SHLOK MACHHINDRANATH	Male	Type A	OBC	86.6676057
2269	EN26417218	PRANT PRAVEEN SINGH	Male	Type A	Open	86.6676057
2270	EN26426851	ADITYA PRASHANT KAPASE	Male	Type A	OBC	86.6676057
2271	EN26201588	VAISHNAVI SAGAR KABRA	Female	Type A	Open	86.6555184
2272	EN26158952	OMKAR BALU KALE	Male	Type A	OBC	86.6485431
2273	EN26278832	TANMAY PARAG PATIL	Male	Type A	Open	86.6485431
2274	EN26297199	SAEE NITIN PATIL	Female	Type A	OBC	86.6485431
2275	EN26343192	SAIESH NITIN PATARE	Male	Type A	OBC	86.6485431
2276	EN26247872	SARTHAK RAVINDRA THORAT	Male	Type A	OBC	86.6482526
2277	EN26264941	SRUJAL GOKUL MORANKAR	Male	Type A	OBC	86.6482526
2278	EN26244710	ASMITA AMOL VIBHUTE	Female	Type A	Open	86.6459627
2279	EN26284774	SAI JANARDHAN SHINDE	Male	Type A	SEBC	86.6459627
2280	EN26343074	PATIL PRASHANT AJABRAO	Male	Type A	OBC	86.6459627
2281	EN26345231	SAMARTH SADANAND SHENDE	Male	Type A	OBC	86.6459627
2282	EN26362681	MAHI PRASHANT BOMPILWAR	Female	Type A	Open	86.6459627
2283	EN26368082	CHAITYA KAUSHIK GANDHI	Male	Type A	Open	86.6459627
2284	EN26174836	VEETURI KRISHNA SAI KOUSHIK	Male	OMS	Not Applicable	86.5951005
2285	EN26226934	SARANG NITIN AMBEKAR	Male	Type A	Open	86.5951005
2286	EN26246556	SANSKRUTI BABASAHEB MHASKE	Female	Type A	OBC	86.5951005
2287	EN26275640	SHIVPRASAD SURESH SWAMI	Male	Type A	SC	86.5951005

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
2288	EN26358828	AJAY SANJAY KEJKAR	Male	Type A	Open	86.5951005
2289	EN26389807	SAMRUDDHI RAVINDRA AJAB	Female	Type A	OBC	86.5951005
2290	EN26128564	VIVEK RAJESH CHAVAN	Male	Type A	SEBC	86.5848999
2291	EN26125710	ANURAG DNYANADEV GHUGE	Male	Type A	NT 3 (NT-D)	86.5796724
2292	EN26217993	RAUNAK RAJESH THAKRE	Male	Type A	OBC	86.5796724
2293	EN26241783	VIRAJ JALINDAR DHANWATE	Male	Type A	SEBC	86.5796724
2294	EN26321276	SHRUTI BALAJI SUDE	Female	Type A	OBC	86.5796724
2295	EN26321861	ATHARV DHANYAKUMAR GARUD	Male	Type A	SEBC	86.5796724
2296	EN26116113	ADITYA BALASAHEB MAHAJAN	Male	Type A	SEBC	86.5748101
2297	EN26121068	SNEHA RAJESH INDORE	Female	Type A	OBC	86.5748101
2298	EN26126634	PALASH RAJU ZADE	Male	Type A	OBC	86.5748101
2299	EN26131009	KANISHKA SURESH CHABUKSWAR	Female	Type A	SC	86.5748101
2300	EN26166858	SHAMUVEL YAKOB TADKE	Male	Type A	Open	86.5748101
2301	EN26387524	VYOM RAVIKIRAN DASARI	Male	Type A	Open	86.5748101
2302	EN26233531	NIRAJ DEEPAK BHANGALE	Male	Type A	OBC	86.5743412
2303	EN26242912	Y SANATHOIBA SINGHA	Male	OMS	Not Applicable	86.5743412
2304	EN26244878	SWASTIK SINHA	Male	Type A	Open	86.5743412
2305	EN26291202	AKANKSHA ASARAM KAPILE	Female	Type A	OBC	86.5743412
2306	EN26368497	MADHURI ARVIND SARKATE	Female	Type A	OBC	86.5743412
2307	EN26455929	RAJAT JAYANT JOSHI	Male	Type A	Open	86.5743412
2308	EN26125617	VEDANT AMOL KAPARTIWAR	Male	Type B	Open	86.564971
2309	EN26138327	LAUKIK NITIN GHORPADE	Male	Type A	Open	86.564971
2310	EN26270443	SNEHAL AMBADAS PACHPUTE	Female	Type A	OBC	86.564971
2311	EN26119573	PRADYOUT RAJ SINGH	Male	Type A	Open	86.560206
2312	EN26159416	PRATHAMESH NARESH NIKHARE	Male	Type A	SBC	86.560206
2313	EN26226640	MAYURESH VIJAY THAMKE	Male	Type A	OBC	86.560206
2314	EN26289703	NIVIDA SUNIL MUSALE	Female	Type A	OBC	86.560206
2315	EN26291027	SOHAM SUBHASH RAKIBE	Male	Type A	OBC	86.560206
2316	EN26350668	ARYAN AMOL BOTRE	Male	Type A	OBC	86.560206
2317	EN26388395	SHARVI RAHUL DHARMADHIKARI	Female	Type A	OBC	86.560206
2318	EN26393250	BHAGWAT SIDDHARTH SATISH	Male	Type A	SC	86.560206
2319	EN26367879	PRANIL PRAMOD SONAVANE	Male	Type A	OBC	86.4891377
2320	EN26104633	SINGH SHIVAM SATISH	Male	Type A	Open	86.4436823
2321	EN26226784	DUBEY SHIVAMKUMAR RAMESH	Male	Type A	Open	86.4436823
2322	EN26332830	ATHARV PRAMOD MORE	Male	Type A	SEBC	86.4081792
2323	EN26149003	PRADYUMNA SHAILESH DESHKAR	Male	Type A	Open	86.3943435
2324	EN26168522	UTKARSH VIPIN VISPUTE	Male	Type A	OBC	86.3943435
2325	EN26348816	SAMARTH BHARAT LONDHE	Male	Type A	SEBC	86.3943435
2326	EN26356061	RIYA RAVINDRA PATIL	Female	Type A	OBC	86.3943435
2327	EN26386114	SANIKA MANIK SHINDE	Female	Type A	SEBC	86.3943435
2328	EN26403295	SHRAVANI SANTOSH KOLI	Female	Type A	SBC	86.3943435
2329	EN26121372	SUMIT KUMAR	Male	OMS	Not Applicable	86.360242
2330	EN26163378	MITALI KEDAR PATANKAR	Female	Type A	Open	86.3505412
2331	EN26277591	VEDANT NARENDRA CHAUDHARI	Male	Type A	OBC	86.3505412
2332	EN26362285	ADITI VINOD BIDKAR	Female	Type A	OBC	86.3505412
2333	EN26191866	CHAITANYA ABHIJIT ADMULWAR	Male	Type B	Open	86.3482671
2334	EN26225722	DHANASHRI VIKAS DATIR	Female	Type A	Open	86.3482671
2335	EN26291797	VEDANT TANAJI AGALE	Male	Type A	OBC	86.3482671
2336	EN26368580	DEVANG KIRANKUMAR BALDOTA	Male	Type A	Open	86.3482671
2337	EN26375197	UTKARSH RAVI PATIL	Male	Type A	OBC	86.3482671

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
2338	EN26384847	KERLE HARSHVARDHAN JAYDEV	Male	Type A	Open	86.3482671
2339	EN26223343	KADAM APPARAO ATMARAM	Male	Type A	SEBC	86.3359175
2340	EN26265206	VED KISHOR THOMBARE	Male	Type A	OBC	86.3113551
2341	EN26105467	SAKSHI DUBEY	Female	OMS	Not Applicable	86.3037543
2342	EN26185199	RUDRA PRATAP SHUKLA	Male	OMS	Not Applicable	86.3037543
2343	EN26224474	SHIRSATH VIVEK SUNIL	Male	Type A	OBC	86.3037543
2344	EN26315881	KATKAR PRATIK GANESH	Male	Type A	SEBC	86.3037543
2345	EN26348226	VISHVAJEET PRADIP SURYAWANSHI	Male	Type A	SEBC	86.3037543
2346	EN26364330	AJINKYA PRAVIN CHAVAN	Male	Type A	Open	86.3037543
2347	EN26411840	TANVI BALU HISEKAR	Female	Type A	OBC	86.3037543
2348	EN26460249	SHOAIB JAVED IQBAL DESHMUKH	Male	Type A	Open	86.3037543
2349	EN26174710	KRISHNA SURESH JADHAO	Male	Type A	DT/VJ	86.3032893
2350	EN26279495	INGLE SHAMBHURAJ SANJAY	Male	Type A	OBC	86.3032893
2351	EN26370020	SHREYA NILESH KULKARNI	Female	Type A	Open	86.3032893
2352	EN26406100	BHAVAR AJAY SHIVAJI	Male	Type A	NT 1 (NT-B)	86.3032893
2353	EN26419196	KAVALE VIJAY DNYANESHWAR	Male	Type A	NT 2 (NT-C)	86.3032893
2354	EN26396621	PRUTHVIRAJ GANESH HADE	Male	Type A	SEBC	86.2776691
2355	EN26102348	VIVEK EKNATH GORHE	Male	Type A	Open	86.2729883
2356	EN26112717	PRASHIK MOHAN BANSODE	Male	Type A	SC	86.2729883
2357	EN26340178	AMEYA SHARAD SHROFF	Male	Type A	Open	86.2729883
2358	EN26441792	SAHIL VAHIL	Male	Type A	OBC	86.2729883
2359	EN26450159	PRINCE RAI	Male	OMS	Not Applicable	86.2729883
2360	EN26483290	THOTE RAJASHRI MANOHAR	Female	Type A	OBC	86.2729883
2361	EN26174263	BIJWE SAANVI ATUL	Female	Type A	Open	86.2722396
2362	EN26227758	BELLAMKONDA VENYA	Female	Type A	Open	86.2722396
2363	EN26263992	DIVESH RAJESH MANKAR	Male	Type A	SC	86.2722396
2364	EN26100741	SHIVRANJANI SHIVAJI GHAYTADKAR	Female	Type A	OBC	86.2660493
2365	EN26132508	GAUTAM MAHAVIR MEHER	Male	Type A	Open	86.2660493
2366	EN26148656	ARPITA AMEYA SAMANT	Female	Type A	Open	86.2660493
2367	EN26149026	AKANKSHA GANESH JAWALKAR	Female	Type A	SEBC	86.2660493
2368	EN26185876	KUNAL PRADIP AKKANGIRE	Male	Type A	OBC	86.2660493
2369	EN26195714	UKIRDE ARJUN SANTOSH	Male	Type A	OBC	86.2660493
2370	EN26340295	ANIK NILUGOPAL ROY	Male	Type A	Open	86.2660493
2371	EN26354473	ARJUN NILESH WAKCHAURE	Male	Type A	OBC	86.2660493
2372	EN26378937	PARTH VITTHAL IGE	Male	Type A	OBC	86.2660493
2373	EN26392180	DEEPRAJ SANTOSH TODMAL	Male	Type A	Open	86.2660493
2374	EN26326760	YASHRAJ NANASAHEB PATIL	Male	Type A	NT 3 (NT-D)	86.2506477
2375	EN26178449	RISHITA SACHIN MUJMULE	Female	Type A	SC	86.2039517
2376	EN26240302	VIVEK SURESH BADE	Male	Type A	NT 3 (NT-D)	86.2039517
2377	EN26360669	SWAYAM VIKAS SHUKLA	Male	Type A	Open	86.2039517
2378	EN26378189	MAYUR ASHRUBA BARGAJE	Male	Type A	NT 3 (NT-D)	86.2039517
2379	EN26191831	KIRTI VIJAY PATIL	Female	Type A	Open	86.2020083
2380	EN26231187	DHRITI BHARDWAJ	Female	Type A	Open	86.2020083
2381	EN26333166	SHIVAM BIRENDRA SINGH	Male	Type A	Open	86.2020083
2382	EN26339438	JAYDEEP DNYANESHWAR KALE	Male	Type A	SEBC	86.2020083
2383	EN26348053	SAMRUDHI VIKAS KARKHILE	Female	Type A	OBC	86.2020083
2384	EN26363039	SHRAWANI BHASKAR BHATADE	Female	Type A	Open	86.2020083
2385	EN26412821	KAUSTUBH PRAVIN WAKHARE	Male	Type A	OBC	86.2020083
2386	EN26298153	NISHA NIVRITTI KHOT	Female	Type B	Open	86.1729786
2387	EN26299773	LOKESH RAVIKUMAR SHINDE	Male	Type A	OBC	86.1729786

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
2388	EN26203546	MUKUND KISHOR BABAR	Male	Type A	Open	86.171457
2389	EN26269490	STAVAN AMOL POKALE	Male	Type A	Open	86.1174781
2390	EN26136846	VENKATESH SHASHANK DUSANE	Male	Type A	Open	86.099446
2391	EN26149611	TANAY SANJAY CHAVAN	Male	Type A	DT/VJ	86.099446
2392	EN26153912	KRUSHNA VIJAY RANADE	Male	Type A	OBC	86.099446
2393	EN26161258	ANUSHKA VIJAY DEORE	Female	Type A	OBC	86.099446
2394	EN26205548	OM TUSHAR BADHE	Male	Type A	OBC	86.099446
2395	EN26257209	HARSHALI SANJAY PATIL	Female	Type A	OBC	86.099446
2396	EN26269468	DHRUV SANDEEP HUDDAR	Male	Type A	Open	86.099446
2397	EN26369413	SUPRIYA NILESH SARODE	Female	Type A	OBC	86.099446
2398	EN26380754	OM RAHUL GAWANDE	Male	Type A	OBC	86.099446
2399	EN26152786	AARAV UDAY KODGULE	Male	Type A	Open	86.0742045
2400	EN26155790	ADITYA SURYAKANT KENDRE	Male	Type A	NT 3 (NT-D)	86.0742045
2401	EN26214559	OMVIRAJ DIPAK TIJARE	Male	Type A	Open	86.0742045
2402	EN26233839	SURAJ SANJAY KALE	Male	Type A	OBC	86.0742045
2403	EN26352874	SHREYASH SANTOSH SHINDE	Male	Type A	OBC	86.0742045
2404	EN26424066	OM GANESH JANGAM	Male	Type A	OBC	86.0742045
2405	EN26193939	OJAS HIMANSHU GIRME	Male	Type A	OBC	86.0457957
2406	EN26410216	DESHMUKH VAISHNAVI RAVINDRA	Female	Type A	OBC	86.0457957
2407	EN26179559	AANYA THAKUR	Female	Type A	Open	86.0346936
2408	EN26198448	ARYAN ANIRUDH DESHMUKH	Male	Type A	OBC	86.0346936
2409	EN26337837	SOHAM RAJESH SHIRSATH	Male	Type A	OBC	86.0346936
2410	EN26452504	TANDALE ABHAY SANTOSH	Male	Type A	NT 3 (NT-D)	86.0346936
2411	EN26101917	SAMRADNI SHIVAJI SHELKE	Female	Type A	OBC	86.0314842
2412	EN26126393	BHAGYASHREE UMESH HADKAR	Female	Type A	Open	86.0314842
2413	EN26175391	ANUSHKA SANTOSH NAPTE	Female	Type A	Open	86.0314842
2414	EN26221869	SOLASE SARTHAK SUNIL	Male	Type A	SC	86.0314842
2415	EN26307013	PUNAM SANJAY RENGE	Female	Type A	SEBC	86.0314842
2416	EN26318222	SHREYAS SUNIL AHER	Male	Type A	OBC	86.0314842
2417	EN26334768	PIYUSH RATILAL CHAUDHARI	Male	Type A	DT/VJ	86.0314842
2418	EN26440436	ANUJ ANAND CHAVAN	Male	Type A	SEBC	86.0314842
2419	EN26458817	SHRAJIL GAHLAUT	Male	OMS	Not Applicable	86.0314842
2420	EN26153792	JAGTAP RAJAN KRISHNAKANT	Male	Type A	OBC	85.9891185
2421	EN26167683	SHARAYU VISHVAJIT NALAWADE	Female	Type A	OBC	85.9891185
2422	EN26168342	KALE SAMRUDDHI VIJAYKUMAR	Female	Type A	Open	85.9891185
2423	EN26170652	JIVAN DILIP GADHAVE	Male	Type A	NT 2 (NT-C)	85.9891185
2424	EN26184353	NISARGA PRASHANT SONJE	Male	Type A	OBC	85.9891185
2425	EN26246295	RIDDHIMA RAHUL PANDE	Female	OMS	Not Applicable	85.9891185
2426	EN26246298	ADVAIT BORADE	Male	Type A	SC	85.9891185
2427	EN26247824	ABHAY SATISH BHOJ	Male	Type A	OBC	85.9891185
2428	EN26276559	MAYUR NILESH CHAUDHARI	Male	Type A	OBC	85.9891185
2429	EN26295293	SARTHAK KISHOR NIMSE	Male	Type A	OBC	85.9891185
2430	EN26332954	AYUSH PATLE	Male	Type B	OBC	85.9891185
2431	EN26334400	VISHWARAJ DATTATRAYA GIRI	Male	Type A	NT 1 (NT-B)	85.9891185
2432	EN26368100	BHAVESH KAMLAKAR CHANGOLE	Male	Type A	OBC	85.9891185
2433	EN26376464	PRASAD GORAKSHNATH SHINDE	Male	Type A	Open	85.9891185
2434	EN26425583	VAISHNAVI SACHIN PAWAR	Female	Type A	SEBC	85.9891185
2435	EN26188829	ADITYA ANANT PAWAR	Male	Type A	SEBC	85.9765355
2436	EN26296958	ANANYA SACHIN SANKPAL	Male	Type A	SC	85.9765355
2437	EN26319590	HARSHIT BHATIA	Male	OMS	Not Applicable	85.9765355

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
2438	EN26335895	RONAK RAGHVENDRA DESAI	Male	Type A	SEBC	85.9765355
2439	EN26341762	JAVED IQUABAL SAUDAGAR	Male	Type A	OBC	85.9765355
2440	EN26371958	SUMEDHA SANTOSH CHANDAJKAR	Female	Type A	Open	85.9765355
2441	EN26418039	BHUMI SURENDRA GIRASE	Female	Type A	Open	85.9765355
2442	EN26427482	KASTURI SHRIRANG WANJARWADEKAR	Female	Type A	Open	85.9765355
2443	EN26227369	PREM PRADIP KALE	Male	Type A	OBC	85.9464773
2444	EN26327058	SHUBHAM SANTOSH WANI	Male	Type A	NT 1 (NT-B)	85.9464773
2445	EN26361418	ASHUTOSH RAJ	Male	OMS	Not Applicable	85.9464773
2446	EN26410320	ANMOL UPADHYAY	Male	OMS	Not Applicable	85.9464773
2447	EN26102198	PIYALI NARENDRA PATIL	Female	Type A	OBC	85.9425358
2448	EN26108349	TANISH RAVINDRAKUMAR RAJPUT	Male	Type A	Open	85.9425358
2449	EN26258613	ARNAVI SANDEEP GAGARE	Female	Type A	OBC	85.9425358
2450	EN26279350	SATYAM ASHOK KARBHARI	Male	Type A	Open	85.9425358
2451	EN26281933	MAHESH ASHOK THOSE	Male	Type A	SC	85.9425358
2452	EN26315995	DIGHOLE PUSHKAR SHIVHARI	Male	Type A	NT 3 (NT-D)	85.9425358
2453	EN26338687	SHIV SANTOSH SASANE	Male	Type B	OBC	85.9425358
2454	EN26376739	MAYUR SURYAKANT DHAGE	Male	Type A	OBC	85.9425358
2455	EN26196150	ANIRUDHA ARUN GAWAI	Male	Type A	SC	85.9241674
2456	EN26257304	OJUS NITIN YEOLA	Male	Type A	OBC	85.9241674
2457	EN26317185	YASH VIJAYKUMAR SARWADE	Male	Type A	SC	85.9241674
2458	EN26365079	SAUMYA PRASHANT SHELKE	Female	Type A	OBC	85.9241674
2459	EN26380172	SIDDHARTH MAHALING SWAMI	Male	Type A	OBC	85.9241674
2460	EN26153374	SHREYA SANTOSH LANDE	Female	Type A	OBC	85.9212092
2461	EN26167951	AAKASH SANTOSH GAIDHANE	Male	Type A	OBC	85.9212092
2462	EN26169000	KRISHNA PRADIP TOLKAR	Male	Type A	OBC	85.9212092
2463	EN26215825	PRANAV ULHAS BIRAJDAR	Male	Type A	Open	85.9212092
2464	EN26223316	KRISHNA GANESH CHAVAN	Male	Type A	SEBC	85.9212092
2465	EN26297365	TRUPTI NANDAKUMAR KUTE	Female	Type A	OBC	85.9212092
2466	EN26338422	PRANAV CHANDRAKANT DONGARE	Male	Type A	OBC	85.9212092
2467	EN26160195	KIRAN RAVINDRA PATIL	Male	Type A	SEBC	85.9106165
2468	EN26186816	SHRIPAD WAMAN KOLPE	Male	Type A	OBC	85.9106165
2469	EN26266694	NIMISH SANJAY AGRAWAL	Male	Type A	Open	85.9106165
2470	EN26275530	VEDANTKUMAR BHUPENDRA GANGURDE	Male	Type A	OBC	85.9106165
2471	EN26277929	SHIRORE KUNJAL GOKUL	Female	Type A	OBC	85.9106165
2472	EN26290352	KSHITIJ KESHAV MORE	Male	Type A	Open	85.9106165
2473	EN26299514	PRANJALI ASHOK MIND	Female	Type A	NT 2 (NT-C)	85.9106165
2474	EN26353443	VEDANT BANSAL	Male	Type A	Open	85.9036163
2475	EN26101080	SWAROOP DIGAMBAR IDHATE	Male	Type A	OBC	85.9003507
2476	EN26112053	TUSHAR DESHRAJ	Male	OMS	Not Applicable	85.9003507
2477	EN26261470	SARTHAK VIJAY KATORE	Male	Type A	OBC	85.9003507
2478	EN26303860	ALISHA FIROJ MULANI	Female	Type A	OBC	85.9003507
2479	EN26307673	ADITYA KAMALAKAR MAYKAR	Male	Type A	OBC	85.9003507
2480	EN26126523	SARTHAK VITTHAL GAHUDALE	Male	Type A	SEBC	85.8946885
2481	EN26262671	ADITI VISHWAS BABHARE	Female	Type A	OBC	85.8946885
2482	EN26270635	GITESH VIJAY BORSE	Male	Type A	Open	85.8946885
2483	EN26354176	ANURAG AVVANEPPA ASANGI	Male	Type A	Open	85.8946885
2484	EN26210684	RAJAT VIJAY WANGIKAR	Male	Type A	SBC	85.8665128
2485	EN26251752	MAYANK RAGHO PATIL	Male	Type A	OBC	85.8665128
2486	EN26282876	SUJAL ANIL KAMBLE	Male	Type A	SC	85.8665128
2487	EN26297925	SWAMI GAURI SHASHIKANT	Female	Type A	OBC	85.8665128

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
2488	EN26327585	VEDANGI PRASHANT PATIL	Female	Type A	SEBC	85.8665128
2489	EN26462408	ONKAR UDDHAV BHONDAVE	Male	Type A	OBC	85.8665128
2490	EN26302620	ADIRAJ RAMESHWAR KANKE	Male	Type A	OBC	85.8356916
2491	EN26116504	GOVINDWAR ISHWARI VIJAY	Female	Type A	Open	85.8251235
2492	EN26126227	PURVESH KAILAS MUJUMALE	Male	Type A	Open	85.819156
2493	EN26208975	GHONGE SIDDHI RAJENDRA	Female	Type A	OBC	85.819156
2494	EN26307080	YASH DILIP DEVKAR	Male	Type A	NT 2 (NT-C)	85.819156
2495	EN26328590	DARSHIL SADANAND KOLSURE	Male	Type A	OBC	85.819156
2496	EN26351607	SARTHAK PRAKASH JADHAV	Male	Type A	SEBC	85.819156
2497	EN26361609	ADITYA RAJESH FULZADE	Male	Type A	OBC	85.819156
2498	EN26372543	VAISHNAVI AMBADAS GUNGE	Female	Type A	OBC	85.819156
2499	EN26410775	GUPTA SACHIN RAJESH	Male	Type A	Open	85.819156
2500	EN26107948	PRACHI PRAKASH NAGARALE	Female	Type A	Open	85.791852
2501	EN26119888	ANANYA MUKESH MHATRE	Female	Type A	OBC	85.791852
2502	EN26167445	PRASHANT SACHIN BORUDE	Male	Type A	OBC	85.791852
2503	EN26226368	SANSKRUTI BALAJI TAGALPALLEWAR	Female	Type A	Open	85.791852
2504	EN26326438	KRISH LAVKESH MALVIYA	Male	Type A	OBC	85.791852
2505	EN26345241	HARSHVARDHAN VIJAY BHOSALE	Male	Type A	SEBC	85.791852
2506	EN26380472	SHIVAM SANDIP PANDEY	Male	Type A	Open	85.791852
2507	EN26387765	SHARDUL LAXMAN SHIRKANDE	Male	Type A	SEBC	85.791852
2508	EN26402425	SANSKRUTI SUDHAKAR KASPATE	Female	Type A	NT 2 (NT-C)	85.791852
2509	EN26141424	PURVA HEMANT AHIRE	Female	Type A	OBC	85.7757627
2510	EN26159302	TANISHKA PRAVIN DESAI	Female	Type A	Open	85.7757627
2511	EN26188324	SUMIT SUDHAKAR DHAKNE	Male	Type A	NT 3 (NT-D)	85.7757627
2512	EN26279124	JATHAR SHRAVANI SUJIT	Female	Type A	OBC	85.7757627
2513	EN26287548	DHANASHREE UTTAM SHENDAGE	Female	Type A	NT 2 (NT-C)	85.7757627
2514	EN26290793	ANVI CHETAN PADOLE	Female	Type A	OBC	85.7757627
2515	EN26338871	AMEYA SANDEEP ODAK	Male	Type A	Open	85.7757627
2516	EN26343889	ABHAY SHINDE	Male	Type A	OBC	85.7757627
2517	EN26356594	YASH AJAY ADHAV	Male	Type A	OBC	85.7757627
2518	EN26386181	GAURAV BALIRAM SONAWANE	Male	Type A	OBC	85.7757627
2519	EN26391737	LOKESH VIKAS WADGAONKAR	Male	Type A	Open	85.7757627
2520	EN26110958	SOHAM PRAFULL KHARCHAN	Male	Type A	Open	85.7396473
2521	EN26230834	YOGEN JITENDRA PATIL	Male	Type A	OBC	85.7396473
2522	EN26328487	SHUBHAM SACHIN GAWHAD	Male	Type A	OBC	85.7396473
2523	EN26205621	ARYA VIKAS RAMTEKE	Female	Type A	SC	85.6921506
2524	EN26270782	WAGHCHOURE AYUSH SHAILENDRA	Male	Type A	SC	85.6921506
2525	EN26332572	ANITA PUKHRAJ CHOUDHARY	Female	Type A	Open	85.6921506
2526	EN26339728	MAHI SWAPNIL BANSOD	Female	Type A	Open	85.6921506
2527	EN26361979	ATHARV VIJAY TALELE	Male	Type A	OBC	85.6921506
2528	EN26362830	PRANAV RAVINDRA JOGDAND	Male	Type A	SEBC	85.6921506
2529	EN26363067	LOKHANDE PIYUSH RAMCHANDRA	Male	Type A	Open	85.6921506
2530	EN26370320	VEDANT SURYAKANT NEMANE	Male	Type A	SBC	85.6921506
2531	EN26376285	GAWALI ROHAN BHARAT	Male	Type A	OBC	85.6921506
2532	EN26407360	SANGOLKAR PRUTHVIRAJ JAYRAM	Male	Type A	OBC	85.6921506
2533	EN26409768	WAGHMARE SWAPNIL PANDURANG	Male	Type A	SEBC	85.6921506
2534	EN26434633	JEET MONDAL	Male	OMS	Not Applicable	85.6921506
2535	EN26105244	VEDANT HITENDRA MESHRAM	Male	Type B	SC	85.6770225
2536	EN26205872	SOHAM HIMANSHU BULAKH	Male	Type A	Open	85.6770225
2537	EN26216980	REHAN KHAN KALIM KHAN PATHAN	Male	OMS	Not Applicable	85.6770225

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
2538	EN26240204	SATYAM MAHADEV JADHAV	Male	Type A	SEBC	85.6770225
2539	EN26306271	SAMARTH SUDHAKAR HAWALE	Male	Type A	SEBC	85.6770225
2540	EN26332224	SAIE GANESH KALE	Female	Type A	SEBC	85.6770225
2541	EN26137060	SARVESH PRASHANT RAJE	Male	Type A	OBC	85.6662648
2542	EN26105259	SAUMYA DINKAR BUDRUK	Male	Type A	Open	85.65358
2543	EN26113625	KRUTIKA RAJENDRA RAJPUT	Female	Type A	DT/VJ	85.65358
2544	EN26117764	SHIVAM NAVNATH PENDHARKAR	Male	Type A	OBC	85.65358
2545	EN26125301	ANSH RAJ SAHU	Male	OMS	Not Applicable	85.65358
2546	EN26141917	PARSUTKAR SWANIK ANIL	Male	Type A	Open	85.65358
2547	EN26161566	ADITYA SHRIKANT KULKARNI	Male	Type A	Open	85.65358
2548	EN26166912	NEEL BHIKAN JADHAV	Male	Type B	Open	85.65358
2549	EN26205219	SHRAWAN SANDIP RAJPUT	Male	Type A	DT/VJ	85.65358
2550	EN26339291	MANDARE ADITYA RAJENDRA	Male	Type A	OBC	85.65358
2551	EN26438578	CHAVAN RIDDHI SANTOSH	Female	Type A	Open	85.65358
2552	EN26453516	PRATHMESH RAJENDRA MADHAVE	Male	Type A	Open	85.65358
2553	EN26301241	UTKARSH SANTOSH IRALAPALLE	Male	Type A	OBC	85.6019509
2554	EN26264573	SACHIN RAMDAS GODE	Male	Type A	NT 2 (NT-C)	85.5733303
2555	EN26273791	AYUSH BANERJEE	Male	OMS	Not Applicable	85.5733303
2556	EN26437641	CHETAN SUDHIR JAISWAL	Male	Type A	OBC	85.5733303
2557	EN26207273	JANHAVI PAGAR	Female	Type A	OBC	85.5419841
2558	EN26259179	VEERA VIVEK DOUNDE	Female	Type A	SBC	85.5419841
2559	EN26341324	ANSH SHAILENDRA KOTHAVALE	Male	Type A	SC	85.5286474
2560	EN26352246	AKHILESH ASHOK KALE	Male	Type A	OBC	85.5286474
2561	EN26238697	DHIRAJ GURUDEV SATPUTE	Male	Type A	OBC	85.5153179
2562	EN26149893	YUVRAJ VINOD THAKUR	Male	Type A	DT/VJ	85.5094766
2563	EN26106214	DARSHAN DEVIDAS KHALSE	Male	Type A	OBC	85.4974574
2564	EN26213977	BHUMIKA PRAKASH MESHRAM	Female	Type B	SC	85.4974574
2565	EN26321030	SARTHAK SHRIKANT BARGE	Male	Type A	SEBC	85.4974574
2566	EN26365284	SOHAM SUDHIR DUBAL	Male	Type A	SEBC	85.4974574
2567	EN26395120	SWARA UDAY GANDHEWAR	Female	Type A	Open	85.4974574
2568	EN26404649	YASH PRALHAD BHAGAT	Male	Type A	SC	85.4974574
2569	EN26115103	HRUDYANSHI RAJESH DEVIKAR	Female	Type A	Open	85.4732337
2570	EN26188174	MANAS DESHPANDE	Male	Type A	Open	85.4732337
2571	EN26256714	VIPUL PRAKASH SHINDE	Male	Type A	DT/VJ	85.4732337
2572	EN26259834	KARTIKI GANESH JADHAV	Female	Type A	SEBC	85.4732337
2573	EN26309299	BORKAR PRANAV ARUN	Male	Type A	OBC	85.4732337
2574	EN26410048	RAVI SURESH JAKHAR	Male	Type A	Open	85.4732337
2575	EN26430509	SHIVAM GAJANAN BADHE	Male	Type A	OBC	85.4732337
2576	EN26182880	JAYESH BHAUSAHEB PATIL	Male	Type A	OBC	85.4184129
2577	EN26171293	AKSHAY PANDURANG KARANDE	Male	Type A	OBC	85.3954204
2578	EN26251166	SHREYA BALAJIRAO DHOLGE	Female	Type A	SEBC	85.3954204
2579	EN26365005	ROHIT BALU KHODSE	Male	Type A	OBC	85.3954204
2580	EN26224928	BIRADAR DNYANESHWAR RAJKUMAR	Male	Type A	SEBC	85.3531656
2581	EN26260585	GAURAVI AVINASH HAJARE	Female	Type A	OBC	85.3531656
2582	EN26267469	SHRAVAN SUDHIR SHINDE	Male	Type A	Open	85.3531656
2583	EN26270459	GAFFAR ANSARI	Male	OMS	Not Applicable	85.3531656
2584	EN26202829	DAKSH UDAY BRAMHANE	Male	Type A	SC	85.3469357
2585	EN26276446	ADITYA RAHUL OHOL	Male	Type A	Open	85.3469357
2586	EN26182821	KAPIL NARAYAN BHOSALE	Male	Type A	SEBC	85.3230758
2587	EN26197678	DIPAK ANGAD BHARDE	Male	Type A	Open	85.3230758

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
2588	EN26204523	GANGE GHANSHAM MOHAN	Male	Type A	OBC	85.3230758
2589	EN26236564	AADYA YOGESH MISHRA	Female	Type A	Open	85.3230758
2590	EN26263317	TAYADE ANURAG RAJU	Male	Type B	OBC	85.3230758
2591	EN26284325	PRANAV SANJAY NANGARE	Male	Type A	OBC	85.3230758
2592	EN26316893	VEDANT RAJESH DEOGHARKAR	Male	Type A	Open	85.3230758
2593	EN26332604	OMKAR SONYABAPU NAVSUPE	Male	Type A	SC	85.3230758
2594	EN26341183	SAMIKSHA SOMNATH KAMTHE	Female	Type A	Open	85.3230758
2595	EN26353238	PRACHITI SURYAKANT GARGOTE	Female	Type A	SEBC	85.3230758
2596	EN26116886	AARYA YOGESH KASLIWAL	Female	Type A	Open	85.2987504
2597	EN26213885	SUYASH RAJENDRAKUMAR RAJPUT	Male	Type B	Open	85.2987504
2598	EN26273531	NAINAV DHANSHRI PRAKASH	Female	Type A	OBC	85.2987504
2599	EN26382689	PRATHAMESH NAVNATH ZANJE	Male	Type A	Open	85.2987504
2600	EN26392436	MAYANK DHARIA	Male	Type C	Open	85.2987504
2601	EN26416128	BORKAR VISHAKHA GIRISH	Female	Type A	SC	85.2987504
2602	EN26145481	RIDDHI SACHIN PAWAR	Female	Type A	Open	85.2824124
2603	EN26157834	SHRAVANI VISHWANATH KASHID	Female	Type A	OBC	85.2824124
2604	EN26235282	VIHAAN SAXENA	Male	Type A	Open	85.2824124
2605	EN26266367	SUDARSHAN RAM SHINDE	Male	Type A	NT 2 (NT-C)	85.2824124
2606	EN26410947	ADITYA PRAVIN DESHMUKH	Male	Type A	SEBC	85.2824124
2607	EN26438785	TEJAS NARHARI GUTTE	Male	Type A	NT 3 (NT-D)	85.2824124
2608	EN26448838	MARATHE VISHAKA ASHOK	Female	Type B	Open	85.2824124
2609	EN26200288	KOMAL SANJAY WANKHADE	Female	Type A	OBC	85.2566749
2610	EN26232272	ADARSH SANDEEP KAD	Male	Type A	OBC	85.2566749
2611	EN26291998	BHAVIK SHRIDHAR GURUDU	Male	Type A	SBC	85.2566749
2612	EN26307914	PRATHAMESH JAGDISH KUMBHAR	Male	Type A	OBC	85.2566749
2613	EN26337786	JADHAV ANTARA GORAKH	Female	Type A	DT/VJ	85.2566749
2614	EN26359395	SANDIP PARASRAM GHADLING	Male	Type A	OBC	85.2566749
2615	EN26363004	PARTH ARVIND KOLTE	Male	Type A	OBC	85.2566749
2616	EN26368445	NIKHIL BHUSHAN PATIL	Male	Type A	OBC	85.2566749
2617	EN26457055	SIDDHI SANDEEP JOSHI	Female	Type A	Open	85.2566749
2618	EN26103928	ANSHUL ATUL DATEY	Male	Type A	OBC	85.239357
2619	EN26111045	JAY MAHENDRA VAIDYA	Male	Type A	Open	85.239357
2620	EN26163733	GAURAV RAJARAM BAMANE	Male	Type A	Open	85.239357
2621	EN26169771	PURVA PRAVIN GHARGE	Female	Type A	Open	85.239357
2622	EN26266914	SIDDHI SANJAY NIMAN	Female	Type A	SBC	85.239357
2623	EN26335482	PRACHI SURYAWANSHI	Female	Type A	OBC	85.239357
2624	EN26208681	RHYTHM VISHWAKARMA	Female	Type B	Open	85.225256
2625	EN26225502	ROHAN BALASAHEB SONAWANE	Male	Type A	SC	85.225256
2626	EN26298863	GAURAVI NITESH BIRAJDAR	Female	Type A	SEBC	85.225256
2627	EN26324435	ABHITAY KANTILAL TALWARE	Male	Type A	ST	85.225256
2628	EN26340360	BHAVANSH BHAISARE	Male	Type A	SC	85.225256
2629	EN26341213	YASHRAJ KRISHNA NAGARGOJE	Male	Type A	NT 3 (NT-D)	85.225256
2630	EN26358175	JAY PURUSHOTTAM GADE	Male	Type A	SEBC	85.225256
2631	EN26410426	ARYAN SANJEEV KADAM	Male	Type A	SEBC	85.225256
2632	EN26437322	SOLANKE PRATAP PRALHAD	Male	Type A	SEBC	85.225256
2633	EN26439318	KUNAL KAILAS MANDE	Male	Type A	OBC	85.225256
2634	EN26439406	RITIKA ABHIJIT DAHATONDE	Female	Type A	SEBC	85.225256
2635	EN26219794	HIRKANI NILESH SHENDOKAR	Female	Type A	OBC	85.21049
2636	EN26250985	VAISHNAVI GOPAL MASNE	Female	Type A	OBC	85.21049
2637	EN26273835	TANUJA DIPAK SISODE	Female	Type A	DT/VJ	85.21049

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
2638	EN26337324	GAURI RAVINDRA THORAT	Female	Type A	OBC	85.21049
2639	EN26372980	YASH ASHOK SOUNDALKAR	Male	Type A	NT 2 (NT-C)	85.21049
2640	EN26390804	PURVI SRINIVAS MYAKALWAR	Female	Type A	Open	85.21049
2641	EN26401165	MAHI ATUL SHINDE	Female	Type A	OBC	85.21049
2642	EN26467383	ANGRE MAKRAND MAHENDRA	Male	Type A	SC	85.21049
2643	EN26110256	OM VIVEK MAHAJAN	Male	Type A	OBC	85.1996728
2644	EN26110354	VEDANT SANDEEP WANKHEDE	Male	Type A	OBC	85.1996728
2645	EN26154232	ROHIT DIPAK GHOGARE	Male	Type A	SEBC	85.1996728
2646	EN26165346	AKANKSHA SINHA	Female	Type A	Open	85.1996728
2647	EN26230858	NISHAD NILESH KADAM	Male	Type A	Open	85.1996728
2648	EN26249921	KANADE SOHAM SHITALNATH	Male	Type A	OBC	85.1996728
2649	EN26268959	POTE SEJAL RATAN	Female	Type A	OBC	85.1996728
2650	EN26282487	INGALE ALOK RAMDAS	Male	Type A	NT 1 (NT-B)	85.1996728
2651	EN26286996	SHAIKH ISAK RIYAZ	Male	Type A	Open	85.1996728
2652	EN26398781	OMKAR SUNIL ROKADE	Male	Type A	OBC	85.1996728
2653	EN26412030	VAISHNAVI RAMESH PAWAR	Female	Type A	SEBC	85.1996728
2654	EN26460408	HRISHIKESH SANTOSH PUNDE	Male	Type A	Open	85.1996728
2655	EN26118310	YOGIRAJ SHIVHARI MANTE	Male	OMS	Not Applicable	85.1749825
2656	EN26141661	SANSKRITI SIKRORIA	Female	OMS	Not Applicable	85.1749825
2657	EN26130023	VAISHNAVI SUNIL BORADE	Female	Type A	OBC	85.1722125
2658	EN26141354	DHRUV PRAVIN JAYBHAYE	Male	Type A	NT 3 (NT-D)	85.1689875
2659	EN26189296	KAVYA VILAS SONAWANE	Female	Type A	OBC	85.1689875
2660	EN26193036	SAPTAPARNA BISHNU GOON	Female	Type A	Open	85.1689875
2661	EN26225792	NANDINI SANJAY KAKAS	Female	Type A	OBC	85.1689875
2662	EN26276811	AARYA YOGESH SANGVIKAR	Female	Type A	Open	85.1689875
2663	EN26119524	ROHAN ANNA VETHEKAR	Male	Type A	OBC	85.1550148
2664	EN26209613	DEEPAK ASHOK BHAGWAT	Male	Type A	OBC	85.1550148
2665	EN26288915	BHOJANE MORESHWAR ANKUSH	Male	Type A	NT 2 (NT-C)	85.1550148
2666	EN26331792	PRIYESH SUNIL KHIRWAR	Male	Type A	OBC	85.1550148
2667	EN26354859	SHUBHAM ASHOK POKALE	Male	Type A	SEBC	85.1550148
2668	EN26355622	PRATAP RISHIKESH KAYGUDE	Male	Type A	NT 2 (NT-C)	85.1550148
2669	EN26116639	OJAS MANISH PUSADKAR	Male	Type A	OBC	85.129786
2670	EN26127105	SANKET SANTOSH BHARMAL	Male	Type A	ST	85.129786
2671	EN26145351	ABHI RAJNISH PAREEK	Male	Type A	Open	85.129786
2672	EN26169635	HARSH MAHENDRA SONONE	Male	Type A	SC	85.129786
2673	EN26358669	YUVRAJ SHIVAJI THOMBARE	Male	Type A	OBC	85.1283232
2674	EN26209332	BHAURAO DNYANESHWAR KADAM	Male	Type A	SEBC	85.1182895
2675	EN26249192	GHONGADE ADITYA SATISH	Male	Type A	NT 2 (NT-C)	85.1182895
2676	EN26384953	RUGVED SACHIN PATIL	Male	Type A	OBC	85.1182895
2677	EN26301699	KAUSTUBH RAMKUMAR PATIL	Male	Type A	OBC	85.0994671
2678	EN26114696	KRISHNA BALASAHEB DHEPE	Male	Type A	SEBC	85.0971341
2679	EN26272757	SANCHITA PRASHANT KARANJEKAR	Female	Type A	Open	85.0971341
2680	EN26355212	TOGURGE SAKSHI PRABHUSHANKAR	Female	Type A	Open	85.0971341
2681	EN26114696	KRISHNA BALASAHEB DHEPE	–	–	–	85.0971341
2682	EN26130559	HARSHAL DASHRATH WALUNJ	Male	Type A	SEBC	85.0853734
2683	EN26156137	MRUNAL SANDEEP GADHE	Female	Type A	OBC	85.0853734
2684	EN26200003	CHIRAG RAJESH GUPTA	Male	Type A	Open	85.0853734
2685	EN26352243	MORESHWAR SHANKAR MATHPATI	Male	Type A	OBC	85.0853734
2686	EN26366323	MANDE VISHWAJIT APPA	Male	Type A	OBC	85.0853734
2687	EN26377597	THAKARE KRUSHNA SANJAY	Male	Type A	OBC	85.0853734

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
2688	EN26408317	BHAKTI KAMLESH JADHAV	Female	Type A	Open	85.0853734
2689	EN26413027	SIDDHI MININATH TEMKAR	Female	Type A	OBC	85.0853734
2690	EN26441176	BHAGYASHRI RAMJI RAJEGORE	Female	Type A	SEBC	85.0853734
2691	EN26366323	MANDE VISHWAJIT APPA	–	–	–	85.0853734
2692	EN26312607	ABHINAV CHANDRASHEKHAR PATIL	Male	Type A	OBC	85.0803043
2693	EN26334237	SHINDE SHAURYAA UMESH	Female	Type A	OBC	85.0803043
2694	EN26363684	OM PRASHANT BORNARE	Male	Type A	OBC	85.0803043
2695	EN26413890	ADITYA SAMADHAN BANKAR	Male	Type A	SEBC	85.0803043
2696	EN26111462	TEJAS GOVIND KALE	Male	Type A	Open	85.0307561
2697	EN26130946	MRUDULA SACHIN MESHRAM	Female	Type A	SC	85.0307561
2698	EN26138380	SHREYA KUMARI	Female	Type A	Open	85.0307561
2699	EN26158024	SHINDE PARIKSHIT SANTOSH	Male	Type A	OBC	85.0307561
2700	EN26233961	JEEVAN KHUSHAL PATIL	Male	Type A	OBC	85.0307561
2701	EN26265259	SARTHAK MANOHAR SONAJE	Male	Type A	OBC	85.0307561
2702	EN26272989	VEDANT BABAN MATELE	Male	Type A	OBC	85.0307561
2703	EN26279633	SANSKRUTI SURESH GHATGE	Female	Type A	Open	85.0307561
2704	EN26305022	GARV MUKESH TANWANI	Male	Type A	Open	85.0307561
2705	EN26362158	JANHAVI GAJENDRA GURAV	Female	Type A	OBC	85.0307561
2706	EN26354239	JIVRAKH HARSHLI PRAVIN	Female	Type A	SEBC	85.0252409
2707	EN26119720	JOSHUA BIJOY POTTATHUPARAMBIL	Male	Type A	Open	84.9389417
2708	EN26163878	OM VRUSHABH GANDHI	Male	Type A	Open	84.9389417
2709	EN26203439	SWAYAM KEVAL RATHOD	Male	Type A	DT/VJ	84.9389417
2710	EN26246728	MANTHAN CHETAN SHISODE	Male	Type A	OBC	84.9389417
2711	EN26255024	ANISH KISHAN PATIL	Male	Type A	Open	84.9389417
2712	EN26263796	ARMAN ASLAM TAMBOLI	Male	Type A	OBC	84.9389417
2713	EN26198838	RUSHIKESH RAGHAV DESHMUKH	Male	Type A	Open	84.936248
2714	EN26140567	SABAPURE VEDANT VISHAL	Male	Type A	OBC	84.9063828
2715	EN26248301	PRASHANSHA RAVI AGARE	Female	Type B	OBC	84.9063828
2716	EN26271328	TAYDE OM RAMESHWAR	Male	Type A	SEBC	84.9063828
2717	EN26310352	SOHAM SUDHAKAR RATHOD	Male	Type A	DT/VJ	84.8987305
2718	EN26382767	GOURANG ASHOK SALUNKHE	Male	Type A	SC	84.8987305
2719	EN26126673	GAIKWAD CHETAN SACHIN	Male	Type B	OBC	84.8734172
2720	EN26143053	AAKHYA ASHISH INDANI	Female	Type A	Open	84.8637817
2721	EN26375883	KAMBLE SUMEDHA MALIKARJUN	Female	Type A	Open	84.8637817
2722	EN26428019	ROHIT BHIMRAJ JAGTAP	Male	Type A	SEBC	84.8546239
2723	EN26160763	SIDDHESH SANJAYKUMAR BORSE	Male	Type A	SC	84.7804686
2724	EN26197406	PALVE SANIKA SANTOSH	Female	Type A	Open	84.7804686
2725	EN26287399	ANSH SHIRISH RAO	Male	Type A	Open	84.7804686
2726	EN26409525	DAKHARE OM RAVI	Male	Type A	OBC	84.7804686
2727	EN26122887	DHOLE GAURAV RAJESH	Male	Type A	OBC	84.7521447
2728	EN26170290	SHLOK ABHIJIT GOSAVI	Male	Type A	NT 1 (NT-B)	84.7521447
2729	EN26392882	ANUSHREE ANKUSH SAWANT	Female	Type A	SEBC	84.7521447
2730	EN26425475	BHAVIK HEMANTKUMAR BAGHELE	Male	Type A	OBC	84.7521447
2731	EN26160776	AFFAN AHMED IMRAN AHMED HAIDERY	Male	Type A	OBC	84.6884718
2732	EN26132864	KRISHITA PAREKH	Female	OMS	Not Applicable	84.6586561
2733	EN26272235	AADIL FIROJ KHAN	Male	Type A	Open	84.6586561
2734	EN26343559	ADITYA DHANAJI THITE	Male	Type A	OBC	84.6586561
2735	EN26375907	VAISHNAVI DATTATRAY THORAT	Female	Type A	OBC	84.6586561
2736	EN26410544	BHOLE SHARDUL DASHARATH	Male	Type A	SEBC	84.6586561
2737	EN26182690	SHWETA NATHURAM SHENDRE	Female	Type A	Open	84.6438942

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
2738	EN26295786	RIYA RAHUL SULE	Female	Type A	Open	84.6438942
2739	EN26367170	PRATHMESH MOHANRAO PAWDE	Male	Type A	SEBC	84.6438942
2740	EN26406871	SHRAVANI DNYANESHWAR BHOJANE	Female	Type A	NT 2 (NT-C)	84.6438942
2741	EN26266703	PIYUSH BHARAT SOLANKI	Male	Type A	DT/VJ	84.6256753
2742	EN26495650	ARITRO BANERJEE	Male	OMS	Not Applicable	84.6256753
2743	EN26118358	SHRIHARI AJIT PATIL	Male	Type A	Open	84.5857013
2744	EN26134216	SHANTANU SHEKHAR KEDARI	Male	Type A	OBC	84.5857013
2745	EN26186786	DIVYA PRADIP DANGALE	Female	Type A	Open	84.5857013
2746	EN26208263	MRUNAL SANJAY KHEMNAR	Female	Type A	NT 2 (NT-C)	84.5857013
2747	EN26231642	KALKUMBE KAUSTUBH GANESH	Male	Type A	OBC	84.5857013
2748	EN26264492	VEDIKA SUNIL JADHAV	Female	Type A	OBC	84.5857013
2749	EN26276199	PRADNYA RAJU GARJE	Female	Type A	NT 3 (NT-D)	84.5857013
2750	EN26320565	SANKETKUMAR BHARAT NALAWADE	Male	Type A	OBC	84.5857013
2751	EN26355643	VAISHNAVI SUBHASH DESHMUKH	Female	Type A	SEBC	84.5857013
2752	EN26384641	ADITYA UMAKANT PATNE	Male	Type A	Open	84.5857013
2753	EN26143150	ARSHIA UDAYKUMAR POL	Female	Type A	Open	84.5795651
2754	EN26154120	PRAJWAL ULHAS GAIGOLE	Male	Type A	Open	84.5795651
2755	EN26206227	PRITI DIPAK RAUT	Female	Type A	OBC	84.5795651
2756	EN26336890	PIYUSH BABAN KALAMKAR	Male	Type A	SEBC	84.5795651
2757	EN26337230	LUKESH NILESH MAHAJAN	Male	Type A	OBC	84.5795651
2758	EN26387303	YASH SHASHIKANT KOLI	Male	Type A	SBC	84.5795651
2759	EN26140491	KAKULTE SAMAR SANDIP	Male	Type A	Open	84.539834
2760	EN26143914	SHREYA DATTATRAY SHENDAGE	Female	Type A	NT 2 (NT-C)	84.539834
2761	EN26222915	RIYA DHANANJAY KADAM	Female	Type A	SEBC	84.539834
2762	EN26229513	VAISHNAVI RAJENDRA MAHAJAN	Female	Type A	OBC	84.539834
2763	EN26248133	MIHIR SURESH PHADTARE	Male	Type A	Open	84.539834
2764	EN26256003	ABHIDNYA NITIN MORE	Female	Type A	Open	84.539834
2765	EN26335537	VEDANT BALAJI POLAS	Male	Type A	SBC	84.539834
2766	EN26369570	MOHIT DNYANESHWAR CHAVAN	Male	Type A	OBC	84.539834
2767	EN26435084	PRITESH DATTATRAY RUPNAR	Male	Type A	NT 2 (NT-C)	84.539834
2768	EN26117172	PRATHMESH AVINASH UMARKAR	Male	Type A	OBC	84.4852349
2769	EN26117941	TANISHQA SACHIN PATARE	Female	Type A	OBC	84.4852349
2770	EN26149002	SIDDHI ARVIND BHAGAT	Female	Type A	SEBC	84.4852349
2771	EN26258682	ATHARV KIRAN SHINDE	Male	Type A	OBC	84.4852349
2772	EN26291155	PRANJAL KAILAS BHONGALE	Female	Type A	OBC	84.4852349
2773	EN26308972	VAIBHAV VINOD WAGHMARE	Male	Type A	SC	84.4852349
2774	EN26334883	UTKARSH VITHOBA TAVADE	Male	Type A	Open	84.4852349
2775	EN26349528	KUNAL TRUSHAL PATIL	Male	Type A	OBC	84.4852349
2776	EN26402482	VIRAJ RAHUL GHODKE	Male	Type A	SC	84.4852349
2777	EN26433922	OM MAHESH BHOIR	Male	Type A	Open	84.4852349
2778	EN26116636	ARNESH DUBEY	Male	Type A	Open	84.4790806
2779	EN26173573	SUMIT SANJAY JADHAV	Male	Type A	SEBC	84.4790806
2780	EN26194186	AVINASH VENKATRAO KADAM	Male	Type A	SEBC	84.4790806
2781	EN26237319	SHLOK SHAILENDRA PUJARI	Male	Type A	OBC	84.4790806
2782	EN26251204	AKSHAD NITIN DOIFODE	Male	Type A	NT 3 (NT-D)	84.4790806
2783	EN26258096	PRACHI ARJUN MATE	Female	Type A	OBC	84.4790806
2784	EN26319563	SHRUSTI GANESH PAWAR	Female	Type A	DT/VJ	84.4790806
2785	EN26337662	ANANDI MAHENDRA LOMTE	Female	Type A	Open	84.4790806
2786	EN26344492	ARYA ARVIND MATKAR	Female	Type A	OBC	84.4790806
2787	EN26386892	SANCHIT SANTOSH AVACHAR	Male	Type A	SEBC	84.4790806

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
2788	EN26168230	SHREYASH RAJENDRA VARHADE	Male	Type A	OBC	84.4651484
2789	EN26277975	VEDANT SACHIN MALI	Male	Type A	Open	84.4651484
2790	EN26375124	SHRAVANI VITTHAL SHIRKE	Female	Type A	SEBC	84.4651484
2791	EN26171113	ADARSH NANDU PAWAR	Male	Type A	OBC	84.4547028
2792	EN26271741	YUVRAJ MILIND BHOSALE	Male	Type A	SC	84.4547028
2793	EN26285423	NIRAJKUMAR NILESH TODMAL	Male	Type A	OBC	84.4547028
2794	EN26406043	KOTHALE JANARDHAN APPASAHEB	Male	Type A	SEBC	84.4547028
2795	EN26121500	SHREYA PRADEEP BRAHMANKAR	Female	Type A	OBC	84.4467601
2796	EN26338064	YASH PREMANAND SHINDE	Male	Type B	Open	84.4467601
2797	EN26387819	DARSHIL PIYUSH SHAH	Male	Type A	Open	84.4467601
2798	EN26408039	HUMAYUN SHAKIL NADAF	Male	Type A	OBC	84.4467601
2799	EN26464368	SIDDHARTH SANTOSH WALUNJ	Male	Type A	SEBC	84.4467601
2800	EN26218453	PARTH RAMESH SURATKAR	Male	Type A	OBC	84.4463229
2801	EN26335873	SHITAL SANDEEP SHIRSAT	Female	Type A	Open	84.4463229
2802	EN26360537	KARAN BALASAHEB HARKAL	Male	Type A	OBC	84.4463229
2803	EN26146730	OM NAVNATH PADWAL	Male	Type A	OBC	84.4412567
2804	EN26183249	SIONA MANOJ SHINDE	Female	Type A	OBC	84.4412567
2805	EN26234670	PRASHANTI KRANTIKUMAR MORE	Female	Type A	Open	84.4412567
2806	EN26196175	PARTH RAJKUMAR KALPANDE	Male	Type A	OBC	84.4137833
2807	EN26196187	VEDANG DEEPAK NARKHEDE	Male	Type A	OBC	84.4137833
2808	EN26208705	PIYUSH BHALCHANDRA SONAWANE	Male	Type A	OBC	84.4137833
2809	EN26228843	SAMYAK SAWANKUMAR CHALKHURE	Male	Type A	SC	84.4137833
2810	EN26289994	ANANYA NILESH JAIN	Female	Type A	Open	84.4137833
2811	EN26422871	PIYUSH GANGADHAR BAGAL	Male	Type A	OBC	84.4137833
2812	EN26147689	JYOTIRADITYA JAGDISH UBALE	Male	Type A	SEBC	84.3808448
2813	EN26158708	ARYAN DIPAK RATHOD	Male	Type A	DT/VJ	84.3808448
2814	EN26178329	SOHAM PRAVINKUMAR KAKADE	Male	Type A	OBC	84.3808448
2815	EN26229100	GUNJAN DIPAK PATIL	Male	Type A	OBC	84.3808448
2816	EN26234640	PARTH SANJAY MAHALLE	Male	Type A	OBC	84.3808448
2817	EN26253204	BHAVANA BABASAHEB KASHTE	Female	Type A	SEBC	84.3808448
2818	EN26265406	TALEKAR SHUBHAM KAKASAHEB	Male	Type A	OBC	84.3808448
2819	EN26272807	PRASANNA MOHAN AVHAD	Male	Type A	NT 3 (NT-D)	84.3808448
2820	EN26272824	ARPAN NANDKISHOR WAROKAR	Male	Type A	OBC	84.3808448
2821	EN26313151	SIDDHANT ARATI OVHAL	Male	Type A	SC	84.3808448
2822	EN26335925	DESAI SHRISWARUP SANTOSH	Male	Type A	Open	84.3808448
2823	EN26389565	NISHANT SHAMKANT PATIL	Male	Type A	OBC	84.3808448
2824	EN26403022	BANDE NIKHIL NAGNATH	Male	Type A	Open	84.3808448
2825	EN26423163	YASH VINOD MAHAKAL	Male	Type A	OBC	84.3808448
2826	EN26435792	ATHARVA CHAMPAT TAKLE	Male	Type A	SEBC	84.3808448
2827	EN26277679	ATHARV SHRIKRISHNA SANSARE	Male	Type A	OBC	84.3786315
2828	EN26356519	SHIVA KUMAR	Male	Type A	Open	84.3786315
2829	EN26420892	BHAGYASHRI PADMAKAR CHAVAN	Female	Type A	Open	84.3786315
2830	EN26443843	MAHESH SANJAY PATIL	Male	Type A	Open	84.3786315
2831	EN26456945	KHATIK AHMED ZAKI ALTAF	Male	Type A	Open	84.3786315
2832	EN26466659	ANANYA GIRISH URADE	Female	Type A	SC	84.3786315
2833	EN26480061	KRITIKA RAKESH DIXIT	Female	Type A	Open	84.3786315
2834	EN26212991	ABHISHEK GANESH KAKADE	Male	Type A	Open	84.3609068
2835	EN26352749	GUNJAN DINESH PATIL	Female	Type A	Open	84.3396689
2836	EN26417827	SHREYA NAVNATH SONAWANE	Female	Type A	OBC	84.3396689
2837	EN26455462	CHAITANYA RAMESHWAR PAWAR	Male	Type A	SEBC	84.3396689

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
2838	EN26499104	GUNJAN DINESH PATIL	Female	Type A	Open	84.3396689
2839	EN26158566	PULKIT	Male	Type C	Open	84.3204501
2840	EN26304350	UTKARSH ANIL PATIL	Male	Type B	Open	84.3204501
2841	EN26335396	PATIL MUKUNDA PRABHAKAR	Male	Type A	OBC	84.3204501
2842	EN26428861	PAYAL VIJAY JAGTAP	Female	Type A	SEBC	84.3204501
2843	EN26130182	VANSH RAMESH SHETTY	Male	Type A	Open	84.3183057
2844	EN26133609	KEYUR HRISHIKESH AGHOR	Male	Type A	Open	84.3183057
2845	EN26161052	ABHISHEK RAMESHWAR KOLHE	Male	Type A	Open	84.3183057
2846	EN26162629	PALASH PRAFULLA ASHTEKAR	Male	Type A	SBC	84.3183057
2847	EN26327330	AKSHARA RAVI KAKDE	Female	Type A	Open	84.3183057
2848	EN26406739	KARAN ANIRUDHA MARKAD	Male	Type A	OBC	84.3183057
2849	EN26184407	DHANANJAY VILAS PATIL	Male	Type A	OBC	84.3173259
2850	EN26118081	RHYTHM PRAVIN THOMBARE	Male	Type A	OBC	84.2943185
2851	EN26330401	RUDRESH MANISH SHENDE	Male	Type A	OBC	84.2736732
2852	EN26365692	YASH RAVI PHAD	Male	Type A	NT 3 (NT-D)	84.2736732
2853	EN26465540	GIRISH KAILASH DHONDPHALE	Male	Type A	OBC	84.2736732
2854	EN26119693	WALZADE SIDDHESH CHAKRADHAR	Male	Type A	OBC	84.2510483
2855	EN26130018	SHREYASH VIJAY BHOR	Male	Type A	OBC	84.2510483
2856	EN26134667	SHREYASH SAMBHAJI SHIVALKAR	Male	Type A	SEBC	84.2510483
2857	EN26141400	YASH NAVNATH DOKE	Male	Type A	OBC	84.2510483
2858	EN26236689	RITESH SHARAD GHARE	Male	Type A	OBC	84.2510483
2859	EN26343679	VARAD SHAILENDRA KOLTE	Male	Type A	SEBC	84.2510483
2860	EN26361351	PRADYUN KAILAS GUDADE	Male	Type A	SEBC	84.2510483
2861	EN26377773	ADITYA LALASAHEB SHITOLE	Male	Type A	OBC	84.2510483
2862	EN26388615	RIYA DIPAK THAKRE	Female	Type A	OBC	84.2510483
2863	EN26390301	SNEHA NANDKISHOR TELANG	Female	Type A	SEBC	84.2510483
2864	EN26439067	ARYA BALAJI SHINDE	Female	Type A	SEBC	84.2510483
2865	EN26157689	RUCHA DHANESH JOSHI	Female	Type A	Open	84.2401501
2866	EN26257883	MAHARUDRA RAJESH WATME	Male	Type A	OBC	84.2401501
2867	EN26121547	SARAH AMIT KUMBHARE	Female	Type A	SBC	84.207639
2868	EN26124370	ATHARV ANIL KALE	Male	Type A	OBC	84.207639
2869	EN26420791	ROHAN TUSHAR MAGAR	Male	Type A	OBC	84.207639
2870	EN26450474	DEVANG NAGESH PATIL	Male	Type A	Open	84.207639
2871	EN26216544	SURKUTLAWAR SANJANA ASHOK	Female	Type A	SBC	84.1957299
2872	EN26235273	SARWADNYA SACHIN JOSHI	Male	Type A	Open	84.1841622
2873	EN26106086	SRISHTI BABUL SINGH	Female	Type B	Open	84.1149833
2874	EN26132912	DHRUV DNYANDEV NIMSE	Male	Type A	OBC	84.1149833
2875	EN26183733	RAJVARDHAN SACHIN PATIL	Male	Type A	SEBC	84.1149833
2876	EN26366832	YUTIKA SANJIV PATIL	Female	Type A	OBC	84.1149833
2877	EN26389253	LOKESH ISHWAR KALE	Male	Type A	NT 3 (NT-D)	84.1149833
2878	EN26128845	AVISHKA SUNIL KAKDE	Female	Type A	OBC	84.0343736
2879	EN26130582	SATYAM MANOJ MALI	Male	Type A	Open	84.0343736
2880	EN26137029	OM BAJIRAO JADHAV	Male	Type A	SEBC	84.0343736
2881	EN26144835	PRINCE VITTHAL AWARI	Male	Type A	OBC	84.0343736
2882	EN26154191	PRANIL PRADEEP TIDAR	Male	Type A	SBC	84.0343736
2883	EN26156331	SANDHYA IYAPPAN MUDALIYAR	Female	OMS	Not Applicable	84.0343736
2884	EN26201811	DEVYANI DEVANAND MATE	Female	Type A	OBC	84.0343736
2885	EN26227042	VAIBHAVI SIDDHESHWAR WAKADE	Female	Type A	Open	84.0343736
2886	EN26238551	RIYA JALINDAR JAYBHAY	Female	Type A	NT 3 (NT-D)	84.0343736
2887	EN26411337	SHANTANU LAXMAN BORKUT	Male	Type A	NT 1 (NT-B)	84.0343736

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2888	EN26412458	RUSHIKESH VIJAY KOTHAVALE	Male	Type A	OBC	84.0343736
2889	EN26427931	SHRAVANI SATISH MORDE	Female	Type A	Open	84.0343736
2890	EN26186635	RUPAM ANIL PATIL	Male	Type A	OBC	84.0342981
2891	EN26263331	VINAY KADAM	Male	Type B	SEBC	84.0342981
2892	EN26292308	MAYURESH SUNIL JOSHI	Male	Type A	Open	84.0342981
2893	EN26446662	PAWAR SHRIKRISHNA RAVIKUMAR	Male	Type A	Open	84.0342981
2894	EN26467295	KESHAV SHYAM PARASKAR	Male	Type A	OBC	84.0342981
2895	EN26497365	PRIYANSHU BALIYAN	Male	OMS	Not Applicable	84.0342981
2896	EN26132262	ANUSHREE TUSHAR KALE	Female	Type A	OBC	83.9990684
2897	EN26150323	MANAS VIVEK KARWATKAR	Male	Type A	NT 1 (NT-B)	83.9990684
2898	EN26247912	SHREYA SANDIP KAPADNIS	Female	Type A	OBC	83.9990684
2899	EN26304666	ANEESH SHARAD PATIL	Male	Type A	OBC	83.9990684
2900	EN26315454	AADITYA ANIL PURI	Male	Type A	NT 1 (NT-B)	83.9990684
2901	EN26446996	SURYAWANSHI AJINKYA RAMDAS	Male	Type A	SEBC	83.9990684
2902	EN26109593	HITESH BIPIN SAWANT	Male	Type A	OBC	83.988979
2903	EN26146517	SHIVAM RANDHIR GAIKWAD	Male	Type A	OBC	83.988979
2904	EN26152077	RITESH RAVINDRA AGRAWAL	Male	Type A	OBC	83.988979
2905	EN26392087	CHAITANYA PATHAK	Male	OMS	Not Applicable	83.988979
2906	EN26122709	VEDANT KISHOR VANAVE	Male	Type A	NT 3 (NT-D)	83.9561363
2907	EN26164678	YASHODA MARUTI JAVANJAL	Female	Type A	SEBC	83.9561363
2908	EN26267970	RAJANI YADAV	Female	Type A	Open	83.9561363
2909	EN26331843	TANMAY SANTOSH BHOR	Male	Type B	OBC	83.9561363
2910	EN26359590	ROHIT KHANDU BANSODE	Male	Type A	NT 2 (NT-C)	83.9284167
2911	EN26218580	DIVYA ASHISH VISHWAKARAMA	Female	Type A	Open	83.9283276
2912	EN26306170	AKHILESH SATISH KALE	Male	Type A	SEBC	83.9283276
2913	EN26317762	VITTHAL GANGADHAR PIMPARKAR	Male	Type A	OBC	83.9283276
2914	EN26336836	ANAY ABHAY WAKADKAR	Male	Type A	Open	83.9283276
2915	EN26341313	DHIRAJ SUNIL GHODAKE	Male	Type A	SC	83.9283276
2916	EN26343427	MOHD TAHIR MOHD SARWAR KHAN	Male	OMS	Not Applicable	83.9283276
2917	EN26345671	KALE VEDANT RAVIKANT	Male	Type A	OBC	83.9283276
2918	EN26373347	DOLAS SWAPNIL UDDHAV	Male	Type A	SC	83.9283276
2919	EN26380273	MOHIT AJINATH KOKATE	Male	Type A	OBC	83.9283276
2920	EN26406254	JOSHI ANIKET LAXMINARAYAN	Male	Type A	Open	83.9283276
2921	EN26431074	GANESH VYANKATRAO NAGARGOJE	Male	Type A	NT 3 (NT-D)	83.9283276
2922	EN26461172	BHUSHAN NITIN GOKHE	Male	Type A	SBC	83.9283276
2923	EN26203708	VARAD RAMESHWAR GARKAL	Male	Type A	NT 3 (NT-D)	83.9039865
2924	EN26362515	NAMAN JAIN	Male	OMS	Not Applicable	83.9039865
2925	EN26126615	ROHAN SAMBHAJI BHUJBAL	Male	Type A	SC	83.8684927
2926	EN26430157	SARTHAK VITTHAL DHAVALE	Male	Type A	OBC	83.8624137
2927	EN26249684	DURGESH VIJAYKUMAR KHAIRNAR	Male	Type A	OBC	83.8604798
2928	EN26134081	PATIL PRAMODINI UDHAV	Female	Type A	Open	83.8560469
2929	EN26146278	TRUPTI NAGNATH WADWALE	Female	OMS	Not Applicable	83.8560469
2930	EN26157747	AARADHYA SUNIL MHATRE	Male	Type A	OBC	83.8560469
2931	EN26390149	NAROTE NILESH GAJANAN	Male	Type A	NT 2 (NT-C)	83.8560469
2932	EN26392330	PUSHKAR SIDDHESHWAR NARWADE	Male	Type A	OBC	83.8560469
2933	EN26444986	JALKOTKAR SHWETA PRAVIN	Female	Type A	SC	83.8560469
2934	EN26195094	JUNARE TEJAS MADHUSUDAN	Male	Type A	OBC	83.7986478
2935	EN26251337	HITESH CHANDRAKANT PATIL	Male	Type A	DT/VJ	83.7986478
2936	EN26259829	PRATHMESH BHARAT NAVSAGARE	Male	Type A	SC	83.7986478
2937	EN26273012	ZIYAD TAHIR MOMIN	Male	Type A	OBC	83.7986478

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
2938	EN26336055	HRIDYA DNYANESHWAR AVHAD	Female	Type A	NT 3 (NT-D)	83.7986478
2939	EN26363971	ADITYA ANIL NARSALE	Male	Type A	OBC	83.7986478
2940	EN26134980	TANMAY SHRIKANT PHOPLE	Male	Type A	Open	83.769652
2941	EN26164017	SHREYA SUBHASH SONAWANE	Female	Type A	OBC	83.769652
2942	EN26220384	KARTIKI SHARAD AKKALKAR	Female	Type A	SEBC	83.769652
2943	EN26246311	AJAY ASHOK RATHOD	Male	Type A	DT/VJ	83.769652
2944	EN26323655	ATHARV TANAJI PATIL	Male	Type A	Open	83.769652
2945	EN26360737	SUYASH SUNIL KUMAR SAW GUPTA	Male	OMS	Not Applicable	83.769652
2946	EN26381745	SHREYASH SHARMA	Male	OMS	Not Applicable	83.769652
2947	EN26465738	SHIVRAJ RAVINDRA JADHAV	Male	Type A	OBC	83.7652863
2948	EN26370034	GAURISH SANTOSH THAKUR	Male	Type A	Open	83.7474953
2949	EN26100222	PATIL MANTHAN CHANDRAKANT	Male	Type A	OBC	83.7431799
2950	EN26188710	AADDHAR SHARMA	Male	Type A	Open	83.7431799
2951	EN26235909	ADITYA SUNIL JADHAV	Male	Type A	OBC	83.7431799
2952	EN26254766	AARTH SAMEER PATIL	Male	Type A	OBC	83.7431799
2953	EN26349433	ADITI VERMA	Female	Type C	Open	83.7431799
2954	EN26352346	ANJALI TULSIDAS BHUTEKAR	Female	Type A	OBC	83.7431799
2955	EN26358690	KIRTI RAJENDRA UGALE	Female	Type A	SEBC	83.7431799
2956	EN26380364	MRUNALI YASHWANT KADWE	Female	Type A	OBC	83.7431799
2957	EN26358690	KIRTI RAJENDRA UGALE	–	–	–	83.7431799
2958	EN26132181	SAURABH GOVIND KAMBLE	Male	Type A	SC	83.73706
2959	EN26148588	AADITYA NILESH PINGLE	Male	Type B	Open	83.73706
2960	EN26172617	SOHAM DAYABHAI PATIL	Male	Type A	OBC	83.73706
2961	EN26200818	ADITYA JAWAHAR YADAV	Male	Type A	Open	83.73706
2962	EN26233688	SHIVAJI RAMESHWAR CHAUDHARI	Male	Type A	OBC	83.73706
2963	EN26261946	APURVA SHALIKRAM VAIDYA	Female	Type A	OBC	83.73706
2964	EN26350074	MAYANK VINOD JIVTODE	Male	Type A	OBC	83.73706
2965	EN26362644	DHANASHREE KASHINATH MAGAR	Female	Type A	SEBC	83.73706
2966	EN26367317	SAMRUDDHI ATUL BARAI	Female	Type A	OBC	83.73706
2967	EN26316704	CHHAJED NAMAN CHETAN	Male	Type A	Open	83.7291513
2968	EN26174628	PRIYA VERMA	Female	Type A	Open	83.7154638
2969	EN26228599	MAITREYA MAKARAND GHAISAS	Male	Type A	Open	83.7154638
2970	EN26340253	KANAK TAPAN MAHESHWARI	Female	Type A	Open	83.7154638
2971	EN26376455	RAJGURE AYUSH GAJENDRA	Male	Type A	OBC	83.7154638
2972	EN26396795	SARTHAK MADAN SHEVKARI	Male	Type A	OBC	83.7154638
2973	EN26103925	SIYA PRADIPKUMAR ADHAO	Female	Type A	OBC	83.7134808
2974	EN26138013	ADITYA ASHISH THAKARE	Male	Type A	OBC	83.7134808
2975	EN26147067	NAVYA PANDEY	Female	Type C	Open	83.7134808
2976	EN26214405	ATHARV SHRIPAD VISPUTE	Male	Type A	OBC	83.7134808
2977	EN26389016	TANVI SANDEEP JAGDALE	Female	Type A	SEBC	83.7134808
2978	EN26270204	SHRAVANI ANIL PHAD	Female	Type A	NT 3 (NT-D)	83.7052275
2979	EN26202547	JAY SUBHASH DOIFODE	Male	Type A	NT 3 (NT-D)	83.7045586
2980	EN26225369	SARTHAK PRAKASH JADHAV	Male	Type A	OBC	83.7045586
2981	EN26248336	SANSKAR GOVIND YADAV	Male	Type A	OBC	83.7045586
2982	EN26262041	SWAMINI HEMANT NAIK	Female	Type A	SEBC	83.7030299
2983	EN26267546	SHIVRAJ UMESH DABHADE	Male	Type A	OBC	83.7030299
2984	EN26271119	SAYALI RAMDAS KOKITKAR	Female	Type A	SEBC	83.7030299
2985	EN26299046	VIDHATE VARAD GANESH	Male	Type A	OBC	83.7030299
2986	EN26333278	PRADNYESH DAYANAND WALAKE	Male	Type A	SEBC	83.7030299
2987	EN26363350	THAKUR PRUTHVIRAJ SANTOSH	Male	Type B	Open	83.7030299

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
2988	EN26384554	OM SACHIN NALAWADE	Male	Type A	SEBC	83.7030299
2989	EN26400256	KADAM SHREYA RAMESH	Female	Type A	SEBC	83.7030299
2990	EN26412590	SHARVARI BALAJI BURANDE	Female	Type A	OBC	83.7030299
2991	EN26271697	SHANTANU ARJUN VIDHATE	Male	Type A	OBC	83.6944391
2992	EN26334671	AARYAN ROSHAN THAKUR	Male	Type A	Open	83.6944391
2993	EN26343718	SHAIKH UMMEHANI MAZHER UL HAQ PATEL	Female	Type A	Open	83.6944391
2994	EN26359532	SHELKE PARTH GAJANAN	Male	Type A	OBC	83.6944391
2995	EN26363857	OVEE AMBADAS PAWAR	Female	Type A	Open	83.6944391
2996	EN26221298	SHREYA VILAS BOBADE	Female	Type A	SEBC	83.6630885
2997	EN26277271	KRUSHNA SANDIP DESHPANDE	Male	Type A	Open	83.6630885
2998	EN26304783	VEDANT RAJU YENORKAR	Male	Type A	OBC	83.6630885
2999	EN26319635	SAIRAJ VIKAS DAHATONDE	Male	Type A	OBC	83.6630885
3000	EN26372615	KRISH RAJU VIRUTKAR	Male	Type A	OBC	83.6630885
3001	EN26383626	PRANAV SUNIL TORKAD	Male	Type A	OBC	83.6630885
3002	EN26394745	RACHITA RAHUL KULKARNI	Female	Type A	Open	83.6630885
3003	EN26275056	KALASH NARKHEDE	Male	Type B	OBC	83.5707404
3004	EN26305685	MADAN SINGH NARAYAN SINGH RAWAT	Male	Type A	Open	83.5707404
3005	EN26343814	PRANAV MAHADEV SAWASE	Male	Type A	OBC	83.5707404
3006	EN26379522	SHRIRAM KISHOR BANSOD	Male	Type A	OBC	83.5707404
3007	EN26389880	VEDANT MANOJ JAGADALE	Male	Type A	SEBC	83.5707404
3008	EN26332655	AAYUSH VIKRAM SHITOLE	Male	Type A	Open	83.5696334
3009	EN26114635	SANMAY MAHENDRA DALVI	Male	Type A	OBC	83.5559284
3010	EN26337735	RAKSHA ANAND GAJBI	Female	Type A	Open	83.5542635
3011	EN26181178	AAYUSH PRAVEEN SANKANGOUDAR	Male	Type A	Open	83.4527296
3012	EN26219367	TANMAY PRAKASH TELAWADE	Male	Type A	SC	83.4527296
3013	EN26108003	ADITYA MARUTI NANDE	Male	Type A	Open	83.4303909
3014	EN26172523	VEDIKA VISHAL SOMWANSHI	Female	Type A	OBC	83.4251983
3015	EN26174806	PUSHPITA DAS	Female	OMS	Not Applicable	83.4251983
3016	EN26214259	SAVANI KIRAN SHELKE	Female	Type A	OBC	83.4251983
3017	EN26230525	SHREYA VIKAS SHINDE	Female	Type A	OBC	83.4251983
3018	EN26329207	PRANAV BHARAT BADALGAVE	Male	Type A	SEBC	83.4251983
3019	EN26337161	SAVANI SUJIT THAKUR	Female	Type A	Open	83.4251983
3020	EN26387126	SUMIT MANOHAR KAMBLE	Male	Type A	SC	83.4251983
3021	EN26387680	PRANAV SHASHIKANT WAGH	Male	Type A	NT 3 (NT-D)	83.4251983
3022	EN26451384	DEVANSHI SIMANCHALA BADATIA	Female	Type A	Open	83.4251983
3023	EN26173139	DARKUNDE VAISHNAVI SHANKAR	Female	Type A	OBC	83.3956241
3024	EN26270301	GAURAV SAMBHAJI SHEP	Male	Type A	NT 3 (NT-D)	83.3956241
3025	EN26318183	ARYAN MADHUKAR NIKAM	Male	Type A	OBC	83.3956241
3026	EN26411418	ANIKET BABURAO RASURE	Male	Type A	OBC	83.3956241
3027	EN26412552	ROHAN KISAN BHUSARE	Male	Type A	OBC	83.3956241
3028	EN26413351	ARJUN JANARDAN BARGAL	Male	Type A	SEBC	83.3956241
3029	EN26213911	KARAN DATTATRAY PAWAR	Male	Type A	SEBC	83.3922659
3030	EN26153273	AYUSH KUMAR	Male	Type C	Open	83.3904312
3031	EN26214303	LIKHIL BHUSHAN MENDHE	Male	Type A	SC	83.3904312
3032	EN26245635	BHAVIKA SANDIP JADHAV	Female	Type A	OBC	83.3904312
3033	EN26302064	SHRAVANI RAJKUMAR KALE	Female	Type A	SEBC	83.3904312
3034	EN26405324	PUSHKAR RAJ KAWARE	Male	Type B	Open	83.3904312
3035	EN26409846	PRASAD SAMBHAJI BADE	Male	Type A	NT 3 (NT-D)	83.3757159
3036	EN26495198	DAGUDALA DINESH GOUD	Male	OMS	Not Applicable	83.3757159

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
3037	EN26239933	SAKSHAM BABARAO LOKHANDE	Male	Type A	SC	83.3053934
3038	EN26167803	AARAV DHOTE	Male	Type A	OBC	83.2810347
3039	EN26244577	RUSHIKESH GANESH TUPE	Male	Type A	SEBC	83.2810347
3040	EN26262973	ISHWARI SUJIT KUMBHARKAR	Female	Type A	OBC	83.2810347
3041	EN26306648	OM VISHAL GARJE	Male	Type A	NT 3 (NT-D)	83.2810347
3042	EN26329243	GAYATRI GHANSHAM PAWAR	Female	Type A	NT 1 (NT-B)	83.2810347
3043	EN26334062	MAYURI SAIPRASAD KOLHEKAR	Female	Type A	SEBC	83.2810347
3044	EN26364325	DEVYANSH NITIN FULZELE	Male	Type A	SC	83.2810347
3045	EN26365432	KUNAL KISHOR PATIL	Male	Type A	OBC	83.2810347
3046	EN26368111	SWARALI DINESH ONKAR	Female	Type A	Open	83.2810347
3047	EN26392592	AARYA SUNIL UGALE	Female	Type A	OBC	83.2810347
3048	EN26110747	SAMRIDHI JAIN	Female	OMS	Not Applicable	83.2781842
3049	EN26269456	TEJAS GAJANAN AGHAV	Male	Type A	NT 3 (NT-D)	83.2781842
3050	EN26270254	RUGVED SHRIHARI MOTE	Male	Type A	SEBC	83.2781842
3051	EN26489686	OM BHIKAN KUMAVAT	Male	Type A	NT 1 (NT-B)	83.2781842
3052	EN26431496	ISHITA DNYANESHWARRAO SHINDE	Female	Type A	OBC	83.2398594
3053	EN26214081	YASH KAMLAKAR GALANDE	Male	Type A	OBC	83.2286481
3054	EN26164897	SUJEET SANDEEP RAUT	Male	Type A	OBC	83.2229829
3055	EN26393318	GUPTA SARVAGYA RITESH	Male	Type A	Open	83.2208446
3056	EN26144446	KEDAR SOMNATH SAMSHETTE	Male	Type A	OBC	83.2071736
3057	EN26239955	SHLOK MANGALAPRASAD SINGH	Male	Type A	Open	83.2071736
3058	EN26277821	RAWANE SHREYAS PRAMOD	Male	Type A	OBC	83.2071736
3059	EN26309203	SAHAS SANTOSH PATIL	Male	Type A	OBC	83.2071736
3060	EN26367892	VEERANSH CHANDRAPRAKASH BANODE	Male	Type A	SC	83.2071736
3061	EN26164887	RUDRAKSHA ROHIDAS CHAVAN	Male	Type A	DT/VJ	83.1950716
3062	EN26213127	TANMAY SHAILESH CHOUTMAL	Male	Type A	SC	83.1950716
3063	EN26266285	PRUTHVIRAJ TANAJI POL	Male	Type A	Open	83.1950716
3064	EN26343313	NILESH ASHOK KAWARKHE	Male	Type A	SEBC	83.1950716
3065	EN26361670	SHAUNAK AMIT THOBADE	Male	Type A	OBC	83.1950716
3066	EN26417684	KALE PRATIK NARAYAN	Male	Type A	SEBC	83.1950716
3067	EN26435739	JADHAV ABHAY SANTOSH	Male	Type A	SEBC	83.1950716
3068	EN26108609	SOHAM RAHUL POPHALI	Male	Type A	Open	83.1821207
3069	EN26112862	AYUSH MILIND HATTEKAR	Male	Type A	SC	83.1821207
3070	EN26163783	SHIVENDU SATISH BHINGARE	Male	Type A	OBC	83.1821207
3071	EN26311743	SHUBHAM BASAGONDA CHHAPARI	Male	Type A	Open	83.1821207
3072	EN26325203	PAWAR SANYOG VIJAY	Male	Type A	DT/VJ	83.1821207
3073	EN26338386	SAHIL DINESH CHAVAN	Male	Type A	SEBC	83.1821207
3074	EN26148635	PARTH RAVINDRA KALORE	Male	Type A	OBC	83.1707575
3075	EN26171490	ADITYA RAJ	Male	OMS	Not Applicable	83.1707575
3076	EN26199072	SANCHIT SHANKAR NEVHAL	Male	Type A	SEBC	83.1707575
3077	EN26205737	NIVRUTTI EKNATH SONAWANE	Male	Type A	ST	83.1707575
3078	EN26215146	JEET PRASAD SANKHE	Male	Type A	NT 3 (NT-D)	83.1707575
3079	EN26225010	SMITH SUNIL LANDGE	Male	Type A	SC	83.1707575
3080	EN26247648	PRASHANT KIRAN WAGHMARE	Male	Type A	OBC	83.1707575
3081	EN26250508	VEDIKA SUNIL PATIL	Female	Type A	OBC	83.1707575
3082	EN26292808	SAMRUDHI VIJAY PATIL	Female	Type A	OBC	83.1707575
3083	EN26464151	ANKUSH RAMKISHAN MURKUTE	Male	Type A	NT 3 (NT-D)	83.1707575
3084	EN26477887	SOURAV SURYAKANT MAGAR	Male	Type A	Open	83.1707575
3085	EN26131888	KRUSHNA VIJAYKUMAR PALWE	Male	Type B	NT 3 (NT-D)	83.1481862
3086	EN26142947	HARIOM VISHNU PURI	Male	Type A	NT 1 (NT-B)	83.1481862

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
3087	EN26212411	ATHARV ASHOK GAIKWAD	Male	Type A	DT/VJ	83.1481862
3088	EN26251868	GAVHANE SANGHARSH VISHVANATH	Male	Type A	NT 1 (NT-B)	83.1481862
3089	EN26261913	SAMYAK RITESH SHAHARE	Male	Type A	SC	83.1481862
3090	EN26338171	ARYAN JITENDRA PATIL	Male	Type A	OBC	83.1481862
3091	EN26355312	SANKET LAXMAN KATORE	Male	Type A	SEBC	83.1481862
3092	EN26366640	SOHAM MUGUT KHESE	Male	Type A	SEBC	83.1481862
3093	EN26389140	AADESH SANJAYKUMAR BHALSHANKAR	Male	Type A	SC	83.1481862
3094	EN26438281	PRAMOD ANNASAHEB KASHID	Male	Type A	SEBC	83.1481862
3095	EN26445672	VEDANT SUNIL ADSARE	Male	Type A	Open	83.1481862
3096	EN26456275	GOVINDRAJ BALAJI DAMODHAR	Male	Type A	OBC	83.1481862
3097	EN26181953	RUTURAJ ASHOK SHIRFULE	Male	Type A	SEBC	83.1461103
3098	EN26405768	AMBAD KRANTI KAVIDAS	Female	Type A	Open	83.1461103
3099	EN26122787	ADVAY VIVEK SHARMA	Male	Type A	Open	83.1030453
3100	EN26164122	OMKAR JAGANNATH AVHAD	Male	Type A	NT 3 (NT-D)	83.1030453
3101	EN26184211	DIVESH KAPIL PATIL	Male	Type A	OBC	83.1030453
3102	EN26200417	DHARMIK PRAKASH VISPUTE	Male	Type A	OBC	83.1030453
3103	EN26223173	SHREYAS SHEKHAR BHALERAO	Male	Type A	Open	83.1030453
3104	EN26246270	ATHILESH SACHIN RANAWARE	Male	Type A	SEBC	83.1030453
3105	EN26421746	AARYA ANIL BHAGAT	Female	Type A	OBC	83.1030453
3106	EN26108572	AYUSH AMOL SHINDE	Male	Type A	OBC	83.0532651
3107	EN26174206	GRISHMA SANDEEP RIKAME	Female	Type A	Open	83.0532651
3108	EN26207996	KUNAL SHANTARAM DAMDHAR	Male	Type A	OBC	83.0532651
3109	EN26271245	JUI PRADEEP SAWANT	Female	Type A	Open	83.0532651
3110	EN26322519	PRERANA MAHESH KONDHARE	Female	Type A	Open	83.0532651
3111	EN26392971	JIYA KIRANKUMAR KOTHARI	Female	Type A	Open	83.0532651
3112	EN26421628	DARPAN MANGESH LAVHALE	Male	Type A	SC	83.0532651
3113	EN26460302	PATIL MAITHILI GANESH	Female	Type A	SEBC	83.0532651
3114	EN26187911	KUNAL NANDLAL TILAK	Male	Type A	SC	83.014142
3115	EN26128048	SHREYASH KRISHNA BHOKRE	Male	Type A	NT 1 (NT-B)	82.9763421
3116	EN26147029	MAYUR PRASHANT SAPKAL	Male	Type A	OBC	82.9763421
3117	EN26157029	RIYA RAM JADHAV	Female	Type A	SEBC	82.9763421
3118	EN26169282	PARTH PRAMOD PADOLE	Male	Type A	OBC	82.9763421
3119	EN26237116	TAUR SHUBHAM RAJENDRA	Male	Type A	SEBC	82.9763421
3120	EN26241186	DHRUV SANTOSH KALE	Male	Type A	OBC	82.9763421
3121	EN26364510	SOUMYA SURESH KURUMBANSHI	Male	Type B	OBC	82.9763421
3122	EN26118504	SIDDHARTH PARMESHWAR DAKLE	Male	Type A	SEBC	82.9708753
3123	EN26168984	VEDANT NARESH PATIL	Male	Type A	OBC	82.9708753
3124	EN26211497	MOOMAL RATHORE	Female	Type A	Open	82.9708753
3125	EN26318984	PRATHMESH GAJANANRAO JOSHI	Male	Type A	Open	82.9708753
3126	EN26354816	NINAD VINOD NALAWADE	Male	Type A	SC	82.9708753
3127	EN26495636	NEEL SAMEER NARKAR	Male	Type A	OBC	82.9708753
3128	EN26141197	ATHARV AVINASH DALAVI	Male	Type B	Open	82.9464759
3129	EN26195270	SAMRUDDHI RAMCHANDRA PISE	Female	Type A	NT 2 (NT-C)	82.9464759
3130	EN26205853	SHIVRAJ VIJAYRAO KULAT	Male	Type A	OBC	82.9464759
3131	EN26217003	NAZNEEN ABDUL SHAIKH	Female	Type A	Open	82.9464759
3132	EN26235738	PRATHMESH BABAN DIKE	Male	Type A	SEBC	82.9464759
3133	EN26258670	KADAM SHAURYA RAHUL	Female	Type A	OBC	82.9464759
3134	EN26266201	CHINMAY SANDEEP ZUNJURKE	Male	Type A	OBC	82.9464759
3135	EN26280779	RUTURAJ BABAN WAJE	Male	Type A	Open	82.9464759
3136	EN26197147	RIYA MAHESH MAHINDRAKAR	Female	Type A	OBC	82.9459739

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
3137	EN26198276	SHAILJA DEVRAJ KHARWADE	Female	Type A	OBC	82.9459739
3138	EN26203112	PARTH TUSHAR GADHWE	Male	Type A	OBC	82.9459739
3139	EN26223219	ASHAY ATUL JONDHALE	Male	Type A	SC	82.9459739
3140	EN26232383	HERAMB NIVRUTTI PATIL	Male	Type A	OBC	82.9459739
3141	EN26233622	GRISHMA VIKRAMSINH BHOSALE	Female	Type A	SEBC	82.9459739
3142	EN26233643	KARTIK GUNWANT INGALE	Male	Type A	OBC	82.9459739
3143	EN26237166	SHREYA ABHIJIT PALSOKAR	Female	Type A	Open	82.9459739
3144	EN26323292	PURVA JAYANT GHUNGRUD	Female	Type A	OBC	82.9459739
3145	EN26341749	PRATIK ADINATH TANDALE	Male	Type A	NT 3 (NT-D)	82.9459739
3146	EN26404662	DIVYANSHI GANESH PRASAD BARSKER	Female	Type A	Open	82.9459739
3147	EN26463609	PATWE OM SONAJI	Male	Type A	OBC	82.9459739
3148	EN26222570	PRANAYA AMOL MALOKAR	Female	Type A	OBC	82.9428736
3149	EN26308325	SHREYA VIJAY NYAHARKAR	Female	Type A	OBC	82.9428736
3150	EN26447280	SHARVAREE PRAKASH DESHMUKH	Female	Type A	Open	82.9428736
3151	EN26173422	JIGNA ANAND NAHAR	Female	Type A	Open	82.9320193
3152	EN26113764	PUSHKAR JITENDRA TOKE	Male	Type A	OBC	82.9247643
3153	EN26203967	PARTH RAHUL JOSHI	Male	Type A	Open	82.9247643
3154	EN26210226	MORE RUSHAL RAJENDRA	Male	Type A	SC	82.9247643
3155	EN26117211	AMIT SACHIN SONKAMBLE	Male	Type A	SC	82.9180588
3156	EN26355703	SHINDE KIRAN VIJAYKUMAR	Male	Type A	SEBC	82.9180588
3157	EN26314149	DIKSHA PANDURANG NARSALE	Female	Type A	OBC	82.8572525
3158	EN26107865	GAURAV GOVIND MORE	Male	Type A	OBC	82.8318522
3159	EN26180556	DANTULWAR PRATHAMESH DILIP	Male	Type A	Open	82.8318522
3160	EN26214242	SHARAYU JAYPRAKASH KARANDE	Female	Type A	NT 2 (NT-C)	82.8318522
3161	EN26296753	HARSHIT SHANKAR KOLHE	Male	Type A	OBC	82.8318522
3162	EN26316360	MANASI NAVNATH GHULE	Female	Type A	Open	82.8318522
3163	EN26338569	NAGRE ANURAG PANDIT	Male	Type A	NT 3 (NT-D)	82.8318522
3164	EN26354733	ISHAAN GHOSH	Male	Type A	Open	82.8318522
3165	EN26358481	YASH BALASAHEB ANDHARE	Male	Type A	NT 1 (NT-B)	82.8318522
3166	EN26371449	SACHIDANAND NARAYAN SAHU	Male	Type A	Open	82.8318522
3167	EN26399919	SHREESH SIDDHARTH KARKARE	Male	Type A	OBC	82.8318522
3168	EN26432902	SPARSH SINGH	Male	Type B	Open	82.8318522
3169	EN26106592	NABIHA	Female	OMS	Not Applicable	82.8160262
3170	EN26491757	SHALU KUMARI	Female	OMS	Not Applicable	82.7799662
3171	EN26151154	SATVIK SUSHANT PATIL	Male	Type A	Open	82.7777778
3172	EN26219231	PATIL JAHNAVI SHANKAR	Female	OMS	Not Applicable	82.7777778
3173	EN26251099	KAMLAPURE SAINATH BASWARAJ	Male	Type A	Open	82.7777778
3174	EN26425659	RIDDHESH PRAKASH PAWAR	Male	Type A	OBC	82.7777778
3175	EN26374369	DESHMUKH SAIYOG YOGESH	Male	Type A	SC	82.7708619
3176	EN26190785	WAGH KRUSHNA SHARAD	Male	Type A	OBC	82.7018873
3177	EN26265047	MRUNMAYI SACHIN BADKHAL	Female	Type A	OBC	82.7018873
3178	EN26267674	PRIYAL ATUL WARAKE	Female	Type A	OBC	82.7018873
3179	EN26282028	HASTE SHRUTIKA PRAFUL	Female	Type A	SC	82.7018873
3180	EN26293767	VARAD PRADEEP MESHRAM	Male	Type A	SC	82.7018873
3181	EN26323470	KEDARNATH BALAJI KAKDE	Male	Type A	SEBC	82.7018873
3182	EN26363976	KANISHA SANJAY RAMAWAT	Female	Type A	NT 1 (NT-B)	82.7018873
3183	EN26382287	AAYUSH WABLE	Male	Type B	Open	82.7018873
3184	EN26108023	VAISHNAVI VIJAY NALAWADE	Female	Type A	SEBC	82.6530612
3185	EN26278343	ZADE RUPALI ANKUSH	Female	Type A	Open	82.6530612
3186	EN26333232	KUNAL SURESH AHER	Male	Type A	OBC	82.6530612

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
3187	EN26390881	SAMPADA PAVAN HINGMIRE	Female	Type A	OBC	82.6530612
3188	EN26454767	VISHVRAJ NAVNATH SAWANT	Male	Type A	OBC	82.6530612
3189	EN26363568	AGARKAR DISHANT DHAWAL	Male	Type A	OBC	82.6270001
3190	EN26180816	PRANAV PRITAM BOTHRA	Male	Type A	Open	82.6245527
3191	EN26226340	ISHWARI SANTOSH PAWAR	Female	Type A	OBC	82.6245527
3192	EN26229602	MOHAMMAD MAUZZIF AZMAT KHAN	Male	Type A	Open	82.6245527
3193	EN26310041	ATHARVA RAJU KARANDE	Male	Type A	OBC	82.6245527
3194	EN26333077	RUCHIR KALPESHBHAI ZOPE	Male	Type A	OBC	82.6245527
3195	EN26393909	MOHAMMAD ADI SULTAN SHAIKH	Male	Type A	Open	82.6245527
3196	EN26458794	SHRUTI SHANKAR GAWALE	Female	Type A	SC	82.6245527
3197	EN26282181	AYUSH KUMAR	Male	OMS	Not Applicable	82.5993155
3198	EN26287278	INGLE SHRIKESH SUBHASH	Male	Type A	OBC	82.5993155
3199	EN26175674	PIYUSH RAJU SURPATANE	Male	Type A	OBC	82.5792479
3200	EN26221584	SAMIHAN SUBODH MAKODE	Male	Type A	Open	82.5792479
3201	EN26262963	CHAITALI SHRIRAM KULKARNI	Female	Type A	Open	82.5792479
3202	EN26466148	HARSHVARDHAN CHETAN PATIL	Male	Type A	OBC	82.5792479
3203	EN26114401	RISHIKA VIVEKANAND CHAUDHARI	Female	Type A	OBC	82.5741649
3204	EN26209348	ATHARWA PRADEEP PENDALWAR	Male	Type A	Open	82.5741649
3205	EN26236297	BHAVESH ANIL LOKHANDE	Male	Type A	OBC	82.5741649
3206	EN26250340	CHAITANYA PRANIL PADHYAR	Male	Type A	DT/VJ	82.5741649
3207	EN26278476	ARMAAN ANIS SHAIKH	Male	Type A	Open	82.5741649
3208	EN26281258	PRANITA BALIRAM NYAHAL	Female	Type A	OBC	82.5741649
3209	EN26329555	ISHWARI NAMDEV TAUR	Female	Type A	OBC	82.5741649
3210	EN26369211	YATHAARTH NILESH ZAWWAR	Male	Type A	Open	82.5741649
3211	EN26384295	ISHANI DHIRAJ GAIKWAD	Female	Type A	OBC	82.5741649
3212	EN26436602	DESHMUKH SHREYAS SUNIL	Male	Type A	OBC	82.5741649
3213	EN26375944	HARSHAL GIRIDHAR DEORE	Male	Type A	OBC	82.5458588
3214	EN26104237	ADITYA SHIVAJI CHAVAN	Male	Type A	DT/VJ	82.5187713
3215	EN26129764	GAURI SANTOSH CHAUDHARI	Female	Type A	OBC	82.5187713
3216	EN26205349	BHUMIKA SANKHLA	Female	Type C	Open	82.5187713
3217	EN26215443	PRASANNA DADARAO SAPKAL	Male	Type A	OBC	82.5187713
3218	EN26262107	ADHIRAJ PRASHANT NIKAM	Male	Type A	Open	82.5187713
3219	EN26357216	TUSHAR DASHRATH KUTE	Male	Type A	SEBC	82.5187713
3220	EN26364946	ARIJEET ANIL SALVE	Male	Type A	SC	82.5187713
3221	EN26390137	ADHAGALE KAUSHIK DIPAK	Male	Type A	SC	82.5187713
3222	EN26400400	AKSHADA VITTHAL NATKAR	Female	Type A	Open	82.5187713
3223	EN26400416	SAKSHAM PAVANKUMAR SHEJUL	Male	Type A	Open	82.5187713
3224	EN26429584	SAGAR PRASHANT SALUNKE	Male	Type A	SEBC	82.5187713
3225	EN26444767	WAGH OJASWI SANJAY	Female	Type A	OBC	82.5187713
3226	EN26446973	KANGADE ARCHANA KALYAN	Female	Type A	Open	82.5187713
3227	EN26114996	AARAV SAJI	Male	Type A	Open	82.4999118
3228	EN26202078	ARYA RAJIV TAPI	Female	Type A	Open	82.4999118
3229	EN26222355	GUNJAL SHRUTIKA SHIVAJI	Female	Type A	OBC	82.4999118
3230	EN26304725	ADITYA OMKAR LENDALE	Male	Type A	OBC	82.4999118
3231	EN26211720	PRATHAMESH BHASKAR CHAUDHARI	Male	Type A	OBC	82.4850758
3232	EN26306040	PRAVIN GAMNARAM CHOUDHARY	Male	Type A	Open	82.4850758
3233	EN26385429	PUSHKAR RAJKUMAR LANJEWAR	Male	Type A	OBC	82.4850758
3234	EN26118798	BHOR PRAJWAL RAJENDRA	Male	Type A	OBC	82.4780187
3235	EN26126637	MANASVI MUJUMDAR	Female	Type A	Open	82.4780187
3236	EN26140463	ADWAY KRISHNA PARADHI	Male	Type A	Open	82.4780187

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
3237	EN26171872	ARYA NAGESH MAYANGADE	Female	Type A	OBC	82.4780187
3238	EN26172930	ATHARVA RAJENDRAKUMAR GUNJAL	Male	Type A	OBC	82.4780187
3239	EN26182697	SONAWANE RUGVED YOGESH	Male	Type A	SBC	82.4780187
3240	EN26256919	SAINA MARY SATHEESH	Female	Type A	Open	82.4780187
3241	EN26315563	ISHAN VIKAS BORDE	Male	Type A	Open	82.4780187
3242	EN26332247	PRITAM PRABHAKAR	Male	OMS	Not Applicable	82.4780187
3243	EN26383485	SHREYASH GOVIND SHEWALE	Male	Type A	OBC	82.4780187
3244	EN26443647	HARSH RAVINDRA BALLAL	Male	Type A	SC	82.4780187
3245	EN26159062	VEDANT SANTOSH ITHAPE	Male	Type A	OBC	82.4592501
3246	EN26183877	KARAN DNYANESHWAR DIGHULE	Male	Type A	NT 3 (NT-D)	82.4592501
3247	EN26307467	RAJVARDHAN SANJAY DALVI	Male	Type A	OBC	82.4592501
3248	EN26226226	SHRUSTI BHASKAR JADHAV	Female	Type A	SC	82.4176318
3249	EN26357266	UTKARSH RAMESH MORE	Male	Type A	Open	82.4176318
3250	EN26168244	PRAMEY SUNIL SHENDE	Male	Type A	SC	82.3704723
3251	EN26233628	TANMAY SUKDEO PATIL	Male	Type A	OBC	82.3704723
3252	EN26292057	PARTH RAVINDRA KOTTAWAR	Male	Type B	OBC	82.3704723
3253	EN26344238	OM HEMANT KHANDALE	Male	OMS	Not Applicable	82.3704723
3254	EN26390130	SANKET RAOSAHEB DESHMUKH	Male	Type A	SEBC	82.3704723
3255	EN26410296	ANDHALE PRITHVIRAJ PRADEEP	Male	Type A	NT 3 (NT-D)	82.3704723
3256	EN26456532	KURHADE ARYAN DATTATRAY	Male	Type A	NT 2 (NT-C)	82.3704723
3257	EN26141899	GANESH CHANDRAKANT MALI	Male	Type A	OBC	82.3548238
3258	EN26205933	SHIVAM MADHUKAR RAUTRAHE	Male	Type A	SC	82.3548238
3259	EN26250884	AARYA PRAVIN SIRSAT	Female	Type A	NT 1 (NT-B)	82.3548238
3260	EN26419215	VAISHNAVI SANTOSH KAPSE	Female	Type A	NT 3 (NT-D)	82.3548238
3261	EN26113245	HARAPRIYA KUMUDA NAYAK	Female	Type A	Open	82.3454058
3262	EN26144478	VEDIKA SUNIL TAMBARE	Female	Type A	NT 2 (NT-C)	82.3454058
3263	EN26180725	AMITESH PARASHAR	Male	Type B	Open	82.3454058
3264	EN26198684	RAJ SHIVAJIRAO DEVSARKAR	Male	Type A	SEBC	82.3454058
3265	EN26224449	TEJAL MANISH SUPATE	Female	Type A	Open	82.3454058
3266	EN26241020	VARDHAN RAJEEV SAKPAL	Male	Type A	Open	82.3454058
3267	EN26377332	TISHA DEVENDRA PATIL	Female	Type A	OBC	82.3454058
3268	EN26437125	TANISH SHIVAJI PATHARE	Male	Type A	Open	82.3454058
3269	EN26440713	SAMRUDDHI KRUSHNAT MAGAR	Female	Type A	SEBC	82.3454058
3270	EN26367893	KUMBHAR ROHIT UMAKANT	Male	Type A	OBC	82.3231284
3271	EN26455779	SHADMAN AHMAD	Male	OMS	Not Applicable	82.3170137
3272	EN26388057	ADITYA LAXMAN KASBE	Male	Type A	SC	82.2233843
3273	EN26338729	SHASHI PURUSHOTTAM NANDESHWAR	Male	Type A	SC	82.2007538
3274	EN26113023	SARTHAK SOMNATH BORKAR	Male	Type A	Open	82.190886
3275	EN26144594	MITKARI JAY VISHWESHWAR	Male	Type A	OBC	82.190886
3276	EN26233426	DESHMUKH SHIVANAND VIJAY	Male	Type A	Open	82.190886
3277	EN26235250	ISHWARI MOHAN WANAVE	Female	Type A	NT 3 (NT-D)	82.190886
3278	EN26275803	VANSH NAYAK	Male	Type A	Open	82.190886
3279	EN26373732	NEHA MADAN KAMBLE	Female	Type A	SC	82.190886
3280	EN26169494	PRATHAMESH MUKESH GOLE	Male	Type A	OBC	82.1648735
3281	EN26417483	SANSKAR SHANKAR KIRTANKAR	Male	Type A	OBC	82.1648735
3282	EN26140732	KALE PRAKASH ASHOK	Male	Type A	Open	82.1602689
3283	EN26354159	SAJJAN SHOURYA SAINATH	Male	Type A	OBC	82.1602689
3284	EN26463961	MOHAMMAD ANAS KHAN FIROZ KHAN	Male	Type A	NT 1 (NT-B)	82.1602689
3285	EN26146134	KANISHK RAMKISAN DHAWSE	Male	Type A	SC	82.1388599
3286	EN26244134	OJAS RAHUL DASHRATHE	Male	Type A	Open	82.1388599

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
3287	EN26266758	ROHIT DEEPAK DESALE	Male	Type A	OBC	82.1388599
3288	EN26321457	SUJAY DNYANESHWAR PAWANGADKAR	Male	Type A	Open	82.1388599
3289	EN26112467	SHIDHESH BABASAHEB AWARE	Male	Type A	OBC	82.1268327
3290	EN26143943	RUSHIKESH GAIKWAD KAKASAHEB GAIKWAD	Male	Type A	SEBC	82.1268327
3291	EN26148197	SAMRUDDHI MANGESH DONGARE	Female	Type A	OBC	82.1268327
3292	EN26220028	SHREYA PRASAD KULKARNI	Female	Type A	Open	82.1268327
3293	EN26253181	NANDIL MANOJKUMAR GAGGAR	Male	Type A	Open	82.1268327
3294	EN26297420	ARYAN RAMESHWAR KOLHE	Male	Type A	SEBC	82.1268327
3295	EN26345062	RUSHIKESH SUBHASH KARANDE	Male	Type A	SEBC	82.1268327
3296	EN26463395	TANISHQ ABHAYKUMAR SINGH	Male	Type A	Open	82.1268327
3297	EN26159466	VEDANT VINOD KSHIRSAGAR	Male	Type A	OBC	82.0388536
3298	EN26166870	SANIKA VINOD SURYAWANSHI	Female	Type A	SEBC	82.0388536
3299	EN26223081	NEHAL AVINASH CHARGUNDI	Female	Type A	OBC	82.0388536
3300	EN26275820	SHAIKH SABIL AAZIM	Male	Type A	Open	82.0388536
3301	EN26357462	PREMRAJ GHANSHYAM SONAWANE	Male	Type A	SBC	82.0388536
3302	EN26321418	DIVYA UKHAJI JADHAV	Female	Type A	SC	82.0292454
3303	EN26179266	SHOURYA SHESHRAO KADUKAR	Male	Type A	OBC	82.016548
3304	EN26240998	SHRAWANI SACHIN NALAWADE	Female	Type A	Open	82.016548
3305	EN26250922	VARAD SACHIN SALUNKHE	Male	Type A	OBC	82.016548
3306	EN26268657	SANKET PRAKASH WAGHMARE	Male	Type A	SC	82.016548
3307	EN26294676	ADARSH VITHOBA AMBORE	Male	Type A	Open	82.016548
3308	EN26394692	ADITI SHARAD THORAT	Female	Type A	SEBC	82.016548
3309	EN26433111	ABHINAY RAVIRANJAN SINGH SIKRIWAL	Male	Type A	Open	82.016548
3310	EN26155749	KARTIKI ASHOK YENDHE	Female	Type A	OBC	81.9712626
3311	EN26214528	HARSH SANTOSH GUMMALWAR	Male	Type A	SBC	81.9712626
3312	EN26223572	SHUBHAM RAMRAO CHAVAN	Male	Type A	DT/VJ	81.9712626
3313	EN26263453	OMKAR PRAMOD SALUNKHE	Male	Type A	Open	81.9712626
3314	EN26287361	AKSHARA UDAY JAISWAL	Female	Type A	OBC	81.9712626
3315	EN26341197	NAKSHATRA ASHOK PATIL	Female	Type A	Open	81.9712626
3316	EN26380217	RUTURAJ SANJAY GURAV	Male	Type A	OBC	81.9712626
3317	EN26118634	VARAD SHASHIKANT BAVISKAR	Male	Type A	OBC	81.9381769
3318	EN26154615	ROSHANI VASANTA KHANDARE	Female	Type A	SC	81.9381769
3319	EN26228143	SHRIHARI VIJAY KALE	Male	Type A	NT 1 (NT-B)	81.9381769
3320	EN26365785	AKSHAY EKNATH NANDE	Male	Type A	OBC	81.9381769
3321	EN26387873	KAPUR SAGAR MANISH	Male	Type A	OBC	81.9381769
3322	EN26439126	AARADHYA YUVARAJ NIMKAR	Male	Type A	OBC	81.9381769
3323	EN26447833	SATAV AKASH HANUMANT	Male	Type A	OBC	81.9381769
3324	EN26136672	YADNESH SUDHIR PATIL	Male	Type A	OBC	81.9314642
3325	EN26256190	AARUSH KIRAN KASAR	Male	Type A	OBC	81.9314642
3326	EN26261555	RITESH DATTATRAY NARAWADE	Male	Type A	SEBC	81.9314642
3327	EN26299520	ASHISH GURUNATH PANCHAL	Male	Type A	OBC	81.9314642
3328	EN26360249	CHEHARE SUNNY DESHRAJ	Male	Type A	SC	81.9314642
3329	EN26375437	SANIKA SUNIL MHETRE	Female	Type A	SBC	81.9314642
3330	EN26410288	JAYDEEP BHAGWAN SAVASE	Male	Type A	SEBC	81.9314642
3331	EN26413975	KANISHQ BHOLARAM PATIL	Male	Type A	OBC	81.9314642
3332	EN26427760	VEDANTIKA DEEPAK PATIL	Female	Type A	OBC	81.9314642
3333	EN26445805	SAYALI RAMESH GALGATE	Female	Type A	OBC	81.9314642
3334	EN26455335	SRUSHTI DATTATRAYA CHOPADE	Female	Type A	Open	81.9314642
3335	EN26499125	YASH MUKINDA DIWARE	Male	Type A	OBC	81.9314642

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
3336	EN26157089	KHUSHAL ISHWARDAS ARORA	Male	Type A	Open	81.9275869
3337	EN26209772	JAGRUTI MAHADEV SHINDE	Female	Type A	OBC	81.9275869
3338	EN26212985	SANKET GAJANAN SALESA	Male	Type A	OBC	81.9275869
3339	EN26365623	WAGH TEJAS ANAND	Male	Type A	OBC	81.9275869
3340	EN26372025	PRANJALI PANDURANG KARVE	Female	Type A	NT 2 (NT-C)	81.9275869
3341	EN26387204	PULLAGOR SHREYA SUNIL	Female	Type A	OBC	81.9275869
3342	EN26424753	YASH HANUMANT HOGALE	Male	Type A	SEBC	81.9275869
3343	EN26498883	RUDRAKUMAR KIRAN TAPKIR	Male	Type A	Open	81.9275869
3344	EN26102206	OMKAR SOMNATH KSHIRSAGAR	Male	Type A	OBC	81.9221888
3345	EN26105093	PRATIK RAMESHWAR KOKARE	Male	Type A	SC	81.9221888
3346	EN26150644	MANGALYA RAJESH WAIGOKAR	Male	Type A	OBC	81.9221888
3347	EN26185015	ADMANE VANSH VIKAS	Male	Type A	OBC	81.9221888
3348	EN26226834	YASH BABASAHEB DARADE	Male	Type A	NT 3 (NT-D)	81.9221888
3349	EN26246812	AAYUSH PRAKASH RAJPUT	Male	Type A	DT/VJ	81.9221888
3350	EN26267523	KARTIKI KRISHNAKUMAR PHATALE	Female	Type A	OBC	81.9221888
3351	EN26276585	DHANASHRI GANESH BORADE	Female	Type A	Open	81.9221888
3352	EN26277566	KALE SAMARTH HARIDAS	Male	Type A	NT 2 (NT-C)	81.9221888
3353	EN26277689	ASHMI SURESH KOPPULLIPARAMBIL	Female	Type A	Open	81.9221888
3354	EN26289564	VEDANT PRASHANT CHAUDHARI	Male	Type A	OBC	81.9221888
3355	EN26121219	ARYAN CHITRASEN SINGH	Male	Type A	Open	81.9137967
3356	EN26158347	PRUTHVIRAJ SACHIN PATIL	Male	Type A	Open	81.9137967
3357	EN26214937	KEKAN PRATAP NAVNATH	Male	Type A	NT 3 (NT-D)	81.9137967
3358	EN26224507	INDRAYANI SATISH SHELAR	Female	Type A	OBC	81.9137967
3359	EN26250857	PARTH SUDHIR KOKATE	Male	Type A	SEBC	81.9137967
3360	EN26260018	HARSWAL DISHA VINAY	Female	Type A	Open	81.9137967
3361	EN26284894	RUTVIK KALIDAS DADAS	Male	Type A	NT 2 (NT-C)	81.9137967
3362	EN26317916	SHAKTIPRASAD DAYANAND KOLLE	Male	Type B	OBC	81.9137967
3363	EN26400458	RAJVARDHAN KIRAN PATIL	Male	Type A	SEBC	81.9137967
3364	EN26440700	PARTH UDDHAV AGHAV	Male	Type A	NT 3 (NT-D)	81.9137967
3365	EN26168383	TANVI SACHIN PABLE	Female	Type A	Open	81.8599034
3366	EN26249209	SHIVAM ISHWAR GOSAVI	Male	Type A	NT 1 (NT-B)	81.8599034
3367	EN26327988	CHOPADE YUVRAJ JAGANNATH	Male	Type A	SEBC	81.8599034
3368	EN26353610	TRUSHNA SACHIN GHODELE	Female	Type A	NT 1 (NT-B)	81.8599034
3369	EN26371591	BHAKTI VIPINKUMAR PATIL	Female	Type A	SEBC	81.8599034
3370	EN26400842	MANASI SACHIN GORE	Female	Type A	OBC	81.8599034
3371	EN26444343	PRANJAL APPASAHEB GARJE	Female	Type A	Open	81.8599034
3372	EN26214298	AYUSH JIVANDHAR ANKALKHOPE	Male	Type A	Open	81.8547087
3373	EN26460876	EKAANSH JAIN	Male	OMS	Not Applicable	81.8547087
3374	EN26284678	SHLOK SACHIN RAJPURE	Male	Type A	OBC	81.8429432
3375	EN26327440	PRANAV SUDHIR TAKAWALE	Male	Type A	Open	81.8429432
3376	EN26222464	ARYA SANJAY PATIL	Female	Type A	OBC	81.7656352
3377	EN26252293	PRATHAMESH ANIL ROKADE	Male	Type A	SEBC	81.7656352
3378	EN26276768	MHASE VEDANT MADHUKAR	Male	Type A	OBC	81.7656352
3379	EN26277849	OM VISHNUPANT PURNE	Male	Type A	NT 2 (NT-C)	81.7656352
3380	EN26282826	VEDANT BALASAHEB LATPATE	Male	Type A	NT 3 (NT-D)	81.7656352
3381	EN26340669	VARAD JAYPRAKASH NEMADE	Male	Type A	OBC	81.7656352
3382	EN26439742	DHAIRYASHIL PRADIPKUMAR GURAKHE	Male	Type A	NT 2 (NT-C)	81.7656352
3383	EN26112005	MRUNMAYEE SHASHIKANT HANKARE	Female	Type A	SC	81.7199
3384	EN26284359	PRATYAKSH CHELLANI	Male	OMS	Not Applicable	81.7199
3385	EN26360324	MAHAJAN JAYESH BHAGWAT	Male	Type A	OBC	81.7199

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3386	EN26402336	ARYAN BHARAT TELI	Male	Type A	OBC	81.6939604
3387	EN26135803	HARSH HEMANT BIRHADE	Male	Type A	SC	81.6717177
3388	EN26107177	AVEJ GAFAR BAGWAN	Male	Type A	OBC	81.6705255
3389	EN26133681	ANIKET TANAJI MHASKE	Male	Type A	OBC	81.6705255
3390	EN26134378	VEDANT PRASHANT KOLHE	Male	Type A	OBC	81.6705255
3391	EN26208085	ANSHUMAN PRASAD MOHITE	Male	Type A	OBC	81.6705255
3392	EN26214381	DEVKI CHETAN PATHE	Female	Type A	Open	81.6705255
3393	EN26285251	JAPNEET KAVALHE	Male	Type B	DT/VJ	81.6705255
3394	EN26327024	UDAY SURESHSING THAKUR	Male	Type A	DT/VJ	81.6705255
3395	EN26335011	VAIBHAV DATTATRAY GHODKE	Male	Type A	OBC	81.6705255
3396	EN26371701	SOMESHWAR KESHAV SANAP	Male	Type A	NT 3 (NT-D)	81.6705255
3397	EN26121280	RAAYIRTH MANISH SHARMA	Male	Type A	Open	81.6656822
3398	EN26157182	KANKAL RAJ MADHUKAR	Male	Type A	SC	81.6656822
3399	EN26158709	KHANDADE OMKAR DATTATRYA	Male	Type A	OBC	81.6656822
3400	EN26187445	NIKHIL SHARAD BHUSAL	Male	Type A	OBC	81.6656822
3401	EN26197770	ADITYA VIKRAM WAKOLE	Male	Type A	SC	81.6656822
3402	EN26266623	SARTHAK SANTOSH KOTHAWALE	Male	Type A	OBC	81.6656822
3403	EN26280781	DARSHAN KESHAV RAUT	Male	Type A	OBC	81.6656822
3404	EN26327409	ANUJ BABASAHEB SHELAKE	Male	Type A	SEBC	81.6656822
3405	EN26392994	DEEP BALU ANDHALE	Male	Type A	NT 3 (NT-D)	81.6656822
3406	EN26408371	RAJNANDINI VINOD THORAT	Female	Type A	SC	81.6656822
3407	EN26333038	SIDDHESH SHARAD SHIRODE	Male	Type A	OBC	81.6582129
3408	EN26248027	SHELKE ANAY PRAVIN	Male	Type A	OBC	81.643697
3409	EN26280633	ADITYA GOPAL BHOPALE	Male	Type A	OBC	81.643697
3410	EN26300356	PARTH MAHESH RAIKHELKAR	Male	Type A	Open	81.643697
3411	EN26335059	GAIKWAD RAVIKIRAN RAMESH	Male	Type A	SC	81.643697
3412	EN26368576	DHRUV VISHAL THARVAL	Male	Type A	Open	81.643697
3413	EN26382235	ROSHNI RAJIV PATIL	Female	Type A	SEBC	81.643697
3414	EN26433714	SHUBHAM VISHWAMBHAR THAKARE	Male	Type A	SEBC	81.643697
3415	EN26418382	BABRUWAN RAMPRABHU GITTE	Male	Type A	NT 3 (NT-D)	81.6173061
3416	EN26140699	DARSHANA DEVKUMAR SONKUSARE	Female	Type A	SBC	81.6127789
3417	EN26164005	SRUSHTI RAJENDRA GAWANDI	Female	Type A	OBC	81.6127789
3418	EN26174473	TUSHAR SHANTARAM KHETADE	Male	Type A	Open	81.6127789
3419	EN26228672	SAHUDJAMA FIROJ ANSARI	Male	Type A	Open	81.6127789
3420	EN26233261	ATHARV PRAVIN DHERE	Male	Type A	OBC	81.6127789
3421	EN26246776	ARYAN RAJAN JADHAV	Male	Type A	SEBC	81.6127789
3422	EN26252802	ADITI SUHAS NAGTHANE	Female	Type A	OBC	81.6127789
3423	EN26271831	PRITI RAJESH NIKAM	Female	Type A	SEBC	81.6127789
3424	EN26334951	AYUSH MAHAJAN	Male	OMS	Not Applicable	81.6127789
3425	EN26341047	YASHASHREE DIPAK JAISWAL	Female	Type A	OBC	81.6127789
3426	EN26364389	SAMYAK RAJPAL BORKAR	Male	Type B	SC	81.6127789
3427	EN26374833	TANISHKA SHASHIKANT PATIL	Female	Type A	OBC	81.6127789
3428	EN26394574	ONKAR MAHENDRA SHAH	Male	Type A	OBC	81.6127789
3429	EN26165681	OMKAR APPASAHEB WAVARE	Male	Type A	OBC	81.5934486
3430	EN26254611	PATIL ARNAV BHUSHAN	Male	Type A	OBC	81.5923479
3431	EN26256880	UNNATI SHRINIWAS KURALLU	Female	Type A	NT 1 (NT-B)	81.5923479
3432	EN26275030	ISHWARI SURESH GHALKE	Female	Type A	OBC	81.5923479
3433	EN26276975	NAGARGOJE ANJALI SHIVARAJ	Female	Type A	NT 3 (NT-D)	81.5923479
3434	EN26320315	RUGVED BALASAHEB YEWALE	Male	Type A	Open	81.5923479
3435	EN26327810	KHADE PRANAV SANJAY	Male	Type A	SC	81.5923479

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
3436	EN26332772	SNEHAL NAVNATH KARALE	Female	Type A	OBC	81.5923479
3437	EN26381311	AVANEESH RAMDAS INGALE	Male	Type A	OBC	81.5923479
3438	EN26394332	PARTH DINESH BADHAN	Male	Type A	OBC	81.5923479
3439	EN26175740	DISHA DASHRATH RAKSHE	Female	Type A	SC	81.4993122
3440	EN26211631	JAIN ABHISHEK NILESH	Male	Type A	Open	81.4993122
3441	EN26252930	DHANASHRI PRAMOD AMBHURE	Female	Type A	OBC	81.4993122
3442	EN26264014	RUTUJA RAM BHOSALE	Female	Type A	SC	81.4993122
3443	EN26266482	AARYA INDAL RAMTEKE	Male	Type A	SC	81.4993122
3444	EN26279877	VANSHIKA VISHVASRAO BHADANE	Female	Type A	OBC	81.4993122
3445	EN26374789	OM ATUL LONKAR	Male	Type A	SEBC	81.4993122
3446	EN26410369	KARUNYA ANIL JAGTAP	Male	Type A	SC	81.4993122
3447	EN26149676	PARTH NITIN KSHIRSAGAR	Male	Type A	OBC	81.4771775
3448	EN26340782	REHAN SHAIKH	Male	Type C	Open	81.4764457
3449	EN26374311	SHREYASH SANTOSH SHINDE	Male	Type A	DT/VJ	81.445957
3450	EN26390801	YASH YADAV	Male	OMS	Not Applicable	81.4342664
3451	EN26116670	CHAITANYA PRAKASH KADAM	Male	Type A	Open	81.4271094
3452	EN26121607	SALONI SANJAY DANDEKAR	Female	Type B	SC	81.4271094
3453	EN26207982	PRACHI SUNIL KHODKE	Female	Type A	SBC	81.4271094
3454	EN26246958	YASH PRAFULL NAHAR	Male	Type A	Open	81.4271094
3455	EN26280138	SAANI SANJAY NAGOSE	Female	Type A	OBC	81.4271094
3456	EN26306669	ANISHA AMIT KULKARNI	Female	Type A	Open	81.4271094
3457	EN26314312	SAYALI DHRUVKUMAR KADAM	Female	Type A	SC	81.4271094
3458	EN26328084	SAHIL NAVNATH PHULE	Male	Type A	OBC	81.4271094
3459	EN26440011	RUSHIKA JEETENDRA MORE	Female	Type A	OBC	81.4271094
3460	EN26366545	JADHAV SARTHK REVANNATH	Male	Type A	OBC	81.3978616
3461	EN26226880	VEDANT BALAJI BANDEWAR	Male	Type A	Open	81.3607995
3462	EN26253200	PRACHI RAHUL PATIL	Female	Type A	OBC	81.3607995
3463	EN26292714	ATHARVA RAJENDRA RASAL	Male	Type A	OBC	81.3607995
3464	EN26326794	RAJVEER GOVIND BHOSALE	Male	Type A	Open	81.3607995
3465	EN26347280	KALASH MAHENDRA MANDPE	Male	Type A	SC	81.3607995
3466	EN26360031	ANISH PRASHANT TOPALMODE	Male	Type B	OBC	81.3607995
3467	EN26413044	SOHAM SABAJI DUMBRE	Male	Type A	Open	81.3607995
3468	EN26235111	GANESH DIGAMBAR MEHETRE	Male	Type A	NT 2 (NT-C)	81.3417702
3469	EN26126477	ANSHUL MANOJ BHARATKAR	Male	Type A	SC	81.3283933
3470	EN26257712	ANIKET BHAUSAHEB PATIL	Male	Type A	OBC	81.3283933
3471	EN26289189	LAMTURE SAMYAK SHYAM	Male	Type A	SC	81.3283933
3472	EN26290824	YASHODEEP SANJAY PHAD	Male	Type A	NT 3 (NT-D)	81.316115
3473	EN26109585	ADITYA PRADIP PATIL	Male	Type A	Open	81.3089554
3474	EN26161128	SAURABH YADAV	Male	OMS	Not Applicable	81.3089554
3475	EN26167877	SRUSHTI BALASAHEB TUPE	Female	Type A	OBC	81.3089554
3476	EN26177893	MAYUR BALU GITE	Male	Type A	NT 3 (NT-D)	81.3089554
3477	EN26202937	JAY SWAPNIL BHAGAT	Male	Type A	OBC	81.3089554
3478	EN26343596	DIPTI JAGADISH GADAKH	Female	Type A	OBC	81.3089554
3479	EN26454071	VEDANT SHIVAJI AMBIKE	Male	Type A	OBC	81.3089554
3480	EN26454071	VEDANT SHIVAJI AMBIKE	–	–	–	81.3089554
3481	EN26104931	VEDIKA RAMKUMAR GUPTA	Female	Type A	Open	81.2737812
3482	EN26123036	SWARA ANUP NAIK	Female	Type A	NT 2 (NT-C)	81.2737812
3483	EN26123398	ANAND TARACHAND JONWAL	Male	Type A	DT/VJ	81.2737812
3484	EN26131353	SIDDHI SUHAS JADHAV	Female	Type A	SEBC	81.2737812
3485	EN26149272	KARTIK BHARAT NIMBALKAR	Male	Type A	Open	81.2737812

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
3486	EN26174333	ARYA JAYANT GUND	Male	Type A	Open	81.2737812
3487	EN26259245	ATHARVA ANIL CHINE	Male	Type A	Open	81.2737812
3488	EN26280006	VARAD APPASAHEB PATIL	Male	Type A	SEBC	81.2737812
3489	EN26115028	PREM HANMANT WANOLE	Male	Type A	NT 2 (NT-C)	81.2524249
3490	EN26162822	KRISS SURESH KAWA	Male	Type A	Open	81.2524249
3491	EN26220932	SHREYANSH ASHOK DUGAR	Male	Type A	Open	81.2524249
3492	EN26367927	ROKADE AVNEESH SANJEEVAN	Male	Type A	SC	81.2524249
3493	EN26371158	VEDANT GOPALRAO MAGAR	Male	Type A	SEBC	81.2524249
3494	EN26399633	MOHAMMAD ADNAN AFZAL KHAN	Male	Type A	Open	81.2524249
3495	EN26460046	PRAVIN NARHARI SHINDE	Male	Type A	SEBC	81.2524249
3496	EN26106234	ADITYA DHANRAJ BAVDHANKAR	Male	Type A	OBC	81.2365306
3497	EN26106651	YASH NARENDRA PATIL	Male	Type A	OBC	81.2365306
3498	EN26133749	TANISHKA BHASKAR SABLE	Female	Type A	OBC	81.2365306
3499	EN26151633	ABHYUDAY RAJESH JIVANAPURKAR	Male	Type A	SBC	81.2365306
3500	EN26180877	OM SACHIN PATIL	Male	Type A	OBC	81.2365306
3501	EN26185807	ARYA PRAVIN BARDE	Female	Type A	OBC	81.2365306
3502	EN26186819	MOHIT YOGESH KULKARNI	Male	Type A	Open	81.2365306
3503	EN26200169	SAMRUDDHI RAHUL KUMTHEKAR	Female	Type A	SBC	81.2365306
3504	EN26202389	UTKARSHA SUBHASH PARDESHI	Female	Type A	NT 2 (NT-C)	81.2365306
3505	EN26233937	VIBHAVARI MADHAV DHOKARE	Female	Type A	OBC	81.2365306
3506	EN26239487	PARTH SACHIN OZA	Male	Type A	Open	81.2365306
3507	EN26270764	ABHISHEK RAJU DAHIPHALE	Male	Type A	NT 3 (NT-D)	81.2365306
3508	EN26278185	TANVI MADHAV ALAPURE	Female	Type A	OBC	81.2365306
3509	EN26307138	SHRUTI VIKRAM MORE	Female	Type A	SEBC	81.2365306
3510	EN26318198	AYUSH RAJENDRA HASE	Male	Type A	OBC	81.2365306
3511	EN26319273	SHREYAS AJAY KADAM	Male	Type A	SEBC	81.2365306
3512	EN26350724	SHLOK PRAKASH KADAM	Male	Type A	SEBC	81.2365306
3513	EN26393388	SHIVANSHU BAVISTALE	Male	Type B	Open	81.2365306
3514	EN26397256	SHRAVANI PRADIP SHINDE	Female	Type A	SEBC	81.2365306
3515	EN26406432	SAYYAD AWES IFTEKHAR	Male	Type A	Open	81.2365306
3516	EN26115309	BARGAVASAI SREENIVAS KODURI	Male	Type A	Open	81.2187812
3517	EN26189761	YASH JITENDRA LOHAR	Male	Type A	NT 1 (NT-B)	81.2187812
3518	EN26229325	SARWADNYA HARISHCHANDRA WALKE	Male	Type A	OBC	81.2187812
3519	EN26257029	DHRUV SHIVAJI PATIL	Male	Type A	OBC	81.2187812
3520	EN26343389	VIPUL SAMADHAN PATIL	Male	Type A	OBC	81.2187812
3521	EN26369174	ANVEKSHA KAMLESH KRUPAN	Female	Type A	OBC	81.2187812
3522	EN26379219	RUDRA SHEKHAR	Male	Type A	Open	81.2187812
3523	EN26391794	SHREYA CHANDRAKANT MORE	Female	Type A	Open	81.2187812
3524	EN26107361	SAUMYA ASHUTOSH DUBEY	Female	Type A	Open	81.1271398
3525	EN26229582	ATHARVA NITIN DHORE	Male	Type A	OBC	81.1271398
3526	EN26319125	OM DEVIDAS RASAL	Male	Type A	Open	81.1271398
3527	EN26319484	SUMIT ANIL MOHITE	Male	Type A	SEBC	81.1271398
3528	EN26339955	FAARIS SHOEB KARDEKAR	Male	Type A	Open	81.1271398
3529	EN26396026	VALLARI MILAN PHALKE	Female	Type A	SBC	81.1271398
3530	EN26444184	MORE AMAR BHIKAN	Male	Type A	SEBC	81.1271398
3531	EN26149110	SHREYA DASHARATH GHOGARE	Female	Type A	SEBC	81.0775266
3532	EN26168634	ADITYA RAJ	Male	OMS	Not Applicable	81.0775266
3533	EN26492757	PRIYANSH	Male	OMS	Not Applicable	81.0775266
3534	EN26147321	SANAP VEDANT GAJANAN	Male	Type A	NT 3 (NT-D)	81.0691758
3535	EN26239897	KAUSTUBH TUKARAM KULDHARAN	Male	Type A	OBC	81.0395212

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
3536	EN26232995	JYOTIRADITYA SURYAKANT GADHAVE	Male	Type A	SEBC	81.0334862
3537	EN26277758	ANIKET GIRISH SHINDE	Male	Type A	OBC	81.0334862
3538	EN26364211	PRAJAKTA GAHININATH GITE	Female	Type A	NT 3 (NT-D)	81.0334862
3539	EN26369114	MRUNMAYEE SUDHIR DAFALE	Female	Type A	OBC	81.0334862
3540	EN26397110	TIRTHA DIPENDRA RANDHE	Female	Type A	OBC	81.0334862
3541	EN26107386	DISHA GIRIRAJ TIWARI	Female	Type A	Open	81.0159708
3542	EN26210716	KSHITIJ SHRIRAM BORE	Male	Type A	NT 1 (NT-B)	81.0159708
3543	EN26396084	ARYAN BHASKAR SHINDE	Male	Type A	OBC	81.0159708
3544	EN26396617	SHIVAM ARVIND MALVE	Male	Type A	OBC	81.0159708
3545	EN26411883	SAMRUDDHI APPA SHENDGE	Female	Type A	NT 2 (NT-C)	81.0159708
3546	EN26417059	SHAIKH MOIN RAHIM	Male	Type A	OBC	81.0159708
3547	EN26452668	JAGDISH VIKRAM SHADANGI	Male	Type A	Open	81.0159708
3548	EN26230581	UTKARSH YUVRAJ KAPSE	Male	Type A	OBC	81.0037708
3549	EN26195011	ARYAN KAILASH KHARAT	Male	Type A	Open	80.9882058
3550	EN26399900	KRISHNA KANCHAN SONI	Male	Type A	Open	80.9882058
3551	EN26102616	SARTHAK KISHOR JAWALKAR	Male	Type A	OBC	80.9705409
3552	EN26140813	AAYUSH DAS	Male	OMS	Not Applicable	80.9705409
3553	EN26197148	SARTHAK SACHIN WAGH	Male	Type A	OBC	80.9705409
3554	EN26334372	OWEZ MUKTAR PATEL	Male	Type A	Open	80.9705409
3555	EN26214446	SIDDHARTH SUBHASH WALUNJ	Male	Type A	Open	80.9544176
3556	EN26254998	SAMARTH MANOHAR GANJURE	Male	Type A	OBC	80.9544176
3557	EN26284488	ADITYA MANOJ BHALERAO	Male	Type A	SC	80.9544176
3558	EN26361940	RUDRESH SURESH RAJURE	Male	Type A	Open	80.9544176
3559	EN26219939	JADHAV SWATI GOVIND	Female	Type A	Open	80.9474903
3560	EN26176090	DEEP KOMAL AHER	Male	Type A	OBC	80.8025473
3561	EN26386469	ADITYA DATTATRAY THORAT	Male	Type A	OBC	80.8025473
3562	EN26176090	DEEP KOMAL AHER	–	–	–	80.8025473
3563	EN26106476	SAHIL DHARMENDRA GANVIR	Male	Type A	SC	80.7910924
3564	EN26114856	KRUSHNA SADASHIV GORE	Male	Type A	SEBC	80.7910924
3565	EN26228399	PARTH RAJENDRA KARALE	Male	Type A	NT 1 (NT-B)	80.7910924
3566	EN26270843	ADITYA NILESH AHIRE	Male	Type A	SC	80.7910924
3567	EN26428042	JAGDISH CHITTRANJAN RATHOD	Male	Type A	DT/VJ	80.7910924
3568	EN26139184	BHARGAV RAMVITTHAL GIRHEPUNJE	Male	Type A	OBC	80.7883659
3569	EN26146216	ATHARVA CHANDRAKANT MAHAJAN	Male	Type A	Open	80.7883659
3570	EN26146933	RIDHAM PARAS PARAKH	Male	Type A	Open	80.7883659
3571	EN26158556	RAM RAMESH WALUNJ	Male	Type A	OBC	80.7883659
3572	EN26218353	DUDHAVADE HARSHAD BALU	Male	Type A	SC	80.7883659
3573	EN26280731	SHREYA SUNIL JADHAV	Female	Type A	Open	80.7883659
3574	EN26407341	SANKALP GAJENDRA MOLAWADE	Male	Type A	OBC	80.7883659
3575	EN26420649	OM NITIN PISE	Male	Type A	OBC	80.7883659
3576	EN26106845	ARPITA SINHA	Female	Type A	Open	80.78157
3577	EN26175559	VISHWAJIT GANGADHAR DABBE	Male	Type A	Open	80.78157
3578	EN26177357	ADITYA MISHRA	Male	OMS	Not Applicable	80.78157
3579	EN26251796	TANVI NITIN DIWATE	Female	Type A	OBC	80.78157
3580	EN26259234	YUVRAJ BHAUSAHEB BHALSING	Male	Type A	SEBC	80.78157
3581	EN26294679	ALLA DHIGVIJAY REDDY	Male	Type A	Open	80.78157
3582	EN26308224	SHRAVANI ANIL NAVALE	Female	Type A	SEBC	80.78157
3583	EN26334696	SHUBHI SINGH	Female	Type A	Open	80.78157
3584	EN26460416	AYUSH NANDKISHOR NAIK	Male	Type B	SC	80.78157
3585	EN26167548	NILESH DEEPAK SAVEDKAR	Male	Type A	Open	80.7403032

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
3586	EN26227765	SHREERAJ AJIT VARPE	Male	Type A	OBC	80.7403032
3587	EN26303907	YASH VILAS JOSHI	Male	Type A	Open	80.7403032
3588	EN26432291	SHANTANU YASHWANT DHOTE	Male	Type A	OBC	80.7403032
3589	EN26270394	VEDANT HARIDAS SAYARE	Male	Type A	SBC	80.7313653
3590	EN26118439	HARIOM RAGHURAM BHOYAR	Male	Type A	OBC	80.7055032
3591	EN26179177	ADITYA YOGESH GODSE	Male	Type A	OBC	80.7055032
3592	EN26202182	AYUSH SUNIL SABLE	Male	Type A	OBC	80.7055032
3593	EN26244686	PARTH GANGADHAR HARNE	Male	Type A	OBC	80.7055032
3594	EN26320108	PARIKSHIT HIRALAL PATIL	Male	Type A	OBC	80.7055032
3595	EN26402887	ANSHIT JALDEEPSING PARDESHI	Male	Type A	DT/VJ	80.7055032
3596	EN26416529	RUTIK BHAGVAN GHUMANAR	Male	Type A	NT 2 (NT-C)	80.7055032
3597	EN26420781	SARTHAK RUPESH LAKARE	Male	Type A	SBC	80.7055032
3598	EN26434319	AARYA SHAILESH GUNJAL	Female	Type A	OBC	80.7055032
3599	EN26392972	TIKAR ASTHA RAHUL	Female	Type A	OBC	80.7045476
3600	EN26118325	HARSH GUPTA	Male	OMS	Not Applicable	80.7035589
3601	EN26159019	SHRIKANT RAMESH DAUNDKAR	Male	Type A	Open	80.7035589
3602	EN26318769	AVANI AMIT AMBRE	Female	Type A	Open	80.7035589
3603	EN26335208	ROMA MAHESH DHAVAN	Female	Type A	Open	80.7035589
3604	EN26336196	KESHAV BALASAHEB RATHOD	Male	Type A	DT/VJ	80.7035589
3605	EN26381289	SUMIT VIKRAM BHOS	Male	Type A	OBC	80.7035589
3606	EN26389527	YASH SURESH PATIL	Male	Type A	OBC	80.7035589
3607	EN26412653	PAWAR KSHITIJ GANESH	Male	Type A	Open	80.7035589
3608	EN26424332	SAMRUDDHI LAHU WASHIVALE	Female	Type A	OBC	80.7035589
3609	EN26200771	VAIDEHI DAYALAL BHOYAR	Female	Type A	OBC	80.7004831
3610	EN26200928	AMAAN YUNUS SAYYED	Male	Type A	OBC	80.7004831
3611	EN26233192	HARSHVARDHAN UDDHAV MORE	Male	Type A	OBC	80.7004831
3612	EN26309072	JAGRUTI YOGESH DUBE	Female	Type A	OBC	80.7004831
3613	EN26356570	KATHALKAR OM MAHENDRA	Male	Type A	OBC	80.7004831
3614	EN26455256	ARYAMAN BORAL	Male	Type B	Open	80.7004831
3615	EN26461509	PATIL ARYAN SURESH	Male	Type A	Open	80.7004831
3616	EN26280859	ANIKET ACHYUT KADAM	Male	Type A	Open	80.6483149
3617	EN26326663	SANSKRUTI AJAY GORAD	Female	Type A	SEBC	80.6483149
3618	EN26354683	NANDINI BHAGWAT DASHARATH	Female	Type A	SEBC	80.5982026
3619	EN26207442	SHLOK SACHIN SHINDE	Male	Type A	Open	80.5793663
3620	EN26263005	ABHIJIT SHAHAJI SUL	Male	Type A	NT 2 (NT-C)	80.5793663
3621	EN26381258	SAEE RAVIRAJ SAGLE	Female	Type A	Open	80.5793663
3622	EN26460426	ASHISH OM PRAKASH SINGH	Male	Type A	Open	80.5793663
3623	EN26126359	SHINDE SAYALI DADASAHEB	Female	Type A	OBC	80.5595655
3624	EN26186205	NISHANK SACHIN PACHPANDE	Male	Type A	OBC	80.5595655
3625	EN26208021	YASH SANTOSH MALI	Male	Type A	OBC	80.5595655
3626	EN26267571	RISHIKA ARUN PATIL	Female	Type A	OBC	80.5595655
3627	EN26333332	HARSHAL PRAVIN DESALE	Male	Type A	OBC	80.5595655
3628	EN26372399	VAISHNAVI BALBHIM KARVE	Female	Type A	NT 2 (NT-C)	80.5595655
3629	EN26375386	PRATIK SANJAY SHAHAPURE	Male	Type A	SEBC	80.5595655
3630	EN26388131	KALYAN SUBHASHRAO AWAKALE	Male	Type A	SEBC	80.5595655
3631	EN26422819	ARYAN NARASIMHARAJU PORANDLA	Male	Type A	Open	80.5595655
3632	EN26233607	DHIRAJ CHANDRAKANT SONNIS	Male	Type A	NT 1 (NT-B)	80.5383458
3633	EN26247999	ABHISHEK RAMESHWAR KHAVNE	Male	Type A	SEBC	80.5383458
3634	EN26348056	JADHAV PRACHI SAHEBRAO	Female	Type A	SEBC	80.5383458
3635	EN26351752	RUDRAKSHA SUNIL POL	Male	Type A	SEBC	80.5383458

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
3636	EN26388354	GANESH MADHAV DHONE	Male	Type A	SEBC	80.5383458
3637	EN26435843	ANSHUL MUKESH MORE	Male	Type A	Open	80.5383458
3638	EN26181686	ATHARV AJAY DAKE	Male	Type A	SEBC	80.5339227
3639	EN26211822	RATHOD VAIBHAV DHANRAJ	Male	Type A	DT/VJ	80.5339227
3640	EN26217652	OMKAR SANJAYKUMAR DEOKAR	Male	Type A	SEBC	80.5339227
3641	EN26266280	TARE YASH SUSHEN	Male	Type A	Open	80.5339227
3642	EN26360347	KRUSHANAVI KARBHARI SALUNKE	Female	Type A	OBC	80.5339227
3643	EN26370685	ABHISHEK KALYAN PAWAR	Male	Type A	OBC	80.5339227
3644	EN26445697	TAMBOLI MOHAMMAD MUDABBIR MOHAMMAD TAUFIQUE	Male	Type A	OBC	80.5339227
3645	EN26451921	ADITYA DILIP RAUT	Male	Type A	SC	80.5339227
3646	EN26453714	MOHIT LAXMIKANT SURVE	Male	Type A	SEBC	80.5339227
3647	EN26168622	SAWANT DNYANESHWAR LAXMAN	Male	Type A	OBC	80.5159933
3648	EN26192211	KARTIK BHARAT KADAM	Male	Type A	SEBC	80.5159933
3649	EN26173525	TANVI RAMESHWAR MAPARI	Female	Type A	SEBC	80.5058208
3650	EN26494187	BANDANA KUMARI	Female	OMS	Not Applicable	80.5058208
3651	EN26162252	DHANSHREE REWADE	Female	Type A	OBC	80.4992916
3652	EN26339274	ROUNAK ROSHAN BAHURIYA	Male	Type A	SC	80.4992916
3653	EN26342655	HARSHIT DASHRATH PACHANGRE	Male	Type A	SC	80.4992916
3654	EN26369370	VIKRANT NILESH PATIL	Male	Type A	Open	80.4992916
3655	EN26495352	CHAITANYA GAJANAN DESHMUKH	Male	Type A	SEBC	80.4992916
3656	EN26107715	SARTHAK NAMDEV GAWALI	Male	Type A	OBC	80.4944215
3657	EN26244390	SHIVAM SURYAKANT BAIRAGI	Male	Type A	NT 1 (NT-B)	80.4944215
3658	EN26358707	PRITAMSING KISHORSING BORSE	Male	Type A	DT/VJ	80.4944215
3659	EN26359614	PATIL SUMIT SUNIL	Male	Type A	OBC	80.4944215
3660	EN26399315	SAHIL RAKESH TAMHANE	Male	Type A	OBC	80.4944215
3661	EN26121851	MANASVI DINESH KHARE	Female	Type A	OBC	80.4716144
3662	EN26136729	MANISH RAVINDRA SAPKALE	Male	Type A	SBC	80.4716144
3663	EN26213742	PRANAV PRAMOD BHUSARI	Male	Type A	OBC	80.4716144
3664	EN26253196	OM DATTATRAY DIWATE	Male	Type A	SC	80.4716144
3665	EN26280483	BHAVYA DEWANGAN	Male	Type A	Open	80.4716144
3666	EN26306209	SOUMYA SACHIN GAWLE	Female	Type A	OBC	80.4716144
3667	EN26326199	RUDDHI RUPESH SHINDE	Female	Type A	SEBC	80.4716144
3668	EN26391210	PATEWAD SHARVARI BALAJI	Female	Type A	OBC	80.4716144
3669	EN26451866	SANSKRUTI SHANKAR JAULKAR	Female	Type A	SEBC	80.4716144
3670	EN26260934	SURAJIT KAMILA	Male	OMS	Not Applicable	80.4394368
3671	EN26102726	ADINATH BHAGWAN PACHARNE	Male	Type A	SEBC	80.4293972
3672	EN26117716	SURAJ KAUSHIRAM BUTTE	Male	Type A	OBC	80.4293972
3673	EN26157480	SWAYAM NITIN JAISWAL	Male	Type A	OBC	80.4293972
3674	EN26322234	YASH RAJENDRA BHOSALE	Male	Type A	OBC	80.4293972
3675	EN26327992	SHAHID ILAHI ATTAR	Male	Type A	OBC	80.4293972
3676	EN26339535	SHLOK BHASKAR JAYBHAYE	Male	Type A	NT 3 (NT-D)	80.4293972
3677	EN26344932	VIROCHAN RANJEET KALMEGH	Male	Type A	OBC	80.4293972
3678	EN26374029	LOKESH KRISHNADAS NERKAR	Male	Type A	OBC	80.4293972
3679	EN26497618	UMAIZA MUSTAID MIRZA	Female	Type A	Open	80.4293972
3680	EN26121396	KESHAV JAIKUMAR NANDWANSHI	Male	Type A	Open	80.424733
3681	EN26306312	ATHARV PRAKASH MANGALEKAR	Male	Type A	OBC	80.401161
3682	EN26378850	ZALTE SAI DEEPAK	Male	Type A	DT/VJ	80.3715208
3683	EN26268142	TANISHQ KISHOR JAISWAL	Male	Type A	OBC	80.3167508
3684	EN26279879	SHIREEN PRAVIN GAJARE	Female	Type A	OBC	80.3167508

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
3685	EN26393140	VAIBHAVI VIPIN PANDEY	Female	Type A	Open	80.3167508
3686	EN26455202	YAGNYA GOVINDDAS JAISWAL	Male	Type A	Open	80.3167508
3687	EN26153705	SIDDHI SANTOSH BAHIREWAR	Female	Type A	NT 1 (NT-B)	80.2462012
3688	EN26157311	KAVYA NEELESH DARGUDE	Female	Type A	Open	80.2462012
3689	EN26196714	SHRIRAJ SHIRISH PATIL	Male	Type A	Open	80.2462012
3690	EN26251845	PANHALE GAURI SHARAD	Female	Type A	OBC	80.2462012
3691	EN26260436	PRANAV LAXMAN SONUNE	Male	Type A	NT 3 (NT-D)	80.2462012
3692	EN26334888	VIRAJ RAJESH RASKAR	Male	Type A	OBC	80.2462012
3693	EN26359254	RUCHA SAMEER BHAGWAT	Female	Type A	OBC	80.2462012
3694	EN26417126	ADITYA DHANANJAY PATIL	Male	Type A	SEBC	80.2462012
3695	EN26425064	ABHISHEK CHANDRAKANT NIMJE	Male	Type A	SBC	80.2462012
3696	EN26209091	KOYEL BANERJEE	Female	Type A	Open	80.2313072
3697	EN26223414	RAJVEER RAHUL JAGTAP	Male	Type A	SC	80.2313072
3698	EN26249494	LABHESH PRAKASH CHAUDHARI	Male	Type A	OBC	80.2313072
3699	EN26266936	NOEL VINOD KURUVILLA	Male	OMS	Not Applicable	80.2313072
3700	EN26303057	KOMAL SURESH DHENGLE	Female	Type A	SEBC	80.2313072
3701	EN26354969	SAMRIDDHI MANINATH JHA	Female	Type A	Open	80.2313072
3702	EN26458895	RIYA GHANSHYAM BORLE	Female	Type A	OBC	80.2313072
3703	EN26112062	SEJAL NIKHIL MESHRAM	Female	Type A	SC	80.2298047
3704	EN26214615	KRUSHNA SHRIMANT RANKHAMB	Male	Type A	SEBC	80.2298047
3705	EN26223138	ADITYA GANESH INGALE	Male	Type A	OBC	80.2298047
3706	EN26232246	PARTH YOGESH BUDUKHALE	Male	Type A	OBC	80.2298047
3707	EN26243317	SWARA PARAG PARULEKAR	Female	Type A	Open	80.2298047
3708	EN26371010	ARYAN RAJAN LADKAT	Male	Type A	OBC	80.2298047
3709	EN26231903	CHAITANYA AVINASH GANGURDE	Male	Type A	OBC	80.229233
3710	EN26170060	NITIN AMBADAS SHENDGE	Male	Type A	NT 2 (NT-C)	80.1766472
3711	EN26188104	ROHAN VIKRAM NILE	Male	Type A	NT 2 (NT-C)	80.1766472
3712	EN26198152	SHRAVANI UPENDRA HIRVE	Female	Type A	OBC	80.1766472
3713	EN26199180	KRISHNA JITESH TEMBHARE	Male	Type A	OBC	80.1766472
3714	EN26238279	MRUNALI PATIL	Female	Type A	Open	80.1766472
3715	EN26346088	AAYUSH SANTOSH GORE	Male	Type A	OBC	80.1766472
3716	EN26375517	CHARU NARESH WAKODIKAR	Female	Type A	SBC	80.1766472
3717	EN26121634	ISHITA VILAS SHINDE	Female	Type A	OBC	80.1749582
3718	EN26197315	RATHOD YOGENDRA SINGH BHARAT	Male	Type A	Open	80.1749582
3719	EN26202290	ADITYA PRASHANT AUDUT	Male	Type A	Open	80.1749582
3720	EN26212065	ARYASH VINAYAK BEDARKAR	Male	Type A	OBC	80.1749582
3721	EN26244941	ROHIT GANPAT GAIKWAD	Male	Type A	OBC	80.1749582
3722	EN26280210	RACHIT MATE	Male	Type B	SC	80.1749582
3723	EN26342461	KARTIK ANNASAHEB GHODAKE	Male	Type A	OBC	80.1749582
3724	EN26352803	MANSI PRAVIN WADGHULE	Female	Type A	OBC	80.1749582
3725	EN26370307	SOHAM MANOJ YADAV	Male	Type A	Open	80.1749582
3726	EN26391108	MAHI KARANJEKAR	Female	Type A	OBC	80.1749582
3727	EN26401025	PARAS JALINDAR SANKPAL	Male	Type A	SEBC	80.1749582
3728	EN26448872	DIVYA SHYAMSUNDAR BOOB	Female	Type A	Open	80.1749582
3729	EN26207033	GOVIND SURESH PADULE	Male	Type A	NT 2 (NT-C)	80.1708014
3730	EN26207954	AKSHATA LAXMAN GHODKE	Female	Type A	OBC	80.1708014
3731	EN26214729	SHIVALEKAR KANISHKA KIRAN	Female	Type A	SBC	80.1708014
3732	EN26257702	PAYAL LAXMAN DOIPHODE	Female	Type A	NT 3 (NT-D)	80.1708014
3733	EN26285809	PRAJWAL VIJAY TUMBALE	Male	Type A	OBC	80.1708014
3734	EN26329685	ADITI LAKSHIMAN PAWAR	Female	Type B	DT/VJ	80.1708014

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
3735	EN26357439	CHANNA KASHYAPI	Female	Type B	SBC	80.1708014
3736	EN26368685	VEDANT MAHENDRA CHAVAN	Male	Type A	Open	80.1708014
3737	EN26433962	TEJAS GENDLAL ROKDE	Male	Type A	OBC	80.1708014
3738	EN26223953	SARTHAK DNYANESHWAR DOUND	Male	Type A	NT 3 (NT-D)	80.0960467
3739	EN26293849	SHRUTI CHOPRA	Female	OMS	Not Applicable	80.0960467
3740	EN26338286	ATHARVA BALASO CHANDGUDE	Male	Type A	OBC	80.0960467
3741	EN26388892	SHRINIVAS VIJAY SAWKAR	Male	Type A	Open	80.0960467
3742	EN26104252	PATEL ZEESHAN MUBIN	Male	Type A	Open	80.0356615
3743	EN26360796	DHRUV MISHRA	Male	OMS	Not Applicable	80.0356615
3744	EN26366169	SAMRIDDHI MISHRA	Female	Type A	Open	80.0356615
3745	EN26109196	SHELKE SHRADDHA RAM	Female	Type B	SEBC	80.0260591
3746	EN26260149	VEDIT AVINASH METHA	Male	Type A	Open	80.0260591
3747	EN26286242	SWARAJ RAJENDRA MORANKAR	Male	Type A	OBC	80.0260591
3748	EN26387148	ATHARV NARENDRA BHOSALE	Male	Type A	SEBC	80.0260591
3749	EN26388837	MEHANK SANDIP PISE	Male	Type A	OBC	80.0260591
3750	EN26412444	SHIVAM MUKUNDA BHUMBARE	Male	Type A	OBC	80.0260591
3751	EN26414962	GANESH NARAYAN KHEDKAR	Male	Type A	NT 3 (NT-D)	80.0260591
3752	EN26430391	MADHURA SHAMALKUMAR KAULKAR	Female	Type A	OBC	80.0260591
3753	EN26465504	SHUBHAM MASURAM DONGRE	Male	Type A	OBC	80.0260591
3754	EN26486889	SAYALI SANDESH TALEKAR	Female	Type A	Open	80.0260591
3755	EN26273944	ANIRUDDHA RAKHAMAJI DARKONDE	Male	Type A	SEBC	79.9864621
3756	EN26342721	MAYUR DATTATRAY DIGHE	Male	Type A	OBC	79.9864621
3757	EN26390864	AVANI VIJAY KHADE	Female	Type A	SC	79.9864621
3758	EN26430873	MEET ROHIT DESHMUKH	Male	Type A	Open	79.9864621
3759	EN26107845	SHAIKH SIDRAH NAEEM	Female	Type A	Open	79.9648258
3760	EN26272879	PRITAM BABURAO CHATE	Male	Type A	NT 3 (NT-D)	79.9648258
3761	EN26357866	BHUSARI ABHISHEK BHAURAO	Male	Type A	OBC	79.9648258
3762	EN26114703	ARJUN NANASAHEB GORANE	Male	Type A	NT 2 (NT-C)	79.9422744
3763	EN26168076	AVDHUT NITIN DESHMUKH	Male	Type A	OBC	79.9422744
3764	EN26178061	PRUTHVIRAJ VISHAL CHAVAN	Male	Type A	SC	79.9422744
3765	EN26234612	SUMIT SAINATH PUTTE	Male	Type A	NT 1 (NT-B)	79.9422744
3766	EN26123680	SYED FARHAN HAIDER	Male	OMS	Not Applicable	79.9015122
3767	EN26193455	ATHARV NANDKISHOR KOLTE	Male	Type A	OBC	79.8369603
3768	EN26240862	AKSHADHA BANSODE	Female	Type A	SC	79.8369603
3769	EN26279693	ROHAN PEYYETY	Male	Type A	Open	79.8369603
3770	EN26321597	BHOSKAR AJAY ASHRUBA	Male	Type A	SEBC	79.8369603
3771	EN26328428	RIYA ASHISH KAMBLE	Female	Type A	SC	79.8369603
3772	EN26115694	LALITH ADITHYA	Male	Type C	Open	79.7671884
3773	EN26176815	SUBHASHISH MAHARANA	Male	Type C	Open	79.7671884
3774	EN26194469	MANASI MANOJKUMAR SALUNKHE	Female	Type A	SEBC	79.7671884
3775	EN26200285	DIVYA BALIRAM PATIL	Female	Type B	OBC	79.7671884
3776	EN26208151	SWAYAM ASHWINRAO KHURPADE	Male	Type A	SBC	79.7671884
3777	EN26379302	VINAYAK RAJENDRA SHARMA	Male	Type A	Open	79.7671884
3778	EN26382330	SAYALI SANJAY HADOLE	Female	Type A	SEBC	79.7671884
3779	EN26416014	MORE ARJUN DADARAO	Male	Type A	SEBC	79.7671884
3780	EN26490929	MODANI SURABHI SHAILESH	Female	Type A	Open	79.7671884
3781	EN26224061	MAYUKH DAS	Male	OMS	Not Applicable	79.7591446
3782	EN26262452	TANMAY TEJESH GHOLAP	Male	Type A	OBC	79.7591446
3783	EN26158078	KRUSHNA SOPAN PANZADE	Male	Type A	SC	79.7046663
3784	EN26263393	SHUBHAM SUKHDEV DODMISE	Male	Type A	OBC	79.7046663

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
3785	EN26331440	VISHWAJIT RANJIT PATIL	Male	Type A	NT 2 (NT-C)	79.7046663
3786	EN26386821	OM BHAGIRATH JADHAV	Male	Type A	OBC	79.7046663
3787	EN26114634	KRISHNA SUDHIR GAWANDE	Male	Type A	OBC	79.6966406
3788	EN26257872	CHAMARGOUR PUSHKAR MANOJSINGH	Male	Type A	DT/VJ	79.6966406
3789	EN26260108	ISHITA NITINKUMAR MEHTA	Female	Type B	Open	79.6966406
3790	EN26297618	PRANAV PANKAJ DEOKAR	Male	Type A	OBC	79.6966406
3791	EN26354358	MAYUR PANDURANG GAYKE	Male	Type A	NT 2 (NT-C)	79.6966406
3792	EN26428583	OMKAR SHANKAR PHALKE	Male	Type A	OBC	79.6966406
3793	EN26121931	CHETAN VIJAY RATHOD	Male	Type A	DT/VJ	79.5928226
3794	EN26202677	PRATIK CHANDRAKANT NERKAR	Male	Type A	OBC	79.5928226
3795	EN26234498	HARSHADA RAHUL DHUMAL	Female	Type A	Open	79.5928226
3796	EN26240267	ARJUN ABHIJIT LAKRAS	Male	Type A	Open	79.5928226
3797	EN26249607	ATHARVA SUNIL KHAMGAL	Male	Type A	Open	79.5928226
3798	EN26289709	SHAHID DASTGIR MATTEKHANE	Male	Type A	Open	79.5928226
3799	EN26376886	MUKESH BRIJLAL CHAUDHARI	Male	Type A	OBC	79.5928226
3800	EN26421814	DHAIGUDE SIDDHI PRADIP	Female	Type A	NT 2 (NT-C)	79.5928226
3801	EN26453029	ADVETA NAGARIA	Female	Type A	Open	79.5928226
3802	EN26492473	ADITYA OM INDEWAR	Male	Type A	OBC	79.5928226
3803	EN26496290	ATHARVA CHAVHAN	Male	Type A	DT/VJ	79.5928226
3804	EN26121931	CHETAN VIJAY RATHOD	–	–	–	79.5928226
3805	EN26227578	ARADHYA VIJAY UMRALKAR	Male	Type A	SC	79.5691881
3806	EN26429842	YEWALE PURVA PRAMOD	Female	Type A	OBC	79.5691881
3807	EN26439108	CHIRAG PRAVIN SURYAVANSHI	Male	Type A	OBC	79.5691881
3808	EN26488654	KUMARRITESH DNYANESHWAR PAWAR	Male	Type B	SC	79.5691881
3809	EN26116426	SUYASH AJIT MUNOT	Male	Type A	Open	79.5538038
3810	EN26413521	BALUTKAR AYUSH SHATRUGHAN	Male	Type A	OBC	79.5538038
3811	EN26121488	SARTHAK DNYANESHWAR PAGAR	Male	Type A	OBC	79.5429208
3812	EN26150356	MOHAMMAD HAMZAH AKHTAR	Male	Type A	Open	79.5429208
3813	EN26230418	PRANAD VIJAY KANDHARKAR	Male	Type A	OBC	79.5429208
3814	EN26270794	SUYASH GAJANAN NAGRE	Male	Type A	NT 3 (NT-D)	79.5429208
3815	EN26133717	KEDAR SHIVANAND VIBHUTE	Male	Type A	Open	79.5076004
3816	EN26180295	GAURAV RAHUL SHIROLE	Male	Type A	SC	79.5076004
3817	EN26183112	GHANWAT ADISHRI DWARKANATH	Female	Type A	OBC	79.5076004
3818	EN26239705	MALLHAR SUNIL GHADGE	Male	Type A	Open	79.5076004
3819	EN26325412	ATHARVA SUDARSHAN CHAVAN	Male	Type A	Open	79.5076004
3820	EN26359155	SUJAL SUBHASHRAO BOBADE	Male	Type A	SEBC	79.5076004
3821	EN26367611	PRATHAMESH GANESH THORAT	Male	Type A	OBC	79.5076004
3822	EN26482010	AKASH VASANTRAV KUMBHARE	Male	Type A	OBC	79.5076004
3823	EN26176589	VIKRAM JAYSING VALVI	Male	Type A	ST	79.4793202
3824	EN26338358	GODSE VARUN GOUD	Male	OMS	Not Applicable	79.4793202
3825	EN26386164	DHANAWAT PRUTHVIRAJ UTTAMSING	Male	Type A	DT/VJ	79.4793202
3826	EN26390007	AMOL VINAYAK KARE	Male	Type A	NT 2 (NT-C)	79.4793202
3827	EN26461678	PIYUSH KAMLAKAR KHUDE	Male	Type A	SC	79.4793202
3828	EN26193783	YASH VYANKAT BHOSLE	Male	Type A	SEBC	79.4667587
3829	EN26244571	ADVAIT PRAVIN SONAWANE	Male	Type A	OBC	79.4667587
3830	EN26460962	PURUSHOTAM KUMAR	Male	OMS	Not Applicable	79.4667587
3831	EN26106690	GAURAV SHRIRAM SAHU	Male	Type A	Open	79.4663048
3832	EN26197307	VAISHNAVI SANJAY DAHIPHALE	Female	Type A	NT 3 (NT-D)	79.4663048
3833	EN26212959	ANSH DEVIDAS TADE	Male	Type A	OBC	79.4663048
3834	EN26265648	RAJ HAKIM PANDE	Male	Type A	Open	79.4663048

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
3835	EN26282010	ADITYA SURYAKANT CHORMALE	Male	Type A	NT 2 (NT-C)	79.4663048
3836	EN26293439	JAYAD SANDIP PALWE	Male	Type A	NT 3 (NT-D)	79.4663048
3837	EN26317819	AYUSH AMIT TELI	Male	Type A	Open	79.4663048
3838	EN26336634	BAKDE TUSHAR AJAY	Male	Type A	SBC	79.4663048
3839	EN26397443	PRADNESH BAPUSAHEB THITE	Male	Type A	Open	79.4663048
3840	EN26124726	PRADNYA RAMESH JAGDALE	Female	Type A	SEBC	79.4627847
3841	EN26389706	SHRAVANI JEETENDRA KALEKAR	Female	Type A	SEBC	79.4627847
3842	EN26401605	ARSALAN ALTAB SHAIKH	Male	Type A	OBC	79.4627847
3843	EN26119391	CHAITANYA VITTHAL MARATHE	Male	Type A	SC	79.379989
3844	EN26192929	MEET RAVINDRA KOLI	Male	Type A	Open	79.379989
3845	EN26289484	KACHALE TANVI VINOD	Female	Type A	NT 1 (NT-B)	79.379989
3846	EN26320732	PRAJWAL PRAMOD DALAL	Male	Type A	SBC	79.379989
3847	EN26355251	SRUSHTI PUNDALIK WAGHMARE	Female	Type A	OBC	79.379989
3848	EN26370059	PIYUSHA PRADIP PATIL	Female	Type A	OBC	79.379989
3849	EN26377651	SIDDHI SHANKAR MORE	Female	Type A	OBC	79.379989
3850	EN26401745	ROHIT GANPAT DAUD	Male	Type A	SEBC	79.379989
3851	EN26411010	KAPIL RANE	Male	Type B	OBC	79.379989
3852	EN26411128	SUMIT SURYAKANT KUCHEKAR	Male	Type A	SBC	79.379989
3853	EN26412267	VARAD SATISH KHADAP	Male	Type A	Open	79.379989
3854	EN26448323	GAURI GANESH YENARE	Female	Type A	Open	79.379989
3855	EN26147387	MOHIT DURGA PRASAD DUBEY	Male	Type A	Open	79.3794141
3856	EN26264340	VARAD NANDKUMAR YARMALWAR	Male	Type A	Open	79.3794141
3857	EN26325994	DHAVADE PARTH SANDIP	Male	Type A	OBC	79.3794141
3858	EN26104483	HARSHALI SANTOSH JADHAV	Female	Type A	DT/VJ	79.3766715
3859	EN26166520	KIRTI PRASHANT PANDE	Female	Type A	Open	79.3766715
3860	EN26256933	EZEKIEL TONY	Male	Type B	Open	79.3766715
3861	EN26275077	PRAVEEN MURUGESAN PILLAI	Male	Type A	Open	79.3766715
3862	EN26310337	MOHAMMAD AAMIL SHAIKH	Male	Type A	Open	79.3766715
3863	EN26314523	ROSHANI RADHAKISHAN KOLHE	Female	Type A	NT 2 (NT-C)	79.3766715
3864	EN26327431	PRAGATI SANJAY BHOSALE	Female	Type A	SEBC	79.3766715
3865	EN26372099	SHIV JAGDISH PALAWAR	Male	Type A	Open	79.3766715
3866	EN26431308	ATHARVA TULSHIDAS RAUT	Male	Type A	OBC	79.3766715
3867	EN26450973	ESHWARI ASHOK CHAVAN	Female	Type A	Open	79.3766715
3868	EN26477915	RAJ SANTOSH MOKASHI	Male	Type A	OBC	79.3766715
3869	EN26230771	VISHWA SANJAY MANKAR	Female	Type A	OBC	79.3692556
3870	EN26255666	SANSKAR SHRIKRUSHNA SONAWANE	Male	Type A	OBC	79.3692556
3871	EN26292706	PRANAV ANAND PATIL	Male	Type A	Open	79.3692556
3872	EN26321059	SHRUTIKA BALKRUSHNA CHEDE	Female	Type A	OBC	79.3692556
3873	EN26386442	SHRAVANI ANIL PANMAND	Female	Type A	SEBC	79.3692556
3874	EN26405920	SHREERAJ NITIN DESHMUKH	Male	Type A	SEBC	79.3692556
3875	EN26285654	MOHAMMAD SAQUIB KHAN	Male	OMS	Not Applicable	79.3510025
3876	EN26205772	KALPESH SURESH PATIL	Male	Type A	OBC	79.3314033
3877	EN26274858	VIVEK SUNIL DHONDAGE	Male	Type A	OBC	79.2749801
3878	EN26366979	ABHINAV ASHOK SHEJUL	Male	Type A	OBC	79.2749801
3879	EN26379435	MANMATH RAJUAPPA MITKAR	Male	Type A	OBC	79.2749801
3880	EN26102297	VAISHNAVI SUNIL PUJARI	Female	Type B	OBC	79.2630446
3881	EN26114146	TANVI PRASHANT PAWAR	Female	Type A	OBC	79.2630446
3882	EN26121307	SAI SUNIT MATE	Female	Type A	OBC	79.2630446
3883	EN26147460	ROHIT BHAGYAWANT	Male	Type A	SC	79.2630446
3884	EN26156800	SHANTANU VAIBHAV DEORE	Male	Type A	OBC	79.2630446

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
3885	EN26175696	VEDASHREE PRASHANT GAIKWAD	Female	Type A	Open	79.2630446
3886	EN26183201	ATHARVA SHYAM WAKODE	Male	Type A	OBC	79.2630446
3887	EN26228506	ANAND PANDURANG KADAM	Male	Type A	SEBC	79.2630446
3888	EN26270797	AADNYA	Female	Type A	SC	79.2630446
3889	EN26329766	ISHWARI SUNIL BHOSALE	Female	Type A	SC	79.2630446
3890	EN26434354	ARNAV NARELA	Male	Type A	Open	79.2630446
3891	EN26454695	ARJU JAVED TAMBOLI	Female	Type A	Open	79.2630446
3892	EN26149489	HARSH VIVEK MUNDADA	Male	Type A	Open	79.2322912
3893	EN26412660	ADARSH SANTOSH KHAMITKAR	Male	Type A	OBC	79.2106547
3894	EN26291958	ARADHYA SINGH	Female	OMS	Not Applicable	79.1784141
3895	EN26367349	BHUMIKA SANDEEP PATIL	Female	Type A	OBC	79.1784141
3896	EN26410549	TANVI VAIJNATH JAGTAP	Female	Type A	OBC	79.1784141
3897	EN26100342	OM DINESH KASAR	Male	Type A	NT 1 (NT-B)	79.1025702
3898	EN26228181	VEDANT DILIP KULYE	Male	Type A	OBC	79.0986312
3899	EN26238655	YASH ZUNZARKUMAR RANGARI	Male	Type A	SC	79.0728986
3900	EN26317918	PURNAV KEDAR PANDIT	Male	Type A	Open	79.0728986
3901	EN26324539	NUPUR DNYANESHWAR PATIL	Female	Type A	OBC	79.0728986
3902	EN26351630	OM RAJESH DESAI	Male	Type A	Open	79.0728986
3903	EN26363710	MAYUR AMBALAL PATIL	Male	Type A	OBC	79.0728986
3904	EN26398501	YASH JAGDISH KALYANE	Male	Type A	OBC	79.0728986
3905	EN26446505	SAMARTH MANOJ WAGHMODE	Male	Type A	NT 2 (NT-C)	79.0728986
3906	EN26451799	GORE SHANTANU SANDIPAN	Male	Type A	NT 2 (NT-C)	79.0728986
3907	EN26130766	ANURI ANIL SHENDE	Female	Type A	Open	79.0264353
3908	EN26276492	GAVSANE DEVANSH DATTATRAY	Male	Type A	Open	79.0264353
3909	EN26323753	RUDRAKSH ANANT ZAMBARE	Male	Type A	OBC	79.0264353
3910	EN26386010	VEDIKA BHARAT SANCHETI	Female	Type A	Open	79.0264353
3911	EN26455665	YASH KASHINATH DANGLE	Male	Type A	OBC	79.0264353
3912	EN26158260	AMAN ABDAL SHAH	Male	Type A	DT/VJ	78.9956692
3913	EN26254922	BASTEWAD OMSAI RAMESH	Male	Type A	Open	78.9956692
3914	EN26353707	ANUSHKA MAHESH TUPE	Female	Type A	OBC	78.9956692
3915	EN26362147	JANHAVI DESHMUKH	Female	Type A	SEBC	78.9956692
3916	EN26362366	PARTH ARUN PANSARE	Male	Type A	NT 2 (NT-C)	78.9956692
3917	EN26373154	ARYAN BHAGWAN GOMLADU	Male	Type A	DT/VJ	78.9956692
3918	EN26388198	CHAITANYAMAHAPRABHU SHRIBHAGWAN TIWARI	Male	Type A	Open	78.9956692
3919	EN26418020	KUSH PRAVIN CHAUDHARI	Male	Type A	OBC	78.9956692
3920	EN26495725	ANSH THAKUR	Male	OMS	Not Applicable	78.9956692
3921	EN26101100	YOSHITA DEEPAK KOMAWAR	Female	Type A	ST	78.975446
3922	EN26113838	MORE SHARVARI DNYANESHWAR	Female	Type B	SEBC	78.975446
3923	EN26152647	HARSHVARDHAN DEODATTA DHAYGUDE	Male	Type A	Open	78.975446
3924	EN26170518	SRUSHTI AMIT WEGINWAR	Female	Type A	Open	78.975446
3925	EN26176037	RYAN BINU	Male	Type A	Open	78.975446
3926	EN26177859	DHOTRE SARTHAK SURYBHAN	Male	Type A	DT/VJ	78.975446
3927	EN26188485	VEDANT VIJAYKUMAR DEORE	Male	Type A	OBC	78.975446
3928	EN26220335	VAISHNAVI DINESH SONAR	Female	Type A	OBC	78.975446
3929	EN26253678	MADHURA SANTOSH BHAGADKAR	Female	Type A	OBC	78.975446
3930	EN26296125	PRANAV ANNASAHEB BACHUTE	Male	Type A	SEBC	78.975446
3931	EN26344234	PUSHKAR BALAJI CHALUKYA	Male	Type A	SEBC	78.975446
3932	EN26428894	NICHIRAINSHU VIJAYKUMAR KAMBLE	Male	Type A	SC	78.975446
3933	EN26340930	ROHIT RAJENDRA KOHOK	Male	Type A	OBC	78.9513823

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
3934	EN26137059	ANSHUL PRAVIN KAMBLE	Male	Type A	SC	78.9492107
3935	EN26249808	TANUSHREE SHARAD YADAV	Female	Type A	Open	78.9492107
3936	EN26280796	NAMAN VIKAS HOLEY	Male	Type A	Open	78.9492107
3937	EN26303826	PRAJWAL RAMESHWAR BHAMBERE	Male	Type A	OBC	78.9492107
3938	EN26341375	KARLE PRANAV SHIVAJI	Male	Type A	OBC	78.9492107
3939	EN26346660	SHRUTI SUNIL PATIL	Female	Type A	Open	78.9492107
3940	EN26350231	SHRAVANI ASHOK TALEKAR	Female	Type A	OBC	78.9492107
3941	EN26391394	PIYUSH SUNIL GAYAKI	Male	Type B	OBC	78.9492107
3942	EN26424563	AJIT KAILAS RATHOD	Male	Type A	DT/VJ	78.9492107
3943	EN26452567	PARTH SANDEEP DESALE	Male	Type A	OBC	78.9492107
3944	EN26467495	SHREERAJ VINOD SHINDE	Male	Type A	SEBC	78.9492107
3945	EN26495915	PREM KALPESH PATEL	Male	OMS	Not Applicable	78.9492107
3946	EN26149168	PRATHAMESH NITIN BORADE	Male	Type A	OBC	78.9025471
3947	EN26207552	SHREYA SHRIKANT WALSE	Female	Type A	Open	78.9025471
3948	EN26228407	ANUJA MAHESHRAO DESHMUKH	Female	Type A	SEBC	78.9025471
3949	EN26279163	VEDANTI SHRIDHAR JANGAVALI	Female	Type A	NT 1 (NT-B)	78.9025471
3950	EN26350229	SAURABH SATISH KHADE	Male	Type A	NT 3 (NT-D)	78.9025471
3951	EN26391553	SHONN MUKTARAM MORE	Male	Type A	Open	78.9025471
3952	EN26411856	RITHVIK WURITI	Male	Type A	Open	78.9025471
3953	EN26111955	ANURAG ARVIND RANJAN	Male	Type A	Open	78.8983322
3954	EN26153194	ARYAN KAILAS SHINDE	Male	Type A	OBC	78.8983322
3955	EN26332111	ANSHUMAN NANDU MASE	Male	Type A	OBC	78.8983322
3956	EN26376840	SHIVTEJ SANJAY HONRAO	Male	Type A	OBC	78.8983322
3957	EN26382175	ABHISHEK NAVNATH PATHARE	Male	Type A	OBC	78.8983322
3958	EN26391913	SARTHAK RAJESH JADHAV	Male	Type A	Open	78.8983322
3959	EN26109399	ANANDI ASHOKRAO CHARMODE	Female	Type A	OBC	78.890785
3960	EN26158070	OM RAJESH PATIL	Male	Type A	SEBC	78.890785
3961	EN26222621	GURJOT SINGH SOKHI	Male	Type A	Open	78.890785
3962	EN26255875	KUNAL ANJU CHAVAN	Male	Type A	DT/VJ	78.890785
3963	EN26266371	ABHYUDAY GOPAL ZAMRE	Male	Type A	OBC	78.890785
3964	EN26332883	BHAGYSHREE GURUNATH MAKASHE	Female	Type A	NT 2 (NT-C)	78.890785
3965	EN26352262	LOKESH SHRAVAN SHIRSATH	Male	Type A	OBC	78.890785
3966	EN26387557	TANUSHREE PRASHANT DESHMUKH	Female	Type A	Open	78.890785
3967	EN26388821	DHANDE SARVESH DIPAK	Male	Type A	OBC	78.890785
3968	EN26416306	GAYATRI GORAKSHNATH AVHAD	Female	Type A	NT 3 (NT-D)	78.890785
3969	EN26487967	ASHUTOSH ASHOK PATIL	Male	Type A	OBC	78.890785
3970	EN26102704	YASHITA PRAJAPATI	Female	Type B	Open	78.8724264
3971	EN26118576	ARVIN NIKHIL CHAITANYA	Male	Type A	Open	78.8724264
3972	EN26200023	PRATIK MADHAV SHIRSAT	Male	Type A	Open	78.8724264
3973	EN26228153	ARYAN VIJAY JADHAV	Male	Type A	Open	78.8724264
3974	EN26232783	KRISH VINOD HULKE	Male	Type A	OBC	78.8724264
3975	EN26359847	VEDANT SACHIN PAWAR	Male	Type A	SEBC	78.8585885
3976	EN26118549	VARAD SURYAKANT WANARE	Male	Type A	SC	78.8262695
3977	EN26195931	ARNAV MANOJ DANDARE	Male	Type A	Open	78.8262695
3978	EN26270903	VAIBHAV SWANAND MADDI	Male	Type A	SBC	78.8262695
3979	EN26335941	OM KAILAS JAGTAP	Male	Type A	SEBC	78.8262695
3980	EN26363162	SPARSH SUNIL LANJEWAR	Male	Type A	Open	78.8262695
3981	EN26381902	MAYUR NANDKISHOR MIRGE	Male	Type A	SEBC	78.8262695
3982	EN26412063	RUTUJA SATWAJI DOKE	Female	Type A	Open	78.8262695
3983	EN26210176	AKASH DEVIDAS WARKE	Male	Type A	OBC	78.799025

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
3984	EN26343026	ROHAN ARJUNRAO PUND	Male	Type A	OBC	78.799025
3985	EN26454694	ROHIT SUNIL LOKHANDE	Male	Type A	SC	78.799025
3986	EN26170606	ANUBHAV ANUPAM MAITI	Male	Type A	Open	78.782794
3987	EN26314033	RAJ NITIN PADWAL	Male	Type A	OBC	78.782794
3988	EN26162054	SARTHAK SATISH DANDGE	Male	Type A	SC	78.7576267
3989	EN26448467	SHANTANU DHANANJAY DESHMUKH	Male	Type A	OBC	78.735012
3990	EN26172875	ANISH RAVINDRA WARGHANE	Male	Type A	OBC	78.733317
3991	EN26327941	RUJAL KAMLESH SONKUSALE	Male	Type A	SBC	78.733317
3992	EN26343818	VIRAJ SOMNATH TOPE	Male	Type A	OBC	78.733317
3993	EN26131281	HARSH ANUP MITTAL	Male	Type A	Open	78.7121389
3994	EN26165490	DURGESH ATUL CHAUDHARI	Male	Type B	OBC	78.7121389
3995	EN26209106	PRANAV NITIN KOSHTI	Male	Type A	SBC	78.7121389
3996	EN26307461	ABHAY SATISH UJED	Male	Type A	OBC	78.7121389
3997	EN26320916	HARSHADA KAUSHIK ANDHARKAR	Female	Type A	OBC	78.7121389
3998	EN26341877	SHAURYA MAHESH VARMA	Male	Type A	Open	78.7121389
3999	EN26116982	HANSIKA DILIP LONE	Female	Type A	OBC	78.699881
4000	EN26228900	AMEY PRABHAKAR HIRAVE	Male	Type A	NT 2 (NT-C)	78.699881
4001	EN26322104	CHITALE TEJAS RAVINDRA	Male	Type A	OBC	78.699881
4002	EN26340940	PRUTHVIRAJ LAXMIKANT SAWANT	Male	Type A	Open	78.699881
4003	EN26342039	HARSHAVARDHAN ASHOK KAMBLE	Male	Type A	NT 2 (NT-C)	78.699881
4004	EN26343546	KRUSHNA HRISHIKESH PATIL	Male	Type A	OBC	78.699881
4005	EN26357088	SOHAM DIPAK KATKAR	Male	Type A	SEBC	78.699881
4006	EN26153795	ANSHUMAN SHAMAL SAHIS	Male	Type A	Open	78.685137
4007	EN26154579	TANMAY SONI	Male	OMS	Not Applicable	78.685137
4008	EN26175289	VAISHNAVI NITIN TALOLE	Female	Type A	OBC	78.685137
4009	EN26201303	ARATI SUSHANT KHARAGE	Female	Type A	SBC	78.685137
4010	EN26206278	DEEPRAJ MUKUND JAGTAP	Male	Type A	OBC	78.685137
4011	EN26222539	AAGUM SHAGUN PATNI	Male	Type A	Open	78.685137
4012	EN26294825	TANUJ SURESH DAHULE	Male	Type A	OBC	78.685137
4013	EN26350431	TEERTH PRASHANT DESHBHRATAR	Male	Type A	SC	78.685137
4014	EN26351315	AVANI SACHIN RAUT	Female	Type A	OBC	78.685137
4015	EN26203004	GITE PRATIK GOVARDHAN	Male	Type A	OBC	78.6621647
4016	EN26149326	KSHIRSAGAR ATHARVA SANDIPAN	Male	Type A	SEBC	78.5981492
4017	EN26151619	VEDANT PRAVIN DHOPRE	Male	Type A	OBC	78.5981492
4018	EN26159351	SAMARTH KIRAN CHOUDHARI	Male	Type B	Open	78.5981492
4019	EN26228598	NEHA NILESH PATIL	Female	Type A	OBC	78.5981492
4020	EN26257378	ANAY CHANDRAKANT DESHPANDE	Male	Type A	Open	78.5981492
4021	EN26284982	AAYUSHI PRAVIN PAWAR	Female	Type A	Open	78.5981492
4022	EN26291055	ATHARV PANKAJ VEER	Male	Type A	OBC	78.5981492
4023	EN26361134	PALAK SACHAN	Female	Type A	Open	78.5981492
4024	EN26377138	TANMAY SUNIL RANGARI	Male	Type A	SC	78.5981492
4025	EN26393186	AYUSH JALINDAR VETAL	Male	Type A	SC	78.5981492
4026	EN26425571	SHRAVANI UMAKANT THETE	Female	Type A	OBC	78.5981492
4027	EN26431757	DEVESH MARUTI SHELAR	Male	Type A	OBC	78.5981492
4028	EN26492487	ATHARVA VILAS GANGURDE	Male	Type A	SC	78.5981492
4029	EN26286207	KUNAL VITTHAL SAWALE	Male	Type A	OBC	78.5192566
4030	EN26194923	KHAIRNAR OMRAJ BHIKAN	Male	Type A	OBC	78.4699621
4031	EN26197291	ASHISH SHYAMSUNDAR MENKUDALE	Male	Type A	Open	78.4699621
4032	EN26251456	MOHIT RITESH WANI	Male	Type A	OBC	78.4699621
4033	EN26418549	KARAN VILAS ADSUL	Male	Type A	SEBC	78.4699621

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
4034	EN26434123	SWARAJ SACHIN KUKADE	Male	Type A	Open	78.4699621
4035	EN26438205	SAHIL SARWAR CHAUDHARI	Male	Type A	Open	78.4699621
4036	EN26450114	VAISHNAVI DILIP MAPARI	Female	Type A	OBC	78.4699621
4037	EN26130828	MAYURI MILIND SHINDE	Female	Type A	SC	78.4082225
4038	EN26218972	TRISHIKA PRAVIN MESHRAM	Female	Type A	SC	78.4082225
4039	EN26436373	PRASHANT RAMBHAU BARGAJE	Male	Type A	NT 3 (NT-D)	78.4082225
4040	EN26446116	MRUNALI SUNIL KOLURWAR	Female	Type A	OBC	78.4082225
4041	EN26478507	YUVRAJ RAMDAS JEDHE	Male	Type A	Open	78.4082225
4042	EN26270643	DARSH VISHAL BANDIWAR	Male	Type A	NT 1 (NT-B)	78.3917893
4043	EN26218166	ALTAMAS LLIYAS KHAN	Male	Type A	Open	78.3676486
4044	EN26210677	RAGHAV SHEKHAR GANESHKAR	Male	Type A	OBC	78.3451044
4045	EN26247105	NAIR SOOKTHAN RAMCHANDRAN	Male	Type A	Open	78.3451044
4046	EN26274315	VEDANT DNYANESHVAR BODKHE	Male	Type A	OBC	78.3451044
4047	EN26464029	KARAN DATTU PAWAR	Male	Type A	SEBC	78.3451044
4048	EN26430091	MAHESH DHANANJAY YELMAR	Male	Type A	Open	78.3224391
4049	EN26253352	ANUJA BHIVRAO PUNDKARE	Female	Type A	OBC	78.3153289
4050	EN26361927	PANZADE HRUSHIKESH SHRIKRUSHNA	Male	Type A	SC	78.3153289
4051	EN26121196	RAHUL ANIL INGLE	Male	Type A	SC	78.2850242
4052	EN26181543	HAASHIR UMAR	Male	OMS	Not Applicable	78.2850242
4053	EN26342280	SHREYA PAWAN MUNDADA	Female	Type A	Open	78.2850242
4054	EN26352073	JAY KUNDALIK BAGMARE	Male	Type A	OBC	78.2850242
4055	EN26358990	ADVAIT NAGESH GANDEWAR	Male	Type A	Open	78.2850242
4056	EN26368724	ADITI SONAWANE	Female	Type A	OBC	78.2850242
4057	EN26379134	ROHIT RADHAKISAN KOLHE	Male	Type A	SEBC	78.2850242
4058	EN26417342	VINAYAK VITTHAL HIRUGADE	Male	Type A	SEBC	78.2850242
4059	EN26138670	KRISHNA PATEL	Male	OMS	Not Applicable	78.1974102
4060	EN26376165	SACHIN KAKAJI KALE	Male	Type A	SEBC	78.1974102
4061	EN26144073	RUDRA PRATAP SINGH	Male	OMS	Not Applicable	78.1913582
4062	EN26192230	ADITYA NAGESH YAMJAL	Male	Type B	SBC	78.1913582
4063	EN26369020	RONGHE ANUJA HARIBHAU	Female	Type A	NT 2 (NT-C)	78.1913582
4064	EN26385052	PRANAV SACHIN WANI	Male	Type A	OBC	78.1913582
4065	EN26391264	LAXMI DADAJI SHIVDE	Female	Type A	NT 1 (NT-B)	78.1913582
4066	EN26397144	DHANASHREE RAMKRUSHNA MAHAJAN	Female	Type A	OBC	78.1913582
4067	EN26400922	NANDINI KAILASH JOSHI	Female	Type A	Open	78.1913582
4068	EN26426538	AKSHARA ANGAD REBILE	Female	Type A	Open	78.1913582
4069	EN26458714	MADHAV DEEPAK NAIK	Male	Type A	Open	78.1913582
4070	EN26460892	TANAY MANAS JADHAV	Male	Type A	Open	78.1913582
4071	EN26110003	ANIKET NITIN KOTKAR	Male	Type A	OBC	78.1871974
4072	EN26148936	RAJ ATMARAM PATIL	Male	Type A	DT/VJ	78.1871974
4073	EN26160501	ABUBAKAR AYYUB KHAN	Male	Type A	NT 1 (NT-B)	78.1871974
4074	EN26246387	ANISH	Male	Type A	Open	78.1871974
4075	EN26275497	SUJIT SANTOSH PATIL	Male	Type A	OBC	78.1871974
4076	EN26338663	NANDINI RAJENDRA DAHALE	Female	Type A	OBC	78.1871974
4077	EN26351626	GAYATRI DEEPAKRAO PITTALWAR	Female	Type A	SBC	78.1871974
4078	EN26361472	LAKSHMI RAMBHAL	Female	OMS	Not Applicable	78.1871974
4079	EN26386884	SIDDHI MANESH SHIVALE	Female	Type A	OBC	78.1871974
4080	EN26400454	DHANUSH ARYA VEMULA	Male	Type A	Open	78.1871974
4081	EN26417073	DIVYANSHI SHARMA	Female	OMS	Not Applicable	78.1871974
4082	EN26422668	SHRAVANI PRAVEEN PATIL	Female	Type A	OBC	78.1871974
4083	EN26431050	YASH VINOD DHOTE	Male	Type A	OBC	78.1871974

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
4084	EN26358797	VIJAY SANJAY KEJKAR	Male	Type A	Open	78.1862553
4085	EN26158920	NARWADE SHUBHAM TUKARAM	Male	Type A	SEBC	78.1800744
4086	EN26309669	TANISH PARAG BHAGWATKAR	Male	Type A	OBC	78.1800744
4087	EN26343807	VARAD PRASHANT BHOSALE	Male	Type A	OBC	78.1312593
4088	EN26154678	JANAK TUKARAM TOKALE	Male	Type A	OBC	78.1241793
4089	EN26109799	SAMIKSHA SAHU	Female	Type A	Open	78.0816199
4090	EN26154519	AAYUSHI SANTOSH GAVHANE	Female	Type A	Open	78.0816199
4091	EN26156536	VAISHNAVI SHEKHAR PATIL	Female	Type A	OBC	78.0816199
4092	EN26157583	DHANYA NILESH DOSHI	Male	OMS	Not Applicable	78.0816199
4093	EN26199699	DAKSH SUDHAKAR KONDEKAR	Male	Type A	OBC	78.0816199
4094	EN26206096	RAJVEER RAMESH DAKE	Male	Type A	OBC	78.0816199
4095	EN26211069	KHUSHI ANIL CHINGOLE	Female	Type A	OBC	78.0816199
4096	EN26270370	ANISH AJAY JAMDAR	Male	Type A	OBC	78.0816199
4097	EN26236423	TRUPTI SATISH AGALE	Female	Type A	OBC	78.0726233
4098	EN26364253	SHRIDHAR PRASHANT GUNDALE	Male	Type A	Open	78.0563855
4099	EN26455889	KUNTH JAIN	Male	OMS	Not Applicable	78.0563855
4100	EN26168632	VEERA AMOGH DEO	Female	Type A	Open	78.0162614
4101	EN26176716	ROHIT HARIBHAU THALE	Male	Type A	SEBC	78.0162614
4102	EN26256493	VEDIKA GAJANAN PATIL	Female	Type A	OBC	78.0162614
4103	EN26307827	DIPANSHU DIGAMBAR KAMBLE	Male	Type A	SC	78.0162614
4104	EN26460137	SNEHAL SANTOSH KEDARE	Female	Type A	SC	78.0162614
4105	EN26159790	ARYAN SANTOSH DUBBEWAR	Male	Type A	Open	77.9589871
4106	EN26220775	JIGNESH SAWKARE	Male	Type B	Open	77.9589871
4107	EN26222717	TANVI JAYWANT SATOSE	Female	Type A	OBC	77.9589871
4108	EN26229467	PUSHKARA PRASHANT VISAPURKAR	Female	Type A	Open	77.9589871
4109	EN26296327	PRACHI PRASHANT KULKARNI	Female	Type A	Open	77.9589871
4110	EN26358691	YEMLE ANTESHWAR UMAKANT	Male	Type A	OBC	77.9589871
4111	EN26413874	HARSHVARDHAN NAMDEO PATIL	Male	Type A	OBC	77.9589871
4112	EN26161373	NISHIKA PRAFULLAKUMAR PRADHAN	Female	Type A	NT 1 (NT-B)	77.937978
4113	EN26189029	SAMRUDDHI GIRISH KOTKAR	Female	Type A	OBC	77.937978
4114	EN26196126	SARTHAK PRADIP BICHAVE	Male	Type A	OBC	77.937978
4115	EN26208663	CHAITANY MUKHALAN WADIBHASME	Male	Type A	OBC	77.937978
4116	EN26265879	PARTH ANIL BHAGAT	Male	Type A	OBC	77.937978
4117	EN26291807	PRATIK MILIND RANDIVE	Male	Type A	SC	77.937978
4118	EN26397173	REDDHIMA VIJAY GULHANE	Female	Type A	OBC	77.937978
4119	EN26399396	KHILLARE PALLAVI MADHUSUDHAN	Female	Type A	SC	77.937978
4120	EN26412462	PARTH VIJAY GAUD	Male	Type A	Open	77.937978
4121	EN26413505	ALVIRA KHAN	Female	OMS	Not Applicable	77.937978
4122	EN26126190	ARCHIES SANDEEP PATIL	Male	Type A	SC	77.9303712
4123	EN26147287	SHRAVANI VINOD NAKADE	Female	Type A	OBC	77.9303712
4124	EN26197883	ANIKET VAIBHAV OLAMBE	Male	Type A	OBC	77.9303712
4125	EN26299311	HITESH RAJIV GUJAR	Male	Type A	OBC	77.9303712
4126	EN26312713	JIYA IMRAN SHAIKH	Female	Type A	Open	77.9303712
4127	EN26382326	SAKSHI JALINDAR KOTADE	Female	Type A	OBC	77.9303712
4128	EN26397363	DHANANSHU SUNIL WANKHADE	Male	Type A	SC	77.9303712
4129	EN26101580	ATHARVA RAHUL SHINDE	Male	Type A	OBC	77.9049638
4130	EN26107669	ISHANT VINAYAK DOLAS	Male	Type A	SC	77.9049638
4131	EN26158614	LAKSHITA MOHAN SHAH	Female	Type A	Open	77.9049638
4132	EN26207234	DURGESH SUNIL NAGRE	Male	Type A	NT 3 (NT-D)	77.9049638
4133	EN26214205	JAYRAJ DASHRATH KAMTHE	Male	Type A	SEBC	77.9049638

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
4134	EN26271709	GANGAPRASAD SURESH KOTIWALE	Male	Type A	OBC	77.9049638
4135	EN26325484	ABHINAV ANKUSH GEJAGE	Male	Type A	SC	77.9049638
4136	EN26339312	TEJAS SHASHIKANT HATTEWAR	Male	Type A	OBC	77.9049638
4137	EN26339606	PRANAVI SUBHASH PISE	Female	Type A	OBC	77.9049638
4138	EN26397889	BHOOMI KISHOR PAWAR	Female	Type A	OBC	77.9049638
4139	EN26430131	KRISHNA SANKARSHAN MOHARIL	Male	Type A	Open	77.9049638
4140	EN26111929	HITESH PRADEEP SHUKLA	Male	Type A	Open	77.8890571
4141	EN26167853	DNYANESHWAR VIJAY PAGAR	Male	Type A	OBC	77.8890571
4142	EN26168023	GAURAV MOHAN PAWAR	Male	Type A	Open	77.8890571
4143	EN26210925	ANIKET SANTOSH KSHIRSAGAR	Male	Type A	OBC	77.8890571
4144	EN26211586	OM DATTATRAYA DESHMUKH	Male	Type A	SEBC	77.8890571
4145	EN26255578	TANVI BHAUSAHEB AHER	Female	Type A	OBC	77.8890571
4146	EN26334971	VEDANT SATISH POLE	Male	Type A	NT 2 (NT-C)	77.8890571
4147	EN26393308	VEDANT RAJESH DHOND	Male	Type A	OBC	77.8890571
4148	EN26100068	PIYUSH JITENDRA REVANWAR	Male	Type A	Open	77.8612083
4149	EN26149786	ADAYAN NAJIR PAGARKAR	Male	Type A	Open	77.8612083
4150	EN26159477	BHAGAT JANVI DHAMMANAND	Female	Type A	SC	77.8612083
4151	EN26159812	AADIT AJAY JAISWAL	Male	Type A	OBC	77.8612083
4152	EN26225536	ASTHA NANDAGAWALI	Female	Type B	SC	77.8612083
4153	EN26266268	OM SATISH GHULE	Male	Type A	OBC	77.8612083
4154	EN26366601	KARTIKESH VINOD SATARKAR	Male	Type A	OBC	77.8612083
4155	EN26373177	LATKAR SHANTANU SHIVAJI	Male	Type A	OBC	77.8612083
4156	EN26389014	CHAITANYA MOHAN WAGHMARE	Male	Type A	SC	77.8612083
4157	EN26416003	PAYAL BHAUSAHEB SHEWALE	Female	Type A	OBC	77.8612083
4158	EN26108547	KUNAL RAJENDRA SALVI	Male	Type A	Open	77.741426
4159	EN26114949	PALAK LATH	Female	Type A	Open	77.741426
4160	EN26139638	SANDIP RAJARAM KADAM	Male	Type A	SEBC	77.741426
4161	EN26345272	AKASH PRAMOD KUGNE	Male	Type A	NT 2 (NT-C)	77.741426
4162	EN26100982	NIDHI AJIT SHINGTE	Female	Type A	Open	77.7384664
4163	EN26141037	PRANAV NIVRUTTI KSHIRSAGAR	Male	Type A	SC	77.7384664
4164	EN26192690	VEDASHREE GIRISH MAHAJAN	Female	Type A	OBC	77.7384664
4165	EN26371596	MAHIMA MUKUND KANSE	Female	Type A	OBC	77.7384664
4166	EN26278919	ATHARVA DHANANJAY JOSHI	Male	Type A	Open	77.7365233
4167	EN26101840	PRANJALI PUSHKAR HATE	Female	Type A	SC	77.7140658
4168	EN26136892	DABI AVIRAJ PAVAN	Male	Type A	SC	77.7140658
4169	EN26186011	KOMPALWAR NAKSH MANJEERAM	Male	Type A	SBC	77.7140658
4170	EN26228070	YUVRAJ JITESH DAROLO	Male	Type A	Open	77.7140658
4171	EN26236885	RONIT VINOD SUDKE	Male	Type A	SEBC	77.7140658
4172	EN26241441	HARSHADA JITENDRA PATIL	Female	Type A	OBC	77.7140658
4173	EN26249604	AARADHY AVINASH BADWAIK	Male	Type A	OBC	77.7140658
4174	EN26276342	HARSH CHITRASEN SETHI	Male	Type A	Open	77.7140658
4175	EN26310661	ASVIKA VIVEK DASHPUTE	Female	Type A	OBC	77.7140658
4176	EN26311919	MANASWI SACHIN BALLAL	Female	Type A	OBC	77.7140658
4177	EN26382534	PUSHKAR ANIL GHORPADE	Male	Type A	OBC	77.7140658
4178	EN26340486	RATHOD SUMIT SUBHASH	Male	Type A	DT/VJ	77.6857418
4179	EN26445916	PRAJIN SRIVASTAVA	Male	OMS	Not Applicable	77.6277553
4180	EN26266254	SHASHWAT ZUMBAR SAPKAL	Male	Type A	SBC	77.6220509
4181	EN26362930	ROHIT ASHOK PAGIRE	Male	Type A	OBC	77.6220509
4182	EN26402827	ADITYA BABASAHEB KALE	Male	Type A	NT 2 (NT-C)	77.6220509
4183	EN26429932	HARSHAL LAXMAN GAIKWAD	Male	Type A	NT 1 (NT-B)	77.6220509

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
4184	EN26446074	AVINASH SANJAY TUPE	Male	Type A	OBC	77.6220509
4185	EN26171819	PRITHVIRAJ DHANANJAY HIREMATH	Male	Type A	Open	77.583794
4186	EN26188370	SHREYASH SANTOSH PAGARE	Male	Type A	OBC	77.583794
4187	EN26329253	GANRAJ BALAJI SHETTE	Male	Type A	OBC	77.583794
4188	EN26360491	KSHITIJA MANISH THORAT	Female	Type A	Open	77.583794
4189	EN26365451	ADITYA GOPAL BIRADAR	Male	Type A	Open	77.583794
4190	EN26372466	ROHIT SANTOSH KARALE	Male	Type A	OBC	77.583794
4191	EN26379359	PRAGATI PRASHANT MHAISKAR	Female	Type A	SC	77.583794
4192	EN26389499	WANKAR SHRUSHTI VIKAS	Female	Type A	SC	77.583794
4193	EN26396305	SAHAS SHIVAJI UGILE	Male	Type A	OBC	77.583794
4194	EN26361646	SHLOK TUSHAR KUTE	Male	Type A	OBC	77.582791
4195	EN26424018	DHAIRYASHIL PRUTHVIRAJ BHOSALE	Male	Type A	OBC	77.582791
4196	EN26146146	KSHITIJ KISHOR GAWAI	Male	Type A	SC	77.5789221
4197	EN26336852	ADNYA NITINKUMAR BABAR	Female	Type A	Open	77.5789221
4198	EN26434763	SWARUP VILAS SHENDAGE	Male	Type B	Open	77.5789221
4199	EN26326575	SEJAL GANESH GAONKAR	Female	Type A	Open	77.5593662
4200	EN26348399	PARTH PRASHANT NALAWADE	Male	Type A	SEBC	77.5593662
4201	EN26394580	PRABUDH PRAKASH JAWALE	Male	Type A	SC	77.5593662
4202	EN26460103	SAHIL ARIF BEG	Male	Type A	Open	77.5593662
4203	EN26228029	TANMAY VITTHAL DARADE	Male	Type A	NT 3 (NT-D)	77.5578871
4204	EN26132505	KARTIKEYA RAVI DHARME	Male	Type A	OBC	77.550585
4205	EN26153579	NEERAJ RAVINDRA KOLTE	Male	Type A	OBC	77.550585
4206	EN26159253	RATHOD SUPRIYA BABAN	Female	Type A	DT/VJ	77.550585
4207	EN26367389	SAMYAK UMESH CHOPDA	Male	Type A	Open	77.550585
4208	EN26386550	AVISHKAR BHASKAR GAIKWAD	Male	Type A	SC	77.550585
4209	EN26393064	ARHAT SHRIKANT KALOKHE	Male	Type A	SC	77.550585
4210	EN26441717	RUTUJA SATISH BADHE	Female	Type A	OBC	77.550585
4211	EN26478664	TONDE ADITYA SHANKAR	Male	Type A	OBC	77.550585
4212	EN26114420	BHARATI PRASHANT DAYANAND	Male	Type A	NT 1 (NT-B)	77.540946
4213	EN26283842	ANUSHKA MAHESH JADHAV	Female	Type A	OBC	77.540946
4214	EN26364065	ANUJ MACHINDRA MURUDKAR	Male	Type A	OBC	77.540946
4215	EN26381052	RATHOD SARTHAK VIJAY	Male	Type A	DT/VJ	77.540946
4216	EN26179318	MOULI MANIK	Female	OMS	Not Applicable	77.4501436
4217	EN26237369	ARYAN SANGHVI	Male	OMS	Not Applicable	77.4501436
4218	EN26426671	SHAMBHAVI SHAMBHUNATH THAKUR	Female	Type A	Open	77.4501436
4219	EN26188975	MANE TANISHKA SUNIL	Female	Type A	SEBC	77.4128766
4220	EN26208440	SAUMYA AMOL PATIL	Female	Type A	OBC	77.4128766
4221	EN26236222	RASIKA SACHIN ADSUL	Female	Type A	OBC	77.4128766
4222	EN26461215	JADHAO RAKHI PRADEEP	Female	Type A	DT/VJ	77.4128766
4223	EN26104245	MAHIKA PANKAJ KHANDELWAL	Female	Type A	Open	77.3787188
4224	EN26115982	KAIVALYA KAILAS AMBHORE	Male	Type A	SEBC	77.3787188
4225	EN26170625	VISHVRAJ VINOD GAVALI	Male	Type A	SEBC	77.3787188
4226	EN26233665	SHUBHAM SAMADHAN GHODAKE	Male	Type A	OBC	77.3787188
4227	EN26244222	KAPIL ASHTANKAR	Male	Type A	Open	77.3787188
4228	EN26316087	VEDANT ANNASAHEB PATIL	Male	Type A	OBC	77.3787188
4229	EN26337094	VAISHNAVI BIRESH KUMAR	Female	Type A	Open	77.3787188
4230	EN26351736	ISHAN NITIN JAGTAP	Male	Type A	OBC	77.3787188
4231	EN26111132	VISHAL BABLU KUSHWAHA	Male	Type A	Open	77.3511663
4232	EN26125081	AADITYA ARVIND KAMBLE	Male	Type A	SC	77.3511663
4233	EN26128375	MITESH PHOOLCHAND KHANDELWAL	Male	Type A	Open	77.3511663

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
4234	EN26136981	AYUSH VISHWAS SAKPAL	Male	Type B	OBC	77.3511663
4235	EN26165103	RIDDHIMA SONI	Female	Type A	Open	77.3511663
4236	EN26200971	ABHISHEK MADHUKAR MORE	Male	Type A	SC	77.3511663
4237	EN26238367	SHRIYASH VINAYAK KARADE	Male	Type A	OBC	77.3511663
4238	EN26242077	PATIL SRUSHTI RAVINDRA	Female	Type A	OBC	77.3511663
4239	EN26249714	SHIVDEEP TIWARI	Male	OMS	Not Applicable	77.3511663
4240	EN26257482	VEDIKA BALAJI GABALE	Female	Type A	Open	77.3511663
4241	EN26281209	ARYAN HEMANT VEER	Male	Type A	SC	77.3511663
4242	EN26326988	SHRINIVAS JAGANNATH KALE	Male	Type A	SEBC	77.3511663
4243	EN26344287	NARKE MAYUR ARJUN	Male	Type A	OBC	77.3511663
4244	EN26367609	PRATHAMESH VIKRAM ZAPE	Male	Type A	OBC	77.3511663
4245	EN26379845	ARJUN BHAUSAHEB DHALWADE	Male	Type A	OBC	77.3511663
4246	EN26384440	SWAMINI PRASHANT SONAWANE	Female	Type A	OBC	77.3511663
4247	EN26128897	PRASANNATA ANIL GAWANDE	Female	Type A	OBC	77.3505909
4248	EN26339410	SATHE PRATHAMESH PRAMOD	Male	Type A	OBC	77.3505909
4249	EN26257851	KUMAR BABAJI BELKAR	Male	Type A	OBC	77.2872199
4250	EN26394032	PIYUSH LILADHAR SHINDE	Male	Type A	Open	77.2623872
4251	EN26104057	SHREYASH ROHIDAS PAWAR	Male	Type A	DT/VJ	77.2619593
4252	EN26116260	ISHWARI SANJAY SHINDE	Female	Type A	OBC	77.2619593
4253	EN26125586	KHUSHI ASHOK SANAP	Female	Type A	NT 3 (NT-D)	77.2619593
4254	EN26165200	KARANDE BHAUSAHEB BALU	Male	Type A	NT 2 (NT-C)	77.2619593
4255	EN26175398	ZAYED FEROZ KAZI	Male	Type A	Open	77.2619593
4256	EN26400841	SHRIKANT VILAS THOSAR	Male	Type A	OBC	77.2619593
4257	EN26102316	SURAJ DASHARATH PANHALKAR	Male	Type A	OBC	77.2289819
4258	EN26235022	SAMIKSHA MAHENDRA PAWAR	Female	Type A	OBC	77.2289819
4259	EN26265819	SAGANE ISHWARI JAGDISH	Female	Type A	OBC	77.2289819
4260	EN26270846	FUNDE BHAVESH MAHESH	Male	Type A	OBC	77.2289819
4261	EN26330193	OMKAR VYANKATI GADHE	Male	Type A	SEBC	77.2289819
4262	EN26362948	GAURAV DATTATRAY PAWAR	Male	Type A	Open	77.2289819
4263	EN26382492	AROHI RAJENDRA DHONDGE	Female	Type A	OBC	77.2289819
4264	EN26391084	AARTI ANKUSH GAVLE	Female	Type A	OBC	77.2289819
4265	EN26107208	SIDDHESH RAKESH HARPALE	Male	Type A	Open	77.2143105
4266	EN26141155	VED RUPESH PATIL	Male	Type A	OBC	77.2143105
4267	EN26195764	RUDRAKSH NANDKUMAR GAIKWAD	Male	Type A	SEBC	77.2143105
4268	EN26262052	KRANTI KISHOR BHANGE	Female	Type A	OBC	77.2143105
4269	EN26291821	SWAYAM GARNAYAK	Male	Type A	Open	77.2143105
4270	EN26297183	DEVESH DNYANESHWAR PARDESHI	Male	Type A	NT 2 (NT-C)	77.2143105
4271	EN26358349	MANJIRI UMESHKUMAR BAGAL	Female	Type A	OBC	77.2143105
4272	EN26257372	SHRUTI MAHADEV KHADE	Female	Type A	SC	77.1955616
4273	EN26308563	NUKULWAR SWAPNIL SANJAY	Male	Type A	NT 1 (NT-B)	77.1955616
4274	EN26332302	WANKHEDE DNYANESHWAR SANTOSH	Male	Type A	Open	77.1955616
4275	EN26357504	YASH SUHAS URMODE	Male	Type A	OBC	77.1955616
4276	EN26384279	VARAD PRASHANT SUTAR	Male	Type A	OBC	77.1955616
4277	EN26405646	ROUNAK DEVENDRA SINHA	Male	Type A	Open	77.1955616
4278	EN26467288	VASUDEV JAYRAM	Male	Type A	Open	77.1955616
4279	EN26332907	PRASAD SANTOSH YEWALE	Male	Type A	SEBC	77.0914416
4280	EN26338708	DIYA SAKHARCHAND SHELAR	Female	Type A	OBC	77.0914416
4281	EN26386817	NIDHI SANDIP CHANDAK	Female	Type A	Open	77.0914416
4282	EN26395226	PREM UMESH PAWAR	Male	Type A	Open	77.0914416
4283	EN26338708	DIYA SAKHARCHAND SHELAR	–	–	–	77.0914416

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
4284	EN26365775	ATHARVA NISHANT PALNATE	Male	Type A	OBC	77.0890654
4285	EN26157958	SWAYAM AMAR GAWADE	Male	Type A	Open	77.022977
4286	EN26268665	VARAD DHANORKAR	Male	Type A	OBC	77.022977
4287	EN26432703	NILAM PAWAR	Female	Type B	SEBC	77.022977
4288	EN26460281	SARTHAK BALIRAM NAVPUTE	Male	Type A	SEBC	77.022977
4289	EN26235260	SELEENA CHANDRASHEKHAR BELE	Female	Type A	OBC	76.973775
4290	EN26302646	PRATHMESH SURESH CHAVAN	Male	Type A	DT/VJ	76.973775
4291	EN26352710	ABHIRUCHI PRASHANT VAIDYA	Female	Type A	OBC	76.973775
4292	EN26449609	PRANAV ASHOK PARKHE	Male	Type A	NT 2 (NT-C)	76.973775
4293	EN26183856	PAWAR ADARSH YASHWANT	Male	Type B	Open	76.9294725
4294	EN26289883	SARVADNYA RAJU ANDORE	Male	Type A	OBC	76.9294725
4295	EN26368750	GITE SHRUTI VASANT	Female	Type A	OBC	76.9294725
4296	EN26390367	PADGHANE SANCHI PIRAJI	Female	Type A	SC	76.9282223
4297	EN26272653	AMAR BAPURAO ZARKAD	Male	Type A	NT 2 (NT-C)	76.8422888
4298	EN26369029	ANIKET VIJAY MANE	Male	Type A	OBC	76.8422888
4299	EN26149457	VIJAY KUMAR YADAV	Male	JK2	Not Applicable	76.841017
4300	EN26251590	RATHOD AVISHKAR AVINASH	Male	Type A	DT/VJ	76.841017
4301	EN26374073	SAKSHAM UTTAMRAO SUTAR	Male	Type A	OBC	76.841017
4302	EN26349117	KSHITIJ KIRTICHAND TIKAIT	Male	Type A	Open	76.7952218
4303	EN26387455	SNEHANK RAJENDRA HUBALE	Male	Type A	NT 2 (NT-C)	76.7952218
4304	EN26424613	NAMAN SANDESH BEDMUTHA	Male	Type B	Open	76.7952218
4305	EN26452952	OMKAR NITIN DESHMUKH	Male	Type A	OBC	76.7952218
4306	EN26462862	PAWAR OMKAR SANDIP	Male	Type A	SEBC	76.7952218
4307	EN26480471	M SHREYAM	Male	Type A	Open	76.7952218
4308	EN26495615	DASARI DHEERAJ	Male	OMS	Not Applicable	76.7644678
4309	EN26373165	SAKSHI ANIL BODAKHE	Female	Type A	OBC	76.7423076
4310	EN26114020	KUNAL BHAUSAHEB GADHE	Male	Type A	SEBC	76.6993653
4311	EN26129961	SAHIL ANNA SARGAR	Male	Type A	NT 2 (NT-C)	76.6993653
4312	EN26144788	JAY SANTOSH KUMBHAR	Male	Type A	OBC	76.6993653
4313	EN26228124	CHAITANYA SUNIL KAMBLE	Male	Type A	SBC	76.6993653
4314	EN26346197	SHRUTI PRADIP PATIL	Female	Type A	Open	76.6993653
4315	EN26356756	NETRA AMIT TATWAWADI	Female	Type A	Open	76.6993653
4316	EN26373427	SWAPNALI ANIL SANGAME	Female	Type A	Open	76.6993653
4317	EN26379265	SHREYA SATISH BHUJBAL	Female	Type A	OBC	76.6993653
4318	EN26404503	SHIVAM NARAYAN TAKLE	Male	Type A	SEBC	76.6993653
4319	EN26438246	ATHARV KISHOR HARDE	Male	Type A	OBC	76.6993653
4320	EN26107276	VARAD ANANT MAHAVARKAR	Male	Type A	SC	76.6875679
4321	EN26113791	SEJAL SACHIN FATING	Female	Type A	OBC	76.6875679
4322	EN26232831	RUSHIKESH SURESH TADAS	Male	Type A	OBC	76.6875679
4323	EN26234746	RUDRAKSH NATHU WADILE	Male	Type A	NT 1 (NT-B)	76.6875679
4324	EN26260012	TANISHK MAHESH MADANE	Male	Type A	DT/VJ	76.6875679
4325	EN26345661	MADHURKAR GANESH LIMBANATH	Male	Type A	NT 1 (NT-B)	76.6875679
4326	EN26351436	VAISHNAV MUKTARAM BHURE	Male	Type A	NT 2 (NT-C)	76.6875679
4327	EN26359516	HARSHAVARDHAN JAYSING PATIL	Male	Type A	SEBC	76.6875679
4328	EN26366132	ARYAN SANTOSH KANGUDE	Male	Type A	Open	76.6875679
4329	EN26377216	MURUMKAR HARSHAL ANNARAO	Male	Type A	SC	76.6875679
4330	EN26377832	SANKET ARVIND RAHULGADE	Male	Type A	SC	76.6875679
4331	EN26467729	GAURI NITIN KULKARNI	Female	Type A	Open	76.6875679
4332	EN26486182	SANIKA LAXMAN KHARAT	Female	Type A	OBC	76.6875679
4333	EN26405616	KARAN RAMHARI SHELKE	Male	Type A	OBC	76.6677922

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
4334	EN26179714	SWAYAM GANESH BORLE	Male	Type A	Open	76.657076
4335	EN26378353	KRUSHNA VISHNU JAGTAP	Female	Type A	OBC	76.657076
4336	EN26101099	PRANAV DNYANDEO TAKRAS	Male	Type A	NT 3 (NT-D)	76.5995199
4337	EN26104907	DAKSH MANISH PATIL	Male	Type A	OBC	76.5995199
4338	EN26115962	VIRAJ RAJENDRA GITE	Male	Type A	OBC	76.5995199
4339	EN26123378	ISHANT AVINASH PULATE	Male	Type A	OBC	76.5995199
4340	EN26245682	SARTHAK PANKAJ SHARMA	Male	Type A	Open	76.5995199
4341	EN26258471	SMITH SUNIL PATIL	Male	Type A	NT 2 (NT-C)	76.5995199
4342	EN26373312	MAHESH DINESH MALI	Male	Type A	OBC	76.5995199
4343	EN26396094	KRUSHNA SHIVAJI BHOSALE	Male	Type A	OBC	76.5995199
4344	EN26431044	MUKUND SOMESHWAR GAIKWAD	Male	Type A	OBC	76.5995199
4345	EN26436314	SHREYA KACHARU BENKE	Female	Type A	OBC	76.5995199
4346	EN26458224	NIHARIKA MAHENDRA SUTAR	Female	Type A	Open	76.5995199
4347	EN26274653	YASH DAGADU SHETE	Male	Type A	OBC	76.5465113
4348	EN26108332	YOGESHWAR VITTHAL PATIL	Male	Type A	OBC	76.5235824
4349	EN26109647	AARJAVI NILESH PATIL	Female	Type A	Open	76.5235824
4350	EN26173895	YASH MANOJ GARJE	Male	Type A	OBC	76.5235824
4351	EN26244075	DHANISHKA KRISHNA NAIK	Female	Type A	Open	76.5235824
4352	EN26262808	HADOLE YASHWANT NILESH	Male	Type A	OBC	76.5235824
4353	EN26276371	URWASHI SINGH	Female	OMS	Not Applicable	76.5235824
4354	EN26397251	ANANYA SANJAY SAMBARE	Female	Type A	OBC	76.5235824
4355	EN26444273	ARYA NANDKISHOR KALE	Female	Type A	NT 2 (NT-C)	76.5235824
4356	EN26467573	SAMARTH PRASAD JOSHI	Male	Type A	Open	76.5235824
4357	EN26110172	AHIRE JAYESH MADHUKAR	Male	Type A	SC	76.5032413
4358	EN26144258	KAMBLE ADARSH GOVIND	Male	Type A	SC	76.5032413
4359	EN26211876	ISHANT MAHENDRA LODHA	Male	Type A	Open	76.5032413
4360	EN26350929	VEDANT RAMDAS MANDLIK	Male	Type A	OBC	76.5032413
4361	EN26358721	YASHRAJ GAJENDRASINH THAKUR	Male	Type A	Open	76.5032413
4362	EN26389057	VEDANT GOSAVI	Male	Type A	NT 1 (NT-B)	76.5032413
4363	EN26464816	BHUMIKA JAGDISH PATIL	Female	Type A	OBC	76.5032413
4364	EN26142080	SHIVRAJ SUYOG JAGDALE	Male	Type A	SEBC	76.468112
4365	EN26148738	HARSHITA TABHANE	Female	Type B	SC	76.468112
4366	EN26175309	TANISHKA RAMESH JAGTAP	Female	Type A	Open	76.468112
4367	EN26248200	TANMAY DEVIDAS LONDHE	Male	Type A	SC	76.468112
4368	EN26287222	PRANAV RAMESH VITHORE	Male	Type A	SC	76.468112
4369	EN26292393	OM CHETAN MAHULKAR	Male	Type A	NT 2 (NT-C)	76.468112
4370	EN26320923	SIDDHANT SHAILESH DIWATE	Male	Type A	OBC	76.468112
4371	EN26387804	PAWAR ATHARVA ATUL	Male	Type A	OBC	76.468112
4372	EN26399809	GAURAV GAJANAN KALE	Male	Type A	SEBC	76.468112
4373	EN26108314	AYUSHI DIPAKBHAI BHAVSAR	Female	OMS	Not Applicable	76.4503291
4374	EN26345991	SANSKRUTI VIKASRATNA CHAVAN	Female	Type A	SEBC	76.4503291
4375	EN26429363	MANVI KUMARI	Female	OMS	Not Applicable	76.4503291
4376	EN26164546	NAMRATA NAGNATH SUTAR	Female	Type A	OBC	76.4346337
4377	EN26184423	ANUSHKA ANIL JADHAV	Female	Type A	OBC	76.4346337
4378	EN26228427	RAHANGDALE PRAVEDIARYA CHAITANYA	Female	Type A	OBC	76.4346337
4379	EN26301544	CHIRAG MAHESH AHIRRAO	Male	Type A	OBC	76.4346337
4380	EN26347626	PRERANA BALAJI MUDHOLKAR	Female	Type A	SC	76.4346337
4381	EN26360880	GAIKWAD SHRADDHA CHHABAN	Female	Type A	OBC	76.4346337
4382	EN26387894	ASHKA ANUP LOLUSARE	Female	Type A	OBC	76.4346337
4383	EN26150042	SOHAM MAROTI HIVARALE	Male	Type A	SEBC	76.3384255

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
4384	EN26185597	YASHWANT SUNIL BARBHAI	Male	Type A	OBC	76.3384255
4385	EN26253176	JANHAVI SHAM KOLAPKAR	Female	Type A	OBC	76.3384255
4386	EN26281922	PRAGATI GOVINDA BELOKAR	Female	Type A	OBC	76.3384255
4387	EN26327346	AYUSH AVINASH PATKAR	Male	Type A	OBC	76.3384255
4388	EN26331957	TANMAY DATTATRAY MOHITE	Male	Type A	Open	76.3384255
4389	EN26352972	OM DATTA GADADE	Male	Type A	NT 2 (NT-C)	76.3384255
4390	EN26411668	SUJAL PRADEEP DHOKARE	Male	Type A	Open	76.3384255
4391	EN26433139	TANMAY SUJIT SHRIVASTAVA	Male	Type A	Open	76.3384255
4392	EN26357095	PRINCE LALBABU RAM	Male	Type A	Open	76.3377912
4393	EN26340689	PREM RAMESH GAIKWAD	Male	Type A	OBC	76.3324995
4394	EN26355750	SRUSHTI VIJAY CHOUDHARI	Female	Type A	OBC	76.3324995
4395	EN26369217	AAYUSH SUNIL AMRUTKAR	Male	Type A	OBC	76.3324995
4396	EN26370011	PRATHMESH ANIL KHEDKAR	Male	Type A	OBC	76.3324995
4397	EN26401090	KHUSHI ATISH KALA	Female	Type A	Open	76.3324995
4398	EN26411178	HERAV MANOJ GHARDE	Male	Type A	SC	76.3324995
4399	EN26114099	DIBYANSH RAJ GAUTAM	Male	OMS	Not Applicable	76.3286018
4400	EN26231355	VEDIKA GAJANAN BADGUJAR	Female	Type A	OBC	76.3286018
4401	EN26265292	GANESH SHRIRAM PATEKAR	Male	Type A	SEBC	76.3286018
4402	EN26277839	AKSHAD BHAVESH CHIMANE	Male	Type A	SC	76.3286018
4403	EN26294070	RITESH RAJENDRA ERANDE	Male	Type A	OBC	76.3286018
4404	EN26307844	ATHARVA SANTOSH NIKAM	Male	Type A	Open	76.3286018
4405	EN26326550	CHAITANYA VALMIK KOLHE	Male	Type A	OBC	76.3286018
4406	EN26356446	SARTHAK MADHUKAR ANTRE	Male	Type A	OBC	76.3286018
4407	EN26364888	RUGVED SHRIKRISHNA DAVANDE	Male	Type A	SC	76.3286018
4408	EN26396021	NIKHIL SANJAY KOTHMIRE	Male	Type A	OBC	76.3286018
4409	EN26406471	SIDDHI ANKUSH GANDHALE	Female	Type A	OBC	76.3286018
4410	EN26486668	ANURAG SHIVAJI KALE	Male	Type A	OBC	76.3286018
4411	EN26110303	VEDANT KAILAS SURYAWANSHI	Male	Type A	SC	76.3237014
4412	EN26131569	ATIKSH VAIBHAV GAIKWAD	Male	Type A	SBC	76.3172626
4413	EN26174343	GAYATRI PRAMOD NIGADE	Female	Type A	Open	76.3172626
4414	EN26192022	SUJAL SANJAY JADHAV	Male	Type A	SC	76.3172626
4415	EN26198640	RAJSI SATISH DHUMNE	Female	Type A	OBC	76.3172626
4416	EN26270101	NEERAJ SUNIL HANGARGE	Male	Type A	Open	76.3172626
4417	EN26354098	DHRUV MAHESH KALE	Male	Type A	NT 2 (NT-C)	76.3172626
4418	EN26400280	GURUDAS VIJAY SABLE	Male	Type A	DT/VJ	76.3172626
4419	EN26414550	SUNNY SANTOSH PUNKAR	Male	Type A	OBC	76.3172626
4420	EN26165759	OMKAR VILAS BHOSALE	Male	Type A	SEBC	76.3066597
4421	EN26231116	DHIRAJ MAHENDRA SHEGOKAR	Male	Type A	SC	76.3066597
4422	EN26395315	JADHAV SHIVAM NANDKISHOR	Male	Type A	Open	76.3066597
4423	EN26124108	SAKSHI VISHNU WAGHMARE	Female	Type A	OBC	76.2668468
4424	EN26143873	ROHAN SANJAY MEHTA	Male	Type A	Open	76.2668468
4425	EN26175338	SHRIKANT RAOSAHEB TODMAL	Male	Type A	OBC	76.2668468
4426	EN26180479	WAGH OM SAMADHAN	Male	Type A	OBC	76.2668468
4427	EN26186488	OM VIJAYKUMAR SHEJWAL	Male	Type A	SEBC	76.2668468
4428	EN26266446	RAJNANDANI SHANTWIR MALBHAGE	Female	Type A	OBC	76.2668468
4429	EN26286361	CHANCHAL SACHIN CHAUDHARI	Female	Type A	Open	76.2668468
4430	EN26291816	SOHAM SARANG SARODE	Male	Type A	OBC	76.2668468
4431	EN26301219	SANIYA RAJU INGOLE	Female	Type A	OBC	76.2668468
4432	EN26344555	ATHARVA NILESH SHINDE	Male	Type A	OBC	76.2668468
4433	EN26379520	SIDDHI VINOD KANDELE	Female	Type A	OBC	76.2668468

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
4434	EN26379946	KALPESH ANIL SHEWALE	Male	Type A	OBC	76.2668468
4435	EN26211502	SWARALI BALASAHEB SAWANT	Female	Type A	OBC	76.2591061
4436	EN26216572	PRACHI MANGESH GOLE	Female	Type A	OBC	76.2591061
4437	EN26261487	NANDAN SAMBHAJI NALWADE	Male	Type A	SEBC	76.2591061
4438	EN26346318	SARTHAK SANTOSH DONE	Male	Type A	NT 2 (NT-C)	76.2591061
4439	EN26384133	SHAURYA RAJENDRA AWHAD	Male	Type A	NT 3 (NT-D)	76.2591061
4440	EN26411760	SANTOSH NARAYAN INGOLE	Male	Type A	SEBC	76.2591061
4441	EN26407479	ADITYA DATTA INGALE	Male	Type A	SEBC	76.2388461
4442	EN26197101	VED DINESH PAWAR	Male	Type A	OBC	76.2152612
4443	EN26154423	CHANDRAKANT SHIKRAPPA SHIVSHETTE	Male	Type A	OBC	76.1726079
4444	EN26171761	ADITYA DATTU BAVISKAR	Male	Type A	OBC	76.1726079
4445	EN26317399	RIDDHI SUJIT JAGTAP	Female	Type A	SC	76.1726079
4446	EN26233992	ARYA SANDEEP LENDE	Female	Type A	OBC	76.131941
4447	EN26341432	OM GANESH TALEKAR	Male	Type A	OBC	76.131941
4448	EN26343010	GITANSHU VINOD SHINDE	Male	Type A	OBC	76.131941
4449	EN26352142	DEVASHREE NILESH SHAHAKAR	Female	Type A	OBC	76.131941
4450	EN26414558	ARYA PURSHOTTAM MAHADIK	Male	Type A	SC	76.131941
4451	EN26237062	PREM RAKESH BORSE	Male	Type A	OBC	76.099588
4452	EN26245176	HEMANT DHANRAJ CHAVAN	Male	Type A	DT/VJ	76.099588
4453	EN26334004	JAGTAP TANVI KIRAN	Female	Type A	OBC	76.099588
4454	EN26359698	ISHWARI VITTHAL MORE	Female	Type A	Open	76.099588
4455	EN26369095	SHREYASH ASHOK NIMGADE	Male	Type A	SC	76.099588
4456	EN26385497	SRUSHTI SHYAM BHOSALE	Female	Type A	SC	76.099588
4457	EN26395305	TANISH NITIN CHAWDE	Male	Type A	OBC	76.099588
4458	EN26446083	VAIBHAV GHANSHYAM KOLHE	Male	Type A	OBC	76.099588
4459	EN26422794	SANKET KUSHINATH MATKAR	Male	Type A	NT 2 (NT-C)	76.0896274
4460	EN26120758	ADITYA MANOJ RASANE	Male	Type A	OBC	75.980771
4461	EN26145526	SAMIKSHA JAGDISH BINEKAR	Female	Type A	SBC	75.9743237
4462	EN26365269	LOKESH GOKUL PATIL	Male	Type A	OBC	75.9743237
4463	EN26386728	JIGE VAISHNAVI MAHENDRA	Female	Type A	SEBC	75.9743237
4464	EN26388722	AVISHKAR SURESH GAIKWAD	Male	Type A	SEBC	75.9743237
4465	EN26390998	VAISHNAVI GIRISH DIXIT	Female	Type A	OBC	75.9743237
4466	EN26426687	OMKAR SUNIL GHUTE	Male	Type A	ST	75.9399241
4467	EN26114102	SHREYASH SUDHIR KATHE	Male	Type A	SEBC	75.9291421
4468	EN26134715	SOLANKE PRACHI RAMESHWAR	Female	Type A	OBC	75.9291421
4469	EN26151198	SHINDE SHAHAJI PRALHADRAO	Male	Type A	SEBC	75.9291421
4470	EN26156703	PRATHAMESH SANTOSH MHASE	Male	Type A	SEBC	75.9291421
4471	EN26219334	TUSHAR VIKAS KAMBLE	Male	Type A	SC	75.9291421
4472	EN26478890	DURGE MUKTA SHIVAJI	Female	Type A	SEBC	75.9291421
4473	EN26100374	ANUSHKA SOPAN TANGADE	Female	Type A	SEBC	75.8913569
4474	EN26122443	ARYAN ANIL KHEDEKAR	Male	Type A	Open	75.8548894
4475	EN26165333	SWANANDI SANDIP DESHMUKH	Female	Type A	OBC	75.8548894
4476	EN26230035	RITIKA BANSAL	Female	Type A	Open	75.8548894
4477	EN26280907	SONAL VISHAL BHARSHANKAR	Female	Type A	SC	75.8548894
4478	EN26286279	RAJVEER VINOD KHENDAKE	Male	Type A	OBC	75.8548894
4479	EN26302873	ARYAN MAHENDRA OMBALE	Male	Type A	SEBC	75.8548894
4480	EN26396165	RIYA CHETAN SHETYE	Female	Type A	OBC	75.8548894
4481	EN26482785	REHAN KHAJA SHAIKH	Male	Type A	OBC	75.8548894
4482	EN26198280	HARSHWARDHAN HANUMANT WAYKULE	Male	Type A	NT 2 (NT-C)	75.7908417
4483	EN26114929	PRATIKSHA RAHUL MASKE	Female	Type A	SC	75.6280193

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
4484	EN26163440	SANDHYARANI DILIP GAIKWAD	Female	Type A	DT/VJ	75.6280193
4485	EN26268587	GADHAVE ATHARV MARUTI	Male	Type A	NT 2 (NT-C)	75.6280193
4486	EN26279233	PRACHI PARMESHWAR KANVATE	Female	Type A	SEBC	75.6280193
4487	EN26339557	SONIA E GAJAKOSH	Female	OMS	Not Applicable	75.6280193
4488	EN26347186	KUNJ MANISH MAHESHWARI	Male	Type A	Open	75.6280193
4489	EN26358639	BHARGAVI NILESH AHIREKAR	Female	Type A	Open	75.6280193
4490	EN26372894	ADITYA RAJESH RATHOD	Male	Type A	DT/VJ	75.6280193
4491	EN26414215	KARBHARI BALASAHEB WAVARE	Male	Type A	NT 2 (NT-C)	75.6280193
4492	EN26106807	TANISHKA VIKRAM JADHAV	Female	Type A	Open	75.6051641
4493	EN26116312	ROHIT RAMESH RATHOD	Male	Type A	DT/VJ	75.6051641
4494	EN26172965	SIDDHANT SAURABH SHINGARE	Male	Type A	Open	75.6051641
4495	EN26181804	DURGAPRASAD PANKAJKUMAR PANDEY	Male	Type A	Open	75.6051641
4496	EN26226955	OM MAHENDRA WANI	Male	Type A	OBC	75.6051641
4497	EN26243446	JAY ANIL KOKANE	Male	Type A	SC	75.6051641
4498	EN26259200	SHUBHAM SANDIP HIRAVE	Male	Type A	OBC	75.6051641
4499	EN26259661	SHRAVANI VINOD PATIL	Female	Type A	OBC	75.6051641
4500	EN26281815	JANORKAR VIVEK GANESH	Male	Type A	OBC	75.6051641
4501	EN26387800	VISHAL SHEKHAR GUGGALI	Male	Type A	Open	75.6051641
4502	EN26392498	GHOTI ABHAY VIKRAM	Male	Type A	Open	75.6051641
4503	EN26125940	MEET SUSHIL MAPARI	Male	Type A	OBC	75.6021154
4504	EN26365616	VISHWAJA UMESH SADAVARTE	Female	Type A	SBC	75.6021154
4505	EN26145953	VINAYAK BHAGWAN MAHADIK	Male	Type A	OBC	75.5754716
4506	EN26416553	PREM SANTOSH HOLKAR	Male	Type A	SEBC	75.5754716
4507	EN26185803	GANJARE SOHAM BALAJI	Male	Type A	OBC	75.4892105
4508	EN26358648	NISHANT GANESH AMBRE	Male	Type A	OBC	75.4892105
4509	EN26273450	PATIL SARTHAK JAYANT	Male	Type A	OBC	75.4815196
4510	EN26407134	SOHAM SANTOSH SHELKE	Male	Type A	OBC	75.4815196
4511	EN26416547	SOLANKE TEJASWINI SATISHRAO	Female	Type A	OBC	75.4815196
4512	EN26100307	DHRUV SACHIN KUNJIR	Male	Type A	Open	75.4755316
4513	EN26108234	LAKSH RAJESH KESWANI	Male	Type A	Open	75.4755316
4514	EN26116196	VIVEK SANTOSH KUMBHAR	Male	Type A	OBC	75.4755316
4515	EN26138520	HIMANSHU SANJAY LODE	Male	Type A	OBC	75.4755316
4516	EN26162782	VINEET VISHAL KONGE	Male	Type A	SC	75.4755316
4517	EN26407119	MORE HARSHVARDHAN SANTOSH	Male	Type A	SEBC	75.4755316
4518	EN26135956	KARTIK PRAKASH WAGHMARE	Male	Type A	NT 1 (NT-B)	75.4489132
4519	EN26183833	ABIGAIL FURTADO	Female	Type A	Open	75.4489132
4520	EN26197952	KUNDE ARJUN KAILAS	Male	Type A	OBC	75.4489132
4521	EN26284635	ANURAG RAI	Male	OMS	Not Applicable	75.4489132
4522	EN26286640	ATHARVA SANJAY PATIL	Male	Type A	OBC	75.4489132
4523	EN26311054	MOTHE ABHAY VITTHAL	Male	Type A	OBC	75.4489132
4524	EN26332478	TANMAY SHIVAJI PAGARE	Male	Type A	SC	75.4489132
4525	EN26357604	AWANTIKA SANJAY HIPPARGEKAR	Female	Type A	SEBC	75.4489132
4526	EN26369784	MOHIT YOGESH KASAR	Male	Type A	OBC	75.4489132
4527	EN26423611	VRUSHALI SAHEBRAO JAGTAP	Female	Type A	SEBC	75.4489132
4528	EN26428268	SHINDE ATHARVA ANIL	Male	Type A	OBC	75.4489132
4529	EN26454601	BHUMIKA PRAVIN AMRUTKAR	Female	Type A	OBC	75.4489132
4530	EN26135377	VIBHUSHA VIJAY ONKAR	Female	Type A	OBC	75.406809
4531	EN26182775	BOHRA AYUSH RAJENDRASINGH	Male	Type A	Open	75.406809
4532	EN26203130	ABHAY RAJESH TARAL	Male	Type A	OBC	75.406809
4533	EN26246984	PARTH SUNIL DEVRUKHKAR	Male	Type A	SC	75.406809

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
4534	EN26257682	MANASVI RAVINDRA LADE	Female	Type A	Open	75.406809
4535	EN26279964	AYAN KHAN MAHEBOOB KHAN PATHAN	Male	Type A	Open	75.406809
4536	EN26281451	KHUSHI PANKAJ LADDHA	Female	Type A	Open	75.406809
4537	EN26500003	ADITYA MANOJ POULKAR	Male	Type A	OBC	75.406809
4538	EN26143969	SAIE UMESH MALUSARE	Female	Type A	SEBC	75.3727458
4539	EN26445183	SHREYA CHOUDHARY	Female	OMS	Not Applicable	75.3461981
4540	EN26338885	YASH SOMESHWAR BADHE	Male	Type A	OBC	75.3111986
4541	EN26361569	SURAJ RAM AKHADE	Male	Type A	OBC	75.3111986
4542	EN26392387	SHAIKH MOHAMMAD SAQIB ASHPAK	Male	Type A	Open	75.3111986
4543	EN26195334	NETRADIP PRAMOD PATIL	Male	Type A	OBC	75.2558321
4544	EN26231324	MOULI KUSHWAHA	Female	Type C	Open	75.2558321
4545	EN26414374	NEEL MANOJ PATIL	Male	OMS	Not Applicable	75.2558321
4546	EN26110380	DEVKAR SARTHAK KIRAN	Male	Type B	OBC	75.242318
4547	EN26140636	AVISHKAR VIKRAM PHADTARE	Male	Type A	SEBC	75.242318
4548	EN26164848	RASIKA BAJRANG GHADAGE	Female	Type A	Open	75.242318
4549	EN26199054	ISHAN JAYANT CHAUDHARI	Male	Type A	Open	75.242318
4550	EN26200551	ABHINAV RAMESH SHINDE	Male	Type A	OBC	75.242318
4551	EN26225461	BHAVESH SANTOSH NANAK	Male	Type A	SC	75.242318
4552	EN26266851	OM DILIP SONONE	Male	Type A	NT 2 (NT-C)	75.242318
4553	EN26281796	JADHAV SAMARTH SANJAY	Male	Type A	SC	75.242318
4554	EN26289305	SRUSHTI GANESH GAIKWAD	Female	Type A	Open	75.242318
4555	EN26306621	SARTHAK JANARDAN KHIRATKAR	Male	Type A	OBC	75.242318
4556	EN26383639	AFFAN JAVED MULLA	Male	Type A	OBC	75.242318
4557	EN26404016	HARSHVARDHAN NIKHIL KHARDE	Male	Type A	OBC	75.242318
4558	EN26428877	JAY SOPAN JADHAV	Male	Type A	SEBC	75.242318
4559	EN26143160	ABHISHEK KAILAS KHANDEKAR	Male	Type A	NT 2 (NT-C)	75.2331528
4560	EN26151231	TEJASWI DILIP KUMAR SINGH	Female	OMS	Not Applicable	75.2331528
4561	EN26208294	SHIVAM SANJAY AKOLKAR	Male	Type A	OBC	75.2331528
4562	EN26353577	ADITYA KUMAR REEMA RAIKWAR	Male	Type A	Open	75.2331528
4563	EN26359558	ANJALI NAMDEO KATARNAWARE	Female	Type A	SC	75.2331528
4564	EN26370428	SUJAL KAMLESH GUPTA	Male	Type A	Open	75.2331528
4565	EN26412157	SANSKRUTI MAHOHAR GATE	Female	Type A	NT 2 (NT-C)	75.2331528
4566	EN26491108	VISHNU GOPINATH PAWAR	Male	Type A	SEBC	75.2331528
4567	EN26225933	PIYUSH RAJENDRA KATARE	Male	Type A	SEBC	75.2287693
4568	EN26103596	ARCHISHMIT SUDHIR WAGHMARE	Male	Type A	SC	75.2153333
4569	EN26138654	SAMUEL ROBERT KAMBLE	Male	Type A	Open	75.2153333
4570	EN26340115	GAURAV KUMAWAT	Male	OMS	Not Applicable	75.2153333
4571	EN26371373	KUNTEWAD SAICHARAN ASHOK	Male	Type A	ST	75.2153333
4572	EN26409837	VINAYAK AJINATH ANDHALE	Male	Type A	NT 3 (NT-D)	75.2153333
4573	EN26455133	KEYUR MOHINDER CHILLAL	Male	Type A	SBC	75.2153333
4574	EN26493130	KISHOR DHANANJAY CHATE	Male	Type A	NT 3 (NT-D)	75.2153333
4575	EN26112074	SAI VINAYAK WARLE	Male	Type A	SEBC	75.1704646
4576	EN26124369	BHAKTI VIJAYKUMAR HIRAS	Female	Type A	OBC	75.1704646
4577	EN26130221	PARTH SANDIP HAVLE	Male	Type A	Open	75.1704646
4578	EN26170016	AMIT BALASAHEB RATHOD	Male	Type A	DT/VJ	75.1704646
4579	EN26171656	SHREENIVAS DATTATRYA MUNDE	Male	Type A	NT 3 (NT-D)	75.1704646
4580	EN26232678	TEJAS SANDEEP PATIL	Male	Type A	Open	75.1704646
4581	EN26348882	PAWAR VAIBHAV VIJAY	Male	Type A	OBC	75.1704646
4582	EN26349265	VISHNU BHAGWAN TOGE	Male	Type A	NT 3 (NT-D)	75.1704646
4583	EN26496874	KOMAL CHIMAJI KOKANE	Female	Type A	ST	75.1704646

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
4584	EN26121409	SOHAM BABASAHEB DIGHE	Male	Type A	Open	75.1586297
4585	EN26226752	PARTH CHITRASEN RANALKAR	Male	Type A	OBC	75.1586297
4586	EN26253948	JANGAME SWETA SHESHERAO	Female	Type A	SC	75.1586297
4587	EN26220132	SANSKRUTI SANJAY SHIMPI	Female	Type A	OBC	75.1493199
4588	EN26433494	SWAYAM ASHOKRAO GAWANDE	Male	Type A	OBC	75.1493199
4589	EN26439397	SHWETA SANDIP DESHMUKH	Female	Type A	Open	75.1493199
4590	EN26149281	AARUSH AMOL GITE	Male	Type A	NT 3 (NT-D)	75.110975
4591	EN26194503	SHRINIVAS PRAVIN PATIL	Male	Type A	SEBC	75.110975
4592	EN26203417	OMKAR KACHRU DAK	Male	Type A	SEBC	75.110975
4593	EN26244463	SHREY UJWAL POKALE	Male	Type A	OBC	75.110975
4594	EN26331037	CHAITANYA ANIL PUSTODE	Male	Type A	OBC	75.110975
4595	EN26334211	PAVITRA AMIT REPAL	Female	Type A	Open	75.110975
4596	EN26404068	ADITYA MOHAN SONAWANE	Male	Type A	OBC	75.110975
4597	EN26410990	YASH NAGNATH PATIL	Male	Type A	OBC	75.110975
4598	EN26411493	SAKSHI MAHADEV NAVALE	Female	Type A	OBC	75.110975
4599	EN26428394	VIJAYALAKSHAMI SHARANAPPA SHABADE	Female	Type A	Open	75.110975
4600	EN26451405	SHIVRAJ DEEPAK DESHMUKH	Male	Type A	OBC	75.110975
4601	EN26112383	DNYANDA HEMANT CHAUDHARI	Female	Type A	OBC	75.0953827
4602	EN26254340	ADVAIT HEMANT SALUNKE	Male	Type A	OBC	75.0953827
4603	EN26367285	PARTH HARISH SATPUTE	Male	Type A	Open	75.0953827
4604	EN26375047	ASHISH NITIN KARDILE	Male	Type A	OBC	75.0953827
4605	EN26460155	SPANDAN ANNASAHEB BHOR	Male	Type A	SEBC	75.0953827
4606	EN26246274	HARSHVARDHAN KAILAS SONAWANE	Male	Type A	SEBC	75.0176251
4607	EN26199929	SAHIL MANIK CHAVAN	Male	Type A	DT/VJ	74.9893249
4608	EN26308793	PRATIKSHA RAJENDRA GOTMARE	Female	Type A	OBC	74.9893249
4609	EN26315102	BHOOMI SHAMKANT BIDE	Female	Type A	Open	74.9893249
4610	EN26116631	SASMEET VISHWAKARMA	Male	Type A	NT 1 (NT-B)	74.9818126
4611	EN26249727	RUTUJA SANTOSHKUMAR MALI	Female	Type A	OBC	74.9818126
4612	EN26271762	KRUSHNA DATTATRAY NAIKWADI	Male	Type A	OBC	74.9818126
4613	EN26289538	ROSHAN ANNASAHEB RATHOD	Male	Type A	DT/VJ	74.9818126
4614	EN26322457	ADARSH SANJIVAN DESHMUKH	Male	Type A	OBC	74.9818126
4615	EN26358709	YASH AVINASH FUNDE	Male	Type A	NT 3 (NT-D)	74.9818126
4616	EN26400971	ANIKET MAHADEV SAUNDADE	Male	Type A	SC	74.9818126
4617	EN26429195	UDAYAN DHARMENDRA JADHAV	Male	Type A	DT/VJ	74.9818126
4618	EN26442296	GANESH HARIDAS TIPARE	Male	Type A	OBC	74.9818126
4619	EN26128900	RIDDHI SACHIN CHAUDHARI	Female	Type A	OBC	74.8910003
4620	EN26137671	DHRUV VISHAL BARABHAI	Male	Type A	Open	74.8910003
4621	EN26388909	PRAJWAL NARESH SALI	Male	Type A	SBC	74.8910003
4622	EN26416525	HIMANSHU SHRIKRISHNA BHADANGE	Male	Type A	OBC	74.8910003
4623	EN26159581	AJINATH DEVIDAS BURANGE	Male	Type A	Open	74.8684793
4624	EN26171713	MADANKAR TEJAS SAMBHAJI	Male	Type A	Open	74.8312175
4625	EN26391454	UTKARSH GUPTA	Male	OMS	Not Applicable	74.8312175
4626	EN26409619	HIREN MUKESH SONI	Male	Type A	Open	74.8312175
4627	EN26162853	TAPASWINEE PANIGRAHI	Female	OMS	Not Applicable	74.8210845
4628	EN26208753	ATHARVA DHANANJAY MAHADIK	Male	Type A	SEBC	74.8210845
4629	EN26334299	PIYUSH ASHOK YADAV	Male	Type A	Open	74.8210845
4630	EN26334526	SAMRUDDHI VASUDEV SUPEKAR	Female	Type A	Open	74.8210845
4631	EN26388893	SONWANE RUSHIKESH UTTRESHWAR	Male	Type A	OBC	74.8210845
4632	EN26167835	SANGALE ARYANRAJE ASHOK	Male	Type A	NT 3 (NT-D)	74.8112584
4633	EN26169023	ANANYA SINGH	Female	Type A	Open	74.8112584

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
4634	EN26175875	TANMAY SUBHASH BHAGAT	Male	Type A	SC	74.8112584
4635	EN26182692	ABHINAY ASHOK KOLI	Male	Type A	Open	74.8112584
4636	EN26209111	VIKRANT NILESH PATIL	Male	Type A	OBC	74.8112584
4637	EN26347037	APURVA RAGHUNATH KHAMKAR	Female	Type A	OBC	74.8112584
4638	EN26351898	PAWAR RADHIKA MADHUKARRAO	Female	Type A	SEBC	74.8112584
4639	EN26192170	SANKPAL YASH GANESH	Male	Type A	SC	74.8088122
4640	EN26219544	JAYDEVSINH NIMESHSINH THAKOR	Male	OMS	Not Applicable	74.8088122
4641	EN26296403	OM BHASKAR ANDHARE	Male	Type A	NT 1 (NT-B)	74.8088122
4642	EN26311829	PRANAY DIPAK WANKHEDE	Male	Type A	SC	74.8088122
4643	EN26339897	NANDINI PADHY	Female	Type A	Open	74.8088122
4644	EN26354039	SHIVAM VIJAY GARGOTE	Male	Type A	OBC	74.8088122
4645	EN26103959	TANISH PRASAD	Male	Type C	Open	74.75684
4646	EN26122834	SHLOK SUNIL KALE	Male	Type A	Open	74.75684
4647	EN26202144	KARTIK HASTIRAM SUTHAR	Male	Type A	Open	74.75684
4648	EN26234849	SNEHAL MANOHAR PAWALE	Female	Type A	OBC	74.75684
4649	EN26280278	YUSRA SAJID KHAN	Female	Type A	Open	74.75684
4650	EN26287830	AADITYA RAHUL RATHOD	Male	Type A	OBC	74.75684
4651	EN26338635	BHUSHAN SATISH HIWALE	Male	Type A	Open	74.75684
4652	EN26365568	VISHAL VITTHAL KALWE	Male	Type A	OBC	74.75684
4653	EN26154727	SONTAKKE NIKITA NAVANATH	Female	Type A	OBC	74.7351841
4654	EN26166852	ARYAN MAHADEV SHINDE	Male	Type A	SC	74.7351841
4655	EN26171718	PRANISH NITIN DEO	Male	Type A	SC	74.7351841
4656	EN26201160	MADHURA SHASHIKANT CHOUDHARI	Female	Type A	Open	74.7351841
4657	EN26208672	SUKHADA RAMESH SATPUTE	Female	Type A	OBC	74.7351841
4658	EN26211505	SIDDHANTH PRAFUL DHONE	Male	Type A	OBC	74.7351841
4659	EN26260119	VEDANT VILAS MAHAJAN	Male	Type A	OBC	74.7351841
4660	EN26295861	PRATAP RAMPRASAD BADADE	Male	Type A	Open	74.7351841
4661	EN26353257	KARANDE SANDIP DEVA	Male	Type A	NT 1 (NT-B)	74.7351841
4662	EN26442159	TANMAY NARAYAN NARWADE	Male	Type A	SEBC	74.7351841
4663	EN26291099	SHARVIL HIMMAT MALI	Male	Type A	OBC	74.7264105
4664	EN26441295	GHODKE PRASHANT DATTATRAYA	Male	Type A	OBC	74.7264105
4665	EN26388038	HARSHAL DNYANESHWAR JADHAV	Male	Type A	NT 1 (NT-B)	74.716087
4666	EN26166021	SHINGANE KOMAL DIPAK	Female	Type A	SC	74.7133517
4667	EN26201421	HARSHINI PRABHAKAR SIDDAM	Female	Type B	Open	74.6853954
4668	EN26208484	ISHAN VITTHAL WAGHMARE	Male	Type A	SC	74.6853954
4669	EN26215251	PRATHAMESH MAHADEV MADANE	Male	Type A	NT 2 (NT-C)	74.6853954
4670	EN26281219	JAYDEEP CHANDRAKANT AHIRRAO	Male	Type A	OBC	74.6853954
4671	EN26322896	KRISHNA BALASAHEB SHINDE	Male	Type A	SEBC	74.6853954
4672	EN26371078	KRUSHNA KAMALAKAR PATIL	Male	Type A	OBC	74.6853954
4673	EN26377462	VAISHNAVI NATHA ANDHALE	Female	Type A	NT 3 (NT-D)	74.6853954
4674	EN26381345	VIKRAM CHAUHAN	Male	Type B	Open	74.6853954
4675	EN26397476	DIGVIJAY SHASHIKANT NIGUT	Male	Type A	SEBC	74.6853954
4676	EN26108222	SHRAVANI KIRAN MORE	Female	Type A	Open	74.6516923
4677	EN26125147	PRATHAMESH PANDURANG SONAWANE	Male	Type A	OBC	74.6516923
4678	EN26171260	ADITYA PRASHANT SURVASE	Male	Type A	SC	74.6516923
4679	EN26372377	OMKAR SANTOSH KAKDE	Male	Type A	SEBC	74.6516923
4680	EN26404270	KARDILE TEJAS SACHIN	Male	Type A	OBC	74.6516923
4681	EN26367730	AKSHITA MANOJ KHANDELWAL	Female	Type B	Open	74.6329019
4682	EN26464725	PATEKAR SHREYASH SHRIHARI	Male	Type A	OBC	74.6329019
4683	EN26131135	ONKAR SOMNATH GHUGE	Male	Type A	NT 3 (NT-D)	74.6275026

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
4684	EN26174859	DIVYA KUMAR SHIRAL	Female	Type A	OBC	74.6275026
4685	EN26266880	GANESH SABHASHANKAR TIWARI	Male	Type A	Open	74.6275026
4686	EN26278379	AMAN SAMADHAN MORE	Male	Type A	SC	74.6275026
4687	EN26298483	DHRUVA SIDDHARAM CHITTE	Male	Type A	OBC	74.6275026
4688	EN26333713	KALMEGH AMRUTA DIPAK	Female	Type A	OBC	74.6275026
4689	EN26394231	SARTHAK ASHOK BHOR	Male	Type A	OBC	74.6275026
4690	EN26130194	VISHWANATH VIJAY VERULKAR	Male	Type A	OBC	74.6217331
4691	EN26279379	KUNAL LAXMAN PAWAR	Male	Type A	SEBC	74.6217331
4692	EN26423814	NANDINI VISHAL PULLARWAR	Female	Type A	SBC	74.6217331
4693	EN26270173	VAISHNAVI HARICHANDRA BAGUL	Female	Type A	OBC	74.5872878
4694	EN26131163	SAMARTH SANJAY HAJARE	Male	OMS	Not Applicable	74.5525612
4695	EN26258120	SOPAN PRASHANT DANGRE	Male	Type A	OBC	74.5525612
4696	EN26295848	ADITI ANIRUDHA KARPE	Female	Type A	OBC	74.5525612
4697	EN26322627	PRUTHA RAJABHAU SHINDE	Female	Type A	OBC	74.5525612
4698	EN26363340	ADITYA VILAS TAYDE	Male	Type A	Open	74.5525612
4699	EN26365731	JOSHI AADITI SACHIN	Female	Type A	Open	74.5525612
4700	EN26378394	SHIVRAJ SHRIRAM GAVHAD	Male	Type A	SEBC	74.5525612
4701	EN26381259	YASH KAMLAKAR TAKWALE	Male	Type A	SC	74.5525612
4702	EN26391987	SHANTANU SHIVAJI PANDIT	Male	Type A	SC	74.5525612
4703	EN26419792	SHEJUL SHREESHANT MANOHAR	Male	Type A	Open	74.5525612
4704	EN26421434	NILESH SANGMESHWAR HINGNE	Male	Type A	OBC	74.5525612
4705	EN26312979	VIPUL NILESH MANTRI	Male	Type A	Open	74.4631962
4706	EN26328154	YASHANAND YOGESH PATIL	Male	Type A	SEBC	74.4163823
4707	EN26425560	ATHARV ANIL NAIKWADE	Male	Type A	OBC	74.4163823
4708	EN26428009	ADITYA BABAN UKALE	Male	Type A	NT 2 (NT-C)	74.4163823
4709	EN26448842	MANE SHRAVAN SAINATH	Male	Type A	DT/VJ	74.4163823
4710	EN26451128	DHANDE RUSHI NANDKISHOR	Male	Type A	OBC	74.4163823
4711	EN26138685	SURBHI HEMANT RATHI	Female	Type A	Open	74.2209832
4712	EN26170808	ANUSHKA RAVINDRA SURYAWANSHI	Female	Type A	SC	74.2209832
4713	EN26231653	SIDDHESH DATTATRAY AGRE	Male	Type A	OBC	74.2209832
4714	EN26241158	JEET RAJESH BHATTI	Male	Type A	OBC	74.2209832
4715	EN26247324	ATHARVA SANTOSH RAUT	Male	Type A	SC	74.2209832
4716	EN26248299	VISHWA PRAKASH CHANDEBHAMAR	Female	Type A	Open	74.2209832
4717	EN26278989	ABHAY DEVALSINGH RAJPUT	Male	Type A	Open	74.2209832
4718	EN26293881	SHAH ARNAV AMIT	Male	Type A	Open	74.2209832
4719	EN26314558	KAUSTUBH KETAN MAHAJAN	Male	Type A	OBC	74.2209832
4720	EN26333171	GAIKWAD KARTIK SANDIP	Male	Type A	DT/VJ	74.2209832
4721	EN26384775	MAHAJAN DARSHAN GOPAL	Male	Type A	OBC	74.2209832
4722	EN26412002	SHREERAJ MACHINDRA INGALE	Male	Type A	OBC	74.2209832
4723	EN26423310	OMKAR GANESH TALEKAR	Male	Type A	OBC	74.2209832
4724	EN26452782	NIKHIL MILIND KULKARNI	Male	Type A	Open	74.2209832
4725	EN26497544	PATIL AKANKSHA NANASAHEB	Female	Type A	NT 3 (NT-D)	74.2209832
4726	EN26451460	OM AJAYKUMAR JAISWAL	Male	Type A	OBC	74.2201754
4727	EN26118673	KHUSHIKUMARI SINHA	Female	Type A	Open	74.1899324
4728	EN26158550	SHREYA MANGESH NIKAM	Female	Type A	OBC	74.1899324
4729	EN26159282	SARTHAK JANARDAN GHATE	Male	Type A	NT 1 (NT-B)	74.1899324
4730	EN26235513	OM GAJANAN PAWAR	Male	Type A	SEBC	74.1899324
4731	EN26255559	TANISHKA KAILASH KAWTIKWAR	Female	Type A	Open	74.1899324
4732	EN26322382	GAURI RAVINDRA KOTALWAR	Female	Type A	Open	74.1899324
4733	EN26335122	SWARASHRI CHANDRASHEKHAR PADADE	Female	Type A	SBC	74.1899324

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
4734	EN26129718	RAJ PRADEEP AWACHAR	Male	Type A	OBC	74.1334872
4735	EN26157651	MUGDHA SANTOSH KUMBHAR	Female	Type A	OBC	74.1334872
4736	EN26293499	SARTHAK DIPAK PINGALE	Male	Type A	OBC	74.1334872
4737	EN26422833	PRATHMESH SUDHAKAR RANVIRKAR	Male	Type A	OBC	74.1334872
4738	EN26118450	SAURABH MAHADEV BHAIRAT	Male	Type A	Open	74.112751
4739	EN26266209	AMAY SANDESH KAWADE	Male	Type A	SEBC	74.112751
4740	EN26276151	SHREYA BALAJI PANCHAL	Female	Type A	OBC	74.112751
4741	EN26307519	MRUNAL VITTHAL PAWAR	Female	Type A	NT 1 (NT-B)	74.112751
4742	EN26336653	ANJALI PRAKASH PATIL	Female	OMS	Not Applicable	74.112751
4743	EN26454969	NEHA BHAGWAN NAGRE	Female	Type A	NT 3 (NT-D)	74.112751
4744	EN26108696	SAUMAYA ASHOK PARDESHI	Female	Type A	NT 1 (NT-B)	74.0786749
4745	EN26115874	GHUGE TANUSHREE MAHADEV	Female	Type A	NT 3 (NT-D)	74.0786749
4746	EN26145605	SANJANA YASHWANT SHINDE	Female	Type A	Open	74.0786749
4747	EN26189509	RANDHIR ABHISHEK NIVRUTTI	Male	Type A	OBC	74.0786749
4748	EN26204870	GIRISH AMOL CHAVAN	Male	Type B	OBC	74.0786749
4749	EN26209899	ABHAY NITIN PATIL	Male	Type A	DT/VJ	74.0786749
4750	EN26242719	MOHIT NARENDRA WAIKAR	Male	Type A	OBC	74.0786749
4751	EN26297682	MAITHILI NILESH KECHE	Female	Type A	OBC	74.0786749
4752	EN26392061	PRATIK GANPATI PANCHAL	Male	Type A	OBC	74.0786749
4753	EN26417659	VENKATA NAVANEET T N N PRASAD KOMMANAMANCHI	Male	Type A	Open	74.0786749
4754	EN26444065	ARYA RAVINDRA PINGLE	Female	Type A	Open	74.0786749
4755	EN26121046	ISHU SUNIL SHUKLA	Male	OMS	Not Applicable	74.0510384
4756	EN26332454	PATIL OM ASHOK	Male	Type A	OBC	74.0510384
4757	EN26148141	SUHAS RAMESH WANKHEDE	Male	Type A	SC	74.0332319
4758	EN26109597	VIJAY SUBHASH BIKKAD	Male	Type A	NT 3 (NT-D)	73.9721817
4759	EN26145725	LAWNYA DATTATRAYA GAWANDE	Male	Type A	OBC	73.9721817
4760	EN26162096	JANHAVI YOGESH SHINDE	Female	Type A	OBC	73.9721817
4761	EN26189128	PRATHAMESH PRAVIN BHAPKAR	Male	Type A	OBC	73.9721817
4762	EN26279929	ANIRUDHA VIJAY DESHPANDE	Male	Type A	Open	73.9721817
4763	EN26281418	SHIVANI DATTATRAY SALUNKE	Female	Type A	SEBC	73.9721817
4764	EN26375372	ANJALI SANJEEVKUMAR GIRASE	Female	Type A	Open	73.9721817
4765	EN26454086	OMASE SHREYA NETAJI	Female	Type A	NT 3 (NT-D)	73.9721817
4766	EN26424489	MULE GOVIND JANARDHAN	Male	Type A	SEBC	73.965274
4767	EN26279567	ADITYA RAJENDRA GHODAKE	Male	Type A	SC	73.9552391
4768	EN26149056	BHAVESH BANDU KALE	Male	Type A	NT 3 (NT-D)	73.9550639
4769	EN26430321	ONKAR UTTAMRAO ABHALE	Male	Type A	OBC	73.9257838
4770	EN26152656	NIHARIKA SAMEER CHOUDHARI	Female	Type A	OBC	73.9021728
4771	EN26297152	TEJAL VISHWAS GIRI	Female	Type A	NT 1 (NT-B)	73.9021728
4772	EN26465752	NITYA NITIN SHARMA	Female	Type A	Open	73.9021728
4773	EN26467641	AKANKSHA SANTOSH TEMAK	Female	Type A	OBC	73.9021728
4774	EN26478628	OM CHANDRABHAN RANDIVE	Male	Type A	SC	73.9021728
4775	EN26368396	PALAK ABHAY KSHIRSAGAR	Female	Type A	SC	73.8474785
4776	EN26157303	SHRENIK NILESH ITHAPE	Male	Type A	OBC	73.7754477
4777	EN26278325	CHAVAN GANDHARVA DIGAMBER	Male	Type A	DT/VJ	73.7754477
4778	EN26433388	JADHAV SUMIT SUNIL	Male	Type A	SEBC	73.7754477
4779	EN26215823	SAMRUDDHI BALAJI GANGAWANE	Female	Type A	NT 1 (NT-B)	73.6926943
4780	EN26326234	THORAT UTKARSH KUNDLIK	Male	Type A	SC	73.6926943
4781	EN26144559	SIDDHI BALASAHEB GHARE	Female	Type A	Open	73.676029
4782	EN26168000	SNEHAL SHAHAJI BAWADKAR	Female	Type A	OBC	73.676029

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
4783	EN26292443	JAGDISH BABASAHEB JADHAV	Male	Type A	DT/VJ	73.676029
4784	EN26300650	VIJAY RAM MOHALKAR	Male	Type A	OBC	73.676029
4785	EN26304568	NAUSHEEN IMTEHAJ SHAIKH	Female	Type A	OBC	73.676029
4786	EN26354793	MANN SANJEEV JANGRA	Male	Type A	Open	73.676029
4787	EN26391219	KAVALI MALLIKARJUN MARIAPPA	Male	OMS	Not Applicable	73.676029
4788	EN26392406	AKSHAD SANJAY WAGH	Male	Type A	SBC	73.676029
4789	EN26416847	SIDDHI SANDIP JADHAV	Female	Type A	OBC	73.676029
4790	EN26422275	AYUSH MURALI GUJJALWAR	Male	Type A	Open	73.676029
4791	EN26175519	PARAG ANIL PATIL	Male	Type A	OBC	73.6544738
4792	EN26140927	RIYA ROSHAN GHODKE	Female	Type A	SC	73.6510161
4793	EN26198717	PRERNA GANGADHAR DHOKE	Female	Type A	OBC	73.6510161
4794	EN26208878	ADITYA SANTOSH TAYADE	Male	Type A	SC	73.6510161
4795	EN26210575	SHITAL VIJAY RENGUNTWAR	Female	Type A	OBC	73.6510161
4796	EN26233763	RUGVED ANAND SHINDE	Male	Type A	OBC	73.6510161
4797	EN26273587	PARI PAWAN SHARMA	Female	Type A	Open	73.6510161
4798	EN26305058	PAVAN BHAUSAHEB DESHMUKH	Male	Type A	OBC	73.6510161
4799	EN26321307	ARNAV RANJEET SHEDGE	Male	Type A	SEBC	73.6510161
4800	EN26345510	CHAVAN ARYAN SHANKAR	Male	Type A	SEBC	73.6510161
4801	EN26355014	RUTUJA PRASHANT BAHAD	Female	Type A	OBC	73.6510161
4802	EN26400910	ANSHUL RAHUL SOLANKAR	Male	Type A	NT 2 (NT-C)	73.6510161
4803	EN26456048	PAGARE PUSHKAR PRAKASH CHANDRA	Male	Type A	Open	73.6510161
4804	EN26459673	VAIBHAVI SHARADRAO BAHIR	Female	Type A	OBC	73.6510161
4805	EN26113120	MEGHRAJ BALAJI BHAKTE	Male	Type A	NT 2 (NT-C)	73.5651108
4806	EN26144249	YASH RATNAKAR MAHAJAN	Male	Type A	OBC	73.5651108
4807	EN26247118	VEDANT HANMANT PANDALWAD	Male	Type A	NT 1 (NT-B)	73.5651108
4808	EN26280549	SRUSHTI ROHIDAS PANGARKAR	Female	Type A	SEBC	73.5651108
4809	EN26337053	KHATIK ANAM ANWAR	Female	Type A	OBC	73.5651108
4810	EN26358256	SRAAVYA SUNIL NAIK	Female	Type A	Open	73.5651108
4811	EN26360086	KHULE ABHISHEK KALU	Male	Type A	OBC	73.5651108
4812	EN26368394	NAHUSH KAILAS SONAWANE	Male	Type A	OBC	73.5651108
4813	EN26167353	ADITYA GANESH MANDAWARE	Male	Type A	OBC	73.5612077
4814	EN26230042	PRANAV KRUSHNA KHAIRNAR	Male	Type A	OBC	73.5612077
4815	EN26433675	ADITYA KUMAR	Male	OMS	Not Applicable	73.5612077
4816	EN26226749	TANISHA UMESH HATE	Female	Type A	SC	73.3487346
4817	EN26430634	ABHIJEET MAROTI ADHE	Male	Type A	DT/VJ	73.3487346
4818	EN26432768	SHRUTI SANTOSH SHELKE	Female	Type A	SEBC	73.3487346
4819	EN26445744	JANHAVI VITTHALRAO SOLANKE	Female	Type A	OBC	73.3487346
4820	EN26449975	SWAPNIL SURYAKANT CHOURANGE	Male	Type A	Open	73.3487346
4821	EN26467636	UGHADE OM PRABHAKAR	Male	Type A	OBC	73.3487346
4822	EN26136032	ADITYA MILIND KUMBHAR	Male	Type A	OBC	73.3356624
4823	EN26197451	JANHAVI KAILAS BHAVSAR	Female	Type A	OBC	73.3356624
4824	EN26263027	ANAYA SHEKHAR PIRANGUTE	Female	Type A	Open	73.3356624
4825	EN26303533	SHUBHANAN SANDEEP DATEY	Male	Type A	OBC	73.3356624
4826	EN26311627	MUNDHE SHRAVAN TANAJI	Male	Type A	NT 3 (NT-D)	73.3356624
4827	EN26363093	AYUSH VIJAY KHAMBAYATKAR	Male	Type A	SC	73.3356624
4828	EN26368231	DIPTESH MAHESH WAYKOLE	Male	Type A	OBC	73.3356624
4829	EN26393218	ARYAN VIJAY VIPAT	Male	Type A	Open	73.3356624
4830	EN26395459	SHATAKSHI NITIN VYAHADKAR	Female	Type A	Open	73.3356624
4831	EN26442643	KAMBLE TUSHAR MAHADEV	Male	Type A	ST	73.3356624
4832	EN26124182	ANDHALE SUDRASHAN SUDHAKAR	Male	Type A	NT 3 (NT-D)	73.3089622

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
4833	EN26123236	RUGVED TEJASWI INARKAR	Male	Type A	SC	73.2908824
4834	EN26203348	SAMARTH MAHESH SHINDE	Male	Type A	SEBC	73.2908824
4835	EN26215944	SALONI JAYESH NIKAM	Female	Type A	OBC	73.2908824
4836	EN26243198	CHAITANYA RAHUL MAHANT	Male	Type A	NT 1 (NT-B)	73.2908824
4837	EN26269143	OM SHIVKUMAR SUKALE	Male	Type A	OBC	73.2908824
4838	EN26368901	SOHAM PRASHANT UGEMUGE	Male	Type A	OBC	73.2908824
4839	EN26384845	PRATIK DATTATRAY GAWANDE	Male	Type A	OBC	73.2908824
4840	EN26387066	RASHI MILIND RAJURKAR	Female	Type A	Open	73.2908824
4841	EN26439546	PARTH PRAVIN AHIRRAO	Male	Type A	OBC	73.2908824
4842	EN26120844	PRACHI AVINASH DHONGADI	Female	Type A	OBC	73.2860799
4843	EN26177875	PARNAVI NITIN SHIRISKAR	Female	Type A	SC	73.2860799
4844	EN26217047	SHRUTI SATISH PAWAR	Female	Type A	SEBC	73.2860799
4845	EN26313105	RATNE NIHIRA SANTOSH	Female	Type A	DT/VJ	73.2860799
4846	EN26331684	PRATYUSH JHA	Male	OMS	Not Applicable	73.2860799
4847	EN26359844	ANUJA MANOJSINGH THAKUR	Female	Type A	Open	73.2860799
4848	EN26364905	KAMDI OM NARENDRA	Male	Type A	OBC	73.2860799
4849	EN26181337	ANISH SUBHASH YENDHE	Male	Type A	Open	73.262321
4850	EN26233737	THAKARE NEERAJ RAVINDRA	Male	Type A	ST	73.262321
4851	EN26243970	NAMDEV PARMESHWAR DARADE	Male	Type A	NT 3 (NT-D)	73.262321
4852	EN26345869	MANOJ DEVIDAS KOLI	Male	Type A	ST	73.262321
4853	EN26361344	RUTUJA APPASAHEB MANAL	Female	Type A	SEBC	73.262321
4854	EN26462418	JIVAN DIGAMBAR WAGHMARE	Male	Type A	NT 2 (NT-C)	73.262321
4855	EN26139126	HITESH TUKARAM CHAVAN	Male	Type A	DT/VJ	73.2109713
4856	EN26230170	RADHA MANOHAR BHORE	Female	Type A	OBC	73.2109713
4857	EN26366638	OMKAR PRASHANT UKHALE	Male	Type A	OBC	73.2109713
4858	EN26374166	SUJIT MAHADEV DOLAS	Male	Type A	SC	73.2109713
4859	EN26385637	SUDARSHAN GULAB BHAGAT	Male	Type A	SC	73.2109713
4860	EN26398881	PRATHMESH DATTA BHAVAR	Male	Type A	OBC	73.2109713
4861	EN26399058	PARTH SANDEEP KATKHEDE	Male	Type A	OBC	73.2109713
4862	EN26409627	SAMIKSHA SATISH CHOUGULE	Female	Type A	SEBC	73.2109713
4863	EN26430419	TANVESH YOGESH MAHALPURE	Male	Type A	OBC	73.2109713
4864	EN26152575	AKSHAJ SRIVASTAVA	Male	OMS	Not Applicable	73.2041877
4865	EN26157272	YATHARTH BHARAT SOLANKI	Male	Type A	Open	73.2041877
4866	EN26213780	ANUSHREE NITIN PATIL	Female	Type A	OBC	73.2041877
4867	EN26278757	SHREYA ANIL WANDRE	Female	Type A	SEBC	73.2041877
4868	EN26320137	THORAT PRATHAMESH RAGHUVIR	Male	Type A	SEBC	73.2041877
4869	EN26327202	PREMRAJ ANIL POTE	Male	Type A	OBC	73.2041877
4870	EN26363907	OMKAR DEEPAK PATIL	Male	Type A	OBC	73.2041877
4871	EN26363941	ASHUTOSH PRAKASH CHANDRA RAY	Male	Type C	Open	73.2041877
4872	EN26124306	DESHMUKH VIVEK ANAND	Male	Type A	SEBC	73.1962936
4873	EN26434365	SARTHAK RANJEET GUTHALE	Male	Type A	SC	73.1962936
4874	EN26291328	PRATHAMESH PRAMOD KUMBHARDE	Male	Type A	OBC	73.1909785
4875	EN26182675	AARNA UPADHYAY	Female	Type C	Open	73.1354861
4876	EN26128940	POOJA SHIVAJI KHADE	Female	Type A	NT 3 (NT-D)	73.0844718
4877	EN26133527	SWINAL CHANDRASHEKHAR DHAWALE	Female	Type A	SC	73.0844718
4878	EN26145883	RUTUJA DNYANESHWAR BHOSALE	Female	Type A	OBC	73.0844718
4879	EN26319724	SHINDE KIRAN KAILAS	Male	Type A	SEBC	73.0844718
4880	EN26359400	TANMAY AMOL JADHAV	Male	Type A	SEBC	73.0844718
4881	EN26400023	SANDESH SUDHAKAR PATIL	Male	Type A	OBC	73.0844718
4882	EN26343979	PRATIK VIKAS MANE	Male	Type A	DT/VJ	73.0578488

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
4883	EN26409244	ANKITA GYANDEV KOLHE	Female	Type A	OBC	73.0578488
4884	EN26371972	SANKET MADHUKAR SHINDE	Male	Type A	OBC	73.0360464
4885	EN26121051	SAMARTH NAGESH BADADAL	Male	Type B	Open	73.0237189
4886	EN26168848	SNEHA PARMESHUWAR KADAM	Female	Type A	Open	73.0237189
4887	EN26271623	AISHWARYA GANESH ANDURE	Female	Type A	OBC	73.0237189
4888	EN26279169	RIDHIMA SANJAY GANJARE	Female	Type A	OBC	73.0237189
4889	EN26308845	HARSHWARDHAN SANJAY GHADGE	Male	Type A	OBC	73.0237189
4890	EN26338740	SHATAKSHI SADCHIDANAND ZIRPE	Female	Type A	OBC	73.0237189
4891	EN26147861	SOHAN GANESH BIDVE	Male	Type A	OBC	72.9916849
4892	EN26153248	VAIBHAV RANJAN GURU	Male	OMS	Not Applicable	72.9916849
4893	EN26301880	SIDDHI YOGESH SHITRE	Female	Type A	OBC	72.9916849
4894	EN26333803	SAKSHI VILAS SARAGE	Female	Type A	OBC	72.9916849
4895	EN26422301	NIDHISH NISHANT GIRI	Male	Type A	NT 1 (NT-B)	72.9916849
4896	EN26126452	RIYA GOVIND VANIVADEKAR	Female	Type A	OBC	72.9906413
4897	EN26150521	ASHISH NANDKISHOR SAH	Male	Type A	Open	72.9906413
4898	EN26162296	SAISH SANDEEP PAGAR	Male	Type A	OBC	72.9906413
4899	EN26182696	HARSHIT RAJESH GAIKWAD	Male	Type A	SC	72.9906413
4900	EN26254446	GAWALI ANIKET SATISH	Male	Type A	OBC	72.9906413
4901	EN26287586	SHUBHAM KALYANRAO DESHMUKH	Male	Type A	OBC	72.9906413
4902	EN26350219	LOKESH CHANDRAKANT CHAVAN	Male	Type A	OBC	72.9906413
4903	EN26365824	ABHISHEK DWIVEDI	Male	Type B	Open	72.9906413
4904	EN26369913	DIVYA YOGESH SHAH	Male	Type A	Open	72.9906413
4905	EN26393057	ARYAN NARENDRA BOPCHE	Male	Type A	OBC	72.9906413
4906	EN26435576	ZAID SAYYED SUTAR	Male	Type A	OBC	72.9906413
4907	EN26442070	VED KAILAS NERKAR	Male	Type A	OBC	72.9906413
4908	EN26452036	KAMBLE PRATHAMESH MURLIDHAR	Male	Type A	SC	72.9906413
4909	EN26142984	KRUSHNA VIJAY DHOKCHAULE	Male	Type A	OBC	72.9249982
4910	EN26150145	ATHARVA SANDEEP THOMBRE	Male	Type A	SC	72.9249982
4911	EN26251678	AARYAN VIJAY PATIL	Male	Type A	OBC	72.9249982
4912	EN26262561	OJAS VIVEK PATIL	Male	Type A	OBC	72.9249982
4913	EN26280313	SHANKAR NAGNATH BIRAJDAR	Male	Type A	SBC	72.9249982
4914	EN26326237	SOHAM VIRENDRA PAWAR	Male	Type A	OBC	72.9249982
4915	EN26360270	ABDULAHAD NADEEM SHAIKH	Male	Type B	Open	72.9249982
4916	EN26452783	NARONE ONKAR SANTOSH	Male	Type A	OBC	72.9249982
4917	EN26106888	SANSKRUTI MANOHAR LIGAM	Female	Type A	OBC	72.8637396
4918	EN26262500	ABHIJAY ANIL PATOLE	Male	Type A	OBC	72.8637396
4919	EN26266760	ADITI BHAIRAVNATH RANJANE	Female	Type A	SEBC	72.8637396
4920	EN26310926	SHRIVASTAV ATHARVA NITIN	Male	Type A	Open	72.8637396
4921	EN26201326	SHREYASH AMOL CHAVAN	Male	Type A	SEBC	72.8488305
4922	EN26125033	RUDRAKSHI SACHIN TANGADE	Female	Type A	SEBC	72.8027463
4923	EN26244736	RISHIK KUMAR	Male	Type A	Open	72.8027463
4924	EN26250425	PRASAD PANDHARINATH BHOR	Male	Type A	OBC	72.8027463
4925	EN26332268	ISHAN KIRAN PAWAR	Male	Type A	OBC	72.8027463
4926	EN26332495	KRUSHNA BHAGURAM KENDRE	Male	Type A	NT 3 (NT-D)	72.8027463
4927	EN26335024	RISHIKA DARAK	Female	OMS	Not Applicable	72.8027463
4928	EN26342316	SRUSHTI GANESH CHAVHAN	Female	Type A	DT/VJ	72.8027463
4929	EN26493695	ANITYA AHIRE	Male	OMS	Not Applicable	72.8027463
4930	EN26113435	SAHYADRI DIPAK RUPNAVAR	Female	Type A	Open	72.6740126
4931	EN26148380	SARTHAK TRIVEDI	Male	OMS	Not Applicable	72.6740126
4932	EN26150358	PRASHANT BABURAO KUMBHARE	Male	Type A	SC	72.6740126

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
4933	EN26198458	DNYANESHWAR VIJAY ADHE	Male	Type A	DT/VJ	72.6740126
4934	EN26345586	RANJEET TANAJI PATIL	Male	Type A	OBC	72.6740126
4935	EN26366277	PRINCE RAJKUMAR GHANMODE	Male	Type A	SC	72.6740126
4936	EN26394614	SHINDE SRUSHTI SANDEEP	Female	Type A	OBC	72.6740126
4937	EN26318403	KASHIK.AJAY.DORLIKAR	Male	Type A	SC	72.6615198
4938	EN26387158	SHLOK NANDKUMAR TASKAR	Male	Type A	OBC	72.6388846
4939	EN26410429	SUMEDH GAUTAM RATHOD	Male	Type A	OBC	72.6388846
4940	EN26224768	KARTIK PREMLAL PANDHARE	Male	Type A	ST	72.6214097
4941	EN26496753	PRISHA PANDEY	Female	Type C	Open	72.6214097
4942	EN26285099	KARAD RUSHIKESH VAIJNATH	Male	Type A	NT 3 (NT-D)	72.5793422
4943	EN26117138	OM DNYANESHWAR GAWAI	Male	Type A	SC	72.5330927
4944	EN26245418	PRUTHVIRAJ PRADIP BHAPKAR	Male	Type A	OBC	72.5330927
4945	EN26267170	LAVANYA ARUN BACCHE	Female	Type A	Open	72.5330927
4946	EN26270977	JADHAV ROHAN ARUN	Male	Type A	OBC	72.5330927
4947	EN26276309	ANUP ANIL SATPUTE	Male	Type A	SC	72.5330927
4948	EN26357445	ARUSH BHARAT GUNJAL	Male	Type A	DT/VJ	72.5330927
4949	EN26413757	DWIVEDI BHUSHAN VINOD	Male	Type A	Open	72.5330927
4950	EN26440781	INGLE HARSHAL RAJENDRA	Male	Type A	OBC	72.5330927
4951	EN26124073	VEDANT RAVASO GAWADE	Male	Type A	NT 2 (NT-C)	72.5022286
4952	EN26132673	VAIDEHI AJAY SANGIDWAR	Female	Type A	OBC	72.5022286
4953	EN26162735	SHAIKH ARSHAN MURTUJA	Male	Type A	Open	72.5022286
4954	EN26168884	DAKSH NANDKISHOR KAPARE	Male	Type A	Open	72.5022286
4955	EN26262943	GAURAV DINESH SHIYAN	Male	Type A	Open	72.5022286
4956	EN26278789	RUSHIKESH RAMCHANDRA TANAWADE	Male	Type A	Open	72.5022286
4957	EN26353983	TEJAS SURESH GANGAVANE	Male	Type A	SC	72.5022286
4958	EN26362800	RAHUL NARESH POONIA	Male	Type A	Open	72.5022286
4959	EN26374825	BHAKTI BHAGWAT UPHAD	Female	Type A	Open	72.5022286
4960	EN26430776	AJIT GANPATRAO BAJGIRE	Male	Type A	NT 2 (NT-C)	72.5022286
4961	EN26490702	PURVA RAJENDRA BADGUJAR	Female	Type A	OBC	72.5022286
4962	EN26251397	UJJWAL LAHU MORE	Male	Type A	SC	72.4983588
4963	EN26489705	YASH RAMDAS LONKAR	Male	Type B	OBC	72.4983588
4964	EN26112955	ATHARVA BALIRAM RATHOD	Male	Type A	DT/VJ	72.4742542
4965	EN26337008	KANISHK RAMPRAKASH RAUT	Male	Type A	Open	72.4742542
4966	EN26271383	SAKSHI SOMNATH RAUT	Female	Type A	SC	72.4707679
4967	EN26377108	SHIVAM PRAVIN CHAVAN	Male	Type A	SEBC	72.4707679
4968	EN26375710	CHINMAY PRASHANT JAMKAR	Male	Type A	Open	72.4500472
4969	EN26196054	RITESH GOVIND GAWANDE	Male	Type A	ST	72.4223602
4970	EN26223549	ABHIR MAHESH DESHPANDE	Male	Type A	Open	72.4223602
4971	EN26297533	SAI VASANT MORE	Male	Type A	OBC	72.4223602
4972	EN26314459	SHREYA MAHENDRA WALUNJ	Female	Type A	Open	72.4223602
4973	EN26354728	TANISHKA AVINASH DHOTRE	Female	Type A	DT/VJ	72.4223602
4974	EN26360985	PRATHMESH MUKUND NANDURKAR	Male	Type A	OBC	72.4223602
4975	EN26496966	OM NILESH GORE	Male	Type A	Open	72.4223602
4976	EN26103412	ADITYA RAMESH WALKE	Male	Type A	OBC	72.3814647
4977	EN26117840	ADITYARAJ SANDEEP WAGHMARE	Male	Type A	SC	72.3814647
4978	EN26140995	VIDYADHAR GOPAL KULKARNI	Male	Type A	Open	72.3814647
4979	EN26143409	AYUSH DIPAK PIMPALE	Male	Type A	OBC	72.3814647
4980	EN26327095	NAVNATH ISHWAR BHADALE	Male	Type A	Open	72.3814647
4981	EN26480748	NANDINI SUNIL KAGADE	Female	Type A	SEBC	72.3814647
4982	EN26104278	CHORMALE TEJRAJ TANAJI	Male	Type A	NT 2 (NT-C)	72.3753397

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
4983	EN26121081	VEDANTI LAXMAN DOMBE	Female	Type A	SEBC	72.3753397
4984	EN26212912	ADITYA ANAND GOSAVI	Male	Type A	NT 1 (NT-B)	72.3753397
4985	EN26248776	ANUSHKA AJAY KUMAR JHA	Female	Type A	Open	72.3753397
4986	EN26337845	HARSHLA JASWANT DHOKE	Female	Type A	SC	72.3753397
4987	EN26372236	PRATHVIRAJ MANOJ PATIL	Male	Type A	SEBC	72.3753397
4988	EN26222549	ARYAN GURUDAS SONVANE	Male	Type A	SBC	72.3251186
4989	EN26230864	SHUBHAM PRAKASH KHILARE	Male	Type A	SC	72.3251186
4990	EN26276687	SARTHAK MAHESH KOTALWAR	Male	Type A	Open	72.3251186
4991	EN26367350	SNEHAL BANDAPPA KUSNURE	Female	Type A	NT 2 (NT-C)	72.3251186
4992	EN26149946	ALANKAR SATISH WANJARI	Male	Type A	SC	72.1871837
4993	EN26278208	SAMIKSHA SHIVAJI PAKHARE	Female	Type A	NT 3 (NT-D)	72.1871837
4994	EN26323157	ATHARV VISHWANATH JADHAV	Male	Type A	SEBC	72.1871837
4995	EN26336090	SHARVARI PARMANAND CHOLE	Female	Type A	OBC	72.1871837
4996	EN26409202	ASHWIN SHRAVAN GANGAWANE	Male	Type A	NT 1 (NT-B)	72.1871837
4997	EN26415825	SHRUTI AMOL SALUNKE	Female	Type A	OBC	72.1871837
4998	EN26434014	RIYA MANISH VALA	Female	Type A	Open	72.1871837
4999	EN26446173	SHELAR SHAMAL SANDIP	Female	Type A	OBC	72.1871837
5000	EN26318138	TEJASV NIGAM	Male	OMS	Not Applicable	72.183924
5001	EN26126687	YASH VIJAY KALE	Male	Type A	DT/VJ	72.1169261
5002	EN26135717	DUSHING PRANAV VIKAS	Male	Type A	SC	72.1169261
5003	EN26115324	DEEPAM DEVA RATHOD	Male	Type A	Open	72.0579403
5004	EN26125979	KANHAIYA SADANAND MALSHETTE	Male	Type A	OBC	72.0579403
5005	EN26180094	PAVITRA DATTATRAY NIKAM	Female	Type A	SEBC	72.0579403
5006	EN26180412	KETAK KISAN MHASE	Male	Type A	SEBC	72.0579403
5007	EN26241342	NIDHISH NITIN ATKARE	Male	Type A	SEBC	72.0579403
5008	EN26242144	NISHIGANDHA NIVRUTTI CHARPE	Female	Type A	OBC	72.0579403
5009	EN26242889	PRAGATI VISHAL SATHE	Female	Type A	SC	72.0579403
5010	EN26243331	BHALE MALHAR SANJAY	Male	Type A	Open	72.0579403
5011	EN26248015	SHREYASH SANDIPKUMAR BONDRE	Male	Type A	NT 3 (NT-D)	72.0579403
5012	EN26276663	DNYANESH SANDIP WAGHCHAURE	Male	Type A	OBC	72.0579403
5013	EN26313149	ANKUR BABU SHINDE	Male	Type A	Open	72.0579403
5014	EN26434515	ABHINAV SUNIL SURWADE	Male	Type A	SC	72.0579403
5015	EN26160473	TARVESH GORAKHNATH SONAWANE	Male	Type A	SBC	72.04577
5016	EN26410359	PRATIK BALBHIM PAWAR	Male	Type A	DT/VJ	72.04577
5017	EN26100029	KARTIK RAMDAS MHASE	Male	Type A	OBC	72.0373703
5018	EN26101142	JEEMIT KALPESH GOHIL	Male	Type A	Open	72.0373703
5019	EN26109794	OMKAR RAMRAO YEWALEKAR	Male	Type A	SC	72.0373703
5020	EN26136081	SRUSHTI SACHIN KHIRID	Female	Type A	Open	72.0373703
5021	EN26136970	AISHWARYA ANANDAKUMAR BORYAL	Female	Type A	Open	72.0373703
5022	EN26155698	SMIT GANPAT KALBHOR	Male	Type A	OBC	72.0373703
5023	EN26162371	GORE PRAFULL SHIVAJI	Male	Type A	OBC	72.0373703
5024	EN26260547	CHAUDHARI TEJAS SANJAY	Male	Type A	OBC	72.0373703
5025	EN26335850	SOHAM AJAY LAKHAPATI	Male	Type A	SBC	72.0373703
5026	EN26368384	KRATHARTH PANKAJ THAKUR	Male	Type A	Open	72.0373703
5027	EN26434169	DHANANJAY PURUSHOTTAM RAO	Male	OMS	Not Applicable	72.0373703
5028	EN26116726	PRATIK DILIP DESHMUKH	Male	Type A	OBC	71.9940958
5029	EN26215891	ARYAN RAJKUMAR KESKAR	Male	Type A	SC	71.9940958
5030	EN26111960	BHUMIKA BHUSHAN GURAV	Female	Type A	OBC	71.9146758
5031	EN26123369	PURVA VIKRAM SHAHANE	Female	Type A	Open	71.9146758
5032	EN26129297	ANUSHKA VIBHUTI MESHRAM	Female	Type B	Open	71.9146758

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
5033	EN26352216	ANUSHKA RAJENDRA NARUTEPATIL	Female	Type A	NT 2 (NT-C)	71.9146758
5034	EN26374261	TANISHQ MANOJ CHANDIWAL	Male	Type A	Open	71.9146758
5035	EN26391646	DIYA VILAS PANDE	Female	Type B	Open	71.9146758
5036	EN26410018	KARAN VIKAS AUTADE	Male	Type A	SEBC	71.9146758
5037	EN26431718	GANESH NAGNATH KHADE	Male	Type A	Open	71.9146758
5038	EN26454040	SUYASH BHAGWANT PAWAR	Male	Type A	OBC	71.9146758
5039	EN26478793	SHRIKRUSHNA VIJAY PUNGLE	Male	Type A	SEBC	71.9146758
5040	EN26240383	ANSHUL RAJESH WALALE	Male	Type A	OBC	71.8922074
5041	EN26493226	HANJALA ASIF MUSANI	Male	Type A	OBC	71.8922074
5042	EN26361415	ARUNDHATI ANGAD KADAM	Female	Type A	SEBC	71.8106588
5043	EN26118235	DIYA DINESH DURUGWAR	Female	Type A	NT 1 (NT-B)	71.7660957
5044	EN26137980	VEDIKA SURESH KADU	Female	Type A	OBC	71.7660957
5045	EN26262409	ARYAN ARVIND SABADE	Male	Type A	OBC	71.7660957
5046	EN26290802	HARSHWARDHAN RAJESH RAUT	Male	Type A	SC	71.7660957
5047	EN26374105	MANDAR GANESH DESHPANDE	Male	Type A	Open	71.7660957
5048	EN26375345	VRUSHABH DNYANESHWAR LABDE	Male	Type A	OBC	71.7660957
5049	EN26485723	ARNAV NITIN JOGI	Male	Type A	Open	71.7660957
5050	EN26182672	KSHITIJ SANGHARAKSHIT MESHRAM	Male	Type A	SC	71.7544603
5051	EN26247789	SAMARTH DEEPAK BAKARE	Male	Type A	OBC	71.7544603
5052	EN26333962	ARYAN SANDEEP PATIL	Male	Type A	OBC	71.7544603
5053	EN26354266	PRACHI ARUN PAME	Female	Type A	Open	71.7544603
5054	EN26381834	ABHISHEK RAJARAM KOLHE	Male	Type A	OBC	71.7544603
5055	EN26390612	SATYAJEET JAGDISH JADHAV	Male	Type A	SEBC	71.7544603
5056	EN26397393	GAWADE MEGHRAJ AJIT	Male	Type A	OBC	71.7544603
5057	EN26418404	KUNAL MANOJ PATIL	Male	Type B	OBC	71.7544603
5058	EN26397393	GAWADE MEGHRAJ AJIT	–	–	–	71.7544603
5059	EN26102532	AKHILESH SANJAY DANDALE	Male	Type A	OBC	71.7496326
5060	EN26380508	PARTH AMOL PATKI	Male	Type A	Open	71.7496326
5061	EN26429395	SHELKE SAI MACHHINDRA	Male	Type A	OBC	71.7496326
5062	EN26114800	ARYA GANPAT POTAWADE	Female	Type A	SEBC	71.7479911
5063	EN26124002	ATHARVA ANAND WADKAR	Male	Type A	Open	71.7479911
5064	EN26134097	SWARA SANDIP KAREMORE	Female	Type A	Open	71.7479911
5065	EN26207250	MANASVI RAJENDRA KAMBLE	Female	Type A	SC	71.7479911
5066	EN26256967	PRATHAMESH BALAVANT SHINDE	Male	Type A	OBC	71.7479911
5067	EN26306310	APURVA SUSHIL KURE	Female	Type A	SBC	71.7479911
5068	EN26334151	LAROKAR PRACHITI NIRAJKUMAR	Female	Type A	SC	71.7479911
5069	EN26345561	GAYATRI SUNIL PATIL	Female	Type A	SEBC	71.7479911
5070	EN26367917	SURYAWANSHI MAHESH DATTATRAY	Male	Type B	OBC	71.7479911
5071	EN26385610	KUNAL VITTHAL KALE	Male	Type A	OBC	71.7479911
5072	EN26112315	ANKUSH JEEVAN RATHOD	Male	Type A	DT/VJ	71.7053961
5073	EN26128269	SHAURYA PRAKASH KHANDEKAR	Female	Type A	NT 2 (NT-C)	71.7053961
5074	EN26180358	TANISHKA PRASAD BHORE	Female	Type A	Open	71.6704795
5075	EN26156328	DHANANJAY AVINASH NIMBHORE	Male	Type A	OBC	71.5917775
5076	EN26184608	ANISH BHALCHANDRA NEVASE	Male	Type A	OBC	71.5917775
5077	EN26233373	PRAKHAR SINGH	Male	Type C	Open	71.5917775
5078	EN26244848	SUMIT KIRAN INGALE	Male	Type A	OBC	71.5917775
5079	EN26263870	GITANJALI RAMPRASAD KALE	Female	Type A	SEBC	71.5917775
5080	EN26286703	SHRINIWAS ASHOK CHAVAN	Male	Type A	Open	71.5917775
5081	EN26369626	GAURANG RAJESHWAR BIHADE	Male	Type A	OBC	71.5917775
5082	EN26389957	TEJAS NANDKUMAR BURGUTE	Male	Type A	SEBC	71.5917775

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
5083	EN26188037	ANANDI MANISH DESHMUKH	Female	Type A	OBC	71.5294662
5084	EN26231562	SOHAM VIJAY SHEREKAR	Male	Type A	OBC	71.5294662
5085	EN26296888	PRATHMESH VITTHAL CHAVAN	Male	Type A	DT/VJ	71.5294662
5086	EN26409197	KARAN SUDAM CHAVAN	Male	Type A	DT/VJ	71.5294662
5087	EN26106709	SHREYASI PRAKASH BHAMARE	Female	Type A	OBC	71.4864246
5088	EN26185521	DEVESH MAHESH SAWANT	Male	Type A	Open	71.4864246
5089	EN26271808	NIRAV KAILAS BARKASE	Male	Type A	OBC	71.4864246
5090	EN26278902	RATHOD SAGAR SAHEBRAO	Male	Type A	DT/VJ	71.4864246
5091	EN26367959	MANTHAN MANOJ PATEL	Male	Type A	Open	71.4864246
5092	EN26410977	TANDALE VIKRANT AJAY	Male	Type A	NT 3 (NT-D)	71.4864246
5093	EN26416490	DHAKANE VAIBHAV BHAGWAT	Male	Type A	NT 3 (NT-D)	71.4864246
5094	EN26426528	LOKHANDE OM RAJENDRA	Male	Type A	OBC	71.4864246
5095	EN26499425	TANMAY VINOD RATHOD	Male	Type A	DT/VJ	71.4864246
5096	EN26129867	MANASVI VINOD DETHE	Female	Type A	OBC	71.4785529
5097	EN26156774	MRUNMAYI UMESH KATALKAR	Female	Type A	NT 1 (NT-B)	71.4785529
5098	EN26172037	VANSH GAJANAN HAWALDAR	Male	Type A	Open	71.4785529
5099	EN26326087	SUJAL SANJAY NINGHOT	Male	Type A	NT 2 (NT-C)	71.4785529
5100	EN26368242	RAJ VIJAY ABUTE	Male	Type A	Open	71.4785529
5101	EN26404488	DHANSHREE GANESH KHADSE	Female	Type A	OBC	71.4785529
5102	EN26408477	PUSHKAR MANOJKUMAR BHAGAT	Male	Type A	OBC	71.4785529
5103	EN26105186	PIYUSH PANJAB CHAVAN	Male	Type A	DT/VJ	71.4668397
5104	EN26104341	SWARA SANKET UPALEKAR	Female	Type A	Open	71.4377156
5105	EN26119744	PRATHMESH DATTATRAY DUBBEWAR	Male	Type A	Open	71.4377156
5106	EN26123370	HARSH SANJAY SEWAIWAR	Male	Type A	OBC	71.4377156
5107	EN26155090	SHRIHARI SURESH DURGUDE	Male	Type A	OBC	71.4377156
5108	EN26164892	WAGHMARE VIVEK ASHOK	Male	Type A	OBC	71.4377156
5109	EN26182636	BORKAR TANMAY GAJANAN	Male	Type A	SC	71.4377156
5110	EN26186906	YASHWANT SHARAD SHINDE	Male	Type A	SEBC	71.4377156
5111	EN26242909	URJA SUKHDEO GANJAKHETWALE	Female	Type A	Open	71.4377156
5112	EN26276523	SHRUSHTI SHAILESH VAIDYA	Female	Type A	SC	71.4377156
5113	EN26307150	ROHAN RAMDAS DHERE	Male	Type A	SEBC	71.4377156
5114	EN26389795	AKASH OMSINGH YADAV	Male	OMS	Not Applicable	71.4377156
5115	EN26431911	RUPALI DINESH DUPARE	Female	Type A	SC	71.4377156
5116	EN26247616	KALASH SHARAD PATIL	Male	Type A	OBC	71.4172804
5117	EN26158889	KASHIRAM GOWARDHAN RAJEGORE	Male	Type A	SEBC	71.4142775
5118	EN26159239	BIRADAR SAJIRI SANTOSHRAO	Female	Type A	SEBC	71.4142775
5119	EN26222965	DIKSHA SANDEEP AGALE	Female	Type A	SC	71.4142775
5120	EN26223419	SHANTANU HEMRAJ PANDILE	Male	Type A	NT 2 (NT-C)	71.4142775
5121	EN26267397	SANGRAM SANJAY PAWAR	Male	Type A	Open	71.4142775
5122	EN26373418	YUGANK RAJESH WATHORE	Male	Type A	SC	71.4142775
5123	EN26374417	DHIRAJ VIJAY PATIL	Male	Type A	OBC	71.4142775
5124	EN26480824	ONKAR RAMKRISHNA SURVASE	Male	Type A	Open	71.4142775
5125	EN26482789	SUYOG ASHOK GORE	Male	Type A	OBC	71.4142775
5126	EN26183892	ANUSHKA HARSHAL LUNAWAT	Female	Type A	Open	71.2894525
5127	EN26203989	VAIBHAV VALMIK BORHADE	Male	Type A	OBC	71.2894525
5128	EN26219220	KULDEEP OSHIHAR YADAV	Male	Type A	Open	71.2894525
5129	EN26233942	JAYESH SUNIL BHAGWAT	Male	Type A	SBC	71.2894525
5130	EN26249247	SONAL RAJU SONAWANE	Female	Type A	OBC	71.2894525
5131	EN26268047	VIVEKRAJ SURESH THORAT	Male	Type A	NT 2 (NT-C)	71.2894525
5132	EN26268059	DEEP SHRIKANT RAJESHIRKE	Male	Type A	Open	71.2894525

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
5133	EN26275887	DIVYESH YOGESH KUMAVAT	Male	Type A	NT 1 (NT-B)	71.2894525
5134	EN26355817	GAWALI MANTHAN PUNDLIK	Male	Type A	OBC	71.2894525
5135	EN26359274	YASH GANESH SHINDE	Male	Type A	SEBC	71.2894525
5136	EN26362792	TEJAS KAILASH BHANDARI	Male	Type A	Open	71.2894525
5137	EN26429547	TANISHKA SUDHIR BAJULGE	Female	Type A	SEBC	71.2894525
5138	EN26172528	AYUSH AKHILESH MISHRA	Male	Type A	Open	71.2770936
5139	EN26104623	SHWETA SUDHAKAR SALUNKHE	Female	Type A	Open	71.2339148
5140	EN26243135	ANSHIKA TEJBAHADUR GUPTA	Female	Type B	Open	71.2339148
5141	EN26378305	ANUSHKA SHAILENDRA PATIL	Female	Type A	OBC	71.2339148
5142	EN26350327	KRISHNA SHASHIKANT KARALE	Male	Type A	SEBC	71.1690727
5143	EN26121166	ALOK SANDEEP PARDESHI	Male	Type A	DT/VJ	71.1330463
5144	EN26127401	KRUSHNA MACHHINDRA LAHANE	Male	OMS	Not Applicable	71.1330463
5145	EN26147074	SHUBHAM DADA DHORAJKAR	Male	Type A	OBC	71.1330463
5146	EN26346877	AARYAN DATTATRAY DHONDE	Male	Type A	Open	71.1330463
5147	EN26356226	SWAPNIL AVINASH KHARAT	Male	Type A	SC	71.1330463
5148	EN26378315	BHARGAV SUBHASH LAHANE	Male	Type A	OBC	71.1330463
5149	EN26386129	AVISHKAR VISHWAS GORALE	Male	Type A	OBC	71.1330463
5150	EN26452466	SHIVANI GANESH DESHMUKHE	Female	Type A	OBC	71.1330463
5151	EN26461829	VAIRALE RAJIV NANDKUMAR	Male	Type A	OBC	71.1330463
5152	EN26370736	MADHURA RAGHUPATI FANDE	Female	Type A	OBC	71.1300806
5153	EN26147515	ZAID MEHTAB SHAIKH	Male	Type A	Open	71.1120286
5154	EN26240745	ADITYA RANJAN SINGH	Male	OMS	Not Applicable	71.1120286
5155	EN26271218	OM ANNAPPA KURALE	Male	Type A	Open	71.1120286
5156	EN26323761	ADITYA ASARAM MULE	Male	Type A	SEBC	71.1120286
5157	EN26391439	HRISHIKESH DIPAK WANKHADE	Male	Type A	SC	71.1120286
5158	EN26397325	GAYATRI PARMESHWAR KURANE	Female	Type A	SC	71.1120286
5159	EN26120644	CHAITANYA PRASHANT KOSALGE	Female	Type A	Open	71.1087708
5160	EN26132667	VARDA SAMBHAJI KUMBHAR	Female	Type A	OBC	71.0421393
5161	EN26179830	SOHAM PANKAJ JAWALE	Male	Type A	OBC	71.0421393
5162	EN26198063	RIDDHIMA SOMESHWAR KSHIRSAGAR	Female	Type A	Open	71.0421393
5163	EN26231844	SAKSHI NARAHARI GRAMAPUROHIT	Female	Type A	Open	71.0421393
5164	EN26247063	ATHARV AJAY CHAVAN	Male	Type A	OBC	71.0421393
5165	EN26302298	VEDANT ATUL DUGDHE	Male	Type A	OBC	71.0421393
5166	EN26359738	SHIVPRASAD PRALHAD SALUNKE	Male	Type A	OBC	71.0421393
5167	EN26362222	PAKHALE ATHARV PRAKASH	Male	Type A	SC	71.0421393
5168	EN26409295	SHRAVAN SAUDAGAR GAIKWAD	Male	Type A	SEBC	71.0421393
5169	EN26447988	TEJASWINI SUBHASH PATIL	Female	Type A	Open	71.0421393
5170	EN26480641	ONKAR NAMDEV BHANGARE	Male	Type A	OBC	71.0421393
5171	EN26166241	AJINKYA RAHUL THITE	Male	Type A	SEBC	70.9482593
5172	EN26233015	KUMBHAR SHRIYASH	Male	Type B	Open	70.9482593
5173	EN26257105	GAURANGI MILIND SHETE	Female	Type A	OBC	70.9482593
5174	EN26284841	SATYAM RAVINDRA BAKAL	Male	Type A	NT 2 (NT-C)	70.9482593
5175	EN26291723	RUTURAJ SOMNATH GAVALI	Male	Type A	OBC	70.9482593
5176	EN26294227	DIPAK RAJENDRA BHOLE	Male	Type A	OBC	70.9482593
5177	EN26391079	ADITYA BHANUDAS INGLE	Male	Type A	DT/VJ	70.9482593
5178	EN26415440	TANISHKA PRADIP PATIL	Female	Type A	OBC	70.9482593
5179	EN26431138	ISHAN GUPTA	Male	OMS	Not Applicable	70.9482593
5180	EN26104894	YASH SWANAND CHAWLE	Male	Type A	Open	70.9390112
5181	EN26121346	SOHAM AMIT PACHBHAI	Male	Type A	OBC	70.9390112
5182	EN26133495	KUNAL ANAND MENGAJI	Male	Type A	OBC	70.9390112

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
5183	EN26164819	NIKHIL NETAJI JOGDAND	Male	Type A	SC	70.9390112
5184	EN26168049	AYUSH GAUTAM NAIK	Male	Type A	SC	70.9390112
5185	EN26192775	SANKET RAMESH MANDALKAR	Male	Type A	OBC	70.9390112
5186	EN26195371	SHARVARI GOPAL KARANJKAR	Female	Type A	OBC	70.9390112
5187	EN26210251	SAGAR MAHADEV KHEDKAR	Male	Type A	SEBC	70.9390112
5188	EN26236040	PRAGATI DEVENDRA BHOSALE	Female	Type A	SC	70.9390112
5189	EN26264576	SHRADDHA SATISH PIWAL	Female	Type A	SEBC	70.9390112
5190	EN26286487	TANUSH RAKESH GONELWAR	Male	Type A	NT 1 (NT-B)	70.9390112
5191	EN26353569	NERKAR TANAY PURUSHOTTAM	Male	Type A	SBC	70.9390112
5192	EN26433412	SHRAVANI RAJENDRA KHEDEKAR	Female	Type A	OBC	70.9390112
5193	EN26442863	SANSKRUTI SAMBHAJI PHARATE	Female	Type A	SEBC	70.9390112
5194	EN26149877	TANISHKA PRAKASH JUKANTWAR	Female	Type A	NT 1 (NT-B)	70.8903389
5195	EN26176632	OM RAKESH MUNDAKE	Male	Type A	OBC	70.8903389
5196	EN26195380	BANSODE SANIKA GENSIDHA	Female	Type A	SC	70.8903389
5197	EN26202469	RAKSHITA RAJESH PATEL	Female	Type A	OBC	70.8903389
5198	EN26233317	VAISHNAVI SHIVAJI DORALE	Female	Type A	OBC	70.8903389
5199	EN26290320	KSHIRSAGAR KAUSTUBH NAGNATH	Male	Type A	OBC	70.8903389
5200	EN26368591	ARSH SAHEB KAMBLE	Male	Type A	SC	70.8903389
5201	EN26420253	SAMRUDDHI BHARAT KALE	Female	Type A	Open	70.8903389
5202	EN26220011	PRANAV JEETENDRA KOLAMBE	Male	Type A	Open	70.8810614
5203	EN26446006	MAYURESH ANIL KADAM	Male	Type A	SC	70.8810614
5204	EN26315140	UTKASH ISHWARLAL KHAMBAYAT	Male	Type A	OBC	70.7598574
5205	EN26277080	SARVESH VIVEK KOTKAR	Male	Type A	OBC	70.7347181
5206	EN26419052	SANDESH DADASAHEB SHINDE	Male	Type A	SEBC	70.7347181
5207	EN26219227	VISHVJIT RAVINDRA PATIL	Male	Type A	DT/VJ	70.733113
5208	EN26323985	PRAJVAL YOGESH MARODE	Male	Type A	OBC	70.733113
5209	EN26330247	ARJUN ABHAY BHAGWAT	Male	Type A	SBC	70.733113
5210	EN26333432	BHAUSAHEB RAMESH MESAT	Male	Type A	OBC	70.733113
5211	EN26416710	SANIDHYA NAVIN WANKHEDE	Female	Type A	Open	70.733113
5212	EN26125588	SARDAR SONU SUNIL	Female	Type A	SC	70.6987601
5213	EN26332873	KALE SARTHAK SACHIN	Male	Type A	Open	70.6987601
5214	EN26336387	PRADYUMAN PRASHANT PATIL	Male	Type A	Open	70.6987601
5215	EN26101849	SAMARTH SUNIL DADGE	Male	Type A	Open	70.6970324
5216	EN26119112	PATIL SARTHAK AMOL	Male	Type B	OBC	70.6970324
5217	EN26140335	LIPI SUNIL AGNANI	Female	Type A	Open	70.6970324
5218	EN26174064	HARDHIK HARSH BHATIA	Male	Type A	Open	70.6970324
5219	EN26177121	DIGVIJAY ANANDRAO PATIL	Male	Type A	NT 3 (NT-D)	70.6970324
5220	EN26218333	ADITYA DHANANJAY KOLPE	Male	Type A	NT 2 (NT-C)	70.6970324
5221	EN26239884	NIPUN RAVINDRA BHARTIYA	Male	Type A	Open	70.6970324
5222	EN26285438	RUTUJA SHANKAR NAGTHANE	Female	Type A	OBC	70.6970324
5223	EN26286380	UTKARSH HARISHCHANDRA MARODE	Male	Type A	OBC	70.6970324
5224	EN26292246	TRUPTI TIRUPATI MUNDHE	Female	Type A	NT 3 (NT-D)	70.6970324
5225	EN26381374	PARTH SUNIL RAJPUT	Male	Type A	DT/VJ	70.6970324
5226	EN26399609	SHREYAS SATISH DOUND	Male	Type A	NT 3 (NT-D)	70.6970324
5227	EN26423634	PAVAN SACHIN JADHAV	Male	Type A	DT/VJ	70.6970324
5228	EN26490269	SHRIRAJ JAYWANT YEOLE	Male	Type A	OBC	70.6970324
5229	EN26147200	SHIVANI PRAKASH SONAWANE	Female	Type A	OBC	70.6760764
5230	EN26206219	SHREYASH RAMDAS BADGE	Male	Type A	SC	70.6760764
5231	EN26383448	SIDDHARTH PRAVIN TRIBHUWAN	Male	Type A	SC	70.5220981
5232	EN26403385	ADITYA RAMESH PHADATARE	Male	Type A	SEBC	70.5220981

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
5233	EN26119606	PREM BANDOBA GUDAPPE	Male	Type A	OBC	70.4858678
5234	EN26213491	SHEJUL KARTIK RAJENDRA	Male	Type A	SEBC	70.4858678
5235	EN26296749	SURAJ DNYANESHWAR BHOPALE	Male	Type A	OBC	70.4858678
5236	EN26297178	PRATIK EKNATH PAWAR	Male	Type A	SC	70.4858678
5237	EN26366318	HARSHITA PRAMOD JUPAKWAR	Female	Type A	NT 1 (NT-B)	70.4858678
5238	EN26433397	SAMEER VALMIK MOTINGE	Male	Type A	SEBC	70.4858678
5239	EN26353295	VEDANT NITIN PATIL	Male	Type A	Open	70.4704488
5240	EN26152431	CHAITANYA ASTAM CHANDANSHIVE	Male	Type A	SC	70.4215645
5241	EN26174180	TRINABH VERMA	Male	Type A	Open	70.4215645
5242	EN26233566	TEJAL BAPU CHAUDHARI	Female	Type A	OBC	70.4215645
5243	EN26279488	ABHISHEK GOVIND KATE	Male	Type A	SEBC	70.4215645
5244	EN26421622	GANESH BALASAHEB JAGTAP	Male	Type A	OBC	70.4215645
5245	EN26422761	TANDALE AMIT RAJESH	Male	Type A	NT 3 (NT-D)	70.4215645
5246	EN26107371	KADAV MRUNALI CHANDRAKANT	Female	Type A	OBC	70.4097117
5247	EN26119620	BODAVE JIDNYASA LAWOO	Female	Type A	Open	70.4097117
5248	EN26171683	ACHINTYA ANIRUDDHA BANSOD	Male	Type A	SC	70.4097117
5249	EN26173488	MRUNAL PANDHARINATH DESALE	Female	Type A	Open	70.4097117
5250	EN26194412	MOTKURWAR SAHIL DEVINDRA	Male	Type A	SBC	70.4097117
5251	EN26203735	KALPITA KISHOR PATIL	Female	Type A	OBC	70.4097117
5252	EN26208495	VEDANT RAMCHANDRA KAWLE	Male	Type A	NT 2 (NT-C)	70.4097117
5253	EN26238207	ADITI BALKRISHNA KADAM	Female	Type A	Open	70.4097117
5254	EN26261142	AYUSHI SACHIN RAGHATATE	Female	Type A	OBC	70.4097117
5255	EN26374851	JANVI MANOJ PARATE	Female	Type A	SBC	70.4097117
5256	EN26404304	AYUSH RAJESH BORKAR	Male	Type A	SC	70.4097117
5257	EN26410969	HARSH RAVINDRA CHAMBHARE	Male	Type A	NT 2 (NT-C)	70.4097117
5258	EN26430696	SHARANYA UTTAMKUMAR PILLAI	Female	OMS	Not Applicable	70.4097117
5259	EN26108654	AYAN ANSAR INAMDAR	Male	Type A	OBC	70.3980491
5260	EN26111749	AGHAV VAIBHAV NANDKUMAR	Male	Type A	NT 3 (NT-D)	70.3980491
5261	EN26169372	VIRAJ MANSING YELAVE	Male	Type B	Open	70.3980491
5262	EN26176115	ANIKET JAGDISH KOLI	Male	Type A	SBC	70.3980491
5263	EN26192290	KARTIK KHANDU MOHITE	Male	Type A	SC	70.3980491
5264	EN26257983	SHUBHAM RAJKUMAR MOHARKAR	Male	Type A	SC	70.3980491
5265	EN26393536	JADHAV SARTHAK SHIVRAJ	Male	Type A	OBC	70.3980491
5266	EN26115032	SAMSON AROKIDAS SANGALRAJ	Male	Type A	Open	70.3901803
5267	EN26158983	SANTOSH	Male	Type A	Open	70.3901803
5268	EN26171042	RIDDHI DEVIDAS ITANKAR	Female	Type A	OBC	70.3901803
5269	EN26189342	SURYANSH RAI	Male	OMS	Not Applicable	70.3901803
5270	EN26221294	PRATYUSH JITENDRA TAYADE	Male	Type A	SC	70.3901803
5271	EN26227387	VIKRAMADITYA BABASAHEB MANDADE	Male	Type A	SEBC	70.3901803
5272	EN26238836	SURAJ SANJAY JAMKAR	Male	Type A	OBC	70.3901803
5273	EN26337832	GANESH NARAYAN PAWAR	Male	Type A	SEBC	70.3901803
5274	EN26400056	VISHAL VIKAS KARDULE	Male	Type A	OBC	70.3901803
5275	EN26413138	NILESH SOMNATH NAIK	Male	Type A	OBC	70.3901803
5276	EN26419470	SUYASH JITENDRA MORE	Male	Type A	OBC	70.3901803
5277	EN26435965	MANMATH VENKATRAO HASNABADE	Male	Type A	OBC	70.3901803
5278	EN26494638	PRACHI DIPAK GAWALI	Female	Type A	ST	70.3901803
5279	EN26242554	ADITYA SATISH KOLEKAR	Male	Type A	Open	70.3859984
5280	EN26321604	SRUSHTI DHANANJAY NEMADE	Female	Type A	OBC	70.3859984
5281	EN26205059	AARYA VINOD GAIKWAD	Female	Type A	SC	70.3444621
5282	EN26273886	SUYOG MAHENDRA RANPISE	Male	Type A	OBC	70.3444621

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
5283	EN26324957	PUSHKAR VAIBHAV SONAR	Male	Type A	OBC	70.3444621
5284	EN26379026	KRISHNA KAILAS KHAWLE	Male	Type A	SC	70.3444621
5285	EN26410403	VEDANT RAMESH KAD	Male	Type A	OBC	70.3444621
5286	EN26221993	DEVASHISH PRAVEEN PATIL	Male	Type A	OBC	70.3402566
5287	EN26251739	PRAJWAL SOMNATH GADAGE	Male	Type A	OBC	70.3402566
5288	EN26378319	DINDE RUDRAPRATAP SANJAY	Male	Type A	SEBC	70.3402566
5289	EN26448511	TANUSHRI AMRISH INGALE	Female	Type A	DT/VJ	70.3402566
5290	EN26453233	VISHWAJEET BABASAHEB DUKALE	Male	Type A	NT 2 (NT-C)	70.3402566
5291	EN26210193	ABHISHEK BHAUSAHEB WADGHULE	Male	Type A	OBC	70.2704569
5292	EN26433439	PAWNI SINGH	Female	OMS	Not Applicable	70.2704569
5293	EN26237493	JEYAMUGESH ARUMUGANAINAR NADAR	Male	OMS	Not Applicable	70.1376923
5294	EN26165369	NIKHIL MAHADEV KHANDAGALE	Male	Type A	SC	70.0706138
5295	EN26233783	SANSKRUTI MAYAPPA WAGHMARE	Female	Type A	SC	70.0706138
5296	EN26367561	VINAYAK BIDHAN BISWAS	Male	Type A	Open	70.0706138
5297	EN26374015	AKSHANSH DWIVEDI	Male	Type B	Open	70.0706138
5298	EN26385898	AADITI RAJENDRA BONDRE	Female	Type A	NT 2 (NT-C)	70.0706138
5299	EN26404067	VAISHNAV JALBA KAMBLE	Male	Type A	SC	70.0706138
5300	EN26407229	BAVISKAR NAYAN NANDKISHOR	Male	Type A	OBC	70.0706138
5301	EN26410610	ANIKET VILAS SHINGARE	Male	Type A	NT 1 (NT-B)	70.0706138
5302	EN26433413	ANIRUDHA RAJU KADU	Male	Type A	OBC	70.0706138
5303	EN26202218	VIKRANT PRAKASHCHANDRA PATIL	Male	Type A	Open	70.0111293
5304	EN26214245	ARYA SOHAN BHALERAO	Female	Type A	SC	69.9228703
5305	EN26186515	SHWET MAROTI INGOLE	Male	Type A	SC	69.9192754
5306	EN26293696	JIGYASA JAIVIR SINGH	Female	Type A	Open	69.9192754
5307	EN26393135	SWARAJ RAVINDRA KARALE	Male	Type A	OBC	69.9192754
5308	EN26144099	RIYA RAJESH SONAR	Female	Type A	OBC	69.8506426
5309	EN26272478	ISHAN SANTOSH FUNDE	Male	Type A	NT 3 (NT-D)	69.8506426
5310	EN26305886	SHREYAS GANESH WASULKAR	Male	Type A	OBC	69.8506426
5311	EN26316604	SAMARTH YOGESH AUTI	Male	Type A	OBC	69.8506426
5312	EN26323357	RATHOD SHUBHAM RAJARAM	Male	Type A	DT/VJ	69.8506426
5313	EN26328541	ATHARVA MANOJ GHULE	Male	Type A	NT 3 (NT-D)	69.8506426
5314	EN26371601	ATHARV APSUNDE	Male	Type B	Open	69.8506426
5315	EN26212310	ATHARV DINESH TORASKAR	Male	Type A	OBC	69.8418157
5316	EN26305994	PRANAY SUNIL RAUT	Male	Type A	SBC	69.8418157
5317	EN26361479	SOHAM BAPU CHAUDHARI	Male	Type A	OBC	69.8418157
5318	EN26384002	DURVESH DEEPAK SANGHAI	Male	Type A	Open	69.8418157
5319	EN26410036	SUBODH DHANRAJ RAUT	Male	Type A	SC	69.8418157
5320	EN26109445	TELOTE NAVINYA ANIL	Male	Type A	SC	69.8303637
5321	EN26202538	OM ASHOK MANTE	Male	Type A	NT 3 (NT-D)	69.8303637
5322	EN26311350	DEVIKA BHARAT DESHPANDE	Female	Type A	Open	69.8303637
5323	EN26349826	GAURI DATTATRAY UDHARE	Female	Type A	OBC	69.8303637
5324	EN26353827	SHWETA VIJAY AGALE	Female	Type A	OBC	69.8303637
5325	EN26372011	PRAGATI SHIVAJI TARANGE	Female	Type A	NT 2 (NT-C)	69.8303637
5326	EN26420133	SHRADHA LAXMIPUTRA AUTI	Female	Type A	Open	69.8303637
5327	EN26101054	PURUJEET BHORE	Male	Type A	Open	69.8131691
5328	EN26220800	MAHEK KHAJAVALLI TAMBOLI	Female	Type A	OBC	69.8131691
5329	EN26244975	AVANEESH VAIBHAV PAWAR	Male	Type A	Open	69.8131691
5330	EN26273072	MANJIRI MAHESH DEVRUKHAKAR	Female	Type A	OBC	69.8131691
5331	EN26335332	ATHARV SANDEEP PATIL	Male	Type A	OBC	69.8131691
5332	EN26337333	MOHIT SANJAY GAUTAM	Male	Type A	Open	69.8131691

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
5333	EN26436042	YOGIRAJ RAJU JADHAV	Male	Type A	OBC	69.8131691
5334	EN26440918	ANKUSH DHANRAJ MADGULKAR	Male	Type A	Open	69.8131691
5335	EN26130502	DHRUV NARESH SINGH	Male	Type A	Open	69.7766245
5336	EN26357517	VED VINAYAK THAKARE	Male	Type A	OBC	69.7766245
5337	EN26372626	KURESHI REHAN NAJIM	Male	Type A	OBC	69.7766245
5338	EN26393456	SHIVAM NITIN SHINDE	Male	Type A	OBC	69.7766245
5339	EN26446329	KACHARE ROHIT SAHEBRAO	Male	Type A	NT 2 (NT-C)	69.7766245
5340	EN26483952	JADHAV KANISHK SHANKAR	Male	Type A	SC	69.7766245
5341	EN26105934	PRITI DHANAJI WANVE	Female	Type A	NT 3 (NT-D)	69.7621466
5342	EN26124197	SHRAVAN MAHESH REWANWAR	Male	Type A	Open	69.7621466
5343	EN26130961	OMRAJ ADINATH MUNDE	Male	Type A	NT 3 (NT-D)	69.7621466
5344	EN26218396	UTKARSH SATISH GAWALI	Male	Type A	OBC	69.7621466
5345	EN26304524	AVANI CHOUDHARY	Female	Type A	Open	69.7621466
5346	EN26320862	ANUJA YOUVRAJ UBALE	Female	Type A	OBC	69.7621466
5347	EN26323609	YASH PRASHANT DESAI	Male	Type A	SC	69.7621466
5348	EN26330866	SMEET SUNIL BHALERAO	Male	Type A	SC	69.7621466
5349	EN26383634	SAI RAVIKANT AHER	Male	Type A	OBC	69.7621466
5350	EN26408339	VARAD VINAY DESHMUKH	Male	Type A	SEBC	69.7621466
5351	EN26105137	ROHIT RAMNATH GOLESAR	Male	Type A	OBC	69.7157283
5352	EN26477919	ANISHKA VIJAY BHAGWATKAR	Female	Type A	OBC	69.7157283
5353	EN26392108	AYUSH KISHOR PATIL	Male	Type A	OBC	69.6381099
5354	EN26246124	DHANANJAY MAHADEORAO GHUGE	Male	Type A	NT 3 (NT-D)	69.6150857
5355	EN26262037	GOJIRI YOGESH MOGARE	Female	Type A	NT 2 (NT-C)	69.6150857
5356	EN26266962	ABHINAV ASHOK INGLE	Male	Type A	SC	69.6150857
5357	EN26235437	DIVYA MAHENDRA PAWAR	Female	Type A	OBC	69.5618561
5358	EN26309681	BHOSALE ADITYA KALYAN	Male	Type A	OBC	69.5618561
5359	EN26336901	PRATIKSHA DADARAM PACHPUTE	Female	Type A	OBC	69.5618561
5360	EN26435471	AVINASH BABASAHEB NAGVE	Male	Type A	OBC	69.5618561
5361	EN26101348	SAMRUDDHI SUDHIR MORE	Female	Type A	Open	69.4641016
5362	EN26117699	GOSAVI PADMAJA MADHUKAR	Female	Type A	NT 1 (NT-B)	69.4641016
5363	EN26132620	MANSWA MANSING CHAVAN	Male	Type A	DT/VJ	69.4641016
5364	EN26270680	ABHINAV ANAND GHONGADE	Male	Type A	SC	69.4641016
5365	EN26291019	ARYA DEEPAK WAGHCHAURE	Female	Type A	OBC	69.4641016
5366	EN26332654	OM GANESH AMBHORE	Male	Type A	OBC	69.4641016
5367	EN26339743	LOKESH ARUN PATIL	Male	Type A	OBC	69.4641016
5368	EN26360259	SHAIKH AZHAR ANWAR	Male	Type A	Open	69.4641016
5369	EN26452437	SIDDHI DHANRAJ KARPE	Female	Type A	OBC	69.4641016
5370	EN26117370	ADITYA NANDKISHOR LAGAD	Male	Type A	OBC	69.4548307
5371	EN26135980	SUJAL DEEPAK BAGUL	Male	Type A	OBC	69.3900327
5372	EN26198358	SHRIPAD RAVINDRA GHONGE	Male	Type A	OBC	69.3900327
5373	EN26236802	SANCHIT VINOD GOLHAR	Male	Type A	OBC	69.3900327
5374	EN26357010	SHIVANAND BABURAO TOTARE	Male	Type A	SC	69.3900327
5375	EN26392203	TANISHKA AKASH WAGH	Female	Type A	Open	69.3900327
5376	EN26158328	PIYUSH VAIBHAV BHOSALE	Male	Type A	SEBC	69.3379764
5377	EN26172483	CHETAN DHANRAJ DEOTALE	Male	Type A	OBC	69.3379764
5378	EN26202449	KANHAIYA KUMAR VERMA	Male	OMS	Not Applicable	69.3379764
5379	EN26247296	ATHARV DIPAK KANADE	Male	Type A	OBC	69.3379764
5380	EN26373253	PIYUSH SANTOSH AHER	Male	Type A	OBC	69.3379764
5381	EN26404287	LONDHAL SAMRUDDHI GOVIND	Female	Type A	Open	69.3379764
5382	EN26164798	HEMESH GOKUL CHAUDHARI	Male	Type A	OBC	69.3105802

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
5383	EN26164855	DEORE DISHANT SAMBHAJI	Male	Type A	OBC	69.3105802
5384	EN26174221	SAMBHAJI SHIVAJI SHIRSATH	Male	Type A	NT 3 (NT-D)	69.3105802
5385	EN26199638	KRUSHNA SUNIL PATIL	Male	Type A	Open	69.3105802
5386	EN26231906	ANANYA ASHOK PANSARE	Female	Type A	OBC	69.3105802
5387	EN26319954	KHAN TABISH ISRAR AHMAD	Male	Type A	Open	69.3105802
5388	EN26344232	BHARGAVI PRASHANT MANKAR	Female	Type A	OBC	69.3105802
5389	EN26401790	SAHIL RAJU KAZI	Male	Type A	Open	69.3105802
5390	EN26198480	VINIT MANOJ RATHOD	Male	Type A	DT/VJ	69.2477078
5391	EN26259900	OM ANIL NAGPURE	Male	Type A	OBC	69.2477078
5392	EN26390330	DARSHAN GAJANAN POPALGHAT	Male	Type A	OBC	69.2260364
5393	EN26350701	PARIHAR SATYAM EKNATH	Male	Type A	DT/VJ	69.202905
5394	EN26449042	HRISHIKA RAMAMURTHI NAIDU	Female	Type A	Open	69.202905
5395	EN26113899	PRATHAMESH YOGESH TUPE	Male	Type A	SC	69.1748413
5396	EN26164628	KHUSHAL MORAYA TARAS	Male	Type A	Open	69.1748413
5397	EN26165128	TEJAS SACHIN PATIL	Male	Type A	SEBC	69.1748413
5398	EN26240879	AAKASH PRASHANT GAWARI	Male	Type A	ST	69.1748413
5399	EN26275527	ABHISHEK YADAV	Male	Type B	Open	69.1748413
5400	EN26313736	YASH HANUMANT GHADGE	Male	Type A	SEBC	69.1748413
5401	EN26366269	SHAILESH SAYAJI AUTANE	Male	Type A	SC	69.1748413
5402	EN26430729	OMKAR SHRIHARI PAWAR	Male	Type A	SEBC	69.1748413
5403	EN26494105	PATIL ANUSHKA MAHESH	Female	Type A	OBC	69.1748413
5404	EN26124995	MOHIT SANJAY SONAVANE	Male	Type A	Open	69.0271267
5405	EN26256899	AMAN AMIN SHAIKH	Male	Type A	Open	69.0271267
5406	EN26291442	ARSHAD BAIG MIRZA ASAGAR BAIG MIRZA	Male	Type A	Open	69.0271267
5407	EN26334719	PARTH TRIMBK SWAMI	Male	Type A	OBC	69.0271267
5408	EN26341154	SAI SANTOSH GAIKWAD	Female	Type A	Open	69.0271267
5409	EN26367853	CHONDE SIDDHI SUDHIR	Female	Type A	OBC	69.0271267
5410	EN26448952	JEET RAMAN WAINGANKAR	Male	Type A	OBC	69.0271267
5411	EN26238159	ANIRUDHA AMOL JOSHI	Male	Type A	Open	69.01819
5412	EN26421477	LONDHE OMKAR JALINDAR	Male	Type A	SC	69.0146484
5413	EN26199363	ROHIT PRAKASH BHURBHURE	Male	Type A	SEBC	68.9409579
5414	EN26244718	KARTIK VIJAY DEVRE	Male	Type A	Open	68.9409579
5415	EN26425149	RENGE SAKSHAM LAXMAN	Male	Type A	SEBC	68.9409579
5416	EN26429481	SURYAWANSHI KSHITIJA CHANDRAKANT	Female	Type A	SEBC	68.9409579
5417	EN26228455	KRUSHNAKANT SANDIP PAWAR	Male	Type A	OBC	68.9346395
5418	EN26269438	SHIRADKAR ARNAV VIJAY	Male	Type A	OBC	68.9346395
5419	EN26288318	TANISHQ SUHAS THORAT	Male	Type A	NT 1 (NT-B)	68.9346395
5420	EN26330313	KASHTE SANKALP VINOD	Male	Type A	NT 1 (NT-B)	68.9346395
5421	EN26335639	RISHIRAJ SHINDE	Male	Type A	SC	68.9346395
5422	EN26338856	SANIKA SATISH CHAVAN	Female	Type A	DT/VJ	68.9346395
5423	EN26346264	SAMIKSHA SUNIL SELKAR	Female	Type A	SC	68.9346395
5424	EN26373402	RATHOD KRUSHNA PRAKASH	Male	Type A	DT/VJ	68.9346395
5425	EN26373862	NAKUL SANDEEP MANTRI	Male	Type A	Open	68.9346395
5426	EN26201029	RASVIHARI ANAND REDDY	Male	Type A	Open	68.8221781
5427	EN26130540	RAUT RAJYAWARDHAN BABAN	Male	Type A	OBC	68.8170336
5428	EN26230420	SARTHAK DIPAK PANDAV	Male	Type A	OBC	68.8170336
5429	EN26340118	KANDIKATLA APURVA AMBRISH	Female	Type A	SBC	68.8170336
5430	EN26118570	ATHARVA MAHADEV JAGTAP	Male	OMS	Not Applicable	68.8065641
5431	EN26204892	SOHAN DINESH SONAWANE	Male	Type A	OBC	68.8065641
5432	EN26227928	DARSHAN RAKESH DEORE	Male	Type B	OBC	68.8065641

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
5433	EN26282853	SHRUTI ARVIND KHENGAT	Female	Type B	OBC	68.8065641
5434	EN26323202	OMKAR NAGORAO TAWLE	Male	Type A	OBC	68.8065641
5435	EN26339347	AATMAJ AMIT GADE	Male	Type A	OBC	68.8065641
5436	EN26371751	SHREYASH FULDAS KULARKAR	Male	Type A	OBC	68.8065641
5437	EN26385674	ROSHAN SURESH BORADE	Male	Type A	SC	68.8065641
5438	EN26447048	SAMBHAJI HARIVIJAY BHOSALE	Male	Type A	Open	68.8065641
5439	EN26464722	SANGAM GAJANAN DEVSARKAR	Male	Type A	SEBC	68.8065641
5440	EN26496500	ZAINAB FAIZ MUJAWAR	Female	Type A	Open	68.8065641
5441	EN26218711	INDRAJIT SANTOSH BANDGAR	Male	Type A	NT 2 (NT-C)	68.78733
5442	EN26219188	HARSH SHAHAJI DESHMUKH	Male	Type A	SEBC	68.78733
5443	EN26230770	PRAVIN ASHOK BANJARA	Male	Type A	DT/VJ	68.78733
5444	EN26385230	SHUBHAM RAJKUMAR CHOUDHARY	Male	Type A	Open	68.78733
5445	EN26442990	VAIBHAV DNYANESHWAR DANE	Male	Type A	OBC	68.78733
5446	EN26134032	ANIMESH RAHUL SINGH	Male	OMS	Not Applicable	68.7336094
5447	EN26216339	PRANAV AJAYKUMAR AGRAWAL	Male	Type A	Open	68.7336094
5448	EN26342806	VIRAJ MANDAR PATIL	Male	Type A	Open	68.7336094
5449	EN26392564	JAYDEEP EKNATH BIRADAR	Male	Type A	Open	68.7336094
5450	EN26254396	VARAD MANOJ JOSHI	Male	Type A	Open	68.6816628
5451	EN26155480	VIVEK DATTATRAY KALE	Male	Type A	OBC	68.6717464
5452	EN26199004	CHETAN LALASAHEB SHERKAR	Male	Type A	SEBC	68.6717464
5453	EN26293847	AVISHKAR DATTATRAY SHINDE	Male	Type A	Open	68.6717464
5454	EN26333888	RAJVIR DIXIT	Male	Type A	Open	68.6717464
5455	EN26491117	SIDHARTH DHAIRYASHEEL BHOSALE	Male	Type A	Open	68.6717464
5456	EN26259808	VAIBHAV ARUN GANGAWANE	Male	Type A	NT 3 (NT-D)	68.6498934
5457	EN26334808	VAISHNAVI GANESH KULAWADE	Female	Type B	Open	68.6498934
5458	EN26335966	GAURAV SANTOSH SHERKAR	Male	Type A	OBC	68.6498934
5459	EN26337279	PIYUSH RAMESH SHELKE	Male	Type A	OBC	68.6498934
5460	EN26351331	MOHIT GHANSHYAM KHARWAR	Male	Type A	Open	68.6498934
5461	EN26408060	SARANG RAVINDRA PAWAR	Male	Type A	DT/VJ	68.6498934
5462	EN26466952	PRANAV VILAS WANKHADE	Male	Type A	SC	68.6498934
5463	EN26105845	RUHAN KASAM	Male	OMS	Not Applicable	68.6311673
5464	EN26361411	MAYURESH SUNIL GUNJAL	Male	Type A	OBC	68.6311673
5465	EN26404552	RITIKA DATTATRAY NANAWARE	Female	Type A	NT 1 (NT-B)	68.6311673
5466	EN26416047	DHANSHETTE TRISHANT SURYKANT	Male	Type A	Open	68.6311673
5467	EN26492127	OM DINANATH SAPKAL	Male	Type A	OBC	68.6311673
5468	EN26116954	SHLOK AMIT UPADHYAY	Male	Type A	Open	68.6254044
5469	EN26124708	ABHIJAY SANJAY TIWARI	Male	Type A	Open	68.6254044
5470	EN26171010	KHELGE SHRADHA NAGNATH	Female	Type A	SBC	68.6254044
5471	EN26257580	SAKSHAM NARESH NALAWADE	Male	Type A	SEBC	68.6254044
5472	EN26303650	SAWREE GANESH GATHE	Female	Type A	Open	68.6254044
5473	EN26347728	PRITI ANURAG KHEDEKAR	Female	Type A	OBC	68.6254044
5474	EN26367822	AYAAN AMIT SAWANT	Male	Type A	SC	68.6254044
5475	EN26394330	ARCHANA BIJENDRA SINGH	Female	Type B	Open	68.6254044
5476	EN26409468	SWARA PRADIP GHOLAP	Female	Type A	Open	68.6254044
5477	EN26442879	ABHAY MAHESHRAO KULKARNI	Male	Type A	Open	68.6254044
5478	EN26182482	CHAVHAN PRUTHVIRAJ SULTAN	Male	Type B	DT/VJ	68.6031011
5479	EN26202551	ANCHAL VIRENDRA BHARATE	Female	Type A	SBC	68.6031011
5480	EN26229170	SHREYASH DNYANESHWAR MORE	Male	Type A	SEBC	68.5919261
5481	EN26181421	MADHURA VIVEKRAO JUNGHARE	Female	Type A	OBC	68.58833
5482	EN26228574	RUDRA MUKESH PATIL	Male	Type A	OBC	68.58833

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
5483	EN26274213	CHAUDHARI PRANAV LAXMAN	Male	Type A	OBC	68.58833
5484	EN26276213	JHALDEVSINGH CHITODIYA	Male	Type A	NT 1 (NT-B)	68.58833
5485	EN26337316	CHAITANYA RAMDAS KOLEKAR	Male	Type B	NT 2 (NT-C)	68.58833
5486	EN26232675	AYUSH KUMAR RANA	Male	OMS	Not Applicable	68.5441955
5487	EN26381062	KARUNYA ADHIKRAO KHOT	Male	Type A	SEBC	68.5441955
5488	EN26139865	SHUBHAM RANGNATH GANGE	Male	Type A	OBC	68.5042436
5489	EN26194076	ADITYA MANOHAR PATIL	Male	Type A	OBC	68.5042436
5490	EN26222903	RAJAT PRASHANT THAKRE	Male	Type A	OBC	68.5042436
5491	EN26325626	KUNAL SUNIL PATIL	Male	Type A	OBC	68.5042436
5492	EN26369077	PRANAV DEVIDAS SUKHADEVE	Male	Type A	SC	68.5042436
5493	EN26411687	BHISE ASHWINI HARIBHAU	Female	Type A	NT 2 (NT-C)	68.5042436
5494	EN26423986	NIRALI ANIL KAMBLE	Female	Type A	SC	68.5042436
5495	EN26104764	ADITI ANGAD GHUGE	Female	Type A	NT 3 (NT-D)	68.4225402
5496	EN26120609	YOGESH GANGADHAR KAMBLE	Male	Type A	SC	68.4225402
5497	EN26121079	GAYATRI SHANTARAM DOUNDKAR	Female	Type A	DT/VJ	68.4225402
5498	EN26143844	VAIBHAV VILAS KALE	Male	Type A	SEBC	68.4225402
5499	EN26266830	ANJALI SUBHASH NAKADE	Female	Type A	OBC	68.4225402
5500	EN26481046	RATHOD SUMIT SURESH	Male	Type A	DT/VJ	68.4225402
5501	EN26198687	VIPUL KAILAS WAGHMARE	Male	Type A	OBC	68.3680094
5502	EN26350049	OM MANGESH PANDE	Male	Type A	Open	68.3680094
5503	EN26387991	SHIVRAJ SUNIL JADHAV	Male	Type A	SEBC	68.3680094
5504	EN26158664	AARYAN SUNIL MUDIRAJ	Male	Type A	Open	68.3590946
5505	EN26300606	PRAJWAL SOMNATH JADHAV	Male	Type A	OBC	68.3542768
5506	EN26130834	SHREYAS VIJAY BHOJANE	Male	Type A	NT 1 (NT-B)	68.2993965
5507	EN26156788	VIRAJ UMESH BANSOD	Male	Type A	SEBC	68.2993965
5508	EN26168441	HARSH ABHAY SAKHARKAR	Male	Type A	OBC	68.2993965
5509	EN26210675	ADITYA GANGADHAR DIWATE	Male	Type A	NT 2 (NT-C)	68.2993965
5510	EN26284566	MAHESH VAIJINATH MALI	Male	Type A	OBC	68.2993965
5511	EN26287611	SAYALI MOHAN RATHOD	Female	Type A	DT/VJ	68.2993965
5512	EN26312517	CHETAN SHIVAJI GORE	Male	Type A	OBC	68.2993965
5513	EN26363330	NIDHI ANAND PATHAK	Female	Type A	Open	68.2993965
5514	EN26438653	SURAJ NAVNATH PANDIT	Male	Type A	SEBC	68.2993965
5515	EN26385925	RUDRANI PRAKASH BORLEPAWAR	Female	Type A	Open	68.2378541
5516	EN26156921	SHAURYA SANJAY GADHARI	Male	Type A	NT 2 (NT-C)	68.2111482
5517	EN26301179	THAKARE KRUSHNA SURESH	Male	Type A	OBC	68.1832048
5518	EN26110410	VARADA SACHIN THORAT	Female	Type A	OBC	68.1448034
5519	EN26121291	SIDDHARTH SANTOSH MANE	Male	Type B	Open	68.1448034
5520	EN26121587	SNEHAL BABASAHEB SHINDE	Female	Type A	OBC	68.1448034
5521	EN26219089	OM NARAYAN BHAGAT	Male	Type A	OBC	68.1448034
5522	EN26219906	VEDIKA NARENDRA TAMBOLI	Female	Type A	Open	68.1448034
5523	EN26245241	TEJSINH TRIGUN LOKHANDE	Male	Type A	SEBC	68.1448034
5524	EN26269373	ANAND ASHISH PALKHADE	Male	Type A	OBC	68.1448034
5525	EN26391363	OM RAMHARI UMBARKAR	Male	Type A	NT 1 (NT-B)	68.1448034
5526	EN26465018	BHAVNA DEWASI	Female	OMS	Not Applicable	68.1448034
5527	EN26486023	SANIKA VIJAY MADANKAR	Female	Type A	OBC	68.1448034
5528	EN26190197	TORNE HARSHITHA SHANKARRAO	Female	Type A	OBC	68.1431641
5529	EN26269343	MUNDHE OM SANJAY	Male	Type A	NT 3 (NT-D)	68.1245939
5530	EN26224797	SIDDHI SANTOSH NAIKNAWARE	Female	Type A	SEBC	68.063194
5531	EN26235154	VAIDYA SOHAM PRADEEP	Male	Type A	OBC	68.063194
5532	EN26261323	SHRUTI NIVRUTI PADILE	Female	Type A	OBC	68.063194

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
5533	EN26285767	SUJAL CHANDRAKANT SHINDE	Male	Type A	SEBC	68.063194
5534	EN26363338	PRANALI BHEEVA LOKHANDE	Female	Type A	NT 2 (NT-C)	68.063194
5535	EN26383261	LAWANYA KUMUDINI AMBADE	Male	Type A	SC	68.063194
5536	EN26419496	SARTHAK PRASAD JOSHI	Male	Type A	Open	68.063194
5537	EN26426820	ANURAJ GOPALRAO DESHMUKH	Male	Type A	OBC	68.063194
5538	EN26433663	GAYATRI SURYAKANT MALI	Female	Type A	OBC	68.063194
5539	EN26148092	AYUSH RAMDAS KOKANE	Male	Type A	NT 2 (NT-C)	68.0484125
5540	EN26148769	BURGHATE YASH RAJESH	Male	Type A	OBC	68.0484125
5541	EN26194346	VAIBHAV BABAN KHEDKAR	Male	Type A	NT 3 (NT-D)	68.0484125
5542	EN26220309	MOMIN SHAIKH SABA KARIM SHAIKH MOBIN	Male	Type A	Open	68.0484125
5543	EN26223329	ADITYA VINOD NANNAWARE	Male	Type A	SEBC	68.0484125
5544	EN26326991	SOHAM VIJAY WALKE	Male	Type A	OBC	68.0484125
5545	EN26354654	SUMEET GAJANAN NIMBALKAR	Male	Type A	ST	68.0484125
5546	EN26355151	PATIL JAYESH SUNIL	Male	Type A	OBC	68.0484125
5547	EN26358295	VAIBHAV RAJENDRA NANOR	Male	Type A	NT 2 (NT-C)	68.0484125
5548	EN26360871	SHINDE PRANAV SANJAY	Male	Type A	SEBC	68.0484125
5549	EN26369362	ISHAN PRASHANT KULKARNI	Male	Type A	Open	68.0484125
5550	EN26117260	LAXMAN GANESH NARWADE	Male	Type A	OBC	68.0258983
5551	EN26171554	YASHAS SURESH BHAVATE	Male	Type A	SC	68.0258983
5552	EN26388920	SHREYASH BAPURAO GOKHARE	Male	Type A	NT 1 (NT-B)	68.0258983
5553	EN26349037	VED TUSHAR TANKSALE	Male	Type A	Open	67.967082
5554	EN26371843	SAMARTH SANTOSH KOLGE	Male	Type A	Open	67.967082
5555	EN26398580	SHRUTI SANDIP WAGH	Female	Type A	NT 3 (NT-D)	67.967082
5556	EN26405997	PALLAVI BHAGWAT BIRADAR	Female	Type A	SEBC	67.967082
5557	EN26414546	GAJANAN SHIVAJI BOCHARE	Male	Type A	SEBC	67.967082
5558	EN26456895	CHAVAN PRATIK SHIVAJI	Male	Type A	SEBC	67.967082
5559	EN26168827	ANSH HEMRAJ DHUNDE	Male	Type A	OBC	67.9621973
5560	EN26185873	MAYURESH BABASAHEB BORDE	Male	Type A	Open	67.9621973
5561	EN26337685	DIVYAM NEHALKUMAR DHONDE	Male	Type A	Open	67.9621973
5562	EN26387106	KUNAL ANIL KALE	Male	Type A	SEBC	67.9621973
5563	EN26397030	SAMARTH SUBHASH BORADE	Male	Type A	OBC	67.9621973
5564	EN26414281	ARNAV ASHOK PATIL	Male	Type A	Open	67.9621973
5565	EN26418694	SAMRUDDHI SHAHAJI JAGTAP	Female	Type A	SEBC	67.9621973
5566	EN26183548	ATHARVA ABHAY DESHPANDE	Male	Type A	Open	67.931377
5567	EN26189891	NIRAJ NILKANTH RANAWARE	Male	Type A	SEBC	67.931377
5568	EN26219407	SURAJ SARJERAO SALUNKE	Male	Type A	SEBC	67.931377
5569	EN26242949	SHRADDHA RAJU SHRIMANGALE	Female	Type A	OBC	67.931377
5570	EN26281744	KHUSHI RAJESH NIMBALKAR	Female	Type A	Open	67.931377
5571	EN26338247	PRANALI MANOJ GADGE	Female	Type A	OBC	67.931377
5572	EN26340041	ANITYA NAYAN GAIKWAD	Male	Type A	SC	67.931377
5573	EN26464459	RIYA SUNIL MALI	Female	Type A	OBC	67.931377
5574	EN26109595	SIDDHANT MANOJ DUDUSKAR	Male	Type A	Open	67.9203695
5575	EN26140516	KANADE VAIBHAV SHANKAR	Male	Type A	SC	67.9203695
5576	EN26196356	ANUSHKA SANJAY GAJARE	Female	Type A	Open	67.9203695
5577	EN26200320	SWAYAM SANJAY RAJEWAR	Male	Type A	OBC	67.9203695
5578	EN26219863	SHREYAS VIJAY AWAGHADE	Male	Type A	SC	67.9203695
5579	EN26242352	MANSI SOPAN KARKANDE	Female	Type A	Open	67.9203695
5580	EN26246201	DONGARE VIGHNESH BALU	Male	Type A	OBC	67.9203695
5581	EN26299852	VARAD BHARAT SHINDE	Male	Type A	SEBC	67.9203695

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
5582	EN26371578	AYUSH DATTATRAY AHER	Male	Type A	SEBC	67.9203695
5583	EN26383841	RAJ RAVINDRA SHINGARE	Male	Type A	OBC	67.9203695
5584	EN26403601	PARTH DATTA CHAUDHARI	Male	Type A	OBC	67.9203695
5585	EN26253350	SANSKRUTI SANTOSH BHAVAR	Female	Type A	SEBC	67.500481
5586	EN26338605	MAHURE AKSHAY SANTOSH	Male	Type A	OBC	67.500481
5587	EN26353944	AAIRA UMESH MAHANT	Female	Type A	OBC	67.500481
5588	EN26360860	GAJANAN PRABHAKAR BHAGAT	Male	Type A	Open	67.500481
5589	EN26409749	NAITIK SANTOSH JADHAV	Male	Type A	SC	67.500481
5590	EN26478151	NAVNEET KUMAR CHOUDHARY	Male	Type C	Open	67.500481
5591	EN26496320	SHIVAM NEERAJ SINHA	Male	Type A	Open	67.500481
5592	EN26114246	SUBHALAXMI PATRA	Female	Type A	Open	67.458483
5593	EN26156927	SAMARTH SOMNATH JAWARE	Male	Type A	NT 1 (NT-B)	67.458483
5594	EN26169373	KALPAK PANDURANG KADAM	Male	Type A	OBC	67.458483
5595	EN26196457	SARVESH DEEPAK KALE	Male	Type A	Open	67.458483
5596	EN26253912	CHANNE KAJAL RAMA	Female	Type A	OBC	67.458483
5597	EN26288776	MAHAJAN KRUSHNA PRASHANT	Male	Type A	OBC	67.458483
5598	EN26403813	PUSHKRAJ SURAJ JADHAV	Male	Type A	SEBC	67.458483
5599	EN26492812	NAVARATRIDEVI SHRINIWAS JAGTAP	Female	Type A	SEBC	67.458483
5600	EN26251324	SUMIT SANTOSH KAUTHKAR	Male	Type A	OBC	67.4497119
5601	EN26260884	ADITYA SANJAY BHAMARE	Male	Type A	OBC	67.4497119
5602	EN26271011	PAVITRA GAJANAN WALUNJKAR	Female	Type A	Open	67.4497119
5603	EN26194334	SUSHANT VASANT TIDKE	Male	Type A	NT 3 (NT-D)	67.3758697
5604	EN26256958	TEJAS RAMESH ARSUL	Male	Type A	SEBC	67.3758697
5605	EN26366482	PRATHMESH SHAILESH SHINDE	Male	Type A	OBC	67.3758697
5606	EN26124437	HARSHAL SANTOSH UKIRDE	Male	Type A	OBC	67.3538592
5607	EN26168356	SONI RUPESH KADU	Female	Type A	OBC	67.3538592
5608	EN26336946	ONKAR SANTOSH THORAT	Male	Type A	OBC	67.3538592
5609	EN26378941	KARAN MADHAV KALYANKAR	Male	Type A	SEBC	67.3538592
5610	EN26410539	AYUSH SHARMA	Male	OMS	Not Applicable	67.3538592
5611	EN26455170	OM THAKRE	Male	OMS	Not Applicable	67.3538592
5612	EN26159947	PIYUSH JEETENDRA UBALE	Male	Type A	SC	67.3447509
5613	EN26250822	SAMBHAV KAMAL	Male	OMS	Not Applicable	67.3447509
5614	EN26112891	MAYUR CHINNYA SWAMI	Male	Type A	Open	67.3167917
5615	EN26130040	SHRUTI GANESH JADHAV	Female	Type A	OBC	67.3167917
5616	EN26191729	SHRAVANI NILESH NIKAM	Female	Type A	OBC	67.3167917
5617	EN26223212	ONKAR RAMDAS PATAIT	Male	Type A	Open	67.3167917
5618	EN26288564	SHRUSHTI ASHOK CHAUDHARI	Female	Type A	OBC	67.3167917
5619	EN26347899	GAURAV JAYDEEP DEVKAR	Male	Type A	OBC	67.3167917
5620	EN26389272	ANKITA ASHOK LONDHE	Female	Type A	SC	67.3167917
5621	EN26499748	SAI AMOL SURYAWANSHI	Male	Type A	Open	67.3167917
5622	EN26172893	KAD CHANDAN ARUN	Male	OMS	Not Applicable	67.2980865
5623	EN26230049	NANDINI GANESH CHAVHAN	Female	Type A	DT/VJ	67.2980865
5624	EN26401373	AVDHOOT ANGAD MATE	Male	Type A	OBC	67.2980865
5625	EN26444295	RAVISHANKAR RAMKISHAN PATIL	Male	Type A	SEBC	67.2980865
5626	EN26292310	TUSHAR SAHEBRAO CHAVHAN	Male	Type A	DT/VJ	67.2460619
5627	EN26308533	JAY SANJAY KSHIRSAGAR	Male	Type A	OBC	67.2460619
5628	EN26342413	JAHNAVI SHRINIWAS GANJI	Female	Type A	SBC	67.2460619
5629	EN26382777	DHANANJAY RAJEBHAU TIDKE	Male	Type A	NT 3 (NT-D)	67.2460619
5630	EN26387401	PARTH KAILAS BHAKARE	Male	Type A	OBC	67.2460619
5631	EN26449458	KARAN ASHOK GHULE	Male	Type A	NT 3 (NT-D)	67.2460619

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
5632	EN26111446	SUJAL RAJNISH PATIL	Male	Type A	OBC	67.2391671
5633	EN26379625	MANOJ RAJENDRA JADHAV	Male	Type A	SEBC	67.2391671
5634	EN26259001	KUNAL MANOJ BAKDE	Male	Type A	SBC	67.2249359
5635	EN26262567	GIRIRAJ AJAY MUNDHADA	Male	Type A	Open	67.1468236
5636	EN26105247	SARTHAK PRADIP KUMBHAR	Male	Type A	OBC	67.1207715
5637	EN26113485	PAYAS SHUKLA	Male	Type C	Open	67.1207715
5638	EN26150376	SUDHANSHU SUNIL ANDHORIKAR	Male	Type A	SC	67.1207715
5639	EN26258031	SHREYASH VINOD SHELAR	Male	Type A	SC	67.1207715
5640	EN26337523	VAIDEHI KIRAN POTBHARE	Female	Type A	SC	67.1207715
5641	EN26484625	KADAM ISHITA SHAILENDRA	Female	Type A	SEBC	67.1207715
5642	EN26353427	SHAURYA PRASHANT MAHAJAN	Male	Type A	OBC	66.9859824
5643	EN26417100	RUSHIKESH RAMESH DESHMUKH	Male	Type A	SEBC	66.9859824
5644	EN26214826	SAHIL DHAPTE	Male	Type A	Open	66.9825525
5645	EN26360424	ATHARVA GANESH WADEKAR	Male	Type A	NT 1 (NT-B)	66.9392078
5646	EN26493346	KHUSHBOO VILAS LOKHANDE	Female	Type A	SC	66.9392078
5647	EN26289276	JAY GAURAV KHAIRNAR	Male	Type A	OBC	66.866478
5648	EN26108189	KULDEEP SANTOSH NARALE	Male	Type A	OBC	66.8147184
5649	EN26108450	RUDRANEEL MADHUKAR SHINDE	Male	Type A	SEBC	66.8147184
5650	EN26111876	KARAN KUBER GOPHANE	Male	Type A	SEBC	66.8147184
5651	EN26122765	TANISHKA SANDIP MAHAJAN	Female	Type A	OBC	66.8147184
5652	EN26150276	MALLHAR DEEPAK KAPSE	Male	Type A	Open	66.8147184
5653	EN26154457	PARAMEIT PRACHOBH KHARAT	Male	Type A	SC	66.8147184
5654	EN26358550	AMIT VISHNU GAIKWAD	Male	Type A	SC	66.8147184
5655	EN26392979	TANISHKA KANTILAL WAYDANDE	Female	Type A	SC	66.8147184
5656	EN26405721	PRATHMESH SANJAY MADIWAL	Male	Type A	OBC	66.8147184
5657	EN26460274	PREM BHARAT SOLANKE	Male	Type A	SEBC	66.8147184
5658	EN26114152	AKHILESH JITENDRA PATIL	Male	Type A	Open	66.7193141
5659	EN26145542	PAWAN DILIP GAIKWAD	Male	Type A	SC	66.7193141
5660	EN26244833	KALYAN NAMDEV ZAMBARE	Male	Type A	Open	66.7193141
5661	EN26367417	PRANAV RAVINDRA BOBADE	Male	Type A	SC	66.7193141
5662	EN26456568	RIYA RAMRAJ SALUNKE	Female	Type A	SC	66.7193141
5663	EN26467059	GANESH ARUN MHASLEKAR	Male	Type A	SEBC	66.7193141
5664	EN26171601	ABHINAV BALASAHEB SARGAD	Male	Type A	Open	66.7050293
5665	EN26318003	PRERNA PRADIP PATIL	Female	Type A	OBC	66.7050293
5666	EN26355003	PRAVIN DNYANESHWAR NARWADE	Male	Type A	SEBC	66.7050293
5667	EN26400941	SAPANA ANIL PATIL	Female	Type A	OBC	66.7050293
5668	EN26320936	ABHIJIT GANESH MANE	Male	Type A	SEBC	66.688586
5669	EN26111098	SUYASH SANDEEP JADHAV	Male	Type A	SEBC	66.5942029
5670	EN26131098	BORSE VARAD ANIL	Male	Type A	OBC	66.5942029
5671	EN26200800	AKSHAT SACHIN AHIRE	Male	Type A	Open	66.5942029
5672	EN26270304	ANVIT PANKAJ MOHOD	Male	Type A	OBC	66.5942029
5673	EN26332266	RAJBHOJ SUMEDH BHASKAR	Male	Type A	SC	66.5942029
5674	EN26365265	SHREYA RAJU MAGAR	Female	Type A	SC	66.5942029
5675	EN26414905	RAMESHWAR SUNDAR RATHOD	Male	Type A	DT/VJ	66.5942029
5676	EN26420614	ATHARVA BALAJI KALMASE	Male	Type A	Open	66.5942029
5677	EN26432862	ANJUMTARA AZFAR BHEGUM SHAIKH	Female	Type A	Open	66.5942029
5678	EN26496000	VIDHI MEHTA	Female	OMS	Not Applicable	66.5942029
5679	EN26126013	HARSHIL PIYUSH PANCHAL	Male	Type A	Open	66.561551
5680	EN26143309	TUSHAR SHANTARAM NAJARDHANE	Male	Type A	SC	66.561551
5681	EN26241435	SMRUTI MOHAN VAIDYA	Female	Type A	Open	66.561551

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
5682	EN26340317	SAYOJEETA SUMEDH NAVGHARE	Female	Type A	SC	66.561551
5683	EN26408425	GOPAL SANDEEP BORADE	Male	Type A	Open	66.561551
5684	EN26136083	MAHADIK VINAY SUDHIR	Male	Type A	NT 1 (NT-B)	66.5496835
5685	EN26236125	KRISHNA SANTOSHRAO DAHAKE	Male	Type A	OBC	66.5496835
5686	EN26285845	SHINDE DEVENDRA DIPAK	Male	Type A	OBC	66.5496835
5687	EN26292792	VIDULA PANDURAJ TUNGENWAR	Female	Type A	Open	66.5496835
5688	EN26398002	VISHVRAJ LAXMAN AREKAR	Male	Type A	OBC	66.5496835
5689	EN26481028	PRANAY PRAMOD TELGOTE	Male	Type A	SC	66.5496835
5690	EN26432778	ADITYA JANARDAN DONGARE	Male	Type A	SC	66.5420316
5691	EN26110599	LAHADE SHREYA GORAKH	Female	Type A	SC	66.4794206
5692	EN26161572	SHASHANK SINGH	Male	Type C	Open	66.4794206
5693	EN26166741	GIRISH DEVENDRA YELE	Male	Type A	OBC	66.4794206
5694	EN26204334	SHRAVANI NAGNATH BARGE	Female	Type A	Open	66.4794206
5695	EN26255570	JAYWARDHAN DATTATRAY LANGDE	Male	Type A	SC	66.4794206
5696	EN26286597	PUNIT AMIT SHARMA	Male	Type A	Open	66.4794206
5697	EN26313167	SUJAL SANTOSH DHOBALE	Male	Type A	SEBC	66.4794206
5698	EN26333555	KARUNYA MUKUND MORKE	Male	Type A	Open	66.4794206
5699	EN26387733	GAIKWAD PRASHIK RAHUL	Male	Type A	SC	66.4794206
5700	EN26170801	NEEL R CHANDANKHEDE	Male	Type A	Open	66.4714804
5701	EN26273478	PRAJYOT WALMIK BUGGE	Male	Type A	Open	66.4714804
5702	EN26291920	TEJAS RAVINDRA PATIL	Male	Type A	Open	66.4714804
5703	EN26412726	GOPAL HRISHIKESH JAGANNATH	Male	Type A	NT 1 (NT-B)	66.3599391
5704	EN26119914	DIKSHA SURESH JADHAV	Female	Type A	Open	66.3432235
5705	EN26140535	KETAN SANTOSH MENGADE	Male	Type A	OBC	66.3432235
5706	EN26150368	OJAS RAVINDRA WALSE	Male	Type A	OBC	66.3432235
5707	EN26198889	TRIVEDI MUSTAFA MUSTANBHAI	Male	OMS	Not Applicable	66.3432235
5708	EN26307667	SIDDHI AMOL JADHAV	Female	Type A	SEBC	66.3432235
5709	EN26307694	RABIYA MUSTAK TAMBOLI	Female	Type A	OBC	66.3432235
5710	EN26338091	ANVI ABHIJIT PANARI	Female	Type B	Open	66.3432235
5711	EN26379654	ASHUTOSH MADHAVRAO KADAM	Male	Type A	SEBC	66.3432235
5712	EN26402141	TEJAS ANIL PARDESHI	Male	Type A	NT 2 (NT-C)	66.3432235
5713	EN26413478	YASH VIJAY KODRE	Male	Type A	OBC	66.3432235
5714	EN26483915	VEDANT KAMLESH PAWAR	Male	Type A	Open	66.3432235
5715	EN26144388	LIPAKSHI CHOUHAN	Female	OMS	Not Applicable	66.3060413
5716	EN26341050	OM SHIVAJI MALSHIKHARE	Male	OMS	Open	66.2983384
5717	EN26230239	ABHISHEK GAJENDRA CHILLARGE	Male	Type A	OBC	66.2890798
5718	EN26159259	SANDIP ANKUSH SALUNKE	Male	Type A	SEBC	66.2459959
5719	EN26294301	ISHITA GUPTA	Female	Type B	Open	66.2459959
5720	EN26296764	KARAN BAJRANG SHELKE	Male	Type A	OBC	66.2459959
5721	EN26297619	ABEER SANDEEP GHOLAP	Male	Type A	SEBC	66.2459959
5722	EN26367037	LINGE SANSKAR BALASAHEB	Male	Type A	OBC	66.2459959
5723	EN26466829	BILWAL RITESH ISHWARSING	Male	Type A	DT/VJ	66.2459959
5724	EN26131086	HARSHAD BHIKAN PATIL	Male	OMS	Not Applicable	66.1911263
5725	EN26154724	KAPSE PARTH PRABHAKAR	Male	Type A	NT 3 (NT-D)	66.1911263
5726	EN26218955	SRUJAL MILIND DESHPANDE	Male	Type A	SC	66.1911263
5727	EN26221789	SHINDE RUTIK MAROTI	Male	Type A	Open	66.1911263
5728	EN26285098	SHRAVANI KRISHNAT PARIT	Female	Type A	OBC	66.1911263
5729	EN26295827	YUVRAJ MUNJAJI DUDHATE	Male	Type A	SEBC	66.1911263
5730	EN26334535	VARAD SACHIN WAGHOLE	Male	Type A	OBC	66.1911263
5731	EN26348929	ABHISHEK KADUBA KARHALE	Male	Type A	Open	66.1911263

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
5732	EN26402795	SHLOK BRIJESH JADHAV	Male	Type A	SEBC	66.1911263
5733	EN26442613	SHRUTI SHRAVAN KAMBLE	Female	Type A	SC	66.1911263
5734	EN26131484	PRATIK BANSI KHADE	Male	Type A	NT 3 (NT-D)	66.1311211
5735	EN26152153	DALVI TUKARAM NARAYAN	Male	Type A	SEBC	66.1311211
5736	EN26184107	SAMYAK RAJESH JAMNIK	Male	Type A	SC	66.1311211
5737	EN26287908	SIDDHITA DADA GADADE	Female	Type A	OBC	66.1311211
5738	EN26158118	RUSHIKESH RAVINDRA SURADKAR	Male	Type A	Open	66.1169676
5739	EN26179164	GANESH UDDHAVARAO KALE	Male	Type A	Open	66.1169676
5740	EN26182528	SAMYAK KHOBRAGADE	Male	Type B	Open	66.1169676
5741	EN26192387	TANISHAQ DHANRAJ DESHMUKH	Male	Type A	SEBC	66.1169676
5742	EN26195474	CHINMAYANAND AMARESH BHISE	Male	Type A	OBC	66.1169676
5743	EN26232630	NISHIT NITIN KADAM	Male	Type A	Open	66.1169676
5744	EN26273838	GAIKWAD ADITYA PANKAJ	Male	Type A	SC	66.1169676
5745	EN26274517	SUMEDH BAPUSAHEB THORAVE	Male	Type A	OBC	66.1169676
5746	EN26281602	OM SAMEER DHOTRE	Male	Type A	OBC	66.1169676
5747	EN26303021	DHANSHRI DNYANOBA GHULE	Female	Type A	NT 3 (NT-D)	66.1169676
5748	EN26326886	BHOSALE RUTUJA NILESH	Female	Type A	OBC	66.1169676
5749	EN26389571	GAURAV DATTU KINIKAR	Male	Type A	NT 2 (NT-C)	66.1169676
5750	EN26393751	VAIBHAV ANJANI RAI	Male	Type A	Open	66.1169676
5751	EN26466293	RENUKA NILESH THAKARE	Female	Type A	OBC	66.1169676
5752	EN26243222	VEDANT SHANTARAM SHIVALE	Male	Type A	SEBC	66.0956881
5753	EN26246326	HITESHWARI TEJENDRASING RAJPUT	Female	Type A	DT/VJ	66.0956881
5754	EN26255418	WAGHMARE PIYUSH PRAVIN	Male	Type A	SC	66.0956881
5755	EN26352497	AYUSH BAPUJI DHADGE	Male	Type A	OBC	66.0956881
5756	EN26433047	SHANTANU VIKAS SHINDE	Male	Type A	Open	66.0956881
5757	EN26146091	SHREYA SANTOSH DARANDALE	Female	Type A	OBC	66.0913492
5758	EN26192212	VED SANJAY BRAMHANKAR	Male	Type A	OBC	66.0913492
5759	EN26299373	ISHWARI YOGESH TAKALKAR	Female	Type A	OBC	66.0913492
5760	EN26368324	GANESH MUKUNDA THOMBARE	Male	Type A	OBC	66.0913492
5761	EN26404861	OMKAR SANJAY PAWAR	Male	Type A	SEBC	66.0913492
5762	EN26412770	OMKAR DATTARAM PHALANE	Male	Type A	Open	66.0913492
5763	EN26419091	SWARAJ SOPAN DANAVALE	Male	Type A	OBC	66.0913492
5764	EN26435905	ADITYA KUNDAN BHABAD	Male	Type A	Open	66.0913492
5765	EN26466717	NIRAJ SANJAY OVHAL	Male	Type A	SC	66.0913492
5766	EN26158843	PRAMOD VIJAY JARE	Male	Type A	OBC	66.0625569
5767	EN26208146	GAYATRI VIKAS SHINDE	Female	Type A	OBC	66.0625569
5768	EN26223891	BAMNIKAR DIKSHANT RAHUL	Male	Type A	SC	66.0625569
5769	EN26306674	SAMARTH NITIN SARGAR	Male	Type A	SC	66.0625569
5770	EN26396989	SAMRUDDHI PRASHANT SAWARKAR	Female	Type A	OBC	66.0625569
5771	EN26404737	APURVA PRAVIN KULKARNI	Male	Type A	Open	66.0625569
5772	EN26134052	SATYAM DINDAYAL DHAKATE	Male	Type A	Open	66.0549811
5773	EN26166873	YASH YOGESH SHINDE	Male	Type A	OBC	66.0549811
5774	EN26223375	ISHWARI DNYANESHWAR WADGHANE	Female	Type A	OBC	66.0549811
5775	EN26228122	SANIKA MANGESH NAGARE	Female	Type A	NT 3 (NT-D)	66.0549811
5776	EN26273849	KALASH CHINTAMAN CHAFALE	Female	Type A	OBC	66.0549811
5777	EN26283318	GIRISH KRISHNAT DESHMUKH	Male	Type A	SEBC	66.0549811
5778	EN26324663	RATHOD SATYAM VINOD	Male	Type A	DT/VJ	66.0549811
5779	EN26347771	ANKITA RAJENDRAKUMAR GHADGE	Female	Type A	OBC	66.0549811
5780	EN26386216	HARSHAL PARMESHWAR BHOSALE	Male	Type A	Open	66.0549811
5781	EN26449158	POOJA KUNDLIK PAWAR	Female	Type A	DT/VJ	66.0549811

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
5782	EN26461049	MAHENDRA RAMESH RATHOD	Male	Type A	DT/VJ	66.0549811
5783	EN26389343	OMKAR AVINASH GULGULE	Male	Type A	OBC	66.0436624
5784	EN26391062	PATIL HITANSHU VIVEK	Male	Type B	OBC	66.0436624
5785	EN26113146	PAVAN MABLESHWAR NAIK	Male	OMS	Not Applicable	65.9594689
5786	EN26115073	SUFIYAN KHAN EJAS KHAN	Male	Type A	Open	65.9070599
5787	EN26285885	TANUJA MADHAV BELURE	Female	Type A	Open	65.9070599
5788	EN26457269	MANTRA SANDIP PATIL	Female	Type A	SEBC	65.9070599
5789	EN26495124	KUMAR SATISH PAWAR	Male	Type A	DT/VJ	65.9070599
5790	EN26142084	VYOM VIKAS VERMA	Male	Type A	Open	65.8560311
5791	EN26353406	KARTIK GANESH HASE	Male	Type A	OBC	65.8560311
5792	EN26395575	VINAY KISAN MANWAR	Male	Type A	SC	65.8560311
5793	EN26101567	HUJEPH BADEKHAN PATHAN	Male	Type A	Open	65.814611
5794	EN26148581	SHITAL HANMANT BIRAJDAR	Female	Type A	OBC	65.814611
5795	EN26153995	AABHA ARVIND MOHANKAR	Female	Type A	NT 1 (NT-B)	65.814611
5796	EN26237449	ADITI RAJENDRA ITHAPE	Female	Type A	Open	65.814611
5797	EN26250167	CHANDAN SHIVRAM GOWDA	Male	Type A	Open	65.814611
5798	EN26276165	PRASHANT RAMESH KAMBLE	Male	Type A	SC	65.814611
5799	EN26313504	KARTIK VISHWANATH SUPEKAR	Male	Type A	NT 1 (NT-B)	65.814611
5800	EN26325684	ABHINAV KAILAS POTE	Male	Type A	SC	65.814611
5801	EN26363643	PRADNYA BHAGWAN LONE	Female	Type A	SC	65.814611
5802	EN26392581	PURVA NILESH SHINDE	Female	Type A	SC	65.814611
5803	EN26438045	SHRAVANI NITIN BHUSARI	Female	Type A	NT 2 (NT-C)	65.814611
5804	EN26441682	MOREY HARSHWARDHAN SANTOSH	Male	Type A	OBC	65.814611
5805	EN26167945	SUDHANSHU AVINASH KAVITAKE	Male	Type A	Open	65.8087807
5806	EN26196498	KHAN IKRAMA MUNISH AHMED	Male	Type A	Open	65.8087807
5807	EN26229383	VYAS AMIT PAI	Male	Type A	Open	65.8087807
5808	EN26280139	MAKASARE ROHAN UDHAV	Male	Type A	SC	65.8087807
5809	EN26302492	RAJ NARAYAN KARANDE	Male	Type A	OBC	65.8087807
5810	EN26362645	WAGHMARE ANJALI SURESH	Female	Type A	SC	65.8087807
5811	EN26391923	SAMIKSHA DIPAK MANJARE	Female	Type A	OBC	65.8087807
5812	EN26395718	VAISHNAVI NAGNATH BANSODE	Female	Type A	SC	65.8087807
5813	EN26140215	SHRAVANI SADASHIV SHITOLE	Female	Type A	SC	65.6970807
5814	EN26306552	ATHARV SATISH KSHIRSAGAR	Male	Type A	OBC	65.6970807
5815	EN26343372	TANMAY MILINDA SHINDE	Male	OMS	Not Applicable	65.6552418
5816	EN26208328	RIYA LALIT TOKE	Female	Type A	OBC	65.6540608
5817	EN26337365	ABHIJEET BHIMRAO WATHORE	Male	Type A	SC	65.6540608
5818	EN26447686	ARCHIT RAJ	Male	OMS	Not Applicable	65.6364557
5819	EN26114088	SUSHRUT MAHESH DIGHE	Male	Type A	OBC	65.6313822
5820	EN26115630	SARTHAK MANESH DEORE	Male	Type A	OBC	65.6313822
5821	EN26129368	ANUSHKA ARUN CHALKE	Female	Type A	Open	65.6313822
5822	EN26154335	AYAAN DEBNATH	Male	Type A	Open	65.6313822
5823	EN26167134	SARVESH ANIL KHARCHE	Male	Type A	OBC	65.6313822
5824	EN26285910	AASHAY RAVINDRA BHELAWE	Male	Type A	SC	65.6313822
5825	EN26352964	ABHINAV AMOL KALE	Male	Type A	SEBC	65.6313822
5826	EN26373021	SURAJ DAYANAND CHOUDHARI	Male	Type A	SC	65.6313822
5827	EN26387279	SHREYASH SURYAKANT MATE	Male	Type A	OBC	65.6313822
5828	EN26444571	SAWALE PRUTHVIRAJ DIPAK	Male	Type A	OBC	65.6313822
5829	EN26463334	CHAVAN SAMIKSHA KISHOR	Female	Type A	SEBC	65.5026851
5830	EN26116367	ISHIKA SHRIKRISHNA ADHAV	Female	Type A	OBC	65.4837825
5831	EN26139578	SAMRUDDHI BAJRANG KADAM	Female	Type A	SC	65.4837825

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
5832	EN26147532	YUGANT SOMNATH MOKAT	Male	Type A	OBC	65.4837825
5833	EN26303973	PALLAVI PRADIP BODAKE	Female	Type A	SC	65.4837825
5834	EN26350799	ANJALI AVDHUT BHUJBAL	Female	Type A	SEBC	65.4837825
5835	EN26361994	GAJENDRA SHANKARRAO GHATOL	Male	Type A	SEBC	65.4837825
5836	EN26490732	MULE YASH VITTHAL	Male	Type A	SEBC	65.4837825
5837	EN26492862	RODRIGUES ALAN WILSON	Male	Type A	Open	65.4837825
5838	EN26279256	ARADWAD TANMAY RAMKRISHNA	Male	Type A	OBC	65.4271334
5839	EN26400550	YASHRAJ AMIT BHOSALE	Male	Type A	OBC	65.4099052
5840	EN26126669	SHREYA SATYANARAYAN BHANDARI	Female	Type A	Open	65.4076693
5841	EN26130280	NIDHI OMPRAKASH KORE	Female	Type A	OBC	65.4076693
5842	EN26171690	NIRAJ KISHOR KHADKE	Male	Type A	OBC	65.4076693
5843	EN26252311	PRIT SACHIN WARANKAR	Male	Type A	OBC	65.4076693
5844	EN26408287	GAIKWAD SHIVAM NAVNATH	Male	Type B	SEBC	65.4076693
5845	EN26413855	VEDANT DAYANAND KESARKAR	Male	Type A	SEBC	65.4076693
5846	EN26417821	RAUT YASH BALASAHEB	Male	Type A	OBC	65.4076693
5847	EN26460766	VARSHINI SURESH POOJARY	Female	Type A	OBC	65.4076693
5848	EN26196017	RUDRAJ SANDEEP GOLE	Male	Type A	SEBC	65.3107562
5849	EN26274115	DHAVAL NANDKISHOR CHAUDHARI	Male	Type A	OBC	65.3107562
5850	EN26280544	ATHARWA ASHWIN RATHI	Male	Type A	Open	65.3107562
5851	EN26311051	ATHRAV SUNIL RAMDASI	Male	Type A	Open	65.3107562
5852	EN26340223	ABDULLAH RAFIQUE ANJUM ANSARI	Male	Type A	Open	65.3107562
5853	EN26351915	SOHAM GANESH KAWADE	Male	Type A	OBC	65.3107562
5854	EN26358411	RUSHIKESH PRABHAKAR BANSODE	Male	Type A	NT 2 (NT-C)	65.3107562
5855	EN26384756	KANTHAK SURESH MESHRAM	Male	Type A	SC	65.3107562
5856	EN26389166	ROHIT KUMAR BHAGAT	Male	Type A	OBC	65.3107562
5857	EN26426223	MADHURA VISHNU DIGULE	Female	Type A	NT 3 (NT-D)	65.3107562
5858	EN26445275	BHAKTI NAVNATH TOTRE	Female	Type A	Open	65.3107562
5859	EN26109377	SAI NANDAKUMAR SHINDE	Female	Type A	SEBC	65.2933256
5860	EN26112329	HARSHUL CHANDRASHEKHAR LALE	Male	Type A	SC	65.2933256
5861	EN26114601	ROHIT RAMESH KAKADE	Male	Type A	OBC	65.2933256
5862	EN26158579	ADITYA BHASKAR RAJALE	Male	Type A	NT 2 (NT-C)	65.2933256
5863	EN26172892	HARSH DNYANESHWAR MADANE	Male	Type A	OBC	65.2933256
5864	EN26179215	VAISHNAVI SANDEEP DAUND	Female	Type A	NT 3 (NT-D)	65.2933256
5865	EN26298146	ARYAN DNYANESHWAR KARBHAL	Male	Type A	SEBC	65.2933256
5866	EN26302340	ADITYA SANDIP THORAT	Male	Type A	DT/VJ	65.2933256
5867	EN26331780	ARCHIT SHAMKANT PURKAR	Male	Type A	OBC	65.2933256
5868	EN26384285	VARUN SAMBHAJI KENDRE	Male	Type A	NT 3 (NT-D)	65.2933256
5869	EN26387783	AMIT PADMAKAR KAKADE	Male	Type A	SC	65.2933256
5870	EN26411854	ROHAN BHAGWAT GAVHANE	Male	Type A	SEBC	65.2933256
5871	EN26412491	SUDKE SHANTANU GAJANAN	Male	Type A	OBC	65.2933256
5872	EN26414858	RENUKA NAVNATH YEOLE	Female	Type A	OBC	65.2933256
5873	EN26432640	SAMARTH HANUMANT AUTADE	Male	Type A	SEBC	65.2933256
5874	EN26485444	PURVA SUKHDEV HAPSE	Female	Type A	Open	65.2933256
5875	EN26153636	KSHITIJ SHRIKRUSHANA WAGH	Male	Type A	OBC	65.2432992
5876	EN26318802	AMBIKA RAJU PARTE	Female	Type A	OBC	65.2432992
5877	EN26107282	SAMARTH BABASAHEB GITE	Male	Type A	NT 3 (NT-D)	65.1648234
5878	EN26153161	HIVRE CHAITANYA DNYANESHWAR	Male	Type A	SC	65.1648234
5879	EN26320328	SHARVARI NITIN CHAVHAN	Female	Type A	DT/VJ	65.1648234
5880	EN26360213	ANUSHKA ADINATH MUSLE	Female	Type A	NT 3 (NT-D)	65.1648234
5881	EN26388186	ASHUTOSH PRADIP BODNE	Male	Type A	OBC	65.1648234

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
5882	EN26400112	MANSI BALKRUSHNA BHUJBAL	Female	Type A	OBC	65.1648234
5883	EN26180276	VIRAJ VIJAYKUMAR KADADI	Male	Type A	Open	65.1614878
5884	EN26265580	MRUNMAYI PRAVIN THAKARE	Female	Type A	OBC	65.1614878
5885	EN26268490	ABHAY DADASAHEB SHINDE	Male	Type A	OBC	65.1614878
5886	EN26328248	ADITYA PRAVIN KOLHE	Male	Type A	OBC	65.1614878
5887	EN26331836	KAMBLE PRUTHVI JALBA	Male	Type A	SC	65.1614878
5888	EN26363048	SAMRUDDHI PRAVIN NITNAWARE	Female	Type A	SC	65.1614878
5889	EN26373042	NIKHIL GAJANAN UGALE	Male	Type A	OBC	65.1614878
5890	EN26380889	PRITHVISINGH JITENDRASINGH CHAUHAN	Male	Type A	Open	65.1614878
5891	EN26398338	VEDANT PANDURANG GOPALE	Male	Type A	OBC	65.1614878
5892	EN26398549	ATHARV SANTOSH PAWAR	Male	Type A	Open	65.1614878
5893	EN26424303	PRATIKSHA MAHADEO ATHARE	Female	Type A	OBC	65.1614878
5894	EN26458403	ADITYA MOHAN RAUT	Male	Type A	OBC	65.1614878
5895	EN26259327	OMKAR RAMESH SHINGARE	Male	Type A	OBC	65.1506525
5896	EN26337543	AYUSH PRAKASH JADHAV	Male	Type A	SBC	65.1502532
5897	EN26430743	ATHARVA SANDIP CHANDWADKAR	Male	Type A	Open	64.9690248
5898	EN26394677	YASH RAMDAS SHINDE	Male	Type A	NT 2 (NT-C)	64.9641307
5899	EN26203945	PRANAV SANJAY PATKI	Male	Type A	Open	64.788091
5900	EN26212623	YASHWARDHAN VIJAYSINH KADAM	Male	Type A	SEBC	64.788091
5901	EN26210498	ARYAN KAILAS AUTI	Male	Type A	OBC	64.7410107
5902	EN26481361	SHEJAL VITTHAL KALE	Female	Type A	OBC	64.7410107
5903	EN26125133	SAI SANDIP PARBHANE	Male	Type A	OBC	64.7164682
5904	EN26139783	PRACHITI PRASHANT LENDGHAR	Female	Type A	OBC	64.7164682
5905	EN26158331	SHRAVANEE SOPAN SHINDE	Female	Type A	SEBC	64.7164682
5906	EN26184377	ADITYA PRADIP TAPASE	Male	Type A	SC	64.7164682
5907	EN26202190	TANMAY KIRAN URUNKAR	Male	Type A	OBC	64.7164682
5908	EN26218869	GOJARTE PRATIMA SHRIDHAR	Female	Type A	NT 2 (NT-C)	64.7164682
5909	EN26403316	OM GANESH AMBHORE	Male	Type A	SC	64.7164682
5910	EN26451768	MEGHA TUKARAM CHAVAN	Female	Type A	SEBC	64.7164682
5911	EN26207881	SUYASH MANISH GANDHI	Male	Type A	Open	64.6845326
5912	EN26300258	SHREYASI DINESH THOKAL	Female	Type A	OBC	64.5828137
5913	EN26118983	NIKHIL SATISH SONAWANE	Male	Type A	OBC	64.5293156
5914	EN26168823	SHRESHTA KAPSE	Female	Type A	Open	64.5293156
5915	EN26262461	KRISHNA SACHIN CHITNIS	Male	Type A	Open	64.5293156
5916	EN26312506	SHOURYA RAKESH MAHURKAR	Male	Type A	OBC	64.5293156
5917	EN26363615	INAMDAR ZAID AHMED	Male	Type A	Open	64.5293156
5918	EN26368954	SAMYAK MAHENDRA KOTECHA	Male	Type A	Open	64.5293156
5919	EN26374538	SIDDHI VILAS BHIVGADE	Female	Type A	OBC	64.5293156
5920	EN26392761	ESHITA SACHIN SANKPAL	Female	Type A	Open	64.5293156
5921	EN26413760	SANIKA RAMDAS DAMDHAR	Female	Type A	OBC	64.5293156
5922	EN26123156	MITESH BHARAT SAWANT	Male	Type A	SC	64.4305882
5923	EN26194536	SHARDUL SAMEER CHAUDHARI	Male	Type A	OBC	64.4305882
5924	EN26214290	ADITYA ANGAD LONDHE	Male	Type A	SEBC	64.4305882
5925	EN26241185	AARYAN TUSHAR DESHMUKH	Male	Type A	Open	64.4305882
5926	EN26248152	PRAGATI GOPAL DHORE	Female	Type A	OBC	64.4305882
5927	EN26250650	SHRUTI AMOL KHAPE	Female	Type A	OBC	64.4305882
5928	EN26291059	ARCHIT ASHISH CHANGOLE	Male	Type A	OBC	64.4305882
5929	EN26395456	RADHA JANAK PAWAR	Female	Type A	SEBC	64.4305882
5930	EN26402211	DNYANESH BHAUSAHEB MALI	Male	Type A	OBC	64.4305882
5931	EN26402410	AMEYA NILESH ADAK	Male	Type A	Open	64.4305882

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
5932	EN26441283	SOHA SIRAJ MANSURI	Female	Type A	Open	64.4305882
5933	EN26334677	GAURAV SHANKAR LAHANE	Male	Type A	NT 3 (NT-D)	64.4131856
5934	EN26386604	ANIKET PRAMOD SAPKALE	Male	Type A	SBC	64.4131856
5935	EN26107525	SHIVAM SHUKLA	Male	OMS	Not Applicable	64.3081884
5936	EN26108018	SOHAM ANANDRAO BHUJBAL	Male	Type A	OBC	64.2926156
5937	EN26114096	RAJWARDHAN AMIT THAKUR SINGH	Male	Type A	Open	64.2926156
5938	EN26143087	VARAD DEEPAK ALANDKAR	Male	Type A	Open	64.2926156
5939	EN26176753	YOGESH	Male	Type B	Open	64.2926156
5940	EN26200893	HARSHAD BANDU SURYAWANSHI	Male	Type A	OBC	64.2926156
5941	EN26245297	ROSHAN SHANKAR JADHAV	Male	Type A	Open	64.2926156
5942	EN26255712	YAJAT KAMLESH BHATT	Male	Type A	Open	64.2926156
5943	EN26347034	BHUSHAN PRAKASH ANJANKAR	Male	Type A	SC	64.2926156
5944	EN26363109	DANDGAVAL ADITI VIPIN	Female	Type A	OBC	64.2926156
5945	EN26418372	RIDHIYA UMESH WALDE	Female	Type A	SC	64.2926156
5946	EN26479953	YASH BABASAHEB TRIBHUVAN	Male	Type A	SC	64.2926156
5947	EN26105669	ANUSHKA NITIN CHARTHAD	Female	Type A	NT 2 (NT-C)	64.2198294
5948	EN26115037	VIDHITA RAJESH MANE	Female	Type A	Open	64.2198294
5949	EN26132970	BODHIRATNA NAVANATH SHELKE	Male	Type A	SC	64.2198294
5950	EN26155878	RATNAPARKHE ATUL SANJAY	Male	Type A	SC	64.2198294
5951	EN26243466	DAWANGE DISHA DEEPAK	Female	Type A	OBC	64.2198294
5952	EN26247542	KHUSHBU ANIL KANGANE	Female	Type A	NT 3 (NT-D)	64.2198294
5953	EN26248644	DALVI HARSHADA SURESH	Female	Type A	Open	64.2198294
5954	EN26256269	SAMRUDDHI SAKHARAM SALKE	Female	Type A	OBC	64.2198294
5955	EN26266745	SAURABH GAHININATH BARGAJE	Male	Type A	NT 3 (NT-D)	64.2198294
5956	EN26269499	ADVAIT KOKATE	Male	Type A	SC	64.2198294
5957	EN26350740	PRANADA BHAGWAT BHOPALE	Female	Type A	SEBC	64.2198294
5958	EN26362297	SHIVAM PRAKASH SHIRPURKAR	Male	Type A	OBC	64.2198294
5959	EN26383897	PRATIBHA BASAVARAJ VHANKORE	Female	Type A	NT 2 (NT-C)	64.2198294
5960	EN26386419	SUYASH NARESH KHADGIR	Male	Type A	NT 2 (NT-C)	64.2198294
5961	EN26386420	GUNJAN SANDIP PATIL	Male	Type A	OBC	64.2198294
5962	EN26396070	JIGNESH RAVINDRA CHAVAN	Male	Type B	Open	64.1915065
5963	EN26413679	JEET DINESH RATHI	Male	Type A	Open	64.1915065
5964	EN26143062	ATUL VIJAY GAIKWAD	Male	Type A	Open	64.1499185
5965	EN26248018	PARTH VIVEK MUNDHE	Male	Type A	NT 3 (NT-D)	64.1499185
5966	EN26407178	SANTOSH PUNDLIK PHAD	Male	Type A	NT 3 (NT-D)	64.1499185
5967	EN26428882	JANJAL RUTUJA RAMESH	Female	Type A	SEBC	64.1499185
5968	EN26220698	ATHARV SUNIL DESHMUKH	Male	Type A	OBC	64.1240022
5969	EN26248898	ASOPA ATHARRVA ANAND	Male	Type A	Open	64.1240022
5970	EN26280788	SHIVAM KISHOR KHISTE	Male	Type A	SBC	64.1240022
5971	EN26331640	HARSHWARDHAN SHARAD PATIL	Male	Type A	OBC	64.1240022
5972	EN26334660	AARIT KISHOR CHINTAWAR	Male	Type A	Open	64.1240022
5973	EN26342465	PRASAD HARISHCHANDRA MAGARE	Male	Type A	SC	64.1240022
5974	EN26104224	ZIYAN VASIM ATTAR	Male	Type A	OBC	64.087617
5975	EN26113232	ADITYA SANTOSH ITHAPE	Male	Type A	Open	64.087617
5976	EN26235894	NANDINI KISHOR DAYMA	Female	Type A	Open	64.087617
5977	EN26330767	DHANISHTHA DATTA SURWASE	Female	Type A	SEBC	64.087617
5978	EN26337598	SHRAVANI SANDEEP KASOLE	Female	Type A	SEBC	64.087617
5979	EN26349044	DAHATONDE OM VASANT	Male	Type A	OBC	64.087617
5980	EN26367862	HARSHAL HEMANTKUMAR SHAH	Male	Type A	Open	64.087617
5981	EN26375661	ARMAAN KAYYUM BAGWAN	Male	Type A	OBC	64.087617

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
5982	EN26107576	RITESH RANJAN	Male	Type C	Open	63.9535342
5983	EN26174345	RANDHE JAYDATTA VINAYAK	Male	Type A	Open	63.9535342
5984	EN26186176	SUYASH SHARAD YADAV	Male	Type A	OBC	63.9535342
5985	EN26230295	AYUSH NITIN SHINDE	Male	Type A	OBC	63.9535342
5986	EN26241541	GULAME ROHAN CHANDRAKANT	Male	Type A	OBC	63.9535342
5987	EN26241798	SWAMI SANTOSH RAIJADE	Male	Type A	OBC	63.9535342
5988	EN26296832	TEJASH BHAGAWAT SHINDE	Male	Type A	SEBC	63.9535342
5989	EN26371763	VIKRANT SHIRISH PAWAR	Male	Type A	OBC	63.9535342
5990	EN26497394	NIRANJAN HAUSHIRAM ZANKAR	Male	Type A	Open	63.9535342
5991	EN26106204	PRATIK EKNATH KAMBLE	Male	Type A	SC	63.9397326
5992	EN26245545	PARTH PRADIP JADHAV	Male	Type A	Open	63.9397326
5993	EN26265943	MUAAJ JAKIRHUSEN NADAF	Male	Type A	OBC	63.9397326
5994	EN26328120	GARGI SHARAD SONWANE	Female	Type A	SC	63.9397326
5995	EN26338023	PRAJWAL MOHAN UNDE	Male	Type A	OBC	63.9397326
5996	EN26415837	SHIVAM RAJESHWAR VASURKAR	Male	Type A	ST	63.9397326
5997	EN26142191	SHAIKH RIZWAN ABDUL RAJAK	Male	Type A	Open	63.9172792
5998	EN26158729	SATPUTE SANCHIT GORAKSH	Male	Type A	SC	63.894341
5999	EN26251708	PENA VINOD RATHOD	Male	Type A	DT/VJ	63.894341
6000	EN26275382	RUTU JAYPRAKSH FULAWARE	Female	Type A	OBC	63.894341
6001	EN26498733	YATHARTH NINAVE	Male	OMS	Not Applicable	63.894341
6002	EN26231956	MUHAMMAD ZAID TAYYAB KORBU	Male	Type A	Open	63.8877096
6003	EN26102064	SHINDE PRUTHVIRAJ HANMANT	Male	Type A	NT 2 (NT-C)	63.8128892
6004	EN26115388	SAI VIJAY DARWATKAR	Female	Type A	Open	63.8128892
6005	EN26129218	MISHTI GHOSH	Female	Type A	Open	63.8128892
6006	EN26285920	KARTIK SANTOSH TEKALE	Male	Type A	OBC	63.8128892
6007	EN26295692	CHETANA JITENDRA NIKAM	Female	Type A	OBC	63.8128892
6008	EN26373912	SHRAVAN PRITAM NAIK	Male	Type A	NT 3 (NT-D)	63.8128892
6009	EN26410162	AYUSH RAJENDRA TAKAVALE	Male	Type A	Open	63.8128892
6010	EN26410752	YASH RAJENDRA JAMDHADE	Male	Type A	SC	63.8128892
6011	EN26268851	SAURABH KAILAS ADE	Male	Type A	DT/VJ	63.7981305
6012	EN26387362	VEDANT SHANKAR POL	Male	Type A	SEBC	63.7981305
6013	EN26413738	SRUSHTI YASHWANT NAUKUDKAR	Female	Type A	Open	63.7981305
6014	EN26231885	SUYASH SURESH RATHOD	Male	Type A	DT/VJ	63.628479
6015	EN26126620	SUNAYANA JINAGOUDA KALCHIMMAD	Female	Type A	Open	63.5901214
6016	EN26131297	MUNDE PRIYANKA BABU	Female	Type A	NT 3 (NT-D)	63.5901214
6017	EN26190360	SAHIL SACHIN JADHAV	Male	Type A	SC	63.5901214
6018	EN26362942	RAGHVENDRA VIJAY ALLE	Male	Type A	SBC	63.5901214
6019	EN26363429	DEV SHRIKANT SHELKE	Male	Type A	SEBC	63.5901214
6020	EN26410756	OMKAR VIJAY SONAWANE	Male	Type A	OBC	63.5901214
6021	EN26427862	YASH SHRIDHAR KOKATE	Male	Type A	OBC	63.5901214
6022	EN26431030	SAKSHI AMBADAS GUJAR	Female	Type A	OBC	63.5901214
6023	EN26453695	SAPANA JANARDAN GAIKWAD	Female	Type A	SC	63.5901214
6024	EN26463243	GITTE JANHVI NATHARAO	Female	Type A	NT 3 (NT-D)	63.5901214
6025	EN26162031	RAJNANDINI RAJESH SARDAR	Female	Type A	SC	63.5730632
6026	EN26401647	KASHISH PRAMOD KSHIRSAGAR	Female	Type A	OBC	63.5730632
6027	EN26492361	SHRUSHTI NARENDRA YADAV	Female	Type A	Open	63.5730632
6028	EN26108263	OM SANJAY KAPSE	Male	Type A	NT 3 (NT-D)	63.552865
6029	EN26141108	M NAISHAA	Female	OMS	Not Applicable	63.552865
6030	EN26240139	ADITI ANSHUMAN POWAR	Female	Type A	Open	63.552865
6031	EN26277905	VASANT NAMDEV RATHOD	Male	Type A	Open	63.552865

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
6032	EN26301638	ABHISHEK MAHESH KULAT	Male	Type A	OBC	63.552865
6033	EN26123335	SATPUTE AISHWARYA MADHAV	Female	Type A	OBC	63.540901
6034	EN26151726	AYUSH JAYKUMAR SHINDE	Male	Type A	Open	63.540901
6035	EN26158676	HARSHAL AVINASH KORDE	Male	Type A	Open	63.540901
6036	EN26204517	AARAV AMIT PACHPOR	Male	OMS	Not Applicable	63.540901
6037	EN26228056	PAWAR SAI DIPAK	Female	Type A	OBC	63.540901
6038	EN26296368	NIVARATTI SOPAN MORE	Male	Type A	OBC	63.540901
6039	EN26321479	OMKAR DATTATRAY GADE	Male	Type A	OBC	63.540901
6040	EN26393344	PARIHAR VIVEK VISHWAS	Male	Type A	DT/VJ	63.540901
6041	EN26456656	SABLE AJIT SUDHAKAR	Male	Type A	SEBC	63.540901
6042	EN26486269	YUVRAJ RAOSAHEB KARHALE	Male	Type A	Open	63.540901
6043	EN26334433	MAYANK DINESH VAISHYA	Male	Type A	Open	63.5303851
6044	EN26338942	RAUT VEDANT DNYANESHWAR	Male	Type A	OBC	63.5303851
6045	EN26398189	PATE PREM RAMESHWAR	Male	Type A	SEBC	63.5303851
6046	EN26457773	SAMYAK VILAS BANSODE	Male	Type A	SC	63.5303851
6047	EN26496263	NAUMAAN ASIF SAYYED	Male	Type A	Open	63.5303851
6048	EN26112789	SACHIN KARU SAW	Male	Type B	Open	63.5086559
6049	EN26105680	POOJA ANIL KORE	Female	Type A	OBC	63.5035466
6050	EN26195487	BHUMIKA KIRAN PATIL	Female	Type A	OBC	63.5035466
6051	EN26234983	PIYUSH RANGNATH UBALE	Male	Type A	OBC	63.5035466
6052	EN26258751	JADHAVAR GANESH PRAKASH	Male	Type A	NT 3 (NT-D)	63.5035466
6053	EN26274149	SPARSH ANAND NAIK	Male	Type A	OBC	63.5035466
6054	EN26391935	DHIRAJ PRAMOD SHINDE	Male	Type A	Open	63.5035466
6055	EN26392395	SHRAVAN BHARAT SABLE	Male	Type A	SEBC	63.5035466
6056	EN26393590	SAURABHA	Male	Type A	OBC	63.5035466
6057	EN26440953	CHOLE RUSHIKESH JAGANNATH	Male	Type A	NT 3 (NT-D)	63.5035466
6058	EN26131187	SRUSHTI SANDIP BHAND	Female	Type A	NT 2 (NT-C)	63.4876968
6059	EN26142330	ISHANT PREM KATARIYA	Male	Type A	Open	63.4876968
6060	EN26291870	AAYUSH JITENDRA GORE	Male	Type A	OBC	63.4876968
6061	EN26355531	ANUJA ANGADRAO CHAVAN	Female	Type A	SEBC	63.4876968
6062	EN26364889	BASHETTI VAIBHAV SHRINIVAS	Male	Type A	Open	63.4876968
6063	EN26367031	RAKESH	Male	OMS	Not Applicable	63.4876968
6064	EN26368010	BANSODE SANKRUTYA DAYANAND	Male	Type A	SC	63.4876968
6065	EN26410484	SOLANKE ATHRAV ANIL	Male	Type A	SEBC	63.4876968
6066	EN26441689	KUNAL GANGADHAR BHAPKAR	Male	Type A	Open	63.4876968
6067	EN26170981	SUBODH RAVINDRA SALVE	Male	Type A	SC	63.4757967
6068	EN26175537	GAIKWAD SUMEDH RAJU	Male	Type A	SC	63.4757967
6069	EN26258541	SHRUTI GAJANAN VAIRAL	Female	Type A	OBC	63.4757967
6070	EN26276503	OM CHANDRABHAN SANGALE	Male	Type A	NT 3 (NT-D)	63.4757967
6071	EN26352133	SHREYASH UMAJI TEKARE	Male	Type A	SC	63.4757967
6072	EN26362252	ADITYA NITIN NAYSE	Male	Type A	OBC	63.4757967
6073	EN26388566	NEEV ANUP KUMAR KOTKAR	Male	Type A	SC	63.4757967
6074	EN26467176	PRANAV HEMANT GUPTA	Male	Type A	Open	63.4757967
6075	EN26227045	PRAGATI KUMARI	Female	OMS	Not Applicable	63.4345116
6076	EN26253742	PRANIKA AGRAWAL	Female	OMS	Not Applicable	63.4345116
6077	EN26413733	PRANAV HARIPRASAD MODANI	Male	Type A	Open	63.4345116
6078	EN26310421	ASHITOSH PRALHAD JADHAV	Male	Type A	SEBC	63.4243701
6079	EN26118827	YASHITA SACHIN KHARATMOL	Female	Type A	SC	63.3376848
6080	EN26232434	YASH SUDHIR SONAWANE	Male	Type A	SC	63.3376848
6081	EN26399775	SHIVTEJ SHARADCHANDRA PATIL	Male	Type A	SEBC	63.2989062

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
6082	EN26141842	SURAJ ANIL GUPTA	Male	Type A	Open	63.2367632
6083	EN26180721	GHORPADE SAMRUDDHI SUDHIR	Female	Type A	SEBC	63.2367632
6084	EN26236212	SAI PANKAJ BABHULKAR	Female	Type A	OBC	63.2367632
6085	EN26244832	SANSKAR ANAND JADHAV	Male	Type A	Open	63.2367632
6086	EN26434784	SUYOG MUKESH GANGODA	Male	Type B	Open	63.2367632
6087	EN26461111	MAHI SATEJ PARASHAR	Female	Type A	Open	63.2367632
6088	EN26276021	MOHAMMAD QASIM DURANI	Male	OMS	Not Applicable	63.1948305
6089	EN26291758	YADNYA SHASHIKANT PANHALE	Female	Type A	OBC	63.1948305
6090	EN26109397	REHAAN IRFAN SAYYED	Male	Type A	Open	63.0171253
6091	EN26122664	ANVAY CHETAN KALE	Male	Type A	OBC	63.0171253
6092	EN26129243	BAGWAN MOHAMMED KASHIF IKHATIYAR	Male	Type A	OBC	63.0171253
6093	EN26257863	SHREYASH MANSINGH GIRAMKAR	Male	Type A	OBC	63.0171253
6094	EN26316202	SIDDHI SANTOSH RAUT	Female	Type A	OBC	63.0171253
6095	EN26327283	BHAVIKA VIJAY WANI	Female	Type A	Open	63.0171253
6096	EN26402862	OJASVI SUNIL BANSOD	Female	Type A	OBC	63.0171253
6097	EN26419444	NIHAL BHAUSAHEB BANSODE	Male	Type A	SC	63.0171253
6098	EN26425485	PRATIKSHA RAMHARI BHOYAR	Female	Type A	OBC	63.0171253
6099	EN26449929	ISHITA ARUN LOMTE	Female	Type A	SEBC	63.0171253
6100	EN26115862	PRANAV JITENDRA MORE	Male	Type A	OBC	63.003413
6101	EN26169284	KALP DEEPAK JAIN	Male	Type A	Open	63.003413
6102	EN26180324	PRAJANYA PRASHANT CHIKHALIKER	Female	Type B	Open	63.003413
6103	EN26275955	ARYAN MADHUKAR SHINDE	Male	Type A	OBC	63.003413
6104	EN26408792	PRANAVSING YOGENDRASING RAJPUT	Male	Type A	Open	63.003413
6105	EN26453948	NIKHIL GAJANAN KSHIRSAGAR	Male	Type A	OBC	63.003413
6106	EN26478909	SHRADDHA REVAN SWAMI	Female	Type A	Open	63.003413
6107	EN26119742	SIDDHI SUNIL KAMBLE	Female	Type A	SC	62.965955
6108	EN26143989	SWARAJ HANUMAN KHUPSE	Male	Type A	SEBC	62.965955
6109	EN26206348	SHRADDHA ARJUN GAGARE	Female	Type B	OBC	62.965955
6110	EN26218733	GAYATRI VIJAY PATIL	Female	Type A	SEBC	62.965955
6111	EN26250696	OMKAR KEDARNATH TAUR	Male	Type A	OBC	62.965955
6112	EN26369341	SWARALI PRASHANT PURANIK	Female	Type A	Open	62.965955
6113	EN26106096	ARYAN SUNIL MANE	Male	Type A	DT/VJ	62.9339383
6114	EN26191811	AARYA SHASHANK GUPTE	Female	Type A	Open	62.9339383
6115	EN26223941	OJSWINI KRISHNA MORE	Female	Type A	Open	62.9339383
6116	EN26257418	NAGESH KIRAN SURYAWANSHI	Male	Type A	SEBC	62.9339383
6117	EN26263115	GAIKWAD SAGAR DIGAMBAR	Male	Type A	SC	62.9339383
6118	EN26280994	RUSHIKESH MAHENDRA JADHAV	Male	Type A	Open	62.9339383
6119	EN26339874	ATHARVA VILAS SANAP	Male	Type A	NT 3 (NT-D)	62.9339383
6120	EN26346650	MAHESH ASHOK KARHALE	Male	Type A	SEBC	62.9339383
6121	EN26349259	KRUSHNA KAILAS SHINDE	Male	Type A	OBC	62.9339383
6122	EN26360831	PRAJVAL SHATRUGHN MIRGE	Male	Type A	OBC	62.9339383
6123	EN26455890	AVDHUT ASHOK NAIKADE	Male	Type A	SEBC	62.9339383
6124	EN26339995	MOKSH RAKESH BOHRA	Male	Type A	Open	62.913262
6125	EN26268677	SIDDHANT AVINASH DUDHAMAL	Male	Type A	SC	62.8934054
6126	EN26406756	SNEHA RAHUL GAIKWAD	Female	Type A	OBC	62.8934054
6127	EN26273029	VISHWAJEET JALANDAR GODBOLE	Male	Type A	SC	62.8925813
6128	EN26100377	VEDANSH LAVANIA	Male	Type A	Open	62.8386652
6129	EN26120750	SHASHWAT VISHAMBHAR PAWAR	Male	Type A	SEBC	62.8386652
6130	EN26175813	DIVYA GAJANAN GHODKE	Female	Type A	OBC	62.8386652
6131	EN26183481	JADHAV ANIKET MANCHAK	Male	Type A	DT/VJ	62.8386652

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
6132	EN26219712	VAISHNAVI VISHNU SALVE	Female	Type A	SC	62.8386652
6133	EN26320854	ROHIT BHAGWAN DAKLE	Male	Type A	SEBC	62.8386652
6134	EN26355828	ADITYA RAJKUMAR KENDRE	Male	Type A	NT 3 (NT-D)	62.8386652
6135	EN26400288	PARUL SANJAY DHANDE	Female	Type A	OBC	62.8386652
6136	EN26413049	KRASHNA GANESHRAO DALVI	Male	Type A	OBC	62.8386652
6137	EN26479468	ADARSH CHANNAPPA JIROBE	Male	Type A	OBC	62.8386652
6138	EN26111692	GAJBHIYE SHREYASH GUNRATNAKUMAR	Male	Type A	SC	62.8284912
6139	EN26112790	SARTHAK KRUSHNA DOKHALE	Male	Type A	SEBC	62.8284912
6140	EN26113087	MRUNALI NITIN MORE	Female	Type A	SEBC	62.8284912
6141	EN26120386	NAKUL SUNIL YEOLE	Male	Type B	OBC	62.8284912
6142	EN26141601	PRANITI DINKAR LAMTURE	Female	Type A	SC	62.8284912
6143	EN26171502	ADITYA BHAUSAHEB MALAKOLIKAR	Male	Type B	SC	62.8284912
6144	EN26181645	NIKHIL KRUSHNATH MANE	Male	Type A	NT 2 (NT-C)	62.8284912
6145	EN26212598	NIDHI ANIL JOSHI	Female	Type A	Open	62.8284912
6146	EN26238284	PUSHKAR SANTOSH GIRAP	Male	Type A	SBC	62.8284912
6147	EN26244167	RITESH VIJU SELOTE	Male	Type A	OBC	62.8284912
6148	EN26251811	SHUBHAM RAMESH SHIRSATH	Male	Type A	SBC	62.8284912
6149	EN26321940	RAJVARDHAN ABHIJEET PISAL	Male	Type A	Open	62.8284912
6150	EN26336543	PRACHI ARCHANA SIRSAT	Female	Type A	SC	62.8284912
6151	EN26361276	YASHODIP VALMIK THAKARE	Male	Type A	DT/VJ	62.8284912
6152	EN26429860	YASHRAJ NANDKISHOR SALUNKE	Male	Type A	SEBC	62.8284912
6153	EN26456475	YUVRAJ GANGADHAR YENDALE	Male	Type A	SEBC	62.8284912
6154	EN26494223	SMITA UTTAM YEOLE	Female	Type A	OBC	62.8284912
6155	EN26235046	BHUSHAN DNYANESHWAR NAGRALE	Male	Type A	SC	62.7748907
6156	EN26280289	SAKSHI DATTARAM MULE	Female	Type A	OBC	62.7748907
6157	EN26401978	AVISHKAR BIBHISHAN BADE	Male	Type A	NT 3 (NT-D)	62.7748907
6158	EN26160169	ATHARVA KRUSHNAT SHEWALE	Male	Type A	SEBC	62.6016833
6159	EN26244966	OM ANIL KUTE	Male	Type A	NT 3 (NT-D)	62.6016833
6160	EN26290967	ATHARVA RAM HATTARGE	Male	Type A	OBC	62.6016833
6161	EN26360922	SHRAVANI LANKU VARE	Female	Type A	OBC	62.6016833
6162	EN26415721	DHANE SHYAMKUMAR KALYAN	Male	Type A	SEBC	62.6016833
6163	EN26426269	AGALE ADITYA BHARAT	Male	Type A	OBC	62.6016833
6164	EN26453730	KARTIKEY JAYESH TEMKAR	Male	Type A	OBC	62.6016833
6165	EN26129320	PAWAR NEHA PRAVIN KUMAR	Female	Type A	Open	62.5775682
6166	EN26223075	ADITYA DATTATRAY GHULE	Male	Type A	NT 3 (NT-D)	62.5775682
6167	EN26430347	PATHAK VEDAGYA SANTOSH	Male	Type A	Open	62.5775682
6168	EN26482846	HIMESH ASHOK DESAI	Male	Type A	OBC	62.5775682
6169	EN26391677	ARYA SANDEEP KHOD	Female	Type A	SEBC	62.5611414
6170	EN26498842	ADHISH ASHISH NAIK	Male	OMS	Not Applicable	62.5611414
6171	EN26109972	SAMARTH KRISHNA GHODAKE	Male	Type A	NT 2 (NT-C)	62.5282864
6172	EN26134247	SHIVAM PRAKASH ROHOKALE	Male	Type A	OBC	62.5282864
6173	EN26171197	CHIRAG VIVEK NIGHOJKAR	Male	Type A	OBC	62.5282864
6174	EN26171374	ATHARVA DINESH GARUDE	Male	Type A	SC	62.5282864
6175	EN26176609	MANTHAN DINESH INDULKAR	Male	Type A	SEBC	62.5282864
6176	EN26186728	MANWAR SAMYAK SANJAY	Male	Type A	SC	62.5282864
6177	EN26277126	ARYA DINESHKUMAR BOPCHE	Female	Type A	OBC	62.5282864
6178	EN26333296	VEDANT NANA KADAM	Male	Type B	Open	62.5282864
6179	EN26337415	PRANJALI RAJESH DHETE	Female	Type A	SC	62.5282864
6180	EN26346356	SUREKHA GOPINATH RAUT	Female	Type A	OBC	62.5282864
6181	EN26354743	OMPRASAD NIVRUTTI ABHANG	Male	Type A	NT 1 (NT-B)	62.5282864

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
6182	EN26373563	KALE SARTHAK HIRAMAN	Male	Type A	OBC	62.5282864
6183	EN26380128	HARSHVARDHAN PRAMOD PATIL	Male	Type A	SEBC	62.5282864
6184	EN26410897	KARAN AJAY AWARE	Male	Type A	SEBC	62.5282864
6185	EN26422896	SAYLI SANJAY CHATUR	Female	Type A	OBC	62.5282864
6186	EN26450210	REHAN IMTIYAJ SHAIKH	Male	Type A	Open	62.5282864
6187	EN26465122	RUTUJA UDHAV BIRADAR	Female	Type A	SEBC	62.5282864
6188	EN26478811	SHREYAS RAMESHWAR MAHODE	Male	Type A	OBC	62.5282864
6189	EN26478826	TEJASVINI DEVIDAS POUL	Female	Type A	OBC	62.5282864
6190	EN26409150	ISHAN SACHIN DHOPATE	Male	Type A	Open	62.5270821
6191	EN26148057	VARAD LAXMIKANT HINGMIRE	Male	Type A	OBC	62.4995214
6192	EN26233050	SHEWALE AARUSH KIRAN	Male	Type A	Open	62.4995214
6193	EN26236086	GAVHALE ROHIT GAJANAN	Male	Type A	SC	62.4995214
6194	EN26292992	THOMBARE ABHAY DIPAK	Male	Type A	SC	62.4995214
6195	EN26430427	ABHISHEK BHAGWAT KENDHALE	Male	Type A	SEBC	62.4995214
6196	EN26111987	SHUBHAM SURESH PANSARE	Male	Type A	OBC	62.3077731
6197	EN26128220	JADHAV NAMRATA SARANGDHAR	Female	Type A	SC	62.3077731
6198	EN26142647	GOVINDRAJ SITARAM BAGAL	Male	Type A	SEBC	62.3077731
6199	EN26178506	ANUBHAV KUMAR MUKESH CHOUDHARY	Male	Type A	Open	62.3077731
6200	EN26207558	OM SANJAY BORADE	Male	Type A	NT 2 (NT-C)	62.3077731
6201	EN26211751	MOHAMMAD SHADAB MOHAMMAD KALIM SHAIKH	Male	Type A	Open	62.3077731
6202	EN26249424	PRADNESH TUSHAR GAVANDI	Male	Type A	OBC	62.3077731
6203	EN26342660	HARSH KAILASH KASAT	Male	Type A	Open	62.3077731
6204	EN26368308	GITTE MADHAV MANOHAR	Male	Type A	NT 3 (NT-D)	62.3077731
6205	EN26387064	VEDANT PRAVIN BHOSANDE	Male	Type A	OBC	62.3077731
6206	EN26393132	SRUSHTI ANIL SHELAR	Female	Type A	OBC	62.3077731
6207	EN26130291	SARTHAK NANDKUMAR DHAYGUDE	Male	Type A	NT 2 (NT-C)	62.3065091
6208	EN26492372	NITIN CHOUDHARY	Male	OMS	Not Applicable	62.3065091
6209	EN26152120	ADITYA TUKARAM KARANDE	Male	Type A	NT 2 (NT-C)	62.2946352
6210	EN26156422	AYUSH KISHOR GADEKAR	Male	Type A	OBC	62.2946352
6211	EN26166780	SRUSHTI DNYANDEO UGHADE	Female	Type A	OBC	62.2946352
6212	EN26183143	ROHITE YASH NAVNATH	Male	Type A	OBC	62.2946352
6213	EN26253337	RITESH RUSTUMRAO MAHORE	Male	Type A	SC	62.2946352
6214	EN26271397	VEDANT RAMESH CHAKURKAR	Male	Type A	Open	62.2946352
6215	EN26271764	SHRINIWAS MUKUND ASHTIKAR	Male	Type A	Open	62.2946352
6216	EN26376706	MANASVI AJAY PATIL	Female	Type A	OBC	62.2946352
6217	EN26457792	PRATIK KAILAS GAROLE	Male	Type A	OBC	62.2946352
6218	EN26244700	PRANAY PRAVIN TALWEKAR	Male	Type A	OBC	62.2676818
6219	EN26365454	PREM MAHESH UGALE	Male	Type A	OBC	62.1556399
6220	EN26483602	BHAKTI RAJANIKANT VARMA	Female	Type A	OBC	62.1556399
6221	EN26121471	AYUSH RAJ	Male	OMS	Not Applicable	62.1351067
6222	EN26200504	RUGVED YOGESH KADAM	Male	Type A	OBC	62.1351067
6223	EN26277484	PRANAV TUKARAM BEDRE	Male	Type A	Open	62.1351067
6224	EN26495137	LOKESH PRAVIN RAJPUT	Male	Type A	Open	62.1351067
6225	EN26455138	KHADSE ASHISH GAJANAN	Male	Type A	OBC	62.0701796
6226	EN26132139	ANUJ VENKATESWARAN VAIDYANATHAN	Male	Type A	Open	61.9398096
6227	EN26144618	ABHIMANYU N BINU	Male	Type A	Open	61.9398096
6228	EN26158791	SAURABH SANDIP NARUTE	Male	Type A	NT 2 (NT-C)	61.9398096
6229	EN26167961	REVATI SHRIKANT PAWAR	Female	Type A	Open	61.9398096
6230	EN26185816	SAJILI PRAVINKUMAR GORLE	Female	Type B	OBC	61.9398096

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
6231	EN26323736	KUNAL SUDHIR BHANGALE	Male	Type A	OBC	61.9398096
6232	EN26407856	PARTH RAJAN FULE	Male	Type A	SC	61.9398096
6233	EN26100627	ADITYA VILAS KOYALE	Male	Type A	SEBC	61.9042106
6234	EN26113406	KETAN NITESH KAMBLE	Male	Type A	Open	61.9042106
6235	EN26167936	SNEHA MAHESH JOGDAND	Female	Type A	SC	61.9042106
6236	EN26178753	SUDEEPA CHAKRABORTY	Female	Type A	Open	61.9042106
6237	EN26187193	RATHOD KUNAL SANTOSH	Male	Type A	DT/VJ	61.9042106
6238	EN26375133	SAI BHAUSAHEB THOKE	Male	Type A	Open	61.9042106
6239	EN26389775	BHAGYASHRI SHEKHAR BHOSALE	Female	Type A	Open	61.9042106
6240	EN26145991	SANCHI RAJESH YADAV	Female	Type A	SC	61.8012422
6241	EN26237680	PRADIP ASHOK BONDARDE	Male	Type A	SBC	61.8012422
6242	EN26243871	YASH SHIVAJI KARDULE	Male	Type A	OBC	61.8012422
6243	EN26268943	PULKIT NIJHAWAN	Male	Type A	Open	61.8012422
6244	EN26297238	YASH HANUMANT SHEVKAR	Male	Type A	OBC	61.8012422
6245	EN26341556	ADESH NAVNATH GAVANDHE	Male	Type A	OBC	61.8012422
6246	EN26367886	SANGHMITRA SANJAY BHALERAO	Female	Type A	SC	61.8012422
6247	EN26419684	BHAGWAT YADNYESH SURENDRA	Male	Type A	SBC	61.8012422
6248	EN26464977	DHANANJAY AMOL BHOKARE	Male	Type A	NT 1 (NT-B)	61.8012422
6249	EN26107819	LAVANYA PRALHAD DESAI	Female	Type A	Open	61.7346759
6250	EN26267275	SAKSHAM SHAILESH KATARIYA	Male	Type A	Open	61.7346759
6251	EN26115877	PAWAR RAJ GANESH	Male	Type A	NT 1 (NT-B)	61.7194154
6252	EN26141730	PARTH SURESH SURVE	Male	Type A	SEBC	61.7194154
6253	EN26195696	ATHARVA AMAR DESHMUKH	Male	Type A	SEBC	61.7194154
6254	EN26206195	VINIT NITIN SHELAR	Male	Type A	SC	61.7194154
6255	EN26275327	MILIND MANJAJI MORE	Male	Type A	SC	61.7194154
6256	EN26300383	CHETAN PRASHANTKUMAR MANDAL	Male	Type A	Open	61.7194154
6257	EN26246227	OMKAR BABASAHEB MALI	Male	Type A	OBC	61.6038582
6258	EN26278958	MOHAMMAD UMAIR JAKIR SHAIKH	Male	Type A	Open	61.6038582
6259	EN26413135	YASH	Male	Type B	Open	61.6038582
6260	EN26114124	VEDANT VITTHAL KUMBHAR	Male	Type A	OBC	61.5912113
6261	EN26274438	KSHITIJ GANESH RANDIL	Male	Type A	SC	61.5912113
6262	EN26319985	TEKALE PRATIK PRAKASH	Male	Type A	OBC	61.5912113
6263	EN26360152	ASMITA JAYSING SHENDKAR	Female	Type A	OBC	61.5912113
6264	EN26390788	JADHAV AJAY LAXMAN	Male	Type B	DT/VJ	61.5912113
6265	EN26394572	AKSHAD VINAY THORAWADE	Male	Type A	SC	61.5912113
6266	EN26420267	PRUTHVIRAJ DHANANJAY GUTTE	Male	Type A	NT 3 (NT-D)	61.5912113
6267	EN26180510	SHRIYA VILAS JANNU	Female	Type A	SBC	61.579051
6268	EN26183416	ATHARV SOMNATH NAGAWADE	Male	Type A	Open	61.579051
6269	EN26195816	SANSKRUTI SANJAY SALUNKHE	Female	Type A	Open	61.579051
6270	EN26327360	SRUSHTEE MANOJ TELI	Female	Type A	OBC	61.579051
6271	EN26381872	SARODE DNYANESHWAR SHESHRAO	Male	Type A	OBC	61.579051
6272	EN26435327	ANKITA PURUSHOTTAM KULTHE	Female	Type A	OBC	61.579051
6273	EN26375417	PRANISHA VALMIK LEMBHE	Female	Type A	SEBC	61.5775483
6274	EN26442911	SHRIKANT RAMESH THORE	Male	Type A	NT 3 (NT-D)	61.4633308
6275	EN26102722	PIYUSH PRASHANT SAWANT	Male	Type A	OBC	61.3248091
6276	EN26319975	SHUBHAM SANSHIL RAUT	Male	Type A	OBC	61.3248091
6277	EN26156238	HIMANSHU ANIL RATHOD	Male	Type A	DT/VJ	61.2830506
6278	EN26184456	YASH SHIVAJI HAJGUDE	Male	Type A	SEBC	61.2830506
6279	EN26422309	KRUSHNA KAILAS SATALE	Male	Type A	OBC	61.2830506
6280	EN26458118	SUMIT RAMESH MORE	Male	Type A	Open	61.2830506

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
6281	EN26114044	DAHIWAL TANUSHREE PRAMOD	Female	Type A	OBC	61.2510322
6282	EN26134964	VARAD VISHWAMBHAR BHALE	Male	Type A	Open	61.2510322
6283	EN26235017	TANUJA RAMHARI ANDHALE	Female	Type A	NT 3 (NT-D)	61.2510322
6284	EN26254649	KARTIK VIJAY SONGIRE	Male	Type A	OBC	61.2510322
6285	EN26289882	ANAGHA VINAY KHOLLAM	Female	Type A	Open	61.2510322
6286	EN26415557	TAYADE AADITYA RAJEEV	Male	Type A	OBC	61.2510322
6287	EN26418158	SANGRAMSING SHARAD RAJPUT	Male	Type A	Open	61.2510322
6288	EN26446058	SHRAVANI PRASHANT PATIL	Female	Type A	OBC	61.2510322
6289	EN26240703	BHUMIKA DEEPAK CHAUDHARI	Female	Type A	Open	61.1177057
6290	EN26107909	TEJASVINI NILESH JUNEWAL	Female	Type A	OBC	61.114444
6291	EN26114040	KARTIK RAMESHWAR BUDADKAR	Male	Type A	NT 2 (NT-C)	61.114444
6292	EN26119134	ADITYA RAMESH JADHAV	Male	Type A	SC	61.114444
6293	EN26129975	OJAS SANTOSH CHOUDHARI	Male	Type A	SEBC	61.114444
6294	EN26155286	PRAGATI GOVIND DHAIGUDE	Female	Type A	NT 2 (NT-C)	61.114444
6295	EN26157198	UNNATI PANKAJ JAGTAP	Female	Type A	SC	61.114444
6296	EN26165143	YUG KAMLAKAR WANDILE	Male	Type A	OBC	61.114444
6297	EN26181486	PRITAM DINESH SURWADE	Male	Type A	SC	61.114444
6298	EN26194407	PARTH VAIBHAV NAIK	Male	Type A	Open	61.114444
6299	EN26269263	KARTIK DAULAT GANGE	Male	Type A	SC	61.114444
6300	EN26386255	MRUNMAYEE SANTOSH LIMBOLKAR	Female	Type A	Open	61.114444
6301	EN26419888	NIVEDITA DIPAK BORSE	Female	Type A	OBC	61.114444
6302	EN26465142	BHOI TUSHAR KANTILAL	Male	Type A	NT 1 (NT-B)	61.114444
6303	EN26467434	MARUTI SOMNATH SHINDE	Male	Type A	Open	61.114444
6304	EN26492114	PATIL DHRUVESH	Male	Type A	Open	61.114444
6305	EN26200927	PRADYUMN VIJAY DESHMUKH	Male	Type A	Open	61.1067342
6306	EN26337937	AYUSH SACHIN AKHARE	Male	Type A	OBC	61.1067342
6307	EN26409005	YUVRAJ NAGORAO AMBHORE	Male	Type A	OBC	61.1067342
6308	EN26134302	AYUSH CHANDRASHEKHAR DAKHOLE	Male	Type A	Open	61.0968761
6309	EN26172831	HARSHWARDHAN KAILAS JAGTAP	Male	Type A	SC	61.0968761
6310	EN26278157	MANSVI GIRISH AMLE	Female	Type A	Open	61.0968761
6311	EN26297240	GAURAV SUNIL MHASKE	Male	Type A	OBC	61.0968761
6312	EN26421309	DHANANJAY RAVINDRA DEORE	Male	Type A	NT 2 (NT-C)	61.0968761
6313	EN26148963	AAYUSHI SUMESH MAHAJAN	Female	Type A	OBC	60.9758938
6314	EN26213661	MANAS SURYAKANT PIMPARE	Male	Type A	OBC	60.9758938
6315	EN26230142	HARSHWARDHAN MANOHAR THORAT	Male	Type A	SEBC	60.9758938
6316	EN26301019	FALKE SANIKA ASHOK	Female	Type A	SBC	60.9758938
6317	EN26368238	DHAVAL NARENDRA MAHAJAN	Male	Type A	OBC	60.9758938
6318	EN26408092	HARSHRAJ MARUTI MANE	Male	Type A	DT/VJ	60.9758938
6319	EN26412449	OM SURENDRA AKOTKAR	Male	Type A	OBC	60.9758938
6320	EN26117625	KUNAL UMESH VALVI	Male	Type A	ST	60.9157012
6321	EN26121814	MOKSH BHUPENDRA MACHHI	Male	OMS	Not Applicable	60.9157012
6322	EN26239199	HIMANSHU UMESH VISHWAKARMA	Male	OMS	Not Applicable	60.9157012
6323	EN26255078	ASHUTOSH SANTOSH APSINGEKAR	Male	Type A	OBC	60.9157012
6324	EN26311336	VAISHNAVI PARMANAND BHARATI	Female	Type A	NT 1 (NT-B)	60.9157012
6325	EN26316781	ADITYA KAILAS LIMHAN	Male	Type A	OBC	60.9157012
6326	EN26333613	AARYA PRITAM SAWARKAR	Female	Type A	OBC	60.9157012
6327	EN26348268	AVDHUT CHANDRAKANT DAKE	Male	Type A	OBC	60.9157012
6328	EN26374325	ATHARV GOWARDHAN KHEDKAR	Male	Type A	NT 3 (NT-D)	60.9157012
6329	EN26329595	BHAGWANT YOGESH THOSAR	Male	Type A	Open	60.8806968
6330	EN26194973	SUMIT SHRIKANT NIKAM	Male	Type A	OBC	60.8284947

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
6331	EN26367754	SAMARTH PRAMOD KADAM	Male	Type A	Open	60.8284947
6332	EN26401812	SANSKRUTI SHIVRAJ PATIL	Female	Type A	OBC	60.8100219
6333	EN26165722	MITKARI SHRIRAJ SHANKAR	Male	Type A	OBC	60.7760313
6334	EN26149795	JAGTAP RUSHIKESH DATTAATRAY	Male	Type A	OBC	60.7738415
6335	EN26197934	VEDANT RAJESH URKUDE	Male	Type A	OBC	60.7738415
6336	EN26309411	GANGASAGRE HANMANT SHIVAJI	Male	Type A	SC	60.7738415
6337	EN26411915	HARSHADA DHAIRYASHIL KSHIRSAGAR	Female	Type A	OBC	60.7738415
6338	EN26131071	SAMRUDDHI ANIL DUKARE	Female	Type A	SEBC	60.7556304
6339	EN26140654	ARYAN SATISH POKALE	Male	Type A	OBC	60.7556304
6340	EN26145289	MOHINIRAJ DATTATRAY MULE	Male	Type A	OBC	60.7556304
6341	EN26195721	ARYAN ANIL BHOSALE	Male	Type A	Open	60.7556304
6342	EN26240411	SWARAJ UMESH GHATAGE	Male	Type A	SEBC	60.7556304
6343	EN26247045	ABHAY SAKHARAM HOLKAR	Male	Type A	SEBC	60.7556304
6344	EN26255740	CHATURYA DURGAPRASAD REGE	Female	Type A	Open	60.7556304
6345	EN26393074	ASHA LOKNATH SOLANKI	Female	Type A	Open	60.7556304
6346	EN26414026	KUSHAGRA DIPAK FUNDE	Male	Type A	OBC	60.7556304
6347	EN26429489	VIKESH PRABHAKAR PRAGHANE	Male	Type A	SC	60.7556304
6348	EN26273454	ADITYA TUKARAM AMRALE	Male	Type A	OBC	60.716253
6349	EN26121350	VEDANT DINESH SONJE	Male	Type A	OBC	60.6803919
6350	EN26126150	NAGRE PRUTHVIRAJ PRAKASH	Male	Type A	NT 3 (NT-D)	60.6803919
6351	EN26127605	HARSHAVARDHAN MADHUKAR BARBADE	Male	Type A	OBC	60.6803919
6352	EN26163172	RATNAPRABHA RAMANNA HALIDODDI	Female	Type A	Open	60.6803919
6353	EN26229786	SAMARTH SURENDRA VISPUTE	Male	Type A	OBC	60.6803919
6354	EN26247445	AMAN YADAV	Male	Type A	Open	60.6803919
6355	EN26363870	MANOJ MAHADEV MORE	Male	Type A	SEBC	60.6803919
6356	EN26373584	SHIVKUMAR KALYAN BHORE	Male	Type A	Open	60.6803919
6357	EN26431992	ARYAN ASHOK PATIL	Male	Type A	OBC	60.6803919
6358	EN26443689	VAISHNAVI YUVRAJ POTE	Female	Type A	NT 3 (NT-D)	60.6803919
6359	EN26445740	SANKET NAGARAM CHOUDHARY	Male	Type A	Open	60.6803919
6360	EN26119883	SATYAJIT DATTATRAY JAGADALE	Male	Type A	OBC	60.6270481
6361	EN26172926	KRUSHNA DEEPAK WANI	Male	Type A	OBC	60.6270481
6362	EN26166023	DHRUV PATIL	Male	OMS	Not Applicable	60.607854
6363	EN26212591	CHANDAN PRATHAMESH SACHIN	Male	Type A	NT 1 (NT-B)	60.5843098
6364	EN26218890	ABHINAV MINESH MASODKAR	Male	Type A	OBC	60.5843098
6365	EN26413372	PRATHAMESH BALASAHEB PARVE	Male	Type A	Open	60.5843098
6366	EN26421866	JAI UDAY PATIL	Female	Type A	OBC	60.5843098
6367	EN26487722	CHAITANYA SWARTIK KOLEKAR	Male	Type A	NT 2 (NT-C)	60.5843098
6368	EN26176511	VIJAYALAXMI BHIMASHANKAR JIVANE	Female	Type A	Open	60.5539527
6369	EN26191794	PRANAV SANJAY BHOINALLU	Male	Type A	Open	60.5539527
6370	EN26335243	DWIJ MAHENDRA MENDHE	Male	Type A	SC	60.5539527
6371	EN26460316	VEDANT TUSHAR JAGTAP	Male	Type A	Open	60.5539527
6372	EN26157660	SAMIKSHA DILIP TARU	Female	Type A	SC	60.5118338
6373	EN26160786	NIHAL CHANDRAKANT KAMBLE	Male	Type A	SC	60.5118338
6374	EN26229328	SATAV SEJAL PRAVIN	Female	Type A	OBC	60.5118338
6375	EN26292053	NAIK AKHILESH HEMANT	Male	Type A	DT/VJ	60.5118338
6376	EN26311330	OM CHANDRASHEKHAR PATIL	Male	Type A	SEBC	60.5118338
6377	EN26321951	PRATHMESH SANDIP TAMBOLI	Male	Type A	Open	60.5118338
6378	EN26368151	SANGAMESHWARI RAJENDRA GUJARWAD	Female	Type A	NT 1 (NT-B)	60.5118338
6379	EN26123075	ABHISHEK ANIL PAWAR	Male	Type A	Open	60.4816409
6380	EN26166949	VISHWAJEET BIBHISHAN WAVHALE	Male	Type A	SC	60.4816409

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
6381	EN26258491	HARSHVARDHAN GIRISH KADAM	Male	Type A	Open	60.4816409
6382	EN26268938	VIVEK RANJIT RATHOD	Male	Type A	DT/VJ	60.4816409
6383	EN26385073	NARENDRA SAMADHAN PATIL	Male	Type A	OBC	60.4816409
6384	EN26429533	SOLANKE RITESH BALU	Male	Type A	DT/VJ	60.4816409
6385	EN26159892	ISHAN ISAK BHESTI	Male	Type A	OBC	60.3834977
6386	EN26241089	CHAITANYA ROHIT SHIMPI	Male	Type A	OBC	60.3827101
6387	EN26304370	SANVI DAYANAND GAIKWAD	Female	Type A	OBC	60.3827101
6388	EN26296266	CHAITANYA SHIVSAMB BHUINWAD	Male	Type A	SBC	60.3259387
6389	EN26134663	ADARSH ASHOK MHETRE	Male	Type A	OBC	60.268127
6390	EN26143611	VEDANT VIJAYANAND BIRAJDAR	Male	Type A	SEBC	60.268127
6391	EN26157428	RANVEER SACHIN SADAFULE	Male	Type A	SC	60.268127
6392	EN26183725	NIGADE ATHARVA SACHIN	Male	Type A	SEBC	60.268127
6393	EN26196229	JANHVI NITIN CHAUDHARI	Female	Type A	OBC	60.268127
6394	EN26206858	PRANAV RAJARAM TEKALE	Male	Type A	SEBC	60.268127
6395	EN26240681	SARWESH DINANATH KAKNE	Male	Type A	SBC	60.268127
6396	EN26264566	SURAJ SAUDAGAR SAWANT	Male	Type A	SEBC	60.268127
6397	EN26304544	KUNAL SHIVAJI MORE	Male	Type A	Open	60.268127
6398	EN26464164	AYUSH ANIL DALVI	Male	Type A	Open	60.268127
6399	EN26254298	PRANAV PRALHAD KHEDKAR	Male	Type A	NT 3 (NT-D)	60.2486679
6400	EN26401554	SWAROM DEEPAK AGAWANE	Male	Type A	SC	60.2486679
6401	EN26274881	HARSHIT VIKAS MAHAJAN	Male	Type A	OBC	60.2306835
6402	EN26494401	DISHA MILIND PATIL	Female	Type A	OBC	60.2306835
6403	EN26240861	SUMIT SANDIP KAYANDE	Male	Type A	NT 3 (NT-D)	60.1814551
6404	EN26252009	SHAHISTA NOOR MOHAMMAD SHAIKH	Female	Type A	Open	60.1814551
6405	EN26301513	LAVANY KAILAS PATIL	Male	Type A	OBC	60.1814551
6406	EN26312663	ATHARAV MOTIRAM LOKHANDE	Male	Type A	OBC	60.1814551
6407	EN26368172	MOHD FAISAL KAMAL	Male	Type A	Open	60.1814551
6408	EN26402175	ASMITA RAMESH RATHOD	Female	Type A	Open	60.1814551
6409	EN26410895	MOHURLE VIDHI DONU	Female	Type A	OBC	60.1814551
6410	EN26437938	ADITYA SANJAY KOLTE	Male	Type A	SC	60.070698
6411	EN26155361	PRATIK DEVIDAS MAHALE	Male	Type A	OBC	60.036826
6412	EN26168310	ANSHUL ATUL SHINDE	Male	Type A	OBC	60.010721
6413	EN26182701	PUSHKAR SUNIL DHAGE	Male	Type A	OBC	60.010721
6414	EN26201626	SANAYA RAJESH KALBHOR	Female	Type A	Open	60.010721
6415	EN26206215	RUDRA NILESH BHAGAT	Male	Type A	OBC	60.010721
6416	EN26256885	ADITYA SAHADEV KHARADE	Male	Type A	OBC	60.010721
6417	EN26259300	SOHAM VINAYAK KARETE	Male	Type A	OBC	60.010721
6418	EN26290634	OM CHANGO WAGH	Male	Type A	OBC	60.010721
6419	EN26337329	TIDKE YASH DNYANESHWAR	Male	Type A	OBC	60.010721
6420	EN26357630	RAUT OMKAR MOHAN	Male	Type A	OBC	60.010721
6421	EN26374668	JIVADE BHAGYASHRI APPA	Female	Type A	Open	60.010721
6422	EN26387439	VINAYAK SANJAY PURAMWAR	Male	Type A	ST	60.010721
6423	EN26422982	VIJAY VISHNU CHAVAN	Male	Type A	SEBC	60.010721
6424	EN26445274	SHREYA GOPINATH PAWAR	Female	Type A	DT/VJ	60.010721
6425	EN26495242	KARAN DATTATRAY KHANDEKAR	Male	Type A	OBC	60.010721
6426	EN26440087	YASH SAINATH JANRAO	Male	Type A	NT 2 (NT-C)	59.9549803
6427	EN26136594	PRANAYA PRATIK KAWALE	Female	Type A	OBC	59.950946
6428	EN26151042	SHRAVANI RANJIT SHINDE	Female	Type A	SEBC	59.950946
6429	EN26184378	PARTH NITIN PATIL	Male	Type A	OBC	59.950946
6430	EN26229785	ARNAV PRASHANT JOSHI	Male	Type A	Open	59.950946

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
6431	EN26357728	RUTURAJ SANTOSH KAUSE	Male	Type A	NT 1 (NT-B)	59.950946
6432	EN26379864	HITESH DNYANESHWAR PATIL	Male	Type A	OBC	59.950946
6433	EN26395786	SAMARTH VINOD MHAISAGAR	Male	Type A	OBC	59.950946
6434	EN26427498	LATE SUMIT MAHADEV	Male	Type A	NT 3 (NT-D)	59.950946
6435	EN26191181	GAJANAN ASHISH DORKAR	Male	Type A	OBC	59.8293312
6436	EN26107354	SHRAVANI DHANAJI JADHAV	Female	Type A	Open	59.8130199
6437	EN26114873	RITESH SUDARSHAN KOTKAR	Male	Type B	Open	59.8130199
6438	EN26131189	SHARVA BHUPESH JADHAV	Male	Type A	SEBC	59.8130199
6439	EN26364790	RIDDHI GAJANAN LABHSHETWAR	Female	Type A	Open	59.8130199
6440	EN26438358	KARAN RAM RATHOD	Male	Type A	DT/VJ	59.8130199
6441	EN26119651	ADITYA PANDURANG PATIL	Male	Type A	OBC	59.7703364
6442	EN26147983	ATHARVA CHANDRAKANT PATWARDHAN	Male	Type A	SC	59.7703364
6443	EN26201263	SHARDUL ADIK SAPATE	Male	Type A	SC	59.7703364
6444	EN26232818	SUMIT BALIRAM JIREKAR	Male	Type A	OBC	59.7703364
6445	EN26275232	AKANKSHA PRAVIN DHOLE	Female	Type A	OBC	59.7703364
6446	EN26358130	DHANGAR GOPAL SANJAY	Male	Type A	NT 2 (NT-C)	59.7703364
6447	EN26393171	PURVA SAMIR VEHALE	Female	Type A	Open	59.7703364
6448	EN26409400	PUNDKAR ANGAD VINOD	Male	Type A	SC	59.7703364
6449	EN26455237	SURNAR TIRUPATI PIRAJI	Male	Type A	NT 2 (NT-C)	59.7703364
6450	EN26492784	SUMIT YOGESHWAR BAWANKAR	Male	Type A	OBC	59.7703364
6451	EN26458626	SWARAJ ANANTA KOTHIMBIRE	Male	Type A	OBC	59.5867459
6452	EN26113943	PRUTHVIRAJ VASANT GUTHE	Male	Type A	NT 3 (NT-D)	59.5499981
6453	EN26114860	SHAURYA JADHAV	Male	Type B	SEBC	59.5499981
6454	EN26118433	VAISHNAV VITTHAL PAWAR	Male	Type A	OBC	59.5499981
6455	EN26121207	ATHARVA SANDEEP MARDHEKAR	Male	Type A	Open	59.5499981
6456	EN26128822	PRANAV SATISH MITHAPELLI	Male	Type A	SBC	59.5499981
6457	EN26138601	JANAVI DNYANESHWAR SOJAL	Female	Type A	SEBC	59.5499981
6458	EN26159096	CHAITANYA DATTATRAY INGALE	Male	Type A	SEBC	59.5499981
6459	EN26214004	SHRAVANI SHAILESH BHANGARE	Female	Type A	OBC	59.5499981
6460	EN26360165	PADGHAN VIROCHAN SANJAY	Male	Type A	SC	59.5499981
6461	EN26371543	ANUSHREE AVINASH GURAV	Female	Type A	OBC	59.5499981
6462	EN26168791	SIDDHARTH SHANKAR DHOTRE	Male	Type A	DT/VJ	59.5017065
6463	EN26377027	SATVIK ASHOK TAYADE	Male	Type A	Open	59.5017065
6464	EN26429871	SANSKRUTI SACHIN GHURDE	Female	Type A	NT 2 (NT-C)	59.5017065
6465	EN26429906	HRISHIKESH BHIMRAO TUPE	Male	Type A	SEBC	59.5017065
6466	EN26173129	SHOURYA SUNIL DESHMUKH	Male	Type A	Open	59.4665021
6467	EN26210640	SAMIKSHA TRYAMBAK KADAM	Female	Type A	SEBC	59.4665021
6468	EN26303231	ADITYA SANTOSH GUND	Male	Type A	OBC	59.4665021
6469	EN26353296	BADHE VAIBHAV TUKARAM	Male	Type A	NT 3 (NT-D)	59.4665021
6470	EN26170653	PRATHAMESH SAYAJI KORADE	Male	Type A	ST	59.4585682
6471	EN26407062	PURVA HEMANT JADHAV	Female	Type A	Open	59.4153468
6472	EN26104708	AIMAN FATEMA KHWAJA MOIZUDDIN KHWAJA	Female	Type B	Open	59.3625359
6473	EN26145733	NAGESH UMAKANT KALKUTE	Male	Type A	NT 2 (NT-C)	59.3625359
6474	EN26218601	MAYAANK NILESH MOHITE	Male	Type A	SC	59.3625359
6475	EN26251758	PATIL MANTRA DEVIDAS	Male	Type A	OBC	59.3625359
6476	EN26274650	ADITYA SANDIP KANADE	Male	Type A	SC	59.3625359
6477	EN26155649	TEJAS MARUTI SHINDHE	Male	Type A	Open	59.2474828
6478	EN26301420	VEDANT JAYAWANT LANDE	Male	Type A	OBC	59.2474828
6479	EN26387433	DISHA SANJAY GAVANE	Female	Type A	SC	59.2474828

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
6480	EN26118306	SHREYAS DEEPAK KUMBHAR	Male	Type A	OBC	59.2443064
6481	EN26148053	ATHARV SANKESH SONKAR	Male	Type A	OBC	59.2443064
6482	EN26229905	SHLOK BELESHWAR KALYANI	Male	Type A	Open	59.2443064
6483	EN26266874	SAHIL ARUN WARKE	Male	Type A	OBC	59.2443064
6484	EN26273014	TANUSHRI PURUSHOTTAM TALE	Female	Type A	OBC	59.2443064
6485	EN26400570	YASHOVARDHAN NIKAM	Male	Type A	Open	59.2443064
6486	EN26180805	SATHVIKA RAVI EMMIDISETTY	Female	Type A	Open	59.2124434
6487	EN26279323	SOHAM SANTOSH DUDHE	Male	Type A	NT 2 (NT-C)	59.2124434
6488	EN26334507	VEDANT AJAY KADAM	Male	Type A	SEBC	59.2124434
6489	EN26368609	SHREYAS PRADIP BHAGAT	Male	Type A	Open	59.2124434
6490	EN26464015	TANUJA GORAKH DHAKANE	Female	Type A	NT 3 (NT-D)	59.2124434
6491	EN26418500	YASH KIRAN MALI	Male	Type A	Open	59.201714
6492	EN26180100	PARTH AMIT KARCHE	Male	Type A	OBC	59.1623644
6493	EN26395691	AMAR BABASAHEB CHAVAN	Male	Type A	DT/VJ	59.0801845
6494	EN26410592	KAVERI LAXMAN NAWLE	Female	Type A	OBC	59.0801845
6495	EN26425381	KASHTE ANIKET GOVIND	Male	Type A	SEBC	59.0801845
6496	EN26430279	ZADE NAMDEV VIJAY	Male	Type A	Open	59.0801845
6497	EN26445671	CHAITANYA PRAMOD KULKARNI	Male	Type A	Open	59.0801845
6498	EN26447273	DAKSH RAVINDRA MESHRAM	Male	Type A	SC	59.0801845
6499	EN26379608	APULKI RAVINDRA SANGEWAR	Female	Type A	NT 1 (NT-B)	59.0482308
6500	EN26408690	SAEE BALASAHEB BAVISKAR	Female	Type A	OBC	59.0482308
6501	EN26216388	ADITYA KRIPASHANKAR UPADHYAY	Male	Type A	Open	58.9637781
6502	EN26291989	ANUSHREE SANDEEP GHATKAR	Female	Type A	OBC	58.9637781
6503	EN26306794	PRADIP NARAYAN RATHOD	Male	Type A	DT/VJ	58.9637781
6504	EN26403766	AISHWARY DNYANDEO MAPARI	Male	Type A	Open	58.9637781
6505	EN26450027	ZENDE KSHITIJ YOGESH	Male	Type A	SC	58.9637781
6506	EN26113673	DIKSHA PRADIP KUMBHAR	Female	Type A	OBC	58.8551515
6507	EN26193906	ADITYA CHETAN THORAT	Male	Type A	OBC	58.8551515
6508	EN26401510	JAGDALE ROHIT BALAJI	Male	Type A	SEBC	58.8551515
6509	EN26238040	SHAIKH MOHAMMAD KAIF MUSADDIQ	Male	Type A	Open	58.7687113
6510	EN26369823	SHELKE GAURAV PANDHARI	Male	Type A	OBC	58.7687113
6511	EN26123052	SHUBHAM HANMANT YELGATE	Male	Type A	Open	58.7379614
6512	EN26322297	SONAWANE SUGAT SAMADHAN	Male	Type A	SC	58.7379614
6513	EN26115202	KARTIKI YOGESH GORE	Female	Type A	OBC	58.6214976
6514	EN26252514	SHREYASH VILAS KHODADE	Male	Type A	OBC	58.6214976
6515	EN26357127	MD DILKASH KHAN	Male	OMS	Not Applicable	58.6214976
6516	EN26124847	VAIDEHI YOGESH DEORE	Female	Type A	OBC	58.4294088
6517	EN26138304	SHUBHRANT SINHA	Male	Type A	Open	58.4294088
6518	EN26141802	PRATHAMESH DAYANAND JADHAV	Male	Type A	SEBC	58.4294088
6519	EN26157590	ISHWAR NARAYAN JADHAV	Male	Type A	OBC	58.4294088
6520	EN26210721	SAMYAK PANKAJ BHADKE	Male	Type A	SC	58.4294088
6521	EN26217988	OVHAL ROHAN MITU	Male	Type A	SC	58.4294088
6522	EN26343449	PAYAL NANDKUMAR SHINDE	Female	Type A	OBC	58.4294088
6523	EN26421536	GAURAV DADASAHEB GONDE	Male	Type A	SEBC	58.4294088
6524	EN26432556	BALAJI DIPAKRAO GAWALI	Male	Type A	OBC	58.4294088
6525	EN26135848	MANTHAN SANJAY WAGH	Male	Type A	SC	58.4262318
6526	EN26154003	YUTI SHASHIKANT SARANGPURE	Female	Type A	OBC	58.4262318
6527	EN26171797	SAHIL VASIM TAMBOLI	Male	Type A	OBC	58.4262318
6528	EN26197386	PAYAL DAYANAND JONDHALE	Female	Type A	SC	58.4262318
6529	EN26277308	SAKSHI DIPAK VATAMBE	Female	Type A	SC	58.4262318

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
6530	EN26342620	OMKAR RAVINDRA BHAGYAWANT	Male	Type A	OBC	58.4262318
6531	EN26364313	SAMRUDDHI POPAT SALUNKE	Female	Type A	OBC	58.4262318
6532	EN26291015	NAVNIT MISHRA	Male	OMS	Not Applicable	58.3756975
6533	EN26314824	SAMEER SIDDEK ALI	Male	Type A	Open	58.3756975
6534	EN26156364	ANIKET UDAYSING SATAVEKAR	Male	Type A	SC	58.3262891
6535	EN26173259	TANMAY SUNIL SUTAR	Male	Type B	OBC	58.3262891
6536	EN26369645	GAURI BALASAHEB ARAGE	Female	Type A	SBC	58.3262891
6537	EN26379337	SHRUTIKA LAXMAN CHAVAN	Female	Type A	SEBC	58.3262891
6538	EN26392756	RUGVED MAHESH RANADE	Male	Type A	Open	58.3262891
6539	EN26444906	DAS PLASIKA PRAKASH	Female	Type A	Open	58.3262891
6540	EN26483392	VEDANT SHEKOKAR	Male	Type A	SC	58.3262891
6541	EN26492944	KRISHNA RAJENDRA MARODE	Male	Type A	SEBC	58.3004404
6542	EN26110620	SAKSHI MANISH BOMBLE	Female	Type A	OBC	58.2997499
6543	EN26324310	SHREYA RAMSUNIL CHAUHAN	Female	Type A	Open	58.2652396
6544	EN26101613	PARTH GOPAL PATIL	Male	Type A	OBC	58.235114
6545	EN26122457	PRATHAMESH DAYASHANKAR CHAUBEY	Male	Type A	Open	58.235114
6546	EN26150052	KRISHNAL VINOD BADUKALE	Male	Type A	OBC	58.235114
6547	EN26190580	NARWADE MAITREY JALBA	Male	Type B	SC	58.235114
6548	EN26241625	SARIKA PANKAJ PHALAK	Female	Type A	OBC	58.235114
6549	EN26294527	ZAMBARE SUMIT MANOJ	Male	Type A	Open	58.235114
6550	EN26348841	MUZAMMIL FARUQUE SHAIKH	Male	Type A	OBC	58.235114
6551	EN26435432	VISHAL BAPURAO DANGADE	Male	Type A	OBC	58.235114
6552	EN26460591	SHRAVANI JAYANT KALASKAR	Female	Type A	Open	58.235114
6553	EN26363738	ATHARVA RAHUL SHELAR	Male	Type A	SEBC	58.193672
6554	EN26290109	PRAJWAL GANESH JAGTAP	Male	Type A	Open	58.1924692
6555	EN26361582	PRATHAMESH TULSHIRAM RUDDE	Male	Type A	OBC	58.1924692
6556	EN26372656	RATHOD VAIBHAV MOTIRAM	Male	Type A	DT/VJ	58.1924692
6557	EN26377369	KOTTAPALLE VAISHNAVI GANGADHAR	Female	Type A	OBC	58.1924692
6558	EN26447470	VINAY BHIMRAO MANE	Male	Type A	DT/VJ	58.1924692
6559	EN26154576	MAYUR SACHIN SHINTRE	Male	Type A	OBC	58.1324148
6560	EN26252148	OM MADHUSUDAN SADANI	Male	Type A	Open	58.1324148
6561	EN26258558	MADHUSUDAN GANESH MUNDHE	Male	Type A	NT 3 (NT-D)	58.1324148
6562	EN26334363	PATKAL SACHIN SHRIRAM	Male	Type A	OBC	58.1324148
6563	EN26351374	ATHARVA SHAILESH BONGULWAR	Male	Type A	Open	58.1324148
6564	EN26371317	RUTURAJ GORAKH PAWAR	Male	Type A	Open	58.1324148
6565	EN26379985	ANIRUDHA ANIL UKEY	Male	Type A	SC	58.1324148
6566	EN26427138	ANIKET SANDIP GHODKE	Male	Type A	Open	58.1324148
6567	EN26458644	SHAIKH ZOYA JAKIR	Female	Type A	Open	58.1324148
6568	EN26124040	KUMAR SUDHANSHU PANKAJ	Male	Type A	Open	58.1150221
6569	EN26323639	KUNAL SURESH CHAVAN	Male	Type A	OBC	58.1150221
6570	EN26342504	SAI SACHIN SONAR	Male	Type A	OBC	58.1150221
6571	EN26383343	AADITYA OMPRAKASH TERWADIYA	Male	Type A	Open	58.1150221
6572	EN26385585	KADARE SUMEDH KANTILAL	Male	Type A	SC	58.1150221
6573	EN26388148	RAVINDRA EKNATH GITE	Male	Type A	NT 3 (NT-D)	58.1150221
6574	EN26420788	SWARA GANESH PATIL	Female	Type A	OBC	58.1150221
6575	EN26362114	PATANGE SHRAVANI HARIDAS	Female	Type A	OBC	57.9680585
6576	EN26381628	HARSHAL SANJAY JUMDE	Male	Type A	NT 2 (NT-C)	57.9680585
6577	EN26383073	RAJVEERSINGH RAVINDRA RAJPUT	Male	Type A	DT/VJ	57.9680585
6578	EN26420207	SAI BABASAHEB GHULE	Male	Type A	NT 3 (NT-D)	57.9680585
6579	EN26448851	YUVRAJ MAHADEV NAWALE	Male	Type A	OBC	57.9680585

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
6580	EN26479483	DHANASHRI JARANDE	Female	Type A	OBC	57.9574613
6581	EN26119100	ISHIKA SACHIN SHIRUD	Female	Type A	Open	57.8685189
6582	EN26140969	AAYUSH VERMA	Male	Type A	Open	57.8685189
6583	EN26157436	RIDDHI DEEPAK PISAL	Female	Type A	DT/VJ	57.8685189
6584	EN26199156	ADITYA MUKESH UPARE	Male	Type A	SBC	57.8685189
6585	EN26243703	KUNAL GORAKHNATH GORE	Male	Type A	OBC	57.8685189
6586	EN26283249	ADITYA TUKARAM WAGH	Male	Type A	OBC	57.8685189
6587	EN26314794	PRIYANSHU SUSHIL MORE	Male	Type A	SC	57.8685189
6588	EN26374382	HARSH VIJAY SHEVARE	Male	Type A	OBC	57.8685189
6589	EN26390193	PRIYA PRAMOD CHAUHAN	Female	OMS	Not Applicable	57.8685189
6590	EN26464330	GHUTE PRATHMESH SATISH	Male	Type A	SEBC	57.8685189
6591	EN26490972	DHANASHREE HANUMANT NAKHATE	Female	Type A	OBC	57.8685189
6592	EN26129900	DIKSHITA NARENDRA KUMBHARE	Female	Type A	SBC	57.8274425
6593	EN26139803	KRUSHNA RAMESHWAR MURKUTE	Male	Type A	NT 3 (NT-D)	57.8274425
6594	EN26172433	AUTI OM SATISH	Male	Type A	Open	57.8274425
6595	EN26175409	GAIKWAD SARANG MANOJ	Male	Type A	Open	57.8274425
6596	EN26242446	YASH RAVINDRA INGOLE	Male	Type A	OBC	57.8274425
6597	EN26292151	TEJAS BABASAHEB MULE	Male	Type A	SEBC	57.8274425
6598	EN26302850	NARAYANI MAHENDRA JATHAR	Female	Type A	SC	57.8274425
6599	EN26364288	SIDDHI SHIVAJI SONAWANE	Female	Type A	OBC	57.8274425
6600	EN26405005	SWARA MAYUR NANOTI	Female	Type A	Open	57.8274425
6601	EN26113703	OM SANJAY GAWALI	Male	Type A	OBC	57.7389123
6602	EN26196780	SAMYAK BHARAT TAPAL	Male	Type A	SC	57.7045679
6603	EN26359449	ADITI NITIN AARANE	Female	Type A	SC	57.7045679
6604	EN26157885	ISHWARI SUNIL GADHE	Female	Type A	OBC	57.6578681
6605	EN26259255	KOLPAKWAR RENUKA SATISH	Female	Type A	Open	57.6578681
6606	EN26273585	DIVYA SHASHIKANT NALAVADE	Female	Type A	Open	57.6578681
6607	EN26289861	KOLHE SUYOG SHRIKANT	Male	Type A	OBC	57.6578681
6608	EN26308914	VEDANTRAJE TANAJI GHORPADE	Male	Type A	SEBC	57.6578681
6609	EN26414062	SHARDUL GANESH DETHE	Male	Type A	SC	57.6578681
6610	EN26450595	RASHI RAMDAS GOPALGHARE	Female	Type A	NT 3 (NT-D)	57.6578681
6611	EN26100341	JANHAVI PRASHANT PATE	Female	Type A	OBC	57.5477401
6612	EN26100886	AASTHA JAIHIND YADAV	Female	Type A	Open	57.5477401
6613	EN26101447	BHAGAT ARIT UDAY	Male	Type A	Open	57.5477401
6614	EN26123374	VIJAY VISHWANATH UGALE	Male	Type A	OBC	57.5477401
6615	EN26196061	SHUBHAM SHIVRAJ MUNDKAR	Male	Type A	OBC	57.5477401
6616	EN26232814	VARDHAMAN VAIBHAV DUGAD	Male	Type A	Open	57.5477401
6617	EN26247093	SHRIYA VILAS SHENDGE	Female	Type A	Open	57.5477401
6618	EN26279700	JADHAV RAJ ANIL	Male	Type A	DT/VJ	57.5477401
6619	EN26339413	DAHIWALE SHRAVANI ATUL	Female	Type A	OBC	57.5477401
6620	EN26367816	VEDANT VISHVANATH CHAUDHARI	Male	Type A	OBC	57.5477401
6621	EN26389658	ADITI YOGESH DHARME	Female	Type A	Open	57.5477401
6622	EN26420631	ASHU GAJANAN DEOCHE	Female	Type A	OBC	57.5477401
6623	EN26445761	HIMANSHI SIMRYA	Female	Type A	Open	57.5477401
6624	EN26197537	SAMIKSHA ASHOK DARADE	Female	Type B	NT 3 (NT-D)	57.5392085
6625	EN26346656	SHWETA NITIN JADHAV	Female	Type A	SEBC	57.5392085
6626	EN26137600	OMKAR RAMESHWAR CHOUDHARI	Male	Type A	OBC	57.502776
6627	EN26174407	DHAIRYA PIMPALKHUTE	Male	Type B	Open	57.502776
6628	EN26338934	ALVIA SCRILO MASCARENHAS	Female	Type A	Open	57.502776
6629	EN26242328	MARIENA ALEX PAYYAMPALLIL	Female	Type A	Open	57.4416302

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
6630	EN26346329	TANISHAQ NILESH SANAP	Male	Type A	NT 3 (NT-D)	57.4209547
6631	EN26183030	MAHALING PRADEEP GUTADE	Male	Type A	OBC	57.4188806
6632	EN26366185	KOLI NIRAJ VIJAY	Male	Type A	SBC	57.4188806
6633	EN26369331	MAHI NITIN SARKANIYA	Female	Type A	SC	57.4188806
6634	EN26406535	PANKAJ RAMESH PARIHAR	Male	Type A	Open	57.4188806
6635	EN26434299	SAKSHI SUNIL SONWANE	Female	Type A	Open	57.4188806
6636	EN26401730	PRUTHVIRAJ RAJENDRA JADHAV	Male	Type A	OBC	57.4061877
6637	EN26118143	AMAN KUMAR SHARMA	Male	Type A	Open	57.0070614
6638	EN26119280	SUHAS DEVIDAS RATHOD	Male	Type A	DT/VJ	57.0044084
6639	EN26181273	OM RAMGIR GIRI	Male	Type A	NT 1 (NT-B)	57.0044084
6640	EN26287492	SHREYASH SANDESH DONGRE	Male	Type A	SC	57.0044084
6641	EN26296766	ADITYA SANTOSH KALASKAR	Male	Type A	OBC	57.0044084
6642	EN26324208	KARTIK PRAKASH GIRHE	Male	Type A	ST	57.0044084
6643	EN26404702	SONAWANE OMKAR SANJAY	Male	Type A	OBC	57.0044084
6644	EN26429192	ASMITA DILIP MHALASKAR	Female	Type A	Open	57.0044084
6645	EN26143899	AYUSH PRASHANT FUKAT	Male	Type A	OBC	56.965206
6646	EN26374141	SHAIKH MISBA WASIM	Female	Type A	Open	56.965206
6647	EN26332166	PRAJWAL SHASHIKANT GAWADE	Male	Type A	NT 2 (NT-C)	56.92563
6648	EN26367707	VAISHNAVI TUSHAR PENKAR	Female	Type A	SC	56.92563
6649	EN26466041	MAHAJAN HARSH VINAYKUMAR	Male	Type A	OBC	56.92563
6650	EN26225295	YASH WISHWAMBHAR KAWANE	Male	Type A	NT 2 (NT-C)	56.8607313
6651	EN26160809	SUYOG SATYANARAYAN SUBHEDAR	Male	Type A	NT 2 (NT-C)	56.8435009
6652	EN26444576	ANURAG RAMESH GOSAVI	Male	Type A	NT 1 (NT-B)	56.8435009
6653	EN26283502	OJAS KIRAN PATIL	Male	Type A	Open	56.8013035
6654	EN26389664	SAHIL SATISH THORAT	Male	Type A	SC	56.8013035
6655	EN26265654	SOHAM GAJENDRAKUMAR SHIROSHI	Male	Type A	Open	56.7741985
6656	EN26143947	YOGESHWAR MILIND SALUNKHE	Male	Type A	OBC	56.7717637
6657	EN26159178	ARYAN SANTOSH SHINDE	Male	Type A	SEBC	56.75375
6658	EN26296145	KUNAL SANJAY GARGOTE	Male	Type A	OBC	56.75375
6659	EN26358408	ADITYA ASHOK DHERE	Male	Type A	SEBC	56.75375
6660	EN26439704	SWAPNIL BABURAO KAMBLE	Male	Type A	SC	56.75375
6661	EN26439887	GAUTAM UJJWAL ASHOKKUMAR	Male	Type A	OBC	56.75375
6662	EN26233669	AKARAM SURESH BHISE	Male	Type A	NT 2 (NT-C)	56.7342136
6663	EN26138850	NISHA RAJENDRA BHOLSE	Female	Type A	SEBC	56.6825649
6664	EN26162286	ATHARV ARUN WADKAR	Male	Type A	Open	56.6825649
6665	EN26212151	KUMAR ANKUSH BARDE	Male	Type A	OBC	56.6825649
6666	EN26240225	SHRESHTHITA SUYOGKUMAR TARALKAR	Female	Type A	Open	56.6825649
6667	EN26315576	CHETAN SHIVAJI DARADE	Male	Type A	NT 3 (NT-D)	56.6825649
6668	EN26335815	GAYATRI RAMESH KHEDKAR	Female	Type A	NT 3 (NT-D)	56.6825649
6669	EN26338733	RUTUJ TATYABA SHELKE	Male	Type A	Open	56.6825649
6670	EN26410421	SALVE SAMIKSHA SHIVAJI	Female	Type A	SC	56.6825649
6671	EN26240225	SHRESHTHITA SUYOGKUMAR TARALKAR	–	–	–	56.6825649
6672	EN26117782	KHARADE PRANAV SANTOSH	Male	Type A	SEBC	56.5580532
6673	EN26118396	SOHAM NITIN CHOPADE	Male	Type A	OBC	56.5580532
6674	EN26129284	OM KIRAN SHELAKE	Male	Type A	SEBC	56.5580532
6675	EN26131175	NIKUMBH MOHIT RAJENDRA	Male	Type A	SC	56.5580532
6676	EN26149037	MAHENDRA APPASAHEB CHAVAN	Male	Type A	NT 1 (NT-B)	56.5580532
6677	EN26168262	TANJEELA YASIN KHAN	Female	Type A	Open	56.5580532
6678	EN26226758	SWARAJ SAMBHAJI INGALE	Male	Type A	SEBC	56.5580532
6679	EN26227922	KANISHKA SATISH VISPUTE	Female	Type A	OBC	56.5580532

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
6680	EN26379853	SAI VASUDEV GAIKWAD	Female	Type A	SEBC	56.5580532
6681	EN26408914	ARPITA GYANDEV KOLHE	Female	Type A	OBC	56.5580532
6682	EN26416520	PRAJWAL PRASHANT DANGAT	Male	Type A	SEBC	56.5580532
6683	EN26437686	PRATIK SATISH DEORE	Male	Type A	OBC	56.5580532
6684	EN26182263	DEVANSHU SANGRAM SHINDE	Male	Type A	SC	56.5505021
6685	EN26327899	ARYAN MUKESH MESHRAM	Male	Type A	OBC	56.5505021
6686	EN26339061	PRACHI NITIN BHANDARI	Female	Type A	Open	56.5505021
6687	EN26352415	SUHAN SANJAY CHAUDHARI	Male	Type A	OBC	56.5505021
6688	EN26383811	AISHANI THAKUR	Female	Type B	Open	56.5505021
6689	EN26386411	KARTIK SANTOSH HUCCHE	Male	Type A	OBC	56.5505021
6690	EN26171680	PRATIK RAJU SONTAKKE	Male	Type A	NT 2 (NT-C)	56.5182885
6691	EN26214111	SHRIRANG KIRANKUMAR KHASALE	Male	Type A	OBC	56.5182885
6692	EN26326878	JATAL BALAJI DIGAMBAR	Male	Type A	OBC	56.5182885
6693	EN26431886	HIMANSHU AMOL MALI	Male	Type A	OBC	56.5182885
6694	EN26295952	PRAGATI SANTOSH MANATKAR	Female	Type A	Open	56.4848109
6695	EN26115338	MUSKAN CHINMOY SIKDER	Female	Type A	Open	56.4419991
6696	EN26165208	BHAKTI DNYANESHWAR GAYAKE	Female	Type A	OBC	56.4419991
6697	EN26169216	PRIYAM JOSHI	Male	OMS	Not Applicable	56.4419991
6698	EN26358080	ALOK BALAJI BURAWAD	Male	Type A	OBC	56.4419991
6699	EN26359322	SAI MAHENDRA WARE	Male	Type A	NT 3 (NT-D)	56.4419991
6700	EN26374142	SIDDHANT RAJESH BHAPKAR	Male	Type A	OBC	56.4419991
6701	EN26397920	SHREENIDHI NITIN DOBA	Female	Type A	Open	56.4419991
6702	EN26348060	PARTH SUBHASH SARODE	Male	Type A	SC	56.3092759
6703	EN26481828	NITIN KUMAR	Male	OMS	Not Applicable	56.3092759
6704	EN26175109	ISHAN SUHAS SHETE	Male	Type A	OBC	56.2693212
6705	EN26118780	OM DINESH THAK	Male	Type A	OBC	56.2435713
6706	EN26335160	KARTIK KISHOR MAHAJAN	Male	Type A	OBC	56.2435713
6707	EN26418626	DNYANESHWARI EKNATH KAKADE	Female	Type A	OBC	56.2435713
6708	EN26429032	JAGDALE SHIVAM TANAJI	Male	Type A	Open	56.2435713
6709	EN26433312	AKASH AASARAM MANCHARE	Male	Type A	NT 2 (NT-C)	56.2435713
6710	EN26436959	ARYAN ARUN PAWAR	Male	Type A	SEBC	56.2435713
6711	EN26448299	FAIZAN YUSUF SHAIKH	Male	Type A	Open	56.2435713
6712	EN26463268	VEDANTI PRAMOD MANEKAR	Female	Type A	OBC	56.2435713
6713	EN26390168	NITESH SHEKHAR MITHAPELLI	Male	Type B	SBC	56.1183815
6714	EN26391788	YUVRAJ RINKU GUPTA	Male	Type A	Open	56.1183815
6715	EN26424381	VEDANT MAHESH MAHAMUNKAR	Male	Type A	Open	56.1183815
6716	EN26439868	ABHAY JAYSING RATHOD	Male	Type A	DT/VJ	56.1183815
6717	EN26494284	NEERAJ RAVINDRA YELPALE	Male	Type A	Open	56.1183815
6718	EN26237460	MANSVI MOHAN VAIDYA	Female	Type A	Open	56.0830533
6719	EN26132352	MORE ANUSHKA PRAVIN	Female	Type A	SEBC	55.7703505
6720	EN26187123	PARTH PANDURANG GUNJKAR	Male	Type A	OBC	55.7703505
6721	EN26226627	SAMARTH VIJAY KALASKAR	Male	Type A	DT/VJ	55.7703505
6722	EN26339517	RUTUJA RAMKRISHNA SHINDE	Female	Type A	OBC	55.7703505
6723	EN26408479	SHARDUL SATYAJIT SANGALE	Male	Type A	NT 3 (NT-D)	55.7703505
6724	EN26285771	ADITYA HANUMANT SANDE	Male	Type A	SC	55.7542662
6725	EN26359696	KHALSINGE ARYA YOGESH	Female	Type A	OBC	55.7542662
6726	EN26382593	ABHISHEK ASHOK UGALE	Male	Type A	SEBC	55.7542662
6727	EN26389517	GAURAV SAHEBRAV DEVKAR	Male	Type A	NT 2 (NT-C)	55.7542662
6728	EN26418062	SARVESH DATTATRAY NAWALE	Male	Type A	OBC	55.7542662
6729	EN26418590	WAYKAR NAMRATA SAMBHAJI	Female	Type A	Open	55.7542662

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
6730	EN26484449	KETAKI KESHAVRAO JADHAV	Female	Type A	SEBC	55.7542662
6731	EN26100991	SARTHAK MAHAJAN	Male	Type B	Open	55.7277177
6732	EN26175551	TUSHAR NAGNATH BHALSHANKAR	Male	Type A	SC	55.7277177
6733	EN26365249	HAIDER ALI SIKANDAR SAYYED	Male	Type A	NT 1 (NT-B)	55.7277177
6734	EN26412985	MANAVA SUJIT WAGH	Female	Type A	Open	55.7277177
6735	EN26450126	HEMANT SAHEBRAO RAJPUT	Male	Type A	Open	55.7277177
6736	EN26486909	VISHAL SUBHASH PATIL	Male	Type A	NT 2 (NT-C)	55.7277177
6737	EN26442752	ZOYA TABASSUM SHAIKH	Female	Type A	Open	55.7056732
6738	EN26111115	ADITYA SANTOSH GAWAI	Male	Type A	SC	55.6712077
6739	EN26147813	AKSHARA AMIT KHUTPALE	Female	Type A	Open	55.6712077
6740	EN26254347	PARTH YATIN CHAUHAN	Male	Type A	Open	55.6712077
6741	EN26288230	RUTURAJ SACHIN PATIL	Male	Type A	OBC	55.6712077
6742	EN26315643	BHAGAS VAIBHAV SHIVAJI	Male	Type A	SEBC	55.6712077
6743	EN26371633	PATIL SUYASH SACHIN	Male	Type A	Open	55.6712077
6744	EN26389350	PRATHMESH RAJU RATHOD	Male	Type A	DT/VJ	55.6712077
6745	EN26403610	SHINDE VIGHNESH MOHAN	Male	Type A	Open	55.6712077
6746	EN26429664	BAWANKAR TANUJA DATTATRAY	Female	Type A	OBC	55.6712077
6747	EN26441777	TIDKE PRANAV OMPRAKASH	Male	Type A	NT 3 (NT-D)	55.6712077
6748	EN26442794	RUSHIKESH SUNIL MAGAR	Male	Type A	SEBC	55.6712077
6749	EN26495916	SHUBHAM YADAV	Male	Type B	Open	55.6712077
6750	EN26121477	SAMIKSHA VISHNUKANT DANDIME	Female	Type A	OBC	55.6597249
6751	EN26294325	DARNULE ANIKET KISHANRAO	Male	Type A	Open	55.6597249
6752	EN26317161	NISARGA SACHIN BANKAR	Female	Type A	OBC	55.6597249
6753	EN26430896	SUHANI AMOL CHAUDHARI	Female	Type A	OBC	55.6597249
6754	EN26300296	ROHIT KAILAS BELDAR	Male	Type A	NT 1 (NT-B)	55.6313302
6755	EN26376753	ADITYA SUKDEV JAMDAR	Male	Type A	OBC	55.6313302
6756	EN26179392	PARTH SHARAD MHETRE	Male	Type A	OBC	55.6295888
6757	EN26246386	NALLA ADITYA PRAVIN	Male	Type A	SBC	55.6295888
6758	EN26171895	BHOOMI MAHENDRAKUMAR ZODGE	Female	Type A	Open	55.4914407
6759	EN26353700	AARYA SANDEEP MULEY	Male	Type A	Open	55.4914407
6760	EN26100026	GUTTE LIMBAJI SANGRAM	Male	Type A	NT 3 (NT-D)	55.4743121
6761	EN26119081	MADHURA PRASAD BALLAL	Female	Type A	Open	55.4743121
6762	EN26200100	SAIRAJ SANDEEP THORAT	Male	Type A	OBC	55.4743121
6763	EN26282215	PATIL NAYAN DEEPAK	Male	Type A	OBC	55.4743121
6764	EN26374143	SAI JAYAWANT PATIL	Female	Type A	Open	55.4743121
6765	EN26455152	NAGAPURE VAIBHAV VILAS	Male	Type A	OBC	55.4312512
6766	EN26116872	SHREYASH DATTATRAYA JAPE	Male	Type A	OBC	55.3743463
6767	EN26144926	SUMAN PINTU KUMAR RAM	Male	Type A	Open	55.3743463
6768	EN26168947	AL SUBHAN FAIZ GHORI	Male	Type A	Open	55.3743463
6769	EN26192905	GHUGE UTKARSH MOHAN	Male	Type A	NT 3 (NT-D)	55.3743463
6770	EN26276090	SANSKRUTI GANESH CHIRKHE	Female	Type A	SEBC	55.3743463
6771	EN26305261	PRADIP PANDHARI RATHOD	Male	Type A	DT/VJ	55.3743463
6772	EN26372040	SUHANI BHAGWAN KADAM	Female	Type A	SEBC	55.3743463
6773	EN26103487	PRIYANSHI PRAKASH DHUMAL	Female	Type B	NT 1 (NT-B)	55.319298
6774	EN26113626	HITESH ANIL PATIL	Male	Type A	OBC	55.319298
6775	EN26118411	SOHAM DIPAK SHINDE	Male	Type A	OBC	55.319298
6776	EN26211319	TANUJ PRAKASH GORE	Male	Type A	OBC	55.319298
6777	EN26263529	SHARNAM BALAJI PATIL	Male	Type A	Open	55.319298
6778	EN26278631	SHRADDHA MUKUND INGLE	Female	Type A	OBC	55.319298
6779	EN26295176	PRANAV NARAYAN BHAGAT	Male	Type A	OBC	55.319298

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
6780	EN26390047	AKSHADA RAM JATALE	Female	Type A	OBC	55.319298
6781	EN26168787	SHUBHAM AMOL SURVASE	Male	Type A	OBC	55.2387338
6782	EN26208814	VISHESH RAWAL	Male	OMS	Not Applicable	55.2387338
6783	EN26315874	PRANAMYA GORKSHNATH PALVE	Male	Type A	NT 2 (NT-C)	55.2387338
6784	EN26375490	DARSHAN SUDHIR LABADE	Male	Type A	Open	55.2387338
6785	EN26412709	SHIVRAJ ANKUSH GAWANDE	Male	Type A	SEBC	55.2387338
6786	EN26225458	OM DEEPAK BHARAMBE	Male	Type A	OBC	55.0796206
6787	EN26158956	ANAS SAMIULLAH KHAN	Male	Type A	Open	54.9986599
6788	EN26168588	KALE RAJESH BHAGWAN	Male	Type A	OBC	54.9986599
6789	EN26196355	VISHWAL PANKAJ PATANI	Male	Type A	Open	54.9986599
6790	EN26250391	PATIL MOHANISH SUDARSHAN	Male	Type A	OBC	54.9986599
6791	EN26383116	RISHIT NAGESH MAHINDRAKAR	Male	Type A	Open	54.9986599
6792	EN26386229	AYUSHI YOGESH BHANDARE	Female	Type A	SC	54.9986599
6793	EN26481014	SAI KISHOR SHEWALE	Male	Type A	OBC	54.9986599
6794	EN26110634	VAISHNAVI SUNIL BORHADE	Female	Type A	SC	54.9832594
6795	EN26117084	SHARVARI HANUMANT PHALKE	Female	Type A	SEBC	54.9832594
6796	EN26178537	NAGARGOJE OM KAILAS	Male	Type A	NT 3 (NT-D)	54.9832594
6797	EN26388839	HRISHIKESH DAGADU ADHAV	Male	Type A	SEBC	54.9832594
6798	EN26421265	OMKAR MOHAN MALURE	Male	Type A	SEBC	54.9832594
6799	EN26454103	VEDANTI VINOD LONDHE	Female	Type A	OBC	54.9832594
6800	EN26153777	ADWAIT RAHUL WATKHEDE	Male	Type A	OBC	54.9826877
6801	EN26110874	ATHARVA RAJESH SHINDE	Male	Type A	OBC	54.9733848
6802	EN26160521	ABHAY BHAGWAN ADHAV	Male	Type A	OBC	54.9733848
6803	EN26196778	PRANAV SUNIL GAWALI	Male	Type A	SEBC	54.9733848
6804	EN26201705	JANHAVI MANOJ PEDDAWAD	Female	Type A	OBC	54.9733848
6805	EN26250528	SACHIN BABURAO KATHARE	Male	Type A	SC	54.9733848
6806	EN26364925	MOKASHE APURVA GANPAT	Female	Type A	SEBC	54.9733848
6807	EN26374305	ISHWARI SOPAN GAIKWAD	Female	Type A	OBC	54.9733848
6808	EN26406308	KHUSHI BHAVESH MARU	Female	Type A	SC	54.9733848
6809	EN26454997	VAISHNAVI SUNIL CHAVAN	Female	Type A	SC	54.9733848
6810	EN26487279	SOURABH SHIVANAND TAMBE	Male	Type A	Open	54.9733848
6811	EN26119109	ADITI KAILAS SALUNKE	Female	Type A	SEBC	54.96898
6812	EN26217086	MANISH SACHINKUMAR PATIL	Male	Type A	OBC	54.96898
6813	EN26321500	YASH TATYARAO BHUSARE	Male	Type A	SEBC	54.96898
6814	EN26338250	SAMRUDDHI AJIT KHARAT	Female	Type A	NT 2 (NT-C)	54.96898
6815	EN26339006	ATHARVA UDAY SATAM	Male	Type A	Open	54.96898
6816	EN26339266	SAI PRADEEP PANGARKAR	Male	Type A	OBC	54.96898
6817	EN26344304	PRATIK SURAJ DEVMUNDE	Male	Type A	NT 2 (NT-C)	54.96898
6818	EN26350346	SARTHAK VAIBHAV SWAMI	Male	Type A	SC	54.96898
6819	EN26360658	TEJAS SUDHIR BAGAL	Male	Type A	SEBC	54.96898
6820	EN26396470	REENAL DEVENDRA MOUNDEKAR	Male	Type A	SBC	54.96898
6821	EN26429209	HIMANSHU VIJAYKUMAR GHODE	Male	Type A	NT 2 (NT-C)	54.96898
6822	EN26202080	SUDARSHAN DHANRAJ BHAGAT	Male	Type A	OBC	54.9400308
6823	EN26413323	PUSHKAR NARSING RANDAD	Male	Type A	Open	54.914006
6824	EN26101627	SUMIT RANDHIR SHELAR	Male	Type A	OBC	54.873582
6825	EN26111872	RAJAS BHUSHAN WANI	Male	Type A	OBC	54.873582
6826	EN26118613	SHANTANU SANJAY WAKUDKAR	Male	Type A	OBC	54.873582
6827	EN26128978	NITIN UMESH VISHWAKARMA	Male	OMS	Not Applicable	54.873582
6828	EN26136712	SAMIKSHA SHANKAR GHODE	Female	Type A	NT 2 (NT-C)	54.873582
6829	EN26191492	GAURI RAVINDRA GAVHANE	Female	Type A	OBC	54.873582

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
6830	EN26300240	ATHARVA SANDEEP NEWASE	Male	Type A	OBC	54.873582
6831	EN26334358	HALGUNDE KUNAL TUKARAM	Male	Type A	OBC	54.873582
6832	EN26347416	KRISHNA MADHAV MISAL	Male	Type A	OBC	54.873582
6833	EN26372820	DIVYA GANESH KADTAN	Female	Type A	OBC	54.873582
6834	EN26385311	SARTHAK SUDHAKAR GHUGE	Male	Type A	NT 3 (NT-D)	54.873582
6835	EN26486885	ANKUSH VIRENDRA JAISWAR	Male	Type A	Open	54.8359263
6836	EN26121692	KELOORKAR PRATHVIRAJ GANGADHAR	Male	Type A	Open	54.7674174
6837	EN26181472	SARTHAK SANDEEP GAWADE	Male	Type A	Open	54.7674174
6838	EN26221885	SHIVAM DWARKANATH BATULE	Male	Type A	NT 3 (NT-D)	54.7674174
6839	EN26229440	ADHYA SHREE	Female	Type A	Open	54.7674174
6840	EN26301533	RUDRANI AVINASH KALE	Female	Type A	Open	54.7674174
6841	EN26429368	RAIBOLE SHREYA DADARAO	Female	Type A	SC	54.7674174
6842	EN26403591	VEDIKA SANDESH UDUGADE	Female	Type A	OBC	54.5329002
6843	EN26305117	MITALEE MOHAN PARAMKAR	Female	Type C	Open	54.4885604
6844	EN26326144	PRACHI PRASAD INGALE	Female	Type A	Open	54.4885604
6845	EN26340547	METANGALE OM SAJJAN	Male	Type A	OBC	54.4885604
6846	EN26406352	YASH NARENDRA TADAS	Male	Type A	OBC	54.4885604
6847	EN26493619	VIVEK KUMAR	Male	OMS	Not Applicable	54.4885604
6848	EN26120241	SRUSHTI SHRINIVAS GARDAS	Female	Type A	Open	54.4258624
6849	EN26148154	TAUR DHIRAJ GOVIND	Male	Type A	OBC	54.4258624
6850	EN26164142	PRANAV SANJAY TIWARI	Male	Type A	Open	54.4258624
6851	EN26171758	PADMAVAT RUTUJA RAMESH	Female	Type A	Open	54.4258624
6852	EN26248170	VAISHNAVI DHONDIRAM KARVAR	Female	Type A	NT 2 (NT-C)	54.4258624
6853	EN26270165	SHREYA NAMDEV GHATKAR	Female	Type A	OBC	54.4258624
6854	EN26332380	DIPTI SANJAY BAGHELE	Female	Type A	OBC	54.4258624
6855	EN26362341	UNNATI DEEPAK VAIRAGI	Female	Type A	NT 1 (NT-B)	54.4258624
6856	EN26364080	MAIRA ANAM MOOSA SHAIKH	Female	Type A	OBC	54.4258624
6857	EN26496680	PIYUSH PRAKASH SHEWALE	Male	Type A	SEBC	54.4258624
6858	EN26158034	SHAURYA SANTOSH RASAM	Female	Type A	Open	54.2626684
6859	EN26165962	SHRUTI LAXMAN BAGWE	Female	Type A	Open	54.2626684
6860	EN26249589	ANUSHKA RAHUL MAINDAD	Female	Type A	NT 2 (NT-C)	54.2626684
6861	EN26354991	ANIKET KAKA TAMBE	Male	Type A	NT 2 (NT-C)	54.2626684
6862	EN26367622	ANISH ABHIJIT MANDHARE	Male	Type A	SEBC	54.2626684
6863	EN26410104	ARATI KISHAN RAKHUNDE	Female	Type A	Open	54.2626684
6864	EN26419968	SADAY SANJAY CHAVAN	Male	Type A	SC	54.2626684
6865	EN26432066	JAYPRAKASH RAVINDRA KAVRE	Male	Type A	OBC	54.2626684
6866	EN26485685	VISHAKHA KHAJU RANKHAMBE	Female	Type A	SC	54.2626684
6867	EN26494325	NEHA SANTOSH PATIL	Female	Type A	OBC	54.2626684
6868	EN26142325	BORDE RISHABH SHEKHAR	Male	Type A	SC	54.1426021
6869	EN26367877	ARUSH AJAY KOLHE	Male	Type A	OBC	54.1426021
6870	EN26402549	CHAHAK KUKREJA	Female	OMS	Not Applicable	54.1426021
6871	EN26413064	PRATIKSHA TRYAMBAKAPPA LAIDBAR	Female	Type A	OBC	54.1426021
6872	EN26445238	LAXMI ASHOK SURYAVANSHI	Female	Type A	NT 1 (NT-B)	54.1426021
6873	EN26459497	ADITYA VIJAY KHEDEKAR	Male	Type A	OBC	54.1426021
6874	EN26324020	RONAK GANESH ADHAV	Male	Type A	SC	54.118784
6875	EN26461313	RAUT ABHISHEK GANPATRAO	Male	Type A	SEBC	53.9808666
6876	EN26333218	DESHPANDE VARAD VINAYAK	Male	Type A	Open	53.9695333
6877	EN26176855	LALAK GHANSHYAM PANCHWARE	Male	Type A	Open	53.9292833
6878	EN26262576	SARTHAK SIDDHESHWAR RAUT	Male	Type A	OBC	53.8761684
6879	EN26105397	SAKSHI SANJAY SHINGADE	Female	Type B	NT 2 (NT-C)	53.864934

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
6880	EN26199197	PRANAVBABASAHEBBHADALE	Male	Type A	Open	53.864934
6881	EN26221320	DIKSHANT NIRDOSH SHENDE	Male	Type A	OBC	53.864934
6882	EN26265713	BHARGAVI SHASHIKANT PADALE	Female	Type A	Open	53.864934
6883	EN26282580	PRATHAM SACHIN GAIKWAD	Male	Type A	SC	53.864934
6884	EN26330098	SANIKA RAVINDRA DOKE	Female	Type A	OBC	53.864934
6885	EN26355725	ERYA JAIN	Female	Type B	Open	53.864934
6886	EN26402839	AAKANKSHA ASHOK WARALE	Female	Type A	Open	53.864934
6887	EN26410658	TANISHKA ANIL DESALE	Female	Type A	OBC	53.864934
6888	EN26417741	SHREYAS VILAS HARAK	Male	Type A	OBC	53.864934
6889	EN26434269	MANASVI RAMBHAJI SHRIKHANDE	Female	Type A	SEBC	53.864934
6890	EN26167245	VEDANT NITIN BANKAR	Male	Type A	OBC	53.8623484
6891	EN26434261	AJINKYA KAMALAKAR GADEKAR	Male	Type A	Open	53.8606992
6892	EN26116146	YASH BAPURAO KHANDE	Male	Type A	Open	53.8067479
6893	EN26121907	NISHIDH DHANANJAY RAUT	Male	Type A	SBC	53.8067479
6894	EN26157980	RIYA NINAD DIXIT	Female	Type A	Open	53.8067479
6895	EN26240315	ATHARV YOGESH DALAL	Male	Type A	OBC	53.8067479
6896	EN26316925	OMKAR RAJENDRA DATIR	Male	Type A	NT 2 (NT-C)	53.8067479
6897	EN26362442	ABHAY BIBHISHAN DESHMUKH	Male	Type A	SEBC	53.8067479
6898	EN26365874	GANRAJ EKNATH RATHOD	Male	Type A	DT/VJ	53.8067479
6899	EN26423269	SANSKRUTI PRADIP SHIVGUNDE	Female	Type A	SBC	53.8067479
6900	EN26124524	RIYA VIJAY SANGLE	Female	Type A	OBC	53.7903103
6901	EN26198390	NANDINI KIRAN KAMBLE	Female	Type A	SC	53.7903103
6902	EN26313477	NIRAJ MAHESH INDALKAR	Male	Type A	SEBC	53.7903103
6903	EN26498455	MAYA SANJAY TARKE	Female	Type A	SEBC	53.7903103
6904	EN26151999	SRUSHTI DATTATRAY SHELAR	Female	Type A	SEBC	53.7405107
6905	EN26198221	ROSHANI SHANKARSING GIRASE	Female	Type A	Open	53.7405107
6906	EN26203765	BANSODE GAURAV BALASAHEB	Male	Type A	SC	53.7405107
6907	EN26243753	AMIT AWADHESHKUMAR YADAV	Male	Type A	Open	53.7405107
6908	EN26278265	VISHWAJEET ASHOK ZINE	Male	Type A	SC	53.7405107
6909	EN26312540	JOSHI RIDDHI SHANKARLAL	Female	Type A	Open	53.7405107
6910	EN26341675	ANIKET DEVIDAS WAGHMARE	Male	Type A	SC	53.7405107
6911	EN26108504	STUTI ATUL BHANDARI	Female	Type A	Open	53.6670887
6912	EN26314957	MAITHILI DILIP WADKUTE	Female	Type A	NT 2 (NT-C)	53.5289208
6913	EN26263324	RIYA RAJESHWAR REDDY	Female	Type A	OBC	53.5130132
6914	EN26127563	NISHTHA CHAWANDAS INGALE	Female	Type A	OBC	53.4405369
6915	EN26108703	ATHARV SACHIN BALLAWAR	Male	Type A	NT 1 (NT-B)	53.3369233
6916	EN26212352	PRASHANT	Male	OMS	Not Applicable	53.2118201
6917	EN26480709	PRADNYA JOTIRAM THOMBARE	Female	Type A	OBC	53.2118201
6918	EN26492571	PRADYUMAN GOVINDA PATIL	Male	Type A	OBC	53.2118201
6919	EN26107822	KARTIK RAMDAS SANAP	Male	Type A	NT 3 (NT-D)	53.1999725
6920	EN26110122	VAIDEHI MILIND PATIL	Female	Type A	Open	53.1999725
6921	EN26143047	TANMAY SHASHIKANT GUNJAL	Male	Type A	OBC	53.1999725
6922	EN26176122	TEJAS YOGESH KULTHE	Male	Type A	OBC	53.1999725
6923	EN26183381	SWAMI NAMDEV RONDAL	Male	Type A	OBC	53.1999725
6924	EN26244093	TANAY AJAY SURATKAR	Male	Type A	OBC	53.1999725
6925	EN26300376	VEDANT EKNATH BAMANE	Male	Type A	OBC	53.1999725
6926	EN26444783	TRIBHUWAN TANAJI GAVADE	Male	Type A	SEBC	53.1999725
6927	EN26444956	RAMAN DHANANJAY GANGANE	Male	Type A	SEBC	53.1999725
6928	EN26466404	RUTIKA SANJAY SURYAWANSHI	Female	Type A	SC	53.1999725
6929	EN26485188	ANUSHKA SANTOSH GAIKWAD	Female	Type A	SC	53.1999725

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
6930	EN26153897	LAVANYA BUNTY MIRYALA	Female	Type A	Open	53.1208091
6931	EN26174669	UMESH VITTHAL VADNERE	Male	Type A	OBC	53.1208091
6932	EN26244842	CHARUDATTA SURESH HANDE	Male	Type A	SEBC	53.1208091
6933	EN26418252	ARJUN GOPAKUMAR ACHARYA	Male	Type B	Open	53.1208091
6934	EN26119718	KAMBLE SUMIT KISHOR	Male	Type A	SC	53.1039032
6935	EN26128874	AAKASH DAULATRAO MANE	Male	Type A	Open	53.1039032
6936	EN26228159	SURYAWANSHI TEJASWINI RAJKUMAR	Female	Type A	Open	53.1039032
6937	EN26270859	MANVENDRA SANTOSH GORE	Male	Type A	OBC	53.1039032
6938	EN26477911	ANAMIKA SHARMA	Female	OMS	Not Applicable	53.1039032
6939	EN26354314	SHREYA SANDIP VITKARE	Female	Type A	OBC	53.0048449
6940	EN26375097	PRANAV PANDURANG HAJARE	Male	Type A	OBC	53.0048449
6941	EN26108243	OM CHANDRASHEKHAR BHONGADE	Male	Type A	OBC	52.9701068
6942	EN26110907	YASHRAJ CHANDRAKANT SALUNKE	Male	Type A	Open	52.9701068
6943	EN26114648	SHREYA SHAILESH MAHAJAN	Female	Type A	OBC	52.9701068
6944	EN26160209	PRANAV DINESH KHANDERAO	Male	Type A	SC	52.9701068
6945	EN26224071	OM ANIL NAIKWADI	Male	Type A	OBC	52.9701068
6946	EN26312693	ANUSHRI MAHESH GAIKWAD	Female	Type A	Open	52.9701068
6947	EN26328370	DIMPAL VINOD KHAMBAYAT	Female	Type A	OBC	52.9701068
6948	EN26411785	AKSHARA SUNIL PACHPOL	Female	Type A	NT 2 (NT-C)	52.9701068
6949	EN26417585	NILESH BHATU GURAV	Male	Type A	OBC	52.9701068
6950	EN26117994	UMANG BHOLA AGRAWAL	Male	Type A	Open	52.8745002
6951	EN26167847	NIRAJ PRASHANT BENDE	Male	Type A	SC	52.8745002
6952	EN26317907	SHANTANU BALASAHEB THORBOLE	Male	Type A	NT 2 (NT-C)	52.8745002
6953	EN26347408	HARSHAD CHATURBHUJ GAIKWAD	Male	Type A	OBC	52.8745002
6954	EN26386795	ROHAN KHUSHALCHAND DIMBER	Male	Type A	NT 1 (NT-B)	52.8745002
6955	EN26431565	AYUSH SANTOSH KARAD	Male	Type A	NT 3 (NT-D)	52.8745002
6956	EN26460535	VAISHNAVI SAGAR INGOLE	Female	Type A	OBC	52.8745002
6957	EN26177232	PRAFUL PRAMOD JAMNIK	Male	Type A	SC	52.8560653
6958	EN26234910	GADGE OMKAR SANTOSH	Male	Type A	SEBC	52.8560653
6959	EN26291463	SAMRUDDHI RAHUL DAWALE	Female	Type A	SC	52.8560653
6960	EN26326653	ADITI MASI URAON	Female	Type A	Open	52.8560653
6961	EN26347481	AVINASH PANDIT RATHOD	Male	Type A	DT/VJ	52.8560653
6962	EN26364023	PRANAV DILIP GAIKWAD	Male	Type A	DT/VJ	52.8560653
6963	EN26377722	ARIF FIROZ MAGDUM	Male	Type A	Open	52.8560653
6964	EN26391444	RUSHIKESH VENKAT	Male	OMS	Not Applicable	52.8560653
6965	EN26489266	PRACHI RAVAN PATIL	Female	Type A	OBC	52.8560653
6966	EN26145998	SHRAVANI NILESH KARANDE	Female	Type A	SC	52.7200757
6967	EN26154905	PRATIK KAILAS TALELE	Male	Type A	OBC	52.7200757
6968	EN26175679	ADARSH RAJENDRA TACHTODE	Male	Type A	SC	52.7200757
6969	EN26185811	SAYYAM GANESH LALWANI	Male	Type A	Open	52.7200757
6970	EN26344135	DEVESH RAHUL KODAPE	Male	Type A	OBC	52.7200757
6971	EN26392270	RONIT RAHUL GURAV	Male	Type A	OBC	52.7200757
6972	EN26302724	PRUTHVIRAJ SHESERAO SHELKE	Male	Type A	NT 2 (NT-C)	52.7016685
6973	EN26382710	MANDAR PRALHAD LAKHANGIRE	Male	Type A	OBC	52.7016685
6974	EN26411737	ALATAMASH RAMJAN NADAF	Male	Type A	OBC	52.7016685
6975	EN26130323	SWARA CHANDRASHEKHAR PATWARDHAN	Female	Type A	Open	52.6909021
6976	EN26150191	ABHISHEK VITTHAL KADAM	Male	Type A	SEBC	52.6909021
6977	EN26161085	PANDEY SIDDHANT DEVENDRA KUMAR	Male	Type A	Open	52.6909021
6978	EN26187104	MAYUR ANANDA PAWALE	Male	Type A	OBC	52.6909021

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
6979	EN26247083	KRUSHNA DIPAK BHAIYYE	Male	Type A	OBC	52.6909021
6980	EN26283802	SHASHANK AKOS RATHOD	Male	Type A	DT/VJ	52.6909021
6981	EN26341044	DAWANE VISHAL BAJIRAO	Male	Type A	OBC	52.6909021
6982	EN26453173	DEVENDRA DEEPAK PATIL	Male	Type A	OBC	52.6909021
6983	EN26187104	MAYUR ANANDA PAWALE	–	–	–	52.6909021
6984	EN26123056	PRATHAMESH SARJERAO MORE	Male	Type A	SEBC	52.4918222
6985	EN26129342	SAHIL SAMPAT ROKADE	Male	Type A	SC	52.4918222
6986	EN26134613	LAVANYA AMARDEEP MESHRAM	Female	Type A	SC	52.4918222
6987	EN26207835	SACHI SIDDHARTH SAHARE	Female	Type A	SC	52.4918222
6988	EN26251969	PATIL KULSHRI VINOD	Female	Type A	OBC	52.4918222
6989	EN26275412	BHAKTI RAMESHWAR RAUT	Female	Type A	OBC	52.4918222
6990	EN26306185	ANUSHKA PRADIP CHIRDE	Female	Type A	OBC	52.4918222
6991	EN26351222	ADITYA SANTOSH CHAVAN	Male	Type A	SEBC	52.4918222
6992	EN26358076	ADITYA SANTOSH CHAVAN	Male	Type A	SEBC	52.4918222
6993	EN26373190	KARTIKI AJAY BHUJBAL	Female	Type A	OBC	52.4918222
6994	EN26440730	VISHWAJEET ABHIJEET DASHRATHEY	Male	Type A	SEBC	52.4918222
6995	EN26236238	SHRUSHTI SHAILENDRA SOLANKE	Female	Type A	DT/VJ	52.3957569
6996	EN26415200	ANAGHA KAILAS SAMBHUDAS	Female	Type A	Open	52.3957569
6997	EN26329770	DESAI DNYANESHWARI CHANDRAKANT	Female	Type A	OBC	52.3622315
6998	EN26406587	ANAND THAKSEN GAI	Male	Type A	OBC	52.3622315
6999	EN26443382	SHAHU HEMANT KOR	Male	Type A	OBC	52.3622315
7000	EN26404403	SARVESH SACHINKUMAR KOTKAR	Male	Type A	OBC	52.1881904
7001	EN26195029	TANVI SATISH PAWAR	Female	Type A	OBC	52.1652563
7002	EN26243143	PRANAV SANJAY BHOSALE	Male	Type A	OBC	52.1652563
7003	EN26255548	REVATI KISHORE GHUTE	Female	Type A	OBC	52.1652563
7004	EN26257305	AKSHAT MADHUKAR BHAGAT	Male	Type A	SC	52.1652563
7005	EN26297952	PRAJWAL PRATAP CHAVAN	Male	Type A	SEBC	52.1652563
7006	EN26300180	SAHIL DIGAMBAR BAHIR	Male	Type A	OBC	52.1652563
7007	EN26386396	RITESH SHRIRAM MESHRAM	Male	Type A	ST	52.1585439
7008	EN26388447	SUJAL TUKARAM SHENDGE	Female	Type A	Open	52.1585439
7009	EN26216625	DIVYANSHU SANTOSH CHAVAN	Male	Type A	OBC	52.1496391
7010	EN26267287	AVISHKAR AMRUT NAGTILAK	Male	Type A	OBC	52.1496391
7011	EN26368321	WADEKAR RITESH VYANKATRAO	Male	Type A	SEBC	52.1496391
7012	EN26388176	ADITYA SUDIR MARAL	Male	Type A	Open	52.1496391
7013	EN26185738	RAUT VEDIKA MANOHAR	Female	Type A	SC	52.1256716
7014	EN26194060	SHIVAM TRIMBAK BAJULGE	Male	Type A	Open	52.1256716
7015	EN26290380	SAYALI VIJAY JADHAV	Female	Type A	DT/VJ	52.1256716
7016	EN26296724	HARSHWARDHAN SATISH SHINDE	Male	Type A	DT/VJ	52.1256716
7017	EN26326005	SHRIRAJ SANTOSH KHAMKAR	Male	Type A	OBC	52.1256716
7018	EN26364212	AVINASH ASHOK SANKPAL	Male	Type A	SC	52.1256716
7019	EN26414971	SHINDE KARTIK APPASAHEB	Male	Type A	Open	52.1256716
7020	EN26112401	SAMYAK YOGENDRA GHORPADE	Male	Type A	SC	52.1191375
7021	EN26114925	HARIKET HARIHAR SHARMA	Male	Type A	Open	52.1191375
7022	EN26192090	TANVI CHANDRASHEKHAR PATIL	Female	Type A	OBC	52.1191375
7023	EN26233475	SARTHAK SANJAY SONAR	Male	Type A	OBC	52.1191375
7024	EN26315393	ASMI AMITH SAVARDEKAR	Female	Type B	Open	52.1191375
7025	EN26325407	SOMWANSHI VAIBHAV SWARUP	Male	Type A	Open	52.1191375
7026	EN26168286	RAJRATNA RAJENDRA SALUNKE	Male	Type A	SC	52.1058919
7027	EN26232760	HARSHAL ABHAY SUTAVANE	Male	Type A	Open	52.1058919
7028	EN26247765	KARAN VIKAS PANDILE	Male	Type A	Open	52.1058919

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
7029	EN26406570	JEET SANDEEP DUGAD	Male	Type A	Open	52.1058919
7030	EN26446773	SHAHU RISHIKA RUPESH	Female	Type A	OBC	52.1058919
7031	EN26454331	SAGAR RAJU GAIKWAD	Male	Type A	SC	52.1058919
7032	EN26455683	PRATEEK CHAND	Male	OMS	Not Applicable	52.1058919
7033	EN26170248	AAYUSH SANJAY WANKHEDE	Male	Type A	SC	52.0988164
7034	EN26290756	RUTUJA RAJIV NANNAWARE	Female	Type A	ST	52.0988164
7035	EN26310565	ATHARV RAJENDRA THORAT	Male	Type A	OBC	52.0988164
7036	EN26330506	SAMARTH ABHAY KADAM	Male	Type A	SEBC	52.0988164
7037	EN26407837	BHATGARE KRUSHNALI SUNIL	Female	Type A	OBC	52.0988164
7038	EN26453681	VEDANT CHANDRAKANT GORE	Male	Type A	OBC	52.0988164
7039	EN26134186	NILESH MANOHAR AHIRE	Male	Type B	OBC	52.0174712
7040	EN26268607	JAYSTUT VIKAS KARANDE	Male	Type A	SC	52.0174712
7041	EN26385397	JAY GANESH MACHALE	Male	Type A	OBC	52.0174712
7042	EN26484024	KRUSHNA RAVSAHEB DUDHKAVADE	Male	Type A	SC	52.0174712
7043	EN26303791	SHAMAL BABASAHEB POPHALE	Female	Type A	SEBC	52.016058
7044	EN26322338	SHARDUL SANTOSH HAREKAR	Male	OMS	Not Applicable	52.016058
7045	EN26350987	SIDDHANT DNYANESHWAR MORE	Male	Type A	SEBC	52.016058
7046	EN26367539	OMKAR ISHWAR KHILARE	Male	Type A	SC	52.016058
7047	EN26371009	KRISHNA PANDEY	Male	OMS	Not Applicable	52.016058
7048	EN26399654	PIYUSH SURESH MAHAJAN	Male	Type A	OBC	52.016058
7049	EN26437838	KARTIKI BHAUSAHEB KEKAN	Female	Type A	NT 3 (NT-D)	52.016058
7050	EN26100704	SALUNKE VAISHNAVI JAYSING	Female	Type A	SEBC	51.8778342
7051	EN26100295	CHINMAY BHIKAJI TIPUGADE	Male	Type A	OBC	51.8020478
7052	EN26171637	KHAVNE NIKITA GAJANAN	Female	Type A	SEBC	51.8020478
7053	EN26214412	VEDHAS NILESH BAMANE	Male	Type A	OBC	51.8020478
7054	EN26343653	VEDANT MANOHAR PATIL	Male	Type A	OBC	51.8020478
7055	EN26352604	SHIVAM ANNASAHEB CHANDGUDE	Male	Type A	OBC	51.8020478
7056	EN26378411	AKANKSHA APPASAHEB NAIKNAWARE	Female	Type A	OBC	51.8020478
7057	EN26382835	PRASAD MADHUKAR VAIDYA	Male	Type A	SEBC	51.8020478
7058	EN26398324	SUNIDHI SANTOSH TAWADE	Female	Type A	Open	51.8020478
7059	EN26143207	YOGENDRA NARENDRA ATTARDE	Male	Type A	OBC	51.7178644
7060	EN26164816	SWARUP JAGADISH MAHAJAN	Male	Type A	OBC	51.7178644
7061	EN26173195	GANESH MARUTI HENDRE	Male	Type A	SC	51.7178644
7062	EN26241903	KHUSHI GANGADHAR SONKAMBLE	Female	Type A	SC	51.7178644
7063	EN26299572	ARYAN SANTOSH WASKAR	Male	Type A	OBC	51.7178644
7064	EN26410332	DIVYA DIPAK PATHADE	Female	Type A	OBC	51.7178644
7065	EN26430135	ONKAR VILAS TELORE	Male	Type A	SC	51.7178644
7066	EN26156720	DEEP VIJAY DHAMANKAR	Male	Type A	Open	51.6299706
7067	EN26194064	MADHURA RAMESH JAVKAR	Female	Type A	OBC	51.5998485
7068	EN26104268	TANMAY RAMDAS SHARMALE	Male	Type A	NT 2 (NT-C)	51.5429844
7069	EN26125078	SHREYA BAPUSAHEB ZENDE	Female	Type A	SEBC	51.5429844
7070	EN26150032	PREETI MOHAN VISHWAKARMA	Female	Type A	Open	51.5429844
7071	EN26271135	SHIVAM BALASAHEB JAMBUKAR	Male	Type A	OBC	51.5429844
7072	EN26310939	OM AVINASH DHALPE	Male	Type A	NT 2 (NT-C)	51.5429844
7073	EN26431395	VAIBHAVI PRAMOD JADHAV	Female	Type A	SEBC	51.5429844
7074	EN26226517	AARYA APPASAHEB CHAVAN	Female	Type A	SEBC	51.4874194
7075	EN26291520	SONAM BALKRISHNA SHIVCHARAN	Female	Type A	SC	51.4874194
7076	EN26391327	MAYANK ABHAY PATIL	Male	Type A	Open	51.4874194
7077	EN26193677	SAKSHAM MUKESH KAMBLE	Male	Type A	SC	51.4750451
7078	EN26357796	PRANAV CHANDRSHEKHAR JADHAV	Male	Type A	SEBC	51.4750451

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
7079	EN26370712	VANKAR PUNYAEE	Female	Type B	Open	51.4750451
7080	EN26110107	LAVANYA PRABHAKAR THAKARE	Female	Type A	OBC	51.4221759
7081	EN26207719	SANIKA ADIK KSHIRSAGAR	Female	Type A	OBC	51.4221759
7082	EN26302666	SAKSHI ARAVIND KASABE	Female	Type A	SC	51.4221759
7083	EN26372821	VAISHALI HARISHWAR PATIL	Female	Type A	SEBC	51.4221759
7084	EN26252966	SURAJ ANIL KANADJE	Male	Type A	OBC	51.4172282
7085	EN26372301	OM SANJAY DESHMUKH	Male	Type A	Open	51.4172282
7086	EN26207913	ARYA RAJU JADHAV	Female	Type A	Open	51.271925
7087	EN26244539	SUHAS SHEVA BADE	Male	Type A	SEBC	51.271925
7088	EN26390921	SIDDHI SHIVAJI JADHAV	Female	Type A	SEBC	51.271925
7089	EN26405715	ARYAN GANESH GADEKAR	Male	Type A	Open	51.271925
7090	EN26413458	AJAY SHRIKANT VARANKAR	Male	Type A	OBC	51.271925
7091	EN26114829	BHAKTI SANTOSH GADGE	Female	Type A	OBC	51.2488599
7092	EN26119910	SOHAM PRAKASH DESHMUKH	Male	Type A	OBC	51.2488599
7093	EN26411705	SAMIKSHA VILAS KAKDE	Female	Type A	OBC	51.2488599
7094	EN26171307	YASH SIDDHARTH BHALERAO	Male	Type A	SC	51.0951041
7095	EN26114342	ADARSH KUMAR	Male	OMS	Not Applicable	51.0881597
7096	EN26153739	PRATHAMESH BABAN PAIKRAO	Male	Type A	SC	51.0139791
7097	EN26346844	DARSHAN MANOHAR BHOIR	Male	Type A	OBC	51.0139791
7098	EN26365833	SARTHAK SANJAY BIHADE	Male	Type A	OBC	51.0139791
7099	EN26367748	VEDANT VINAYAK URUNKAR	Male	Type A	OBC	51.0139791
7100	EN26378193	WAGHMARE MANOJ MADHAV	Male	Type A	SC	51.0139791
7101	EN26100199	PRAMOD VISHWESHWAR SWAMI	Male	Type A	OBC	50.9743237
7102	EN26131081	DRISHTI KUDEKAR	Female	Type A	OBC	50.9743237
7103	EN26265317	PARTH NITIN GHULE	Male	Type A	SEBC	50.9743237
7104	EN26424766	SARKATE AKASH ANIL	Male	Type A	SEBC	50.9743237
7105	EN26465336	ADITI TULSHIRAM PAKHAN	Female	OMS	Not Applicable	50.9743237
7106	EN26112195	CHETANA PRAVIN RAWOOL	Female	Type A	Open	50.8920685
7107	EN26347245	SANIKA RAMESH KADAM	Female	Type A	SC	50.8920685
7108	EN26402476	UGALMUGALE SANDESH SAMADHAN	Male	Type A	NT 3 (NT-D)	50.8920685
7109	EN26403470	SWARANJALI MANOJ THORAT	Female	Type A	Open	50.8920685
7110	EN26409065	RATHOD PRADEEP RAMESH	Male	Type A	DT/VJ	50.8920685
7111	EN26433197	GAURI BHAGWAN SABLE	Female	Type A	SC	50.8920685
7112	EN26478555	JADHAV SHAMBHU ANILRAO	Male	Type A	SEBC	50.8920685
7113	EN26167266	VEDANT RANGRAO SAWANT	Male	Type A	Open	50.8385093
7114	EN26174674	SANKET SANJAY PATIL	Male	Type A	Open	50.8385093
7115	EN26260224	KESHAV JHA	Male	OMS	Not Applicable	50.8385093
7116	EN26309839	ABHIRAJ PRASHANT VAIDYA	Male	Type A	OBC	50.8385093
7117	EN26327890	ADITYA SAMADHAN KSHIRSAGAR	Male	Type A	OBC	50.7955891
7118	EN26486033	SAMRUDDHI PRADIP KALE	Female	Type A	OBC	50.7802675
7119	EN26167206	VED YOGESH JADHAV	Male	Type A	OBC	50.5922708
7120	EN26230571	DARSHAN YOGESH DHANGAR	Male	Type B	NT 2 (NT-C)	50.5922708
7121	EN26358452	HARSHVARDHAN PRADIP AWACHAR	Male	Type A	SC	50.5922708
7122	EN26142182	SAMARTH DATTATRAY KALVATKAR	Male	Type A	Open	50.5512969
7123	EN26338384	SANSKRUTI DEELIP POUL	Female	Type A	SEBC	50.5512969
7124	EN26368773	SAKSHAM PRASHANT PATIL	Male	Type A	OBC	50.5512969
7125	EN26374808	AYAAN MAHAMMADINOOSH MULLA	Male	Type A	Open	50.5512969
7126	EN26407568	KIRAN	Female	OMS	Not Applicable	50.5512969
7127	EN26414504	SUDHANSHU SUNIL DERE	Male	Type A	SC	50.5512969
7128	EN26451362	TARGHALE SACHIN SOMNATH	Male	Type A	SEBC	50.5512969

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
7129	EN26159402	SAMIKSHA SINGH	Female	Type B	Open	50.184431
7130	EN26184913	KARTHIK MADAN MUNDHE	Male	Type A	NT 3 (NT-D)	50.184431
7131	EN26332903	CHETAN RAJU THOTE	Male	Type A	SC	50.0344272
7132	EN26112564	SAIYEDIKRAMAMUSARRATALI	Male	Type A	Open	49.9737275
7133	EN26144814	NAITIK DATTA PURI	Male	Type A	NT 1 (NT-B)	49.9737275
7134	EN26170984	PAYAL SANJAY KHODE	Female	Type A	OBC	49.9737275
7135	EN26178622	RIYA NANDKUMAR GAWANDE	Female	Type A	OBC	49.9737275
7136	EN26213007	PARTH ABHIJIT DOLAS	Male	Type A	Open	49.9737275
7137	EN26213434	ARJUN ANIMISH GANJAVE	Male	Type A	SBC	49.9737275
7138	EN26244721	SARTHAK INDRAJIT MORE	Male	Type A	SEBC	49.9737275
7139	EN26306183	AVANTIKA SACHIN DABHADE	Female	Type A	SEBC	49.9737275
7140	EN26374865	RUTIK RAJU PADUL	Male	Type A	SEBC	49.9737275
7141	EN26389732	ARYAN SUGANDHRAO DESHMUKH	Male	Type A	Open	49.9737275
7142	EN26402582	KRISH KHUSHAL MASKEY	Male	Type A	OBC	49.9737275
7143	EN26412945	CHAVAN SHWETALI PRABHAKAR	Female	Type B	Open	49.9737275
7144	EN26203583	PRATHMESH BHARAT THAKUR	Male	Type A	OBC	49.9311181
7145	EN26171484	MANSI NANDAKISHOR WAGH	Female	Type A	NT 3 (NT-D)	49.8816448
7146	EN26452925	MANAV YADAV	Male	OMS	Not Applicable	49.8816448
7147	EN26170082	ISHAN SHANTARAM SARODE	Male	Type A	Open	49.8699585
7148	EN26295686	ADITYA SATISH SUDRIK	Male	Type A	OBC	49.8699585
7149	EN26352479	MOTE GAYATRI EKNATH	Female	Type A	OBC	49.8699585
7150	EN26362423	HARSHAL ANIL RATHOD	Male	Type A	DT/VJ	49.8699585
7151	EN26364734	HARSHWARDHAN SUNIL PAWAR	Male	Type A	Open	49.8699585
7152	EN26367864	YAMALWAR PAVANKUMAR SHRINIVAS	Male	Type A	SBC	49.8699585
7153	EN26394464	YASH NAGNATH JADHAV	Male	Type A	DT/VJ	49.8699585
7154	EN26105210	SHREYASH ARUN PATIL	Male	Type A	NT 2 (NT-C)	49.8201439
7155	EN26123033	KUNAL RAKESH PATIL	Male	Type A	SEBC	49.8201439
7156	EN26150479	ADITYA TUSHAR SHINDE	Male	OMS	Not Applicable	49.8201439
7157	EN26196323	PRITI ADINATH GHODAKE	Female	Type A	OBC	49.8201439
7158	EN26281207	DAKSH MANISH MANDAOKAR	Male	Type A	OBC	49.8201439
7159	EN26167213	SHRISHIDDESH RAVINDRA KURKUTE	Male	Type A	SEBC	49.7711098
7160	EN26179788	SAMRADNEE DASHRATH BANDAL	Female	Type A	Open	49.7711098
7161	EN26211960	MITHIRAJ DATTATRAY NIMBALKAR	Male	Type A	Open	49.7711098
7162	EN26296291	AASTHA SHYAMSUNDAR AGRAWAL	Female	Type A	Open	49.7711098
7163	EN26420361	PRATIK BHAGWAT SIRASKAR	Male	Type A	SEBC	49.7711098
7164	EN26149108	SIDDHANT SHARAD WASEKAR	Male	Type A	SC	49.7630187
7165	EN26283155	ARSHAD ABDUL BARI SHAIKH	Male	Type A	Open	49.7630187
7166	EN26388316	RIDDHI RUSHI RAUT	Female	Type A	NT 1 (NT-B)	49.6994858
7167	EN26493665	ADITI GUPTA	Female	OMS	Not Applicable	49.6994858
7168	EN26128187	DEVANSH GHANSHYAM TITIRMARE	Male	Type B	OBC	49.6322266
7169	EN26178108	ANSI AMAR SINGH	Female	OMS	Not Applicable	49.6322266
7170	EN26210991	ROHAN GANESH GOKULE	Male	Type A	SEBC	49.6322266
7171	EN26384872	SHAHU VISHVAS SHINDE	Male	Type A	OBC	49.6322266
7172	EN26421183	ADASKAR MAHESH VIJAY	Male	Type A	NT 1 (NT-B)	49.6322266
7173	EN26492455	BRAHMRAJ DAJI PANDHARMISE	Male	Type A	NT 2 (NT-C)	49.6322266
7174	EN26171908	OMKAR GIRISH TIWARI	Male	Type A	Open	49.6121533
7175	EN26438117	GAYATRI PRADIP MANE	Female	Type A	SEBC	49.4834859
7176	EN26440404	SUSHANT DATTATRAY ABHIMANE	Male	Type A	SC	49.4834859
7177	EN26335410	ROHAN ASHOK GIRE	Male	Type A	OBC	49.4593034
7178	EN26413367	OJAS HANMANT CHAVAN	Female	Type A	Open	49.4593034

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
7179	EN26415936	JADHAV DHRUV UTTAM	Male	Type A	OBC	49.4593034
7180	EN26107975	ATHARVA RAVINDRA TAPADIYA	Male	Type A	Open	49.3545528
7181	EN26131388	SHRUSHTI SAMBHAJI MORE	Female	Type A	OBC	49.3545528
7182	EN26328632	PARTH BIRUDEO THORAT	Male	Type A	NT 2 (NT-C)	49.3545528
7183	EN26342798	SOMASE SAKSHI BHAIRU	Female	Type A	Open	49.3545528
7184	EN26345806	SURSE ABHIJEET VIJAYSING	Male	Type A	DT/VJ	49.3545528
7185	EN26412145	MUSKAN KAMARUDDIN SHAIKH	Female	Type A	Open	49.3545528
7186	EN26437680	GAURAV VILAS KADAM	Male	Type A	SC	49.3545528
7187	EN26443797	PHULARI ANURAJ ANIKET ANTRAM	Male	Type A	OBC	49.3545528
7188	EN26482668	CHINMAY RAJENDRA GOWARDIPE	Male	Type A	Open	49.3545528
7189	EN26164617	AKSHADA SURESH GITE	Female	Type A	NT 3 (NT-D)	49.2538013
7190	EN26257162	MAYUR PAWAR VASANT	Male	Type A	DT/VJ	49.2538013
7191	EN26239138	BODKE KHUSHI ANIL	Female	Type A	NT 3 (NT-D)	49.2473035
7192	EN26114573	JADHAO VIKAS SANJAY	Male	Type A	DT/VJ	49.2224936
7193	EN26306388	RATHOD SUNIL BHIMARAO	Male	Type A	DT/VJ	49.2224936
7194	EN26405787	BHURE LITESH ANIL	Male	Type A	OBC	49.2224936
7195	EN26408953	ANVITA GANESH KANADE	Female	Type A	SC	49.2224936
7196	EN26170604	TILAK VIJAY PATIL	Male	Type A	OBC	49.1980067
7197	EN26174613	SARTHAK DADARAM HAJARE	Male	Type A	OBC	49.1980067
7198	EN26363916	GEETA PRASHANT PATIL	Female	Type A	OBC	49.1980067
7199	EN26366623	SHREYAN NITIN NAGRALE	Male	Type A	SC	49.1980067
7200	EN26467518	HARSHADA SANTOSH KHANDAGALE	Female	Type A	Open	49.1980067
7201	EN26264072	PRUTHVI DATTATRAYA MANE DESHMUKH	Male	Type A	Open	49.1849333
7202	EN26225619	KARTIKI NAVNATH DHUMAL	Female	Type A	SEBC	49.1668381
7203	EN26375726	MUJMULE ROHINI MALJIRAM	Female	Type A	SC	49.1668381
7204	EN26114110	ATHARVA SANDIP DARANDALE	Male	Type A	Open	49.1097752
7205	EN26159068	HARSH NARESH PUNPALE	Male	Type A	Open	49.1097752
7206	EN26180283	SARTHAK GANESH YADAV	Male	Type A	NT 1 (NT-B)	49.1097752
7207	EN26190259	ANANYA LAXMAN KADAM	Female	Type A	Open	49.1097752
7208	EN26325350	PURNANAND KAILASH WARPADE	Male	Type A	SEBC	49.1097752
7209	EN26334822	VIGHNESH YOGESH INARKAR	Male	Type A	SC	49.1097752
7210	EN26341271	SHIVANI RAVI MASKE	Female	Type A	SC	49.1097752
7211	EN26349842	PRATHMESHSINGH RAMSINGH THAKUR	Male	Type A	Open	49.1097752
7212	EN26356658	ISHWARI AJAY NAWALE	Female	Type A	OBC	49.1097752
7213	EN26387834	ROHIT DASHRATHRAO NAIKNAWARE	Male	Type A	OBC	49.1097752
7214	EN26102202	ARYAN MANOJ TIDAKE	Male	Type A	OBC	49.0487536
7215	EN26147327	KIRTEERAJ KAILASH KHILARE	Male	Type A	OBC	49.0487536
7216	EN26154212	SOHAM HEMANTKUMAR KUMAVAT	Male	Type A	NT 1 (NT-B)	49.0487536
7217	EN26217923	JAIWAL MANASVI BHUJANGRAO	Female	Type A	OBC	49.0487536
7218	EN26219596	MOHIT VIJAY BHALERAO	Male	Type A	NT 2 (NT-C)	49.0487536
7219	EN26277693	MANTHAN UMASHANKAR RADAKE	Male	Type A	OBC	49.0487536
7220	EN26285455	UDAY ANKUSH CHAVAN	Male	Type A	DT/VJ	49.0487536
7221	EN26349051	SUJAL SANJAY SURWASE	Male	Type A	SC	49.0487536
7222	EN26391075	VIVEK DEVIDAS SHEGOKAR	Male	Type A	SC	49.0487536
7223	EN26436385	PRATIK MAHADEV BOLEGAVE	Male	Type A	Open	49.0487536
7224	EN26495873	ARYAN MANOHAR LIMAN	Male	Type A	Open	49.0487536
7225	EN26498758	PRATHAM SUNIL KARNEKAR	Male	Type A	OBC	49.0487536
7226	EN26146309	UTKARSH DILIP JOSHI	Male	Type A	Open	48.9937682
7227	EN26263310	SNEHA BHALCHANDRA SHELKE	Female	Type A	OBC	48.9147858
7228	EN26389456	TANMAY JAGDISH CHAVAN	Male	Type A	Open	48.9147858

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
7229	EN26172382	VAIBHAV MANOHAR ANARASE	Male	Type A	OBC	48.9138998
7230	EN26309887	SANSKAR DEVEEDAS GOPHANE	Male	Type A	DT/VJ	48.9138998
7231	EN26147002	PRADYUM RAJU PATOLE	Male	Type A	SC	48.9112114
7232	EN26407172	SUMIT MAHESH KAHAR	Male	Type A	Open	48.9112114
7233	EN26104800	ABHISHEK VILAS MALI	Male	Type A	OBC	48.8664194
7234	EN26140559	SARTHAK LAXMIKANT SARDE	Male	Type A	SEBC	48.8664194
7235	EN26179697	OM SURYAKANT SANGLE	Male	Type A	NT 3 (NT-D)	48.8664194
7236	EN26379279	PRANAY RAVI TEKALE	Male	Type A	SEBC	48.8664194
7237	EN26125302	MAYUR TANHAJI DABHADE	Male	Type A	SC	48.8548541
7238	EN26221511	ZAHEER ARIF KHAN	Male	Type B	Open	48.8548541
7239	EN26225928	SIDDHESH BUDHA AHER	Male	Type A	OBC	48.8548541
7240	EN26257861	ADITYA BHIMASHANKAR SUGRE	Male	Type A	OBC	48.8548541
7241	EN26374759	VEDANT MITHU AGASE	Male	Type A	NT 2 (NT-C)	48.8548541
7242	EN26118706	PRANAV PRABHAKAR BAWASKAR	Male	Type A	SEBC	48.6512524
7243	EN26148780	VIVEK VIJAY PATOLE	Male	Type A	SC	48.6512524
7244	EN26269110	RAYAN RAVINDER CHANAL	Male	Type A	Open	48.6512524
7245	EN26417593	SHUBHAM SURESHRAO RODGE	Male	Type A	SEBC	48.6512524
7246	EN26463687	ANUSHKA SHIVAJI POKHARKAR	Female	Type A	OBC	48.6426554
7247	EN26119898	TANMAY SHAM WASU	Male	Type A	OBC	48.5585273
7248	EN26134094	POPALGHAT OM BHAGWAT	Male	Type A	OBC	48.5585273
7249	EN26145523	PRAJWAL BADRINATH KATHAR	Male	Type A	OBC	48.5585273
7250	EN26157176	KUNAL VISHWAS SHINDE	Male	Type A	Open	48.5585273
7251	EN26301654	SWANAND PRAVIN GAIKWAD	Male	Type A	ST	48.5585273
7252	EN26312043	ATHARVA PRAVIN JAISWAL	Male	Type A	OBC	48.5585273
7253	EN26330828	SUMIT GORAKH BANDGAR	Male	Type A	NT 2 (NT-C)	48.5585273
7254	EN26479254	KUMBHAR ISHANT PRAVIN	Male	Type A	OBC	48.401775
7255	EN26487609	OJAS SHRIKANT PARWATALWAR	Male	Type A	Open	48.401775
7256	EN26375859	KESHAV PANDURANG SHINDE	Male	Type A	SEBC	48.1318449
7257	EN26389010	VEDANT SUNIL KALE	Male	Type A	OBC	48.1318449
7258	EN26101863	VEDANT SANJAY GAMBHIRRAO	Male	Type A	Open	48.1265004
7259	EN26121231	SAAD VIQUAR AHMED	Male	Type A	Open	48.1265004
7260	EN26143246	GAYATRI NARAYAN TANDLE	Female	Type A	NT 3 (NT-D)	48.1265004
7261	EN26223473	RANVEERSINGH PREMSINGH PAWAR	Male	Type A	Open	48.1265004
7262	EN26431058	ROSHANI YOGESH MAHAJAN	Female	Type A	OBC	48.1265004
7263	EN26491115	HARSHIT HIMANSHU DAKLE	Male	OMS	Not Applicable	48.1265004
7264	EN26100717	RIDHIMA NITESH MOGRE	Female	Type A	SC	47.9966345
7265	EN26378205	PIYUSH RAJESH ZANKE	Male	Type A	SC	47.9966345
7266	EN26100506	KAUSTUBH KIRAN DARADE	Male	Type A	Open	47.9961969
7267	EN26245921	GHADAGE SHUBHAM KISAN	Male	Type A	Open	47.9961969
7268	EN26130625	ADITYA ASHOK PANSARE	Male	Type A	Open	47.8755661
7269	EN26252778	DNYANADA NARSING KADAM	Female	Type A	SEBC	47.8755661
7270	EN26359652	TEJAS DEVIDAS NAGDEOTE	Male	Type A	SC	47.8755661
7271	EN26394533	SAKSHAM GANPAT KHUPASE	Male	Type A	Open	47.8755661
7272	EN26409218	ARYAN ARVIND GOLANDE	Male	Type A	SEBC	47.8755661
7273	EN26412443	ABHISHEK PANDITRAO SANAP	Male	Type A	NT 3 (NT-D)	47.8755661
7274	EN26444242	JAYDIP DILIP RATHOD	Male	Type A	DT/VJ	47.8755661
7275	EN26318835	SHIVAM ARUN BHOYAR	Male	Type A	OBC	47.8574443
7276	EN26429057	ANISHKA RAJ	Female	Type A	Open	47.8574443
7277	EN26100261	PRADHYUM JAGJIVAN JADHAO	Male	Type A	DT/VJ	47.8532423
7278	EN26182612	OVI PRATAPRAO KANAWADE	Female	Type A	OBC	47.8532423

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
7279	EN26397372	SAURABH SHIVAJI YADLOD	Male	Type A	Open	47.8532423
7280	EN26227242	PRATIK SHIVANAND DHANSHETTI	Male	Type A	SC	47.8411027
7281	EN26131040	MOIJ MOHAMMAD SHAIKH	Male	Type A	Open	47.8398896
7282	EN26355736	ANKITA BHAUSAHEB GAIKHE	Female	Type A	OBC	47.8398896
7283	EN26364769	SANCHI SIDDHARTH TALWARE	Female	Type A	SC	47.8398896
7284	EN26466366	RITESH SANTOSH DAREKAR	Male	Type A	OBC	47.8398896
7285	EN26145730	DESHMUKH PRACHI LAHU	Female	Type A	OBC	47.8219396
7286	EN26270969	SHANTANU ATUL DAWARE	Male	Type A	SC	47.8219396
7287	EN26361488	GHUGE SHUBHAM TRIPATI	Male	Type A	NT 3 (NT-D)	47.8219396
7288	EN26158132	YASH RAJENDRA SARDAR	Male	Type A	SC	47.7838912
7289	EN26211442	NITESH GANESH WAGH	Male	Type A	SEBC	47.7838912
7290	EN26258490	AYUSH SHRIRANG GAIKWAD	Male	Type A	SC	47.7838912
7291	EN26309573	AKKALKOTE OM SAMBHAJI	Male	Type A	OBC	47.7838912
7292	EN26340793	DANGAT BHARAT SANJAY	Male	Type A	SEBC	47.7838912
7293	EN26135205	DARSHAN RAJENDRA JADHAV	Male	Type A	OBC	47.7548586
7294	EN26147414	VAISHNAVI PRAKASH SONAWANE	Female	Type A	NT 3 (NT-D)	47.7548586
7295	EN26259896	SAMIKSHA SURESH AMBEPAWAR	Female	Type A	NT 1 (NT-B)	47.7548586
7296	EN26343146	SWAROOP NACHIKET KHALADKAR	Male	Type A	Open	47.7548586
7297	EN26128864	SHUBHAM SHIVAJI KALE	Male	Type A	NT 2 (NT-C)	47.5068547
7298	EN26392372	SHIVAM SUBHASH GUNJAKAR	Male	Type A	OBC	47.5068547
7299	EN26267478	SHARVARI VIVEK TRYAMBAKE	Female	Type A	SC	47.4563898
7300	EN26323857	PRATIK SOMNATH TANPURE	Male	Type A	OBC	47.4563898
7301	EN26333199	ALOK ANIL PAREKAR	Male	Type A	Open	47.4563898
7302	EN26337789	VAISHNAVI DILIP JADHAV	Female	Type A	DT/VJ	47.4563898
7303	EN26419801	SAIRAJ SANJAY WAGHCHAURE	Male	Type A	Open	47.4563898
7304	EN26440347	SARTHAK SANTOSH KOARDE	Male	Type A	OBC	47.4563898
7305	EN26447778	NEHA PRAMOD CHAUDHARI	Female	Type A	OBC	47.4563898
7306	EN26465485	NAHARE PRATIKSHA MOTIRAM	Female	Type A	SC	47.4563898
7307	EN26265397	PRAJOT VISHNU SURWASE	Male	Type A	Open	47.2609267
7308	EN26358380	CHETAN ABARAO DHAKARE	Male	Type A	OBC	47.1871074
7309	EN26154356	KSHITIJ CHANDRAKANT GAWARI	Male	Type A	OBC	47.178996
7310	EN26267064	HIMANSHU DNYANESHWAR BACHHAV	Male	Type A	OBC	47.178996
7311	EN26149001	ADITYA SANTOSH CHITALE	Male	Type A	OBC	47.0872596
7312	EN26205766	SHRIHARI RAJEEV VIKHE	Male	Type A	OBC	47.0872596
7313	EN26322671	ABHISHEK SANJAY DEOKATE	Male	Type A	NT 2 (NT-C)	47.0872596
7314	EN26327170	UTKARSH SRIRAMI REDDY	Male	Type A	Open	47.0872596
7315	EN26387338	ANVESH VILAS BHOSALE	Male	Type A	SC	47.0872596
7316	EN26398291	DHRUV SHIRISH PINGALE	Male	Type A	Open	47.0872596
7317	EN26426665	PARTH VIJAY RAWTE	Male	Type A	OBC	47.0872596
7318	EN26436572	ADITYA AMOL DAYMA	Male	Type A	Open	47.0872596
7319	EN26496779	RUSHIKESH SHRIKRUSHNA SHELKE	Male	Type A	OBC	47.0872596
7320	EN26102080	RUTVIK SANJIO RAMTEKE	Male	Type A	SC	46.9424901
7321	EN26115259	AAYUSH RAMESHWAR PAWAR	Male	Type A	SEBC	46.9424901
7322	EN26127513	JAGAT SHIVCHAND YADAV	Male	Type A	Open	46.9424901
7323	EN26234677	SINGH MAHI DEEPAK	Female	Type A	Open	46.9424901
7324	EN26286111	KHOBRAGADE ANUSHKA NAGESH	Female	Type A	SC	46.9424901
7325	EN26449079	BHAGAT PRANAV ANIL	Male	Type A	SEBC	46.9424901
7326	EN26250872	SRUSHTI RAMESH RANPISE	Female	Type A	SEBC	46.8741315
7327	EN26125610	SANSKRUTI ANIL WAGH	Female	Type A	OBC	46.7838981
7328	EN26243673	RAJVEER SHREENIVAS CHAVAN	Male	Type A	Open	46.7838981

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
7329	EN26447579	SAGAR VINOD WAGH	Male	Type A	OBC	46.7838981
7330	EN26447706	PRANAV PAMIT DONGRE	Male	Type A	SC	46.7706704
7331	EN26371863	SHREYA BALAJI BHALKE	Female	Type A	Open	46.728217
7332	EN26416747	ADHIRAJ AVINASH PATIL	Male	Type A	Open	46.728217
7333	EN26483434	BANSODE NIKHIL SUBHASH	Male	Type A	Open	46.728217
7334	EN26213750	SAKSHI VIJAY INGOLE	Female	Type A	SC	46.7128425
7335	EN26413092	SHRIVED NANAJI DESALE	Male	Type A	OBC	46.7128425
7336	EN26467810	SANSKAR VIVEK MULAY	Male	Type B	Open	46.7128425
7337	EN26101694	KAVI VIJAY BAGATE	Male	Type A	SC	46.4953181
7338	EN26200752	SANCHITA DHANANJAY RAHANE	Female	Type A	OBC	46.4953181
7339	EN26223954	ATHARVA GOPAL KHADSAN	Male	Type A	OBC	46.4953181
7340	EN26482042	KANISHKA PRAMOD ADHAO	Male	Type A	OBC	46.4953181
7341	EN26498912	SANDESH PRADIP MULAY	Male	Type A	OBC	46.4953181
7342	EN26201110	ARJUN BABURAO DINDEWAD	Male	Type A	SBC	46.4838805
7343	EN26116540	GOPINATH SHESHERAV AVHAD	Male	Type A	NT 3 (NT-D)	46.4182823
7344	EN26240779	NEHA SAMADHAN SURYAWANSHI	Female	Type A	OBC	46.4182823
7345	EN26327217	AYUSH SANJAY INGLE	Male	Type A	OBC	46.4182823
7346	EN26359668	ARYA PRASHANT KORANNE	Male	Type A	Open	46.4182823
7347	EN26375284	ISAAC PRAVIN MAGAR	Male	Type A	SC	46.4182823
7348	EN26100501	ISHWARI VISHNU KAPARE	Female	Type A	SEBC	46.3536656
7349	EN26189018	AARAVI RAVINDRA MULAY	Female	Type A	Open	46.3536656
7350	EN26253969	PRANAV NANASAHEB BONDRE	Male	Type A	OBC	46.3536656
7351	EN26275879	ANUSHKA SHRIPRAKASH VISHWAKARMA	Female	Type A	Open	46.3536656
7352	EN26463051	BHUTKAR DNYANESHWARI SUBHASH	Female	Type A	OBC	46.3536656
7353	EN26489763	SHREYA SUNIL GUPTA	Female	Type A	Open	46.3536656
7354	EN26168300	JIDNYASA SATISH KUTHE	Female	Type A	OBC	46.2039046
7355	EN26386100	KARAN ANIL KARALE	Male	Type A	OBC	46.2039046
7356	EN26392888	KHUSHI VILAS BORDE	Female	Type A	SC	46.2039046
7357	EN26420750	JANHAVI DEVIDAS WANKHEDE	Female	Type A	OBC	46.2039046
7358	EN26433656	ADEESH AMITABH CHIWHANE	Male	Type A	NT 2 (NT-C)	46.2039046
7359	EN26247721	GAJANAN TAPASE	Male	Type A	OBC	46.0219719
7360	EN26437131	PRATHAMESH ARUN MAPARI	Male	Type A	OBC	46.0219719
7361	EN26446948	PRAJWAL PANDIT RATHOD	Male	Type A	DT/VJ	46.0219719
7362	EN26155227	KEDAR BABARAO SONTAKKE	Male	Type A	OBC	45.9903683
7363	EN26478043	ANSH MAHESH TANDALE	Male	Type A	Open	45.9903683
7364	EN26116164	ROSHAN ARAVIND MAHAJAN	Male	Type A	OBC	45.9819894
7365	EN26251935	KOMAL SHEKHAR CHAUDHARI	Female	Type A	OBC	45.9819894
7366	EN26384895	YASHRAJ DAYANAND PAWAR	Male	Type A	Open	45.9819894
7367	EN26446149	ROHIT YOGIRAJ DHARMIK	Male	Type A	SBC	45.9819894
7368	EN26461073	NISHA KUNDLIK KHARAT	Female	Type A	Open	45.9819894
7369	EN26107515	VISHWAJEET PRADEEP SHINDE	Male	Type A	ST	45.8934793
7370	EN26236239	AARYAN GOPAL KUDALE	Male	Type A	OBC	45.8934793
7371	EN26422187	TANVI BHAUSAHEB DHULEKAR	Female	Type A	SC	45.8934793
7372	EN26462613	CHAITANYA DATTATRAYA KAD	Male	Type A	Open	45.8934793
7373	EN26182028	SHRUTI KISHOR BHOR	Female	Type B	Open	45.8826015
7374	EN26228948	SUMEDHA RAKESH GAYAKWAD	Female	Type A	SC	45.8826015
7375	EN26126304	DHANASHREE VAIJANATH ANMULWAD	Female	Type A	ST	45.6611497
7376	EN26207773	TANMAY GANGADHAR CHARPE	Male	Type A	OBC	45.6611497
7377	EN26297666	TANISHKA RAVINDRA ADAGALE	Female	Type A	SC	45.6611497
7378	EN26385146	ADITYA KISHOR UBHALE	Male	Type A	OBC	45.6611497

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
7379	EN26442696	KSHITIJA PANJABRAO NARWADE	Female	Type A	SC	45.6611497
7380	EN26138956	SHIRSAT SARVANSH AMBADAS	Male	Type A	NT 3 (NT-D)	45.6478611
7381	EN26233536	YATHARTH ANAND DIXIT	Male	Type A	Open	45.579441
7382	EN26346871	SWAYAM VINAYAK KAROLE	Male	Type A	OBC	45.579441
7383	EN26120073	JAYDEEP ROHIT ASOLKAR	Male	Type A	Open	45.457039
7384	EN26206127	PRASAD KANIPHANATH THORAT	Male	Type A	OBC	45.457039
7385	EN26308119	ACHAL PRAMOD PAWAR	Female	Type A	NT 2 (NT-C)	45.457039
7386	EN26312863	KARTIK SANTOSH DHAGE	Male	Type A	SEBC	45.457039
7387	EN26405369	KAJAL BALASAHEB DIWATE	Female	Type A	OBC	45.457039
7388	EN26422648	ANUP GUNVANT THOKAL	Male	Type A	OBC	45.457039
7389	EN26100055	GOVIND SURAJ SINGH	Male	Type A	Open	45.3771022
7390	EN26138237	AMEY MAHESH KORE	Male	Type A	Open	45.1223349
7391	EN26112768	SANGHARSH GAJANAN HADKE	Male	Type A	Open	45.1152324
7392	EN26121113	OMKAR KATURAM GALANDE	Male	Type A	SBC	45.1152324
7393	EN26150454	PAYAL VILAS TALADE	Female	Type A	SC	45.1152324
7394	EN26411401	RITIKA NANDKISHOR GUMTEKAR	Female	Type A	Open	45.1152324
7395	EN26457819	ATHARV ANANT SARWADE	Male	Type A	Open	45.1152324
7396	EN26496999	UTKARSH ROHIDAS SAWANT	Male	Type A	Open	45.1152324
7397	EN26314038	ARYAN DILIP KOTANGALE	Male	Type A	SC	45.035095
7398	EN26370389	AARAV RAJESH AGRAWAL	Male	Type A	Open	45.035095
7399	EN26389589	PRASHANT KUMAR	Male	Type B	Open	45.035095
7400	EN26224083	SAMARTH DATTATRAY ANDHARE	Male	Type A	NT 1 (NT-B)	44.8852411
7401	EN26383252	ARYAN ASHVIN MANWATKAR	Male	Type A	SC	44.8852411
7402	EN26143389	ROHIT KUMAR	Male	OMS	Not Applicable	44.8240166
7403	EN26250585	TEJAS ATUL KALE	Male	Type A	Open	44.8240166
7404	EN26267855	DISHA HARIDAS GASE	Female	Type A	OBC	44.8240166
7405	EN26369514	DHANASHREE SANTOSH MACHAVE	Female	Type A	Open	44.8240166
7406	EN26378987	PAYAL TANAJI PATIL	Female	Type A	Open	44.8240166
7407	EN26412245	MORE HANUMANT JAGANNATH	Male	Type A	OBC	44.8240166
7408	EN26435547	VAISHNAVI CHINTAMANI DHUMAL	Female	Type A	SEBC	44.8240166
7409	EN26155813	KOLAPKAR OM KAILAS	Male	Type A	OBC	44.7174641
7410	EN26367154	TEJAS NARESH LASURE	Male	Type A	SC	44.7174641
7411	EN26101685	DURGESH RAJU THOSARE	Male	Type A	SC	44.6246246
7412	EN26121220	YASHASVI SINGH	Male	Type A	Open	44.6246246
7413	EN26201604	ATHARV ABHAYRAO WAGHMARE	Male	Type A	OBC	44.6246246
7414	EN26332219	SAMARTH CHANDRASHEKHAR JOSHI	Male	Type A	Open	44.6246246
7415	EN26380040	AAROHI AMAR GAIKWAD	Female	Type A	SC	44.6246246
7416	EN26388031	RITESH DNYANESHWAR DESHMUKH	Male	Type A	Open	44.6246246
7417	EN26240881	SIDDHANT AVI KAMBLE	Male	Type A	SC	44.6087422
7418	EN26337868	YASH LILADHAR MAHAJAN	Male	Type A	OBC	44.6087422
7419	EN26367954	DURVESH VISHWESHWAR THIGALE	Male	Type A	Open	44.6087422
7420	EN26101593	VIRAJ SACHIN SARODE	Male	Type A	SBC	44.586183
7421	EN26406916	SHUBHAM VIKAS DHERANGE	Male	Type A	OBC	44.586183
7422	EN26109096	HIMANSHU SHARADRAO PATIL	Male	Type A	OBC	44.5569356
7423	EN26113147	BANTI PRAKASH JADHAV	Male	Type A	DT/VJ	44.5569356
7424	EN26149788	VARAD JITENDRA BARI	Male	Type A	OBC	44.5569356
7425	EN26157764	KHATALE VARAD DINESH	Male	Type A	OBC	44.5569356
7426	EN26246709	PRAJWAL PRASHANT SHISODE	Male	Type A	OBC	44.5569356
7427	EN26345820	SUSHRUT RAMESHWAR KARALE	Male	Type A	SEBC	44.5569356
7428	EN26368048	AYUSH KAUSHAL KUMAR SINGH	Male	Type A	Open	44.5569356

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
7429	EN26441039	AADESH GORAKH MANKAR	Male	Type A	Open	44.4539072
7430	EN26292823	AYAN SHAKILAHMED PATEL	Male	Type A	Open	44.3992124
7431	EN26326097	VIGHNESH JAGANNATH DHARMADHIKARI	Male	Type A	Open	44.3992124
7432	EN26438329	KAUSTUBH MAHESH AGE	Male	Type A	OBC	44.3992124
7433	EN26438915	NAVNATH BHIMARAV GANAGE	Male	Type A	SC	44.3667268
7434	EN26460012	KEVAT RADHA LAXMAN	Female	Type A	Open	44.3667268
7435	EN26141123	PRANAY RAJU CHITALKAR	Male	OMS	Not Applicable	44.3215833
7436	EN26386874	SATYAJIT PRAVIN DESHMUKH	Male	Type A	OBC	44.3215833
7437	EN26466878	SUNIL BABURAO RATHOD	Male	Type A	DT/VJ	44.3215833
7438	EN26486214	SAWANT SURAJ SURESH	Male	Type A	SEBC	44.3215833
7439	EN26346056	VISHAL PREM CHAUHAN	Male	Type A	Open	44.2383586
7440	EN26298130	SHUBHAM RAJU SONKAMBLE	Male	Type A	SC	44.1946325
7441	EN26306419	SAKSHI MAYURESH DHANORKAR	Female	Type A	NT 3 (NT-D)	44.1946325
7442	EN26375664	AMAR	Male	OMS	Not Applicable	44.1946325
7443	EN26179994	AARYA GANESH PATHARKAR	Female	Type A	Open	44.1937857
7444	EN26182286	TEJAS PRAKASH MARATHE	Male	Type A	OBC	44.1937857
7445	EN26195377	OMKAR GANESH SANAP	Male	Type A	NT 3 (NT-D)	44.1937857
7446	EN26228380	PRANAL PRAFUL TILVE	Male	Type A	Open	44.1937857
7447	EN26310493	ROHIT PRAVIN PATIL	Male	Type A	OBC	44.1937857
7448	EN26320213	SAKSHAM ASHISH KUMBHARE	Male	Type A	SBC	44.1937857
7449	EN26364408	GANESH MAHESH THADKAR	Male	Type A	OBC	44.1937857
7450	EN26181756	SANA AMJAD SHAIKH	Female	Type A	Open	44.1521083
7451	EN26205834	NAYAN SUDHIR KOHALE	Male	Type A	SBC	44.1521083
7452	EN26334370	ARNAV HEMANT KALE	Male	Type A	Open	44.1521083
7453	EN26486488	SURAJ SHIVAJI KONALE	Male	Type A	Open	44.1521083
7454	EN26258391	ANUSHREE ANIL PAWAR	Female	Type A	OBC	44.0990902
7455	EN26310281	SHRADDHA SUNIL BHAROSE	Female	Type A	SEBC	44.0990902
7456	EN26191956	SAHIL SHYAM KALE	Male	Type A	OBC	43.723793
7457	EN26351179	SANKET NILKANTH PACHARNE	Male	Type A	NT 2 (NT-C)	43.723793
7458	EN26456737	SHRADDHA SOPAN SURVASE	Female	Type A	SC	43.723793
7459	EN26464755	JAY KAILAS PATHARE	Male	Type A	OBC	43.723793
7460	EN26100779	SURABHI SUNILRAO BHOYAR	Female	Type A	OBC	43.6823105
7461	EN26171271	ARYAN GAJANAN TAYADE	Male	Type A	SC	43.6823105
7462	EN26306730	VEDANT SANTOSH WANKHADE	Male	Type A	OBC	43.6823105
7463	EN26462508	PRANAY MUKESH LOKHANDE	Male	Type A	SC	43.6823105
7464	EN26112841	ADITYA SANTOSH SONI	Male	Type A	Open	43.6762583
7465	EN26243660	SAYALI SACHIN JAWALE	Female	Type A	SC	43.6669107
7466	EN26288511	OMKAR NARAYAN RATHOD	Male	Type A	DT/VJ	43.6669107
7467	EN26369410	ARYA AMOL BHANDWALKAR	Female	Type A	OBC	43.6669107
7468	EN26423469	AMOL BALASO BORKAR	Male	Type A	NT 2 (NT-C)	43.6669107
7469	EN26483034	ASHUTOSH MANGALSING GAYAKWAD	Male	Type A	ST	43.6669107
7470	EN26335562	BHAGYESH SHRIKANT KHOT	Male	Type A	OBC	43.5846301
7471	EN26107218	AARYA HRISHIKESH BOKIL	Female	Type A	Open	43.578754
7472	EN26222330	SAHIL SOPAN DHAWALE	Male	Type B	Open	43.578754
7473	EN26226531	ADITYA GANESH SAHANI	Male	Type A	Open	43.578754
7474	EN26229174	SHIVANI SANTOSH KHILARE	Female	Type A	SC	43.578754
7475	EN26263822	TEJAM MAHADEV MALBHAGE	Male	Type A	SC	43.578754
7476	EN26287483	ANMOL SUDHIR SAKHILKAR	Male	Type A	OBC	43.578754
7477	EN26370691	JAGADABHI GOUTHAM VARMA	Male	Type A	Open	43.578754
7478	EN26378717	CHAITANYARAJ VALMIK PINGALE	Male	Type A	OBC	43.578754

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
7479	EN26382930	ARYAN SURYABHAN TALEKAR	Male	Type A	OBC	43.578754
7480	EN26104810	RUSHIKESH RAVINDRA DESHMUKH	Male	Type A	OBC	43.3594736
7481	EN26173066	ARYAN AJAY JADHAV	Male	Type A	Open	43.3594736
7482	EN26199164	SAGAR BADARRAM DEVASI	Male	Type A	Open	43.3594736
7483	EN26149767	ARPIT ARUN DHOKE	Male	Type A	SC	43.3265433
7484	EN26439504	ATHARVA RAVINDRA ANANTRE	Male	Type A	SBC	43.3265433
7485	EN26148555	SUYASH SANJAY KADAM	Male	Type A	SC	43.2614932
7486	EN26203441	RUTUJA CHANDRAKANT SONWALE	Female	Type A	OBC	43.2614932
7487	EN26244611	TRUSHAL TUKARAM THORAT	Male	Type A	SBC	43.2614932
7488	EN26277309	SASHA VISHAL SHINDE	Female	Type A	SC	43.2614932
7489	EN26389649	TEJAS ASHOK KAMBLE	Male	Type A	NT 2 (NT-C)	43.2614932
7490	EN26449599	RUTIK BALAJI JADHAV	Male	Type A	DT/VJ	43.2614932
7491	EN26204149	VEDANT PRADIPRAO BHALERAO	Male	Type A	OBC	43.2502285
7492	EN26406709	ADITYA SHANTARAM VAHILE	Male	Type A	Open	43.2502285
7493	EN26113319	AYUSH ASHISH RANGARI	Male	Type A	SC	43.2064159
7494	EN26304295	NAVGHARE RUTURAJ NAGESH	Male	Type A	SEBC	43.2064159
7495	EN26391088	NIKHIL NAGESH SALGAR	Male	Type B	Open	43.2064159
7496	EN26434098	HARSHAD DASHRATH NAIKWADE	Male	Type A	SEBC	43.2064159
7497	EN26112838	NACHIKET SANJAY MAHAJAN	Male	Type A	OBC	43.1236655
7498	EN26145950	PINATE DNYANESHWAR TUKARAM	Male	Type A	OBC	43.1236655
7499	EN26240799	SAYALI CHANDRASHEKHAR SHIRSAT	Female	Type A	OBC	43.1236655
7500	EN26281390	ARCHITA DATTU JAGDALE	Female	Type A	SEBC	43.1236655
7501	EN26435970	VEDANT VILAS VADNALWAR	Male	Type A	OBC	43.1236655
7502	EN26443782	MAHENDRA SHAHAJI DALVI	Female	Type A	OBC	43.1236655
7503	EN26448551	ANUSHKA MAHESH TAPKIR	Female	Type A	Open	43.1236655
7504	EN26482084	YASH GOPAL PAWAR	Male	Type A	DT/VJ	43.1236655
7505	EN26498293	RAJLAXMI SHAILESH KAD	Female	Type A	Open	43.1236655
7506	EN26328189	KRUSHNAL GOVINDA PATIL	Male	Type A	OBC	43.110756
7507	EN26387392	PRANAV RAMESHWAR DASPUTE	Male	Type A	OBC	43.110756
7508	EN26465311	PRATIKSHA RAJ	Female	OMS	Not Applicable	43.110756
7509	EN26102519	VIREN DATTATRAY BARAVKAR	Male	Type A	OBC	43.1094862
7510	EN26175194	KANVESH SHAM SOMVANSHI	Male	Type A	OBC	43.1094862
7511	EN26223052	RAVI SHISHPAL KUMAWAT	Male	Type A	Open	43.1094862
7512	EN26245344	ASHISH VENKAT DARBASTWAR	Male	Type A	Open	43.1094862
7513	EN26357269	NITYA HEMRAJ PATIL	Female	Type A	OBC	43.1094862
7514	EN26264558	SARTHAK SANDIP JANRAO	Male	Type A	NT 2 (NT-C)	43.0134637
7515	EN26114832	KRISHNA RAJKUMAR MADAME	Male	Type A	SC	43.0034494
7516	EN26302097	AKASH UKHA JADHAV	Male	Type A	DT/VJ	43.0034494
7517	EN26307974	GALBALE PRATHAM DILIP	Male	Type A	SC	43.0034494
7518	EN26354004	KARTIKI AMOL TODKAR	Female	Type A	OBC	43.0034494
7519	EN26388189	SHUBHAM SADASHIVRAO DESHMUKH	Male	Type A	SEBC	43.0034494
7520	EN26402313	ADITYA AMOL MANDHARE	Male	Type A	Open	43.0034494
7521	EN26143853	PRATHAMESH MANOJ PATIL	Male	Type A	OBC	42.8318045
7522	EN26225830	RATHOD PRUTHVIRAJ RAVIKIRAN	Male	Type A	DT/VJ	42.8318045
7523	EN26487016	JAIWARDHAN KEDAR DEDGE	Male	Type A	Open	42.6120917
7524	EN26379154	RUTUJA KRUSHNA GANGURDE	Female	Type A	SC	42.5001183
7525	EN26497479	VITTHAL BABURAO SOMWARE	Male	Type A	SEBC	42.5001183
7526	EN26291348	GANESH SUBHASH PALADIYA	Male	OMS	Not Applicable	42.4873382
7527	EN26324294	TANMAY HEMANT KHADAKE	Male	Type A	OBC	42.4873382
7528	EN26230492	GHORPADE SRUJAL SUDHIR	Male	Type A	SEBC	42.4770571

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
7529	EN26158060	SHANKAR SUNIL KALANGE	Male	Type A	OBC	42.4145111
7530	EN26186854	SOHAM SHIVKUMAR CHAVAN	Male	Type A	SEBC	42.4145111
7531	EN26302353	ATHARVA PRAKASH KONDA	Male	Type A	SBC	42.4145111
7532	EN26324723	GHORMADE PURVA DIPAK	Female	Type A	OBC	42.4145111
7533	EN26428445	KAMBLE ADARSH BAPURAO	Male	Type A	SC	42.4145111
7534	EN26454847	WANKHADE YASH MANOHAR	Male	Type A	SC	42.4145111
7535	EN26480209	MANISH MUKESH AMBADIYA	Male	Type A	DT/VJ	42.4145111
7536	EN26139139	ARYAN SANTOSH DARANDALE	Male	Type A	OBC	42.3488094
7537	EN26144251	MANTHAN MAHESH YELWANDE	Male	Type A	Open	42.3488094
7538	EN26272185	AADESH ABHAY HULLE	Male	Type B	Open	42.3488094
7539	EN26434239	DEVASHREE VITTHAL PATIL	Female	Type A	OBC	42.3488094
7540	EN26368297	VISHAL SAKHARAM BHALEKAR	Male	Type A	OBC	42.3281203
7541	EN26401685	GHULE VIKRANT VINAYAK	Male	Type A	NT 3 (NT-D)	42.3281203
7542	EN26495643	RIA SAGAR JOLLI	Female	OMS	Not Applicable	42.2474359
7543	EN26245639	OSHO MUNESHWAR	Male	Type A	SC	42.1955662
7544	EN26448516	ANIKET PRADIPKUMAR ROHOKALE	Male	Type A	Open	42.1932482
7545	EN26114922	BHARAT CHIMNARAM CHOUDHARY	Male	Type A	Open	42.1633326
7546	EN26159559	ALLAPURE MADHAV VENKAT	Male	Type A	Open	42.1633326
7547	EN26207242	UJWAL RAVINDRA NIKAM	Male	Type A	OBC	42.1633326
7548	EN26291121	PRATHAMESH SHIVAJI KARLE	Male	Type A	OBC	42.1633326
7549	EN26428632	SURAJ TUKARAM SHENDGE	Male	Type A	SEBC	42.1633326
7550	EN26429380	RENUKA SHIVAJIRAO BONE	Female	Type A	SEBC	42.1633326
7551	EN26195404	RAKSHA VINOD CHAUDHARI	Female	Type A	Open	42.0408946
7552	EN26368933	AARUSH ROSHAN HARKUT	Male	Type A	Open	42.0408946
7553	EN26400699	SAHIL DATTATARYA BANSODE	Male	Type A	SC	42.0408946
7554	EN26238812	AMOGH PARASHAR	Male	OMS	Not Applicable	41.9999478
7555	EN26186524	VAISHNAV BAPU DAMBARE	Male	Type A	SC	41.7943409
7556	EN26194214	ANUJ TUKARAM ANDURE	Male	Type A	OBC	41.7943409
7557	EN26332509	SANSKRUTI GAJANAND REDEKAR	Female	Type A	Open	41.7943409
7558	EN26481128	ROSHANI SHANTILAL PATIL	Female	Type A	Open	41.7943409
7559	EN26258346	ATHARVA RAVINDRA SABALE	Male	Type A	SC	41.7654633
7560	EN26140624	SNEHA BAPURAO SHINDE	Female	Type A	OBC	41.7620841
7561	EN26157800	THOMARE OMKAR SURESH	Male	Type A	ST	41.7620841
7562	EN26437191	HARSHAL VIJAY SONAWANE	Male	Type A	OBC	41.7620841
7563	EN26160858	KESHAV DIPJIT MAHAJAN	Male	Type A	OBC	41.7129534
7564	EN26330787	JANHAVI BHATU BACHHAV	Female	Type A	NT 2 (NT-C)	41.7129534
7565	EN26339443	ADVAIT SAMBHAJI GANGARDE	Male	Type A	OBC	41.7129534
7566	EN26412905	GAURI DATTATRAY SHINDE	Female	Type A	NT 1 (NT-B)	41.7129534
7567	EN26440353	KAVARKHE VAIBHAV GAJANAN	Male	Type A	OBC	41.7129534
7568	EN26143506	SANJANA SATISH BHUTADA	Female	Type A	Open	41.6288192
7569	EN26255389	HARISH SANTOSHKUMAR PALKURTAWAR	Male	Type A	ST	41.6288192
7570	EN26311881	PRUTHVIRAJ MAHADEV DARADE	Male	Type A	NT 3 (NT-D)	41.6288192
7571	EN26379720	YUVRAJ VIKAS RATHOD	Male	Type A	DT/VJ	41.6288192
7572	EN26177820	SWASTI MAHADEO JADHAV	Female	Type B	SEBC	41.5554243
7573	EN26182891	ATHARVA CHANDRAKANT MUTE	Male	Type A	OBC	41.5554243
7574	EN26308300	HARSHAL VIJAY BENI	Male	Type A	OBC	41.5554243
7575	EN26377490	SHREYASH PRADEEP CHAVAN	Male	Type A	SEBC	41.5554243
7576	EN26390027	GAURI GOPAL MASNE	Female	Type A	Open	41.5554243
7577	EN26199735	RUPESH RAMESHWAR PAWAR	Male	Type A	OBC	41.477758
7578	EN26276161	DHANSHREE PANDURANG CHAVAN	Female	Type A	SEBC	41.477758

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
7579	EN26336965	PARAG SATISH NAIK	Male	Type A	SC	41.4631392
7580	EN26127553	ARYA MAHESH CHAVAN	Female	Type A	SEBC	41.3533547
7581	EN26372802	BHARGAVI UMESH JAGTAP	Female	Type A	OBC	41.3533547
7582	EN26383995	OM SURYAKANT PATIL	Male	Type B	OBC	41.3533547
7583	EN26433642	SANSKRUTI KIRAN SHINDE	Female	Type A	OBC	41.3533547
7584	EN26457177	PARTH NEELESH DESHMUKH	Male	Type A	Open	41.3533547
7585	EN26377044	TEYJAS PRAFUL RANPISE	Male	Type A	SC	41.2966079
7586	EN26118472	NIRANJAN SACHIN AHIWALE	Male	Type A	SC	41.1906024
7587	EN26197338	RITESH SUDHIRKUMAR JADHAV	Male	Type A	SC	41.1906024
7588	EN26208351	ARJUN BHUSHAN PAWAR	Male	Type A	Open	41.1906024
7589	EN26269445	PIYUSH GANESH AURASE	Male	Type A	ST	41.1906024
7590	EN26308651	VAIBHAV RAMKISHAN WALVANTE	Male	Type A	SC	41.1906024
7591	EN26373109	SUDAM PRABHAKAR KUMBHAR	Male	Type A	OBC	41.1906024
7592	EN26170974	MADHURA PRADIP BHORE	Female	Type A	Open	41.153186
7593	EN26277967	SAMRUDDHI KAUTIK RASAL	Female	Type A	OBC	41.153186
7594	EN26328099	UDDHAV SUBHASH SHINDE	Male	Type A	OBC	41.153186
7595	EN26356777	BANGAR RUTUJA SUNIL	Female	Type A	NT 3 (NT-D)	41.153186
7596	EN26433966	ARYAN NITIN WARADE	Male	Type A	OBC	41.153186
7597	EN26190895	DIPAK BAPPA UGHADE	Male	Type A	NT 2 (NT-C)	41.0952232
7598	EN26390690	CHAITANYA MILIND SHINDE	Male	Type A	SEBC	41.0952232
7599	EN26157717	AJINKYA MANGESH YELANE	Male	Type A	OBC	41.060797
7600	EN26460565	WANKHADE ANUJ VINOD	Male	Type A	OBC	41.060797
7601	EN26252146	NEHA TATYASAHEB NANNAWARE	Female	Type A	SC	40.8050958
7602	EN26119010	ANUKSHA SACHIN KANEKAR	Female	Type A	Open	40.7074872
7603	EN26182136	SHASWAT PRAKASH YADAV	Male	Type A	Open	40.7074872
7604	EN26388644	DHALE PRITAM UTTAM	Male	Type A	SC	40.7074872
7605	EN26102424	SAMEER KUMAR SINGH	Male	OMS	Not Applicable	40.6688911
7606	EN26271418	POOJA SANTOSH TEMGHARE	Female	Type A	Open	40.6688911
7607	EN26157985	NISHANT NITIN MATE	Male	Type A	OBC	40.6436455
7608	EN26397445	NIKAM NISHANT DIPAK	Male	Type A	SEBC	40.6436455
7609	EN26452165	ANSHIKA DHAMMAPAL KHANDERAO	Female	Type A	SC	40.5883122
7610	EN26312765	TANISHQ SHAILESH DEORE	Male	Type A	Open	40.5812365
7611	EN26320680	ANURAG KIRAN ELEMMI	Male	Type A	Open	40.5616465
7612	EN26110130	SHRUSHTI PRAVIN SURYAWANSHI	Female	Type A	SEBC	40.4681495
7613	EN26244495	LONDHE GANESH TUKARAM	Male	Type A	OBC	40.4681495
7614	EN26276209	SOHAM KAILAS BHAGWAT	Male	Type B	Open	40.4681495
7615	EN26343773	HADAKE RUTUJA NAVNATH	Female	Type A	Open	40.4681495
7616	EN26487157	NIRMAY NARENDRA TEMBHEKAR	Male	Type A	SC	40.4681495
7617	EN26203392	GHARDE SAMEKSH SANDIP	Male	Type A	SC	40.4599724
7618	EN26307833	KRUSHNA DATTATRAY PISE	Male	Type A	OBC	40.4599724
7619	EN26356396	KANGUDE HARIOM BHAUSAHEB	Male	Type A	SEBC	40.4599724
7620	EN26172504	SRUSHTI CHANDRAKANT KAKADE	Female	Type A	ST	40.4581492
7621	EN26256456	ANJALI RAMESHWAR RAUT	Female	Type A	OBC	40.4581492
7622	EN26395604	VARAD RAJU SARAF	Male	Type A	Open	40.4581492
7623	EN26441587	OMKAR KALYAN ZINJURDE	Male	Type A	SC	40.4581492
7624	EN26230540	PRATHMESH RAMESH WAGH	Male	Type A	OBC	40.4162412
7625	EN26330000	NIKHIL SANTOSH WANI	Male	Type A	NT 1 (NT-B)	40.4162412
7626	EN26465341	PREM SANTOSH TANDALE	Male	Type B	SC	40.4162412
7627	EN26104405	GAURAV VILAS PATIL	Male	Type A	OBC	40.369284
7628	EN26120258	SIMANT PANDAGRE	Male	OMS	Not Applicable	40.369284

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
7629	EN26164279	MURTAZA HUSAIN CHALNIWALA	Male	Type A	Open	40.369284
7630	EN26176421	SUMIT RAJENDRA SHINDE	Male	Type A	SEBC	40.369284
7631	EN26266489	AMARSHINH BHIMRAO VAIRALE	Male	Type A	SC	40.369284
7632	EN26429325	VAISHNAVI RITESH DHARE	Female	Type A	Open	40.369284
7633	EN26454561	GAYATRI KUNDLIK LOKARE	Female	Type A	Open	40.369284
7634	EN26489864	AARTI RAJU BAG	Female	Type A	Open	40.369284
7635	EN26389949	PRANAV VIJAY CHAVAN	Male	Type A	OBC	40.3195818
7636	EN26378775	TANMAY ASHOK UGALMUGALE	Male	Type A	NT 3 (NT-D)	40.2376106
7637	EN26117111	RANJIT VISHNU GIRHE	Male	Type A	NT 1 (NT-B)	40.1861311
7638	EN26139199	YUVRAJ NAVIN CHAUHAN	Male	Type A	OBC	40.1861311
7639	EN26192193	SARTHAK SHRIRAM KOTKAR	Male	Type A	Open	40.1861311
7640	EN26262625	PRIYANKA SHIVAJI NAGBHUJANGE	Female	Type A	SC	40.1861311
7641	EN26421274	VAIBHAVI DATTATRAY CHAVAN	Female	Type A	SEBC	40.1861311
7642	EN26423514	VAIBHAV PRAKASH MADIVAL	Male	Type A	OBC	40.1861311
7643	EN26158613	SATVIK MEGHNATH INGALE	Male	Type A	OBC	40.1740762
7644	EN26411452	ATHARV DNYANDEV KADUS	Male	Type A	OBC	40.1740762
7645	EN26304210	TANMAY KIRAN SONDEKAR	Male	Type A	Open	39.9867632
7646	EN26415821	PIYUSH SOMNATH KARDAK	Male	Type A	SC	39.9867632
7647	EN26127952	PRAGATI YOGESH KADGI	Female	Type A	SBC	39.966573
7648	EN26199096	SAIRAJ PRAKASH JAGDALE	Male	Type A	SEBC	39.966573
7649	EN26235068	SANKET PRADIP WAGH	Male	Type A	OBC	39.966573
7650	EN26274836	UNMESH SURESH CHILLAWAR	Male	Type A	Open	39.966573
7651	EN26412112	HARSH SUNIL NARKHEDE	Male	Type A	OBC	39.966573
7652	EN26162959	ARPIT PANDURANG MANJARE	Male	Type A	OBC	39.9385666
7653	EN26394104	KRUSHNA PRASHANT MEHETRE	Female	Type A	OBC	39.9385666
7654	EN26456801	RAKH BHARATI GANESH	Female	Type A	NT 3 (NT-D)	39.9385666
7655	EN26489123	PADALWAR SANSKAR GAJANAN	Male	Type A	NT 1 (NT-B)	39.9385666
7656	EN26220091	ATHARV MUKESH UPADHYE	Male	Type A	Open	39.8751387
7657	EN26114741	MAHENDRA ASHOK DOLAS	Male	Type A	SEBC	39.8653069
7658	EN26237526	ANAGHA VASANT BAGUL	Female	Type A	OBC	39.8653069
7659	EN26297020	BHUVAN VIJAY PARDHI	Male	Type A	OBC	39.8653069
7660	EN26313116	PRATHANA SUNIL SALVE	Female	Type A	Open	39.8653069
7661	EN26336365	NAINIKA MAROTI BALKI	Female	Type A	OBC	39.8653069
7662	EN26451567	PIYUSH LAHANU PATIL	Male	Type A	OBC	39.8653069
7663	EN26226873	OM VINAYAK JOSHI	Male	Type A	Open	39.7262634
7664	EN26495502	OMKAR GOYAL	Male	OMS	Not Applicable	39.7262634
7665	EN26302812	SAMPADA SURESH CHAWALE	Female	Type A	OBC	39.7057424
7666	EN26104681	KRISHNA RAJIV PRAJAPATI	Male	Type A	Open	39.4647165
7667	EN26154426	ONKAR VISHVANATH BORATE	Male	Type A	OBC	39.4647165
7668	EN26188135	HAJARE ANUSHKA SANJAY	Female	Type A	OBC	39.4647165
7669	EN26202897	OM VINAY MUNDHE	Male	Type A	NT 3 (NT-D)	39.4647165
7670	EN26220664	SANCHIT BIPIN DHARIYA	Male	Type A	Open	39.4647165
7671	EN26335364	PRANITA LAXMAN KENDLE	Female	Type A	SC	39.4647165
7672	EN26412479	KRANTI ANILREDDY SHIVANOR	Female	Type A	OBC	39.4647165
7673	EN26436332	PATLE GAUTAM HUVARYA	Male	Type A	ST	39.4647165
7674	EN26459822	PHALE MADHURA DINANATH	Female	Type A	Open	39.4647165
7675	EN26110184	SHIVAM MISHRA	Male	OMS	Not Applicable	39.4089609
7676	EN26221575	WALHE RAJESH BHALCHANDRA	Male	Type A	SC	39.4089609
7677	EN26111776	AJINKYA SURESH GADE	Male	Type A	SC	39.3886344
7678	EN26325402	ISHAAN KAMLESH BIWAL	Male	Type A	Open	39.2765443

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
7679	EN26193964	NARVATE SAINATH RAMCHANDRA	Male	Type A	NT 2 (NT-C)	39.199832
7680	EN26330157	RUDRA PRATAP SINGH	Male	OMS	Not Applicable	39.199832
7681	EN26378153	SHRUSHTI SANJAY BARNE	Female	Type A	OBC	39.199832
7682	EN26283672	AWANTI VILAS DHONGADE	Female	Type A	SC	39.1300992
7683	EN26424256	VEDANT VINAYAK GHULE	Male	Type A	OBC	39.1300992
7684	EN26420603	GAURI AJAY SHARMA	Female	Type A	Open	39.1170992
7685	EN26221753	OM VIJAY KALASE	Male	Type A	SEBC	38.9526061
7686	EN26356397	SIDDHI VISHWAS WANKHEDE	Female	Type A	SEBC	38.9526061
7687	EN26392903	ABHINAV VIKAS WADE	Male	Type A	OBC	38.9526061
7688	EN26467514	RAJPUT ADITI ANIL	Female	Type A	DT/VJ	38.9526061
7689	EN26430724	ARYA VISHWAJEET TAUR	Female	Type A	SEBC	38.8081766
7690	EN26191958	MANAV PRASHANT BHADANE	Male	Type A	OBC	38.726658
7691	EN26220655	TANVI RAJESH SADHWANI	Female	OMS	Not Applicable	38.726658
7692	EN26276957	ADITI SUKHDEV SABALE	Female	Type A	OBC	38.726658
7693	EN26331725	KUNAL SUNIL UMBARKAR	Male	Type A	OBC	38.726658
7694	EN26150398	VISHWAJIT BAPU HIPPARKAR	Male	Type A	OBC	38.6749482
7695	EN26194102	SUHANI PRAVIN ZADE	Female	Type A	OBC	38.6749482
7696	EN26196712	BHANDARI YASH RAMANAND	Male	Type A	Open	38.6749482
7697	EN26227017	RUTURAJ MAHADEO WABLE	Male	Type A	SEBC	38.6749482
7698	EN26311062	KAVYA SANJAY RAMTEKE	Female	Type A	SC	38.6749482
7699	EN26371618	CHETAN KRUSHNA RATHOD	Male	Type A	DT/VJ	38.6749482
7700	EN26407623	BHUSARE ADARSH ARUN	Male	Type A	ST	38.470157
7701	EN26184902	ANUSHKA RAJENDRA BUDHAVANT	Female	Type A	NT 3 (NT-D)	38.4491569
7702	EN26244385	OMKAR NARAYAN GADEKAR	Male	Type A	OBC	38.4057156
7703	EN26113653	CHAUDHARI ROHIT HANUMAN	Male	Type A	NT 2 (NT-C)	38.2278771
7704	EN26249708	SHREYAS SAINATH POKALE	Male	Type A	OBC	38.2278771
7705	EN26343506	YASHRAJ SAHADEO BEDRE	Male	Type A	NT 2 (NT-C)	38.2278771
7706	EN26374089	SANSKRUTI CHANDRAKANT JADHAV	Female	Type A	SC	38.2278771
7707	EN26484133	TUSHAR DAYANAND JADHAV	Male	Type A	Open	38.2278771
7708	EN26104819	ANIKET BAJARANG KAKADE	Male	Type A	SEBC	38.215662
7709	EN26399495	DNYANESHWAR AMAR BODAKE	Male	Type A	SEBC	38.215662
7710	EN26413820	YUVRAJ RAMRAO GAIKWAD	Male	Type A	OBC	38.215662
7711	EN26129674	ARYA DATTATRAY KARE	Female	Type A	NT 2 (NT-C)	38.2037534
7712	EN26367712	SAHIL SANJAY BAGAD	Male	Type A	OBC	38.2037534
7713	EN26392092	ISHWARI RAM SURYVANSHI	Female	Type A	Open	38.2037534
7714	EN26457387	ADITYA DADASAHEB SHINDE	Male	OMS	Not Applicable	38.2037534
7715	EN26114193	TIDKE PRANAV NETAJI	Male	Type A	OBC	38.0901752
7716	EN26273640	KANTHALE PUNJAL UMESH	Female	Type A	SC	38.0901752
7717	EN26313662	TAUR SAROJA SANJAY	Female	Type A	SEBC	38.0901752
7718	EN26169930	VISHAL RAJU JADHAV	Male	Type A	DT/VJ	38.0740533
7719	EN26200602	WATHORE SHITAL UTTAM	Female	Type A	SC	38.0740533
7720	EN26276454	PANDHARE KIRAN SUKHLAL	Male	Type A	NT 2 (NT-C)	38.0740533
7721	EN26409798	DISHA NITIN SHIMPI	Female	Type A	OBC	38.0740533
7722	EN26459547	RUSHIKESH ANKUSH GAWALI	Male	Type A	OBC	37.9825825
7723	EN26411910	VEDANT VIKAS NIKAM	Male	Type A	SEBC	37.8586518
7724	EN26187579	MADHURA ASHOK UGALE	Female	Type A	OBC	37.8307719
7725	EN26230183	SOHAM PRADEEP SAPATE	Male	Type A	Open	37.8307719
7726	EN26364316	SEJAL KISAN JADHAV	Female	Type A	OBC	37.8307719
7727	EN26295801	AAFTAB KHAJAMIYA SHAIKH	Male	Type A	Open	37.8097183
7728	EN26455859	ROHAN RAMDAS SHEP	Male	Type A	NT 3 (NT-D)	37.8097183

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
7729	EN26462070	DHAYGUDE DHANANJAY SANJAY	Male	Type A	NT 2 (NT-C)	37.8097183
7730	EN26317567	DEVKATE SACHIN SAYAS	Male	Type A	NT 2 (NT-C)	37.5813241
7731	EN26338208	OMKAR SUDHAKAR JADHAV	Male	Type A	DT/VJ	37.5813241
7732	EN26456689	AKSHAY BALU KALE	Male	Type A	Open	37.5813241
7733	EN26288513	SARTHAK RAJENDRA PATHADE	Male	Type A	SC	37.33728
7734	EN26440661	SHRADDHA VIJAY ANDHARE	Female	Type A	OBC	37.33728
7735	EN26199673	AJIT DIGAMBAR DHALE	Male	Type A	OBC	37.2578704
7736	EN26385848	HARSHAL SOPAN PATIL	Male	Type A	OBC	37.2578704
7737	EN26242351	SHARV ATUL KULKARNI	Male	Type A	Open	37.2122315
7738	EN26377891	SHRAVANI KRUSHNA SURASE	Female	Type A	SEBC	37.2122315
7739	EN26466242	ATHARV NITIN JADHAV	Male	Type A	DT/VJ	37.2122315
7740	EN26497044	ATHARV KEDARNATH MURUDKAR	Male	Type A	Open	37.2122315
7741	EN26108622	KAVYA UMESH SATHE	Female	Type A	Open	37.1881218
7742	EN26109481	AVINASH SURESH BHALEKAR	Male	Type A	SC	37.1881218
7743	EN26391663	AFTAB HARISH SHAH	Male	Type A	DT/VJ	37.1881218
7744	EN26408310	SARTHAK VIJAYKUMAR BAGADE	Male	Type A	SBC	37.1740202
7745	EN26102335	VISHVJIT PRABHAKAR UBALE	Male	Type A	SEBC	37.1379111
7746	EN26137903	PRATHMESH DIPAK PATIL	Male	Type A	Open	37.1379111
7747	EN26253886	SAISH SUNIL HASE	Male	Type A	OBC	37.1379111
7748	EN26416366	GUPTA OM KUMAR JITENDRA KUMAR	Male	Type A	Open	37.1379111
7749	EN26229359	SATYAJIT SATYAVAN SHELKE	Male	Type A	NT 2 (NT-C)	37.0257103
7750	EN26438145	RUTUJA GULABRAO RAUT	Female	Type A	OBC	37.0257103
7751	EN26146028	SHIVAM SUNIL KALBANDHE	Male	Type A	OBC	36.8722261
7752	EN26366390	CHAITANYA RAMRAO SANAP	Male	Type A	NT 3 (NT-D)	36.8722261
7753	EN26481998	BAKHTAR SIDDHI DHARMESH	Female	Type A	Open	36.8722261
7754	EN26496632	OM VASANT BORADE	Male	Type A	SEBC	36.8722261
7755	EN26368601	SANGALE ROHAN KESHAV	Male	Type A	NT 3 (NT-D)	36.7116245
7756	EN26494240	YUVRAJ SHARAD UDGIRE	Male	Type A	Open	36.7116245
7757	EN26231576	SHIVRAJ BHUSHAN PATIL	Male	Type A	OBC	36.6711564
7758	EN26316253	SANSKRUTI SANTOSH GUNAVARE	Female	Type A	OBC	36.6711564
7759	EN26346231	VEDANT ARJUN SHIRSAT	Male	Type A	NT 3 (NT-D)	36.6512849
7760	EN26171333	SNEHAL MANOHAR RODE	Female	Type A	OBC	36.6414088
7761	EN26484526	PRATHAMESH RAJKUMAR KENDRE	Male	Type A	NT 3 (NT-D)	36.6414088
7762	EN26443602	OM BALU JADHAV	Male	Type A	SEBC	36.6388387
7763	EN26126490	SAKSHANT SHRIKANT SAWANT	Male	Type A	SEBC	36.6299371
7764	EN26136671	TEJASHRI VISHNU GHADAGE	Female	Type A	Open	36.6299371
7765	EN26331884	TANMAY VIJAY CHAVAN	Male	Type A	DT/VJ	36.6299371
7766	EN26430581	ISHIKA JITENDRA PATIL	Female	Type A	OBC	36.6299371
7767	EN26328055	PRATHNA BHUPESH KAYARKAR	Female	Type A	OBC	36.3302883
7768	EN26149366	KAUSHIK BALU KIRTANE	Male	Type A	NT 3 (NT-D)	36.2870902
7769	EN26324485	ABHINANDAN GHANSHYAM GADE	Male	Type A	NT 1 (NT-B)	36.2199372
7770	EN26101817	SAGAR SANTOSH INGOLE	Male	Type A	SEBC	36.1833289
7771	EN26105798	VEDANT VISHWANATH JAWALKAR	Male	Type A	Open	36.1833289
7772	EN26202478	PRANAVKUMAR HANMANT MUSALE	Male	Type A	NT 3 (NT-D)	36.1833289
7773	EN26362571	VEDANT VINAYAK CHAVAN	Male	Type A	SEBC	36.1833289
7774	EN26355796	RANVEER AMOL BANPATTE	Male	Type A	DT/VJ	36.1660337
7775	EN26149251	SUMIT ANIL KESARI	Male	Type A	Open	35.8612172
7776	EN26366833	ATHARVA MILIND TONAPE	Male	Type A	SC	35.8612172
7777	EN26113666	KUNAL CHANDRABHAN SHINDE	Male	Type A	NT 2 (NT-C)	35.8191126
7778	EN26398467	JIYA BHAURAO GAJBHIYE	Female	Type A	SC	35.8191126

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
7779	EN26454901	PRATHAMESH ASHOK KANGANE	Male	Type A	NT 3 (NT-D)	35.8191126
7780	EN26483112	SATYAM SUNIL KADAM	Male	Type A	SEBC	35.8191126
7781	EN26100132	PARTH AMOL BHAGADE	Male	Type A	SEBC	35.5990164
7782	EN26436079	AVANTI ARVIND RAYBHOLE	Female	Type A	SC	35.5990164
7783	EN26457242	JYOTI DILIP SHELKE	Female	Type A	OBC	35.5990164
7784	EN26289515	JANHVI SHRIDHAR SAUDAGAR	Female	Type A	NT 2 (NT-C)	35.5866115
7785	EN26433387	SHAILESH BHAGVAT SURYAVANSHI	Male	Type A	OBC	35.5866115
7786	EN26485202	GEDEWAD REVATI SATWAJI	Female	Type A	ST	35.5435098
7787	EN26142478	RADHIKA LAXMAN MANWATKAR	Female	Type A	OBC	35.5420211
7788	EN26239066	PRUTHVIRAJ DEEPAK PHADTARE	Male	Type A	Open	35.5420211
7789	EN26328719	PRASAD MUKUND KHUMKAR	Male	Type A	OBC	35.5420211
7790	EN26387619	PATELBANSI PRIYANSHU RAJESH	Female	Type A	Open	35.5420211
7791	EN26281928	ANANDI GURULING CHINGULE	Female	Type A	OBC	35.508346
7792	EN26326324	SALUNKE VEDIKA NEMIRAJ	Female	Type A	OBC	35.508346
7793	EN26336133	ONKAR SOMANATH JADHAV	Male	Type A	SC	35.508346
7794	EN26397768	SAUMYA AMIT PITAMBARWALE	Female	Type A	OBC	35.508346
7795	EN26167424	ALONE ADITYA PRAFUL	Male	Type B	SC	35.3402806
7796	EN26349097	SANDIP ROY	Male	OMS	Not Applicable	35.3402806
7797	EN26384124	SAHIL PRAVIN UGHADE	Male	Type A	ST	35.3402806
7798	EN26464055	ANKITA ROY	Female	Type C	Open	34.9420371
7799	EN26249660	RUGWED DATTATRAY JADHAV	Male	Type A	Open	34.8863278
7800	EN26338983	SWARAJ PANDURANG KORADE	Male	Type A	Open	34.8863278
7801	EN26117722	RODAGE PRATIK GITARAM	Male	Type A	NT 2 (NT-C)	34.8005502
7802	EN26387772	DNYANESHWAR PANDURANG SOLUNKE	Male	Type A	SEBC	34.8005502
7803	EN26179159	K R TARUN	Male	Type A	Open	34.7351841
7804	EN26298339	SAURABH VIJAY BORKAR	Male	Type A	OBC	34.7351841
7805	EN26463137	AADESH RAMDAS MUNDHEKAR	Male	Type A	OBC	34.7351841
7806	EN26324609	KUNAL SATISH BORKAR	Male	Type A	OBC	34.7115718
7807	EN26460946	DIVYA NETAJI ETUBONE	Female	Type A	Open	34.7115718
7808	EN26362068	BHANDE ABHISHEK SANTOSH	Male	Type A	NT 1 (NT-B)	34.528293
7809	EN26100830	RAJVEER SINGH	Male	OMS	Not Applicable	34.4790806
7810	EN26388322	OMKAR ARJUN GAVALI	Male	Type A	DT/VJ	34.4790806
7811	EN26455905	PARAS PRAVIN ROKADE	Male	Type A	Open	34.4790806
7812	EN26139772	DESALE PRANAY PRASHANT	Male	Type A	OBC	34.3896838
7813	EN26268699	MANTHAN NARESH STHUL	Male	Type A	SC	34.3896838
7814	EN26307403	WANKHADE SUMEDH DEVENDRA	Male	Type A	SC	34.3896838
7815	EN26463771	SHANTANU BALKRUSHNA WATH	Male	Type A	OBC	34.3896838
7816	EN26489439	CHAVAN PALLAVI LAHU	Female	Type A	DT/VJ	34.3896838
7817	EN26183669	PRANJAL SANTOSH WADEKAR	Female	Type A	OBC	34.3453409
7818	EN26171703	AASHISH ANIL JADHAV	Male	Type A	SEBC	34.3310733
7819	EN26101440	DHAGARE DNYANESHWARI HEMANT	Female	Type A	SBC	34.2796407
7820	EN26141143	PRITHVIRAJ DIGAMBAR KARDILE	Male	Type A	Open	34.2796407
7821	EN26403334	AKASH SARJERAO LOKHANDE	Male	Type A	Open	34.2796407
7822	EN26429295	ANUSHREE SHRIKANT THOPATE	Female	Type A	Open	34.2796407
7823	EN26438684	HOLAMBE MAYURI SANJAY	Female	Type A	NT 3 (NT-D)	34.2796407
7824	EN26479786	GUNALE ASHISH RAHUL	Male	Type A	Open	34.2796407
7825	EN26383155	SAMARTHRAJ AMOL HAJGUDE	Male	Type A	Open	34.1066887
7826	EN26485649	AJIT DUSHYANT GAIKWAD	Male	Type A	SC	34.1066887
7827	EN26380518	BHAVESH VINAYAK INGALE	Male	Type A	SC	34.1022162
7828	EN26456649	SOHAM DHANANJAY KADAM	Male	Type A	SEBC	34.1022162

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
7829	EN26302837	DIVYANI ANIL RAHATE	Female	Type A	OBC	34.0437095
7830	EN26458200	PAWAR RAJ SURESH	Male	Type A	Open	34.0437095
7831	EN26356714	AYAN ABEDKHA PATHAN	Male	Type A	Open	34.0389056
7832	EN26452823	KRUSHNA GANESH SHINDE	Male	Type A	SEBC	34.0389056
7833	EN26181893	JAYBHAYE ADITI VINAYAK	Female	Type A	NT 3 (NT-D)	33.9583652
7834	EN26145861	NASIR ALI	Male	OMS	Not Applicable	33.8928203
7835	EN26210744	SHRUTI VARSHA ANDHARE	Female	Type A	NT 1 (NT-B)	33.8928203
7836	EN26303310	SAAD RIYAJ SHIKALGAR	Male	Type A	NT 1 (NT-B)	33.8928203
7837	EN26371529	ARUSH BHALCHANDRA PAWAR	Male	Type A	Open	33.8928203
7838	EN26390677	NAITIK SUNIL POL	Male	Type A	SEBC	33.8928203
7839	EN26422558	ONKAR LAXMAN BABAR	Male	Type A	SEBC	33.8928203
7840	EN26433374	MAYURI MAHENDRA TIKATE	Female	Type A	Open	33.8928203
7841	EN26434138	TEJAS SANTOSH VISHE	Male	Type A	OBC	33.8928203
7842	EN26440962	ISHITA RAKESH MUPPAWAR	Female	Type A	Open	33.8928203
7843	EN26154133	SOHAM DEVIDAS KULKARNI	Male	Type A	Open	33.7141758
7844	EN26182947	ZOHEB AHMED SHAIKH MUSHTAQUE AHMED	Male	Type A	Open	33.7141758
7845	EN26194473	SAMARTH KAKASAHEB CHANE	Male	Type A	OBC	33.7141758
7846	EN26221447	KADAM AASHISH HAIBATI	Male	Type A	SC	33.6779276
7847	EN26361203	WAGHMARE PRANAV TANAJI	Male	Type A	SC	33.4150899
7848	EN26382634	SAIRAJ PANDURANG WAKCHAURE	Male	Type A	OBC	33.4150899
7849	EN26383348	RUNALI RAVI MANE	Female	Type A	Open	33.4150899
7850	EN26266053	AUTI DHANASHRI VIJAY	Female	Type A	OBC	33.3836053
7851	EN26379509	NISHABD BALU SAO	Male	Type A	SC	33.1537425
7852	EN26166698	AYUSH SANJAY HONVALKAR	Male	Type A	OBC	33.0737389
7853	EN26245299	YADAV ANUJ ARUN	Male	Type A	OBC	33.0737389
7854	EN26206461	HIMANSHU PURUSHOTTAM UCHITKAR	Male	Type A	SC	32.9837327
7855	EN26369141	BHUSHAN VIJAY KAPSE	Male	Type A	Open	32.9593224
7856	EN26200253	SANKET	Male	Type E	Not Applicable	32.8661478
7857	EN26388982	DHANAWAT MEENA DEVSING	Female	Type A	DT/VJ	32.8661478
7858	EN26392667	GARULE RUSHIKESH VILAS	Male	Type A	SEBC	32.8661478
7859	EN26443316	SONWANE ADITYA RAJESH	Male	Type A	NT 2 (NT-C)	32.8661478
7860	EN26456972	RUDRAKSH MANGESH KAPSE	Male	Type A	NT 3 (NT-D)	32.8661478
7861	EN26457735	KRISHNA SHIVHAR VISHWASRAO	Male	Type A	OBC	32.8661478
7862	EN26492719	SONU ROSHANLAL PRAJAPAT	Male	OMS	Not Applicable	32.8661478
7863	EN26257529	GUNGE OMKAR SURYAKANT	Male	Type A	Open	32.7909025
7864	EN26321413	ARYAN ISHWAR SURYAWANSHI	Male	Type A	OBC	32.7909025
7865	EN26406849	RAJNANDINI SACHIN PANDIT	Female	Type A	OBC	32.7909025
7866	EN26423347	BISHAL BINAY MANDAL	Male	Type A	Open	32.7909025
7867	EN26454790	ATHARV JAYAVANT NIRMAL	Male	Type A	NT 2 (NT-C)	32.7909025
7868	EN26325418	SUJAL VIJAY SHINDE	Male	Type A	OBC	32.6058557
7869	EN26398772	SHREYANSH SANJAY REWATKAR	Male	Type A	OBC	32.6058557
7870	EN26170761	AADHIRAJ ABHIJEET PAWAR	Male	Type A	OBC	32.5421636
7871	EN26217483	AYESHA KIRAN HARAK	Female	Type A	OBC	32.5421636
7872	EN26451144	NARAYANI KULDEEP JANGALE	Female	Type A	Open	32.5421636
7873	EN26105998	SANKET SANTOSH KUMAR RAJ	Male	Type A	Open	32.5248195
7874	EN26246137	ASHISH KISHOR JADHAV	Male	OMS	Not Applicable	32.5248195
7875	EN26336469	AKASH BHALCHANDRA SONWANE	Male	Type A	Open	32.5248195
7876	EN26350003	JAMPALWAR SANCHITA TIRUPATI	Female	Type A	OBC	32.5248195
7877	EN26174076	KOMAL BHARAT GHUGE	Female	Type A	NT 3 (NT-D)	32.4939862

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
7878	EN26412618	DIVYA KAILASH RATHOD	Female	Type A	DT/VJ	32.4939862
7879	EN26114901	MEET MAHESHKUMAR PATIL	Male	Type A	OBC	32.4603175
7880	EN26186050	YASH AMOL KADAM	Male	Type A	Open	32.4603175
7881	EN26208262	PREM RAM VADJE	Male	Type A	OBC	32.4603175
7882	EN26368406	KOKATE YASHRAJ SATISH	Male	Type A	NT 2 (NT-C)	32.4603175
7883	EN26490335	YASH GANESH GAIKWAD	Male	Type A	SC	32.4603175
7884	EN26411694	VEDANT DNYANESHWAR SABE	Male	Type A	OBC	32.1421283
7885	EN26241014	UMESH DATTARAO KUTE	Male	Type A	Open	32.0852596
7886	EN26479211	PREMCHAND ABASAHEB BINNAR	Male	Type A	NT 2 (NT-C)	32.0852596
7887	EN26486106	JADHAV PRUTHVIRAJ NAVNATH	Male	Type A	DT/VJ	32.0852596
7888	EN26498810	PRUTHVI VIJAY KALBHOR	Male	Type A	Open	32.0852596
7889	EN26119330	ADITYA NAVNATH KIRAVE	Male	Type A	OBC	31.8464164
7890	EN26353985	ADITYA RAMESH BHAGWAT	Male	Type A	SBC	31.8464164
7891	EN26138422	TRUPTI SHASHIKANT BORAGE	Female	Type A	Open	31.8317161
7892	EN26365574	AKASH ASHOK MUNDHE	Male	Type A	ST	31.8317161
7893	EN26404750	THORAT KAPIL SUNIL	Male	Type A	NT 1 (NT-B)	31.8317161
7894	EN26434491	SIDDHI DIGAMBAR OVHAL	Female	Type A	SC	31.8317161
7895	EN26438290	KOMAL RAJESHWARI PRASAD SINGH	Female	Type A	Open	31.8210765
7896	EN26400569	JADHAV PAVAN BABASAHEB	Male	Type A	SEBC	31.7722006
7897	EN26104726	KSHITIJ KISAN MAHAJAN	Male	Type A	OBC	31.6825315
7898	EN26177936	AARNAVI	Female	Type C	Open	31.6249855
7899	EN26382206	PRAKSHAM VIKRAM TRIVEDI	Male	Type A	Open	31.6249855
7900	EN26213219	ABHINAV AJAY VINCHURKAR	Male	Type A	OBC	31.4943887
7901	EN26361137	SHILP MAHENDRA WADJE	Male	Type A	Open	31.4943887
7902	EN26313862	TAKLE GANESH SANTOSH	Male	Type A	OBC	31.4708318
7903	EN26124439	SIDHARTH SHARMA	Male	OMS	Not Applicable	31.446502
7904	EN26269808	SIDDHI VIJAY KHAIRE	Female	Type A	OBC	31.446502
7905	EN26416533	CHAITANYA PRITHVIRAJ LABDE	Male	OMS	Not Applicable	31.446502
7906	EN26274204	ROHINI NITIN SABALE	Female	Type A	Open	31.3655815
7907	EN26329587	MANSI DIPAK PATIL	Female	Type A	DT/VJ	31.2469386
7908	EN26214724	KAPSIKAR SHIVAM SHASHIKANT	Male	Type A	Open	31.0015898
7909	EN26325451	KALYANI MANOJ DERKAR	Female	Type A	OBC	31.0015898
7910	EN26332867	OMKAR VISHNUDAS KHARKATE	Male	Type A	OBC	31.0015898
7911	EN26173649	KURIL SAIRAJ SATISH	Male	Type A	SC	30.9042114
7912	EN26207790	AYUSH NILKANTH GHUGE	Male	Type A	NT 3 (NT-D)	30.9042114
7913	EN26349689	NUMAN AFSAR JARGAR	Male	Type A	Open	30.9042114
7914	EN26357436	PRANAV HANUMAN SHINDE	Male	Type A	Open	30.9042114
7915	EN26415040	URVI UMESH KULKARNI	Female	Type A	Open	30.9042114
7916	EN26221958	PATIL ASTHA MILIND	Female	Type A	OBC	30.74803
7917	EN26242820	OM SACHIN MUNGALE	Male	Type A	OBC	30.74803
7918	EN26355856	PALLAVI VINAYAK KHANDARE	Female	Type A	SEBC	30.74803
7919	EN26357070	MANDAR KARN BUDHNAR	Male	Type A	NT 2 (NT-C)	30.74803
7920	EN26407128	SAISH AVINASH LONDHE	Male	Type A	SC	30.74803
7921	EN26248766	BHATANE NANDINI GOVIND	Female	Type A	NT 3 (NT-D)	30.6903413
7922	EN26382775	KRUSHNA MANOJ JAMDAR	Male	Type A	SEBC	30.6903413
7923	EN26108351	DHRUV DILIP NASHIKKAR	Male	Type A	OBC	30.647462
7924	EN26189448	SHREYASH ARUNKUMAR GANGAWANE	Male	Type A	NT 3 (NT-D)	30.647462
7925	EN26307892	SHINDE OMKAR DILIP	Male	Type A	OBC	30.6281286
7926	EN26390883	PREM DINESH GUJRATHI	Male	Type A	OBC	30.5147345
7927	EN26216627	ARPIT RAJ	Male	OMS	Not Applicable	30.2362609

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
7928	EN26105239	LAXMAN GURU CHALWADI	Male	Type A	Open	30.1917921
7929	EN26121679	HIBA FIROZ SHIKALGAR	Female	Type A	NT 1 (NT-B)	30.1917921
7930	EN26169346	ANGAD DILIP CHAVAN	Male	Type A	ST	30.1917921
7931	EN26332334	TADGE SNEHAL CHHABU	Female	Type A	NT 3 (NT-D)	30.1917921
7932	EN26337911	RUSHIKESH BAPURAO NAIKWADI	Male	Type A	SEBC	30.1917921
7933	EN26397140	SHLOK RAVINDRA KHARATE	Male	Type A	NT 2 (NT-C)	30.1917921
7934	EN26164911	ATHANG SOMNATH DESHMUKH	Male	Type A	Open	30.191544
7935	EN26270575	RATHOD VARUN NARAYAN	Male	Type A	DT/VJ	30.191544
7936	EN26495607	MADHAV	Male	OMS	Not Applicable	29.9596818
7937	EN26278461	ANURAG KUMAR	Male	Type B	Open	29.915057
7938	EN26387206	MOGAL HARSH ARUN	Male	Type A	Open	29.7556282
7939	EN26422784	NIKHIL SANTOSH HIWALE	Male	Type A	SC	29.7540952
7940	EN26364823	NIHAL UMESH SEMALKAR	Male	Type A	SC	29.5709921
7941	EN26440441	SHRAVANI AVINASH BHASKAR	Female	Type A	OBC	29.5324884
7942	EN26308513	RANVIR SACHIN PATIL	Male	Type A	SEBC	29.41486
7943	EN26323576	CHAVAN VISHAL ASHOK	Male	Type A	DT/VJ	29.41486
7944	EN26335643	ALPESH YOGENDRA RANGARI	Male	Type A	SC	29.41486
7945	EN26265171	ADITYA SIDDHARAM PUJARI	Male	OMS	Not Applicable	29.2374051
7946	EN26305664	GOPAL SANJAY ADE	Male	Type A	DT/VJ	29.2374051
7947	EN26385878	VIBHA SURYAKANT KHANDELWAL	Female	Type A	Open	29.2374051
7948	EN26390595	VEDANTI OMPRAKASH NANDEDKAR	Female	Type A	OBC	29.2374051
7949	EN26436833	ALOK JALINDAR PAWAR	Male	Type A	DT/VJ	29.2374051
7950	EN26175626	GANESH BABAN LOKRE PATIL	Male	Type A	Open	28.9974428
7951	EN26344691	UDAYRAJ VIJAY THAKARE	Male	Type A	OBC	28.9754652
7952	EN26123693	PREMKUMAR MAROTI KAMBLE	Male	Type A	SC	28.7856959
7953	EN26424985	BHAKTI NAVNATH BANSODE	Female	Type A	OBC	28.7221654
7954	EN26157567	DEETYA ARUN MANCHEKAR	Female	Type A	Open	28.7105475
7955	EN26402703	AADITYA KISHOR PATIL	Male	Type A	OBC	28.7105475
7956	EN26222840	TANVI MATHRE	Female	OMS	Not Applicable	28.6606658
7957	EN26412270	BANSODE NAGESH PRAKASH	Male	Type A	NT 2 (NT-C)	28.6606658
7958	EN26444661	SACHIN ASHOK GIRI	Male	Type A	NT 1 (NT-B)	28.6606658
7959	EN26294658	SAGAR RATAN NANAWARE	Male	Type A	OBC	28.4767446
7960	EN26442315	UMESH RAJU SONAR	Male	OMS	Not Applicable	28.4767446
7961	EN26360309	ABDULLAH HASSAN IRFAN AHMED ANSARI	Male	Type A	Open	28.3323489
7962	EN26449831	AKSHADA ROHIDAS KARDILE	Female	Type A	OBC	28.3323489
7963	EN26360062	HRUDAYA PRASHANT PATHAK	Female	Type A	Open	28.3220209
7964	EN26484412	SAPTARSHI MAROTI GHUGE	Male	Type A	NT 3 (NT-D)	28.3220209
7965	EN26401794	RAHUL RANA	Male	OMS	Not Applicable	28.235549
7966	EN26306322	AYAN IMRAN MUJAWAR	Male	Type A	OBC	28.2298995
7967	EN26366883	SHRUSHTI RAJENDRA JADHAV	Female	Type A	Open	28.2298995
7968	EN26229448	TRISHA AMIT KANADE	Female	Type A	OBC	27.9936313
7969	EN26129902	SHENDGE SARTHAK DNYANESHWAR	Male	Type A	SC	27.9569892
7970	EN26115433	GANESH PARMESHWAR SHINDE	Male	Type A	SEBC	27.9000459
7971	EN26269796	POOJA VEERSHEETY PATIL	Female	Type A	Open	27.9000459
7972	EN26373740	HIMANSHU NITIN KHODE	Male	Type A	OBC	27.9000459
7973	EN26400567	AVNISH RUPCHAND YADAV	Male	OMS	Not Applicable	27.8805461
7974	EN26489586	SUYOG CHHAGANKISHOR WANKHEDE	Male	Type B	OBC	27.8681858
7975	EN26168900	PIYUSH VIJAY GAIKWAD	Male	Type A	OBC	27.84396
7976	EN26343521	ARYAN PRASHANT SONTAKKE	Male	Type A	SC	27.84396

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
7977	EN26392524	OM SANTOSH KURULE	Male	Type A	OBC	27.84396
7978	EN26417449	ATHARV ANAND KAKADE	Male	Type A	SEBC	27.84396
7979	EN26461002	SUMIT JITENDRA GUPTA	Male	Type A	Open	27.84396
7980	EN26124762	VIVEK SUNIL DABHADE	Male	Type A	SC	27.5667492
7981	EN26404042	ADITYA SHIVAJI GITTE	Male	Type A	NT 3 (NT-D)	27.5667492
7982	EN26198287	FARZAN ASRAR KHAN	Male	Type A	Open	27.3597349
7983	EN26205668	JITISHA ANAND KAMBLE	Female	Type A	SC	27.2730752
7984	EN26357589	SAGAR UDAY CHAUDHARI	Male	Type A	OBC	27.2730752
7985	EN26426785	MAYUR ASHOK MARATHE	Male	Type A	Open	27.2730752
7986	EN26369722	RATHOD ROHIT VITTHAL	Male	Type A	DT/VJ	27.2101033
7987	EN26396392	TEJAS RAJU YELNE	Male	Type A	OBC	27.2101033
7988	EN26409500	ARYAN JAGANNATH NIKAS	Male	Type A	OBC	27.2101033
7989	EN26291127	SHIVAM SURAJ JAYBHAYE	Male	Type A	NT 3 (NT-D)	27.147084
7990	EN26366490	DEVANSHU SANJAY BAGADE	Male	Type A	OBC	27.1206001
7991	EN26453876	ANUBHAV SINGH KUSHVAHA	Male	OMS	Not Applicable	27.1206001
7992	EN26466721	AAYUSH VINAY JAISWAL	Male	Type A	OBC	27.1206001
7993	EN26482595	OJASV PRITMANI	Male	OMS	Not Applicable	27.1206001
7994	EN26129696	PRATHMESH GOKUL UNHALE	Male	Type A	ST	27.0109031
7995	EN26414421	SHINDE VAIBHAV MOHAN	Male	Type A	OBC	27.0109031
7996	EN26458788	KHUSHI VIJAY BHAGAT	Female	Type A	SC	27.0109031
7997	EN26463105	TANJEELA ASLAM SHAIKH	Female	Type A	Open	27.0109031
7998	EN26480655	ANKOSH SOPAN RATHOD	Male	Type A	DT/VJ	27.0109031
7999	EN26257097	TANMAY PRAMOD PATIL	Male	Type A	OBC	26.8055534
8000	EN26378810	OMKAR KIRAN GHULE	Male	Type A	SEBC	26.619965
8001	EN26410199	ADITYA JIVAN JAISWAL	Male	Type A	OBC	26.4190879
8002	EN26495986	BHAKTI APPASAHEB TANDALE	Female	Type A	NT 3 (NT-D)	26.3492614
8003	EN26249554	ANIKET JAYSINGH THUBE	Male	Type A	Open	26.3181412
8004	EN26326931	PRANAV DATTATRAY MARKAD	Male	Type A	OBC	26.3181412
8005	EN26401898	AMRUTA VIJAY SONWANE	Female	Type A	SC	26.3181412
8006	EN26478552	YASH DIGAMBAR KADAM	Male	Type A	SEBC	26.3181412
8007	EN26141235	DURVANK SANJAY KALE	Male	Type A	OBC	26.2353347
8008	EN26400027	RUTUJA MAHADEV INGLE	Female	Type A	SC	26.2353347
8009	EN26363299	NIRMIT RAHUL SHELAR	Male	Type A	DT/VJ	26.1833795
8010	EN26387021	JADHAV YASHRAJ ASHOK	Male	Type A	OBC	26.1833795
8011	EN26220724	KARTIK DEVIDAS PAWAR	Male	Type A	OBC	26.166493
8012	EN26325210	PRITHVIRAJ RAHUL DEORE	Male	Type A	OBC	26.166493
8013	EN26395224	ARYAN NARAYAN NALAVADE	Male	Type A	SEBC	26.166493
8014	EN26386734	ANAND SHAMRAO THAKARE	Male	Type A	OBC	26.1360478
8015	EN26407811	SOHAM SUNIL WANKHADE	Male	Type A	OBC	25.8331579
8016	EN26233122	NIHARIKA MAHENDRA BARSAGADE	Female	Type A	Open	25.8055428
8017	EN26339963	VALLARI RAHUL SHINDE	Female	Type A	OBC	25.7652488
8018	EN26158750	SAMIKSHA KAMLESH RAJURKAR	Female	Type A	OBC	25.4760874
8019	EN26297236	LOKESH SHAILENDRA SALUNKHE	Male	Type A	OBC	25.4578819
8020	EN26140830	MESHRAM DISHANT DINESH	Male	Type A	SC	25.432546
8021	EN26346100	SIDDHESH SANDIP WAVHAL	Male	Type A	OBC	25.432546
8022	EN26400875	ANUSHKA LIMBAJI BALLAL	Female	Type A	SC	25.432546
8023	EN26229508	PRANAY RUPESH GARAD	Male	Type A	NT 1 (NT-B)	25.3348768
8024	EN26362531	ISHANT PRADIP CHAUDHARI	Male	Type A	OBC	25.3348768
8025	EN26119925	GHULE PAYAL YOGESH	Female	Type A	OBC	25.3041937
8026	EN26269152	SWARA SUNIL MENDHULE	Female	Type A	OBC	25.3041937

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
8027	EN26478882	RAJNANDINI DEVRAO KALYANKAR	Female	Type A	SEBC	25.3041937
8028	EN26338375	GAYATRI GAJANAN CHANDE	Female	Type A	NT 2 (NT-C)	25.2991393
8029	EN26422227	VIKAS SANJAY SELEUKAR	Male	Type A	SEBC	25.2991393
8030	EN26467017	SONALI JYOTIBA PAWAR	Female	Type A	Open	25.2991393
8031	EN26479705	VIKRANT RAJU AMBILDHUKE	Male	Type A	OBC	25.2991393
8032	EN26459920	MOHAMMAD MURTAZA SHAIKH IMRAN	Male	Type A	Open	25.0523784
8033	EN26101957	JADHAV DIKSHA SURESH	Female	OMS	Not Applicable	24.9635504
8034	EN26218604	ADITYA SHRIPAD JOSHI	Male	Type A	Open	24.9635504
8035	EN26235146	PARTH SNEHAL GHOLAP	Male	Type A	SC	24.9635504
8036	EN26245375	KHARDE VARAD MACHHINDRA	Male	Type A	NT 3 (NT-D)	24.9635504
8037	EN26438814	ANIRUDDHA PANDHARI BORCHATE	Male	Type A	OBC	24.9635504
8038	EN26481931	SANKET ANANT SHITOLE	Male	Type A	OBC	24.9635504
8039	EN26494990	TANOJ KUMAR YADAV	Male	OMS	Not Applicable	24.9635504
8040	EN26248788	SAI VARDHAN RAVI	Male	Type A	Open	24.7436032
8041	EN26377713	RATHOD PRITAM SHANKAR	Male	Type B	DT/VJ	24.7436032
8042	EN26113006	RAM ABHAY MATTE	Male	Type A	OBC	24.5822293
8043	EN26197352	KRISH DHANANJAY NIKAM	Male	Type A	OBC	24.5822293
8044	EN26245393	ADITYA SUTAR	Male	Type A	Open	24.5822293
8045	EN26421959	VEDANT ARUN GAVALI	Male	Type A	OBC	24.5822293
8046	EN26415719	OM MOHANIRAJ KALE	Male	Type A	Open	24.3359483
8047	EN26496754	AMAY VERMA	Male	OMS	Not Applicable	24.3134998
8048	EN26209189	CHARAWANDE DIPALI NARAYAN	Female	Type A	DT/VJ	24.2648659
8049	EN26201267	SAKSHAM RAMESH GEDAM	Male	Type A	SC	24.093066
8050	EN26491805	SHINDE SOHAM ANAND	Male	Type A	SC	24.093066
8051	EN26435157	SHREYA SHRIKANT TIDKE	Female	Type A	OBC	24.0353914
8052	EN26185687	HARSHAD NANA BANKAR	Male	Type A	SC	23.9884494
8053	EN26371207	SAYALI PRADEEP MAHADIK	Female	Type A	Open	23.9884494
8054	EN26416170	KARTIK KISHOR PATIL	Male	Type A	OBC	23.9884494
8055	EN26460210	HANSRAJ SHANKAR BIRADAR	Male	Type A	Open	23.9624698
8056	EN26275384	KARAN RAVINDRA WADTKAR	Male	Type A	OBC	23.818283
8057	EN26170822	SONAR SAMARTH RAJENDRA	Male	Type A	OBC	23.5746832
8058	EN26277211	MANAS NITIN SHINDE	Male	Type A	SC	23.5746832
8059	EN26116803	SHRIRAMWAR PRANAV SANTOSH	Male	Type A	OBC	23.426501
8060	EN26125817	CHAVAN ANURAG ANIL	Male	OMS	Not Applicable	23.426501
8061	EN26193686	SAMMIT VIKAS KULKARNI	Male	Type A	Open	23.426501
8062	EN26348072	SUMEDH RAVINDRA RAUT	Male	Type A	OBC	23.426501
8063	EN26374483	KANADE SAGAR NISHIKANT	Male	Type A	Open	23.426501
8064	EN26181622	TAUFEEQ ALAM	Male	OMS	Not Applicable	23.2668363
8065	EN26436043	VIKRANT SHARAD JADHAV	Male	Type A	Open	22.8294494
8066	EN26152816	PRAJWAL SANTOSH DHAGE	Male	Type A	Open	22.6197993
8067	EN26431442	SHUBHAM SONAJI SURYAWANSHI	Male	Type A	SC	22.6197993
8068	EN26188234	OM KISHORKUMAR JOSHI	Male	Type A	Open	22.5386607
8069	EN26344193	SABLE SHREYAS NARAYAN	Male	Type A	NT 2 (NT-C)	22.4923895
8070	EN26142372	DHANASHRI PADMAKAR PAGAR	Female	Type A	NT 2 (NT-C)	22.27398
8071	EN26147066	SWAPNIL SUNIL SAKAT	Male	Type B	Open	22.27398
8072	EN26493199	PRATIKSHA CHANDRAKANT ADAKE	Female	Type A	OBC	22.1854696
8073	EN26237207	SARTHAK PRALAY CHAVHAN	Male	Type A	SC	22.1683213
8074	EN26346031	ADITYA PRAVIN SHISHUPAL	Male	Type A	SC	22.0653604
8075	EN26408693	KEDARE AKSHARA GAUTAM	Female	Type A	SC	22.0653604
8076	EN26201596	SHRAVANI RAVINDRA CHAVAN	Female	Type A	DT/VJ	21.6834785

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
8077	EN26449476	SHIVAM SHIVRAJ SHAMAL	Male	Type A	Open	21.5915263
8078	EN26354521	PRITAM LALITMOHAN SA	Male	OMS	Not Applicable	21.3588155
8079	EN26364876	PRANAY VISHWANATH PAWAR	Male	Type A	Open	21.326864
8080	EN26337110	SONALI SANJAY ZODE	Female	Type A	OBC	20.9233553
8081	EN26349095	SOURAV ARJUN MUNDE	Male	Type A	NT 3 (NT-D)	20.9233553
8082	EN26395783	REHAN RAJU SHAIKH	Male	Type A	OBC	20.9233553
8083	EN26276514	OMKAR BALASAHEB BANSODE	Male	Type A	SC	20.9054033
8084	EN26483899	ATHARVA GANESH GIRGAONKAR	Male	Type A	Open	20.9054033
8085	EN26446242	KUNAL KISAN WAGHMODE	Male	Type A	NT 2 (NT-C)	20.7106482
8086	EN26324416	SOHA DINESH GOTIWALE	Female	Type A	OBC	20.7039337
8087	EN26377700	SHASHANK MANOJ WAGHMARE	Male	Type A	SC	20.7039337
8088	EN26305059	KRISHNA ANGAD TANDALE	Male	Type A	NT 3 (NT-D)	20.6470368
8089	EN26492815	KADAM TEJAL RAJRATNA	Female	Type A	SC	20.4040793
8090	EN26147840	PATIL PRANJAL DIPAK	Female	Type A	OBC	20.3272741
8091	EN26311325	PAVITRA RAMESH TAMBARE	Male	Type B	OBC	20.3272741
8092	EN26209336	OMKUMAR EKNATH MOKAL	Male	Type A	SEBC	19.7294902
8093	EN26179295	VEDANT INDRAMANI GUPTA	Male	Type A	Open	19.7268589
8094	EN26203866	DIWATE TUSHAR GANGADHAR	Male	Type A	NT 2 (NT-C)	19.7268589
8095	EN26249590	SHARMA VIKAS RAMESH	Male	Type A	Open	19.7268589
8096	EN26381432	SHUBHAM MAHADEV CHAVHAN	Male	Type A	NT 1 (NT-B)	19.692613
8097	EN26306808	JAYSING SUBHASH CHAVHAN	Male	Type A	DT/VJ	19.5229257
8098	EN26145820	BHAKTI SAMBHAJI MORE	Female	Type A	NT 1 (NT-B)	19.4285936
8099	EN26159274	YASH PRAKASH SONAWANE	Male	Type A	SC	19.3259851
8100	EN26175728	SARTHAK ATUL SHETH	Male	Type A	OBC	19.3259851
8101	EN26380753	ADITI GINYANDEV JADHAV	Female	Type A	DT/VJ	19.3259851
8102	EN26426314	KUNAL MAHENDRA FEGADE	Male	OMS	Not Applicable	19.3259851
8103	EN26402310	DAYANAND NANA SHENDAGE	Male	Type A	NT 2 (NT-C)	19.2990746
8104	EN26439877	OM SACHIN KHEDEKAR	Male	Type A	OBC	19.0169976
8105	EN26486424	CHAVAN VARNAN MILIND	Male	Type A	SC	18.8254623
8106	EN26293646	NAMRATA GIRISH KESWANI	Female	Type A	Open	18.7740682
8107	EN26408035	SANGMESHWAR VIRENDRA KALYANSHETTI	Male	Type A	Open	18.7740682
8108	EN26341415	MOHIT VIJAY BHOYAR	Male	Type A	OBC	18.4565842
8109	EN26456366	SAMARTH SHRIRAM RAKDE	Male	Type A	Open	18.4565842
8110	EN26168702	SAUDAGAR JUBER NAYUM	Male	Type A	Open	18.3800623
8111	EN26241994	SAKSHI KAILAS MANKE	Female	Type A	Open	18.3800623
8112	EN26408444	ABHIPSA PATHAK	Female	OMS	Not Applicable	18.3517709
8113	EN26102544	ANAND MANOHAR SHINDE	Male	Type A	ST	18.3316683
8114	EN26175306	SUDARSHAN SHIVAJI HAKE	Male	Type A	NT 2 (NT-C)	18.3316683
8115	EN26335110	PARTH HITESH BHATTI	Male	Type A	OBC	18.3316683
8116	EN26374408	DOIJOD SHIV GAJANAN	Male	Type A	OBC	18.3316683
8117	EN26478019	POURAS SANTOSH BAGUL	Male	Type A	OBC	18.2978946
8118	EN26138194	MANASVI VINAYAK GHORPADE	Female	Type A	SC	18.2784396
8119	EN26494057	SHINDE SUJAL BALASAHEB	Male	Type A	OBC	18.2189683
8120	EN26446725	SARVESH RAVINDRA GHANGURDE	Male	Type A	Open	18.1365898
8121	EN26218326	UJWAL GAJANAN KEDAR	Male	Type A	NT 3 (NT-D)	18.0880939
8122	EN26321132	VAISHNAVI MAHESH YADAV	Female	Type A	SEBC	18.0880939
8123	EN26493628	DHRUV MAHESH GAWANDE	Male	Type A	NT 2 (NT-C)	18.015086
8124	EN26399872	BHAGYASHRI SANTOSH BASUTKAR	Female	Type A	Open	17.9468599
8125	EN26153513	PARTH JAYKRUSHN LANJEWAR	Male	Type A	OBC	17.7843322

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
8126	EN26410006	SHARLY VIJAY BANKAR	Female	Type A	SC	17.7299217
8127	EN26423091	KHAIRNAR BHAVESH DINESH	Male	Type A	OBC	17.5485857
8128	EN26459596	EBRAHEEM HAMAAS JAWED MOHD. SHAIKH	Male	Type A	Open	17.4168914
8129	EN26466054	MANMATH GANGADHAR HONRAO	Male	Type A	Open	17.4168914
8130	EN26192645	OM SUNIL BHAGAT	Male	Type A	OBC	17.200127
8131	EN26127607	DEVESH VASANT KOLI	Male	Type A	SBC	17.0157534
8132	EN26334903	NEHA DIPAK BHAGWATKAR	Female	Type A	OBC	17.0157534
8133	EN26443916	MAHIMA PREMCHAND INGAWALE	Female	Type A	SC	17.0157534
8134	EN26497506	SWEJAL SURESH MANE	Female	Type A	SC	17.0157534
8135	EN26403981	GADHE VAIBHAV SAINATH	Male	Type A	NT 2 (NT-C)	16.8509884
8136	EN26266244	SHRAVANI SANJAY ANASANE	Female	Type B	Open	16.8496567
8137	EN26116887	KOMAL RATANLAL UMEKAR	Female	Type A	SC	16.8210201
8138	EN26173360	KRUSHNA GANESH AMBURE	Male	Type A	OBC	16.8210201
8139	EN26174037	PRINCE RAMESH WAJGE	Male	Type A	SC	16.8122355
8140	EN26175550	SAIRAJ DHANANJAY DHUMANE	Male	Type A	SBC	16.6253199
8141	EN26297247	ROHAN ARUN PANDIT	Male	Type A	SC	16.6253199
8142	EN26457367	PRATHMESH GANESH BADADHE	Male	Type A	NT 3 (NT-D)	16.3855337
8143	EN26111704	SAHIL DNYANESHWAR BADARKHE	Male	Type A	OBC	16.2056174
8144	EN26179528	VAIBHAV RAMESH KALE	Male	Type A	NT 3 (NT-D)	16.2056174
8145	EN26448705	SHRAVANI CHAITANYA DHEMBE	Female	Type A	NT 1 (NT-B)	16.1702768
8146	EN26246840	PIYUSH AMOL JADHAV	Male	Type A	OBC	16.0591472
8147	EN26481271	SUSHANT YADAVRAO BORGAONKAR	Male	Type A	SC	15.8646734
8148	EN26412994	SARVESHA SANJAY PATIL	Female	Type A	Open	15.7457927
8149	EN26223216	TUSHAR SITARAM KAMBLE	Male	Type A	SC	15.6857493
8150	EN26130914	DEVRAJ GAJENDRA PAWAR	Male	Type A	SEBC	15.6344619
8151	EN26181583	NINAD SANDIP PATIL	Male	Type A	Open	15.6344619
8152	EN26369853	MULE PRIYA VIJAYKUMAR	Female	Type A	SEBC	15.6344619
8153	EN26493409	ADITYA SHAILENDRA KAMBLE	Male	Type B	SC	15.6344619
8154	EN26169885	DIKSHA ASHOK DOLAS	Female	Type A	SC	15.5452972
8155	EN26371903	PAWAR SANTOSH ANIL	Male	Type A	SEBC	15.5452972
8156	EN26140637	SRUJAL RAHUL SONKAMBLE	Male	Type A	SC	15.4623879
8157	EN26416097	PREM VITHTHAL THORAT	Male	Type A	SC	15.4623879
8158	EN26106852	SHINDE BHARGAVI PRAVIN	Female	Type A	OBC	14.9547816
8159	EN26422597	SARVESH KISHOR WAGH	Male	Type A	OBC	14.9547816
8160	EN26170497	NAGARGOJE OMKAR PRABHAKAR	Male	Type A	NT 3 (NT-D)	14.6900893
8161	EN26492792	AMITESH SINGH RATHORE	Male	OMS	Not Applicable	14.3340282
8162	EN26112330	MRUNMAY HIMMATRAO BAVASKAR	Male	Type A	OBC	14.1241793
8163	EN26292372	MONIKA SINGH	Female	OMS	Not Applicable	13.7001256
8164	EN26485439	SHWETA DATTA WAGHMARE	Female	Type A	SC	13.6469615
8165	EN26277115	RADHESHAM MAROTI KUTE	Male	Type A	SEBC	13.1614654
8166	EN26446558	ATHARVA SANTOSH PACHANGRE	Male	Type A	Open	13.1538992
8167	EN26479876	ISHWARI DILIP MUTAKE	Female	Type A	OBC	13.1538992
8168	EN26374896	GURUDEV GANESH BHARTI	Male	Type A	NT 1 (NT-B)	13.1401169
8169	EN26422981	SHRIKANT GAJANAN NATKAR	Male	Type A	Open	13.1401169
8170	EN26495076	PIYUSH RAHUL PATOLE	Male	Type A	SC	13.1401169
8171	EN26369704	PANCHAL BHAGWAN ANIL	Male	Type A	Open	13.0294287
8172	EN26395936	CHINMAYI PRAMOD GAIKWAD	Female	Type A	SC	13.0221818
8173	EN26123920	SIDHESH RAVINDRA YEOTKAR	Male	Type A	OBC	12.6169055
8174	EN26113062	SARTHAK DATTARAM CHAVAN	Male	Type A	SEBC	12.6034251

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
8175	EN26353351	DIGVIJAY RAJENDRA TARANGE	Male	Type A	NT 2 (NT-C)	12.6034251
8176	EN26336652	SHUBHAM BALAJI JADHAV	Male	Type A	Open	12.2913505
8177	EN26427623	DERE SHUBHAM SANJAY	Male	Type A	SC	12.2161407
8178	EN26200875	MANTASHA FATIMA RIZVI	Female	OMS	Not Applicable	12.1687135
8179	EN26155062	PARTH MATTOO	Male	OMS	Not Applicable	12.0416752
8180	EN26432829	GANESH BANDUAPPA SHINDE	Male	Type A	OBC	11.6952156
8181	EN26377297	SHUBHAM SUNDARDAS CHAVAN	Male	Type A	Open	11.5809928
8182	EN26157566	PRATIKSHA BABU SWAMI	Female	Type A	Open	11.2633535
8183	EN26429749	SHARVARI VISHAL JOGI	Female	Type A	SC	11.134049
8184	EN26255220	CHITRA TUKARAM DUDHAL	Female	Type A	NT 2 (NT-C)	11.1302155
8185	EN26213618	VEDANTI ANIL CHINGOLE	Female	Type A	OBC	10.9333564
8186	EN26174663	ADITI KIRAN KALE	Female	Type A	Open	10.7179688
8187	EN26305314	MANDLIK OM KIRAN	Male	Type A	OBC	9.7223863
8188	EN26259159	YUVRAJ KAILAS TOGE	Male	Type A	NT 2 (NT-C)	9.2107074
8189	EN26458442	KHANDARE SHREYA ARUN	Female	Type A	SC	9.1673381
8190	EN26279718	GAURAV YADAV	Male	OMS	Not Applicable	9.1242549
8191	EN26145264	OMKAR ARJUN KAKADE	Male	Type A	OBC	8.6529978
8192	EN26370832	AARTI SANTOSH PAIKRAO	Female	Type A	SC	8.3041898
8193	EN26383489	BATHE PRASAD NIMBAJI	Male	Type A	OBC	7.912154
8194	EN26114106	OM BHARAT CHAUDHARI	Male	Type A	OBC	7.7980223
8195	EN26497154	OMKAR DEVIDAS RATHOD	Male	Type A	DT/VJ	7.2922103
8196	EN26413022	YASHGURU ATUL SAWANT	Male	Type A	Open	6.7769925
8197	EN26436856	NADAF MUBASHIRA SIKANDAR	Female	Type A	OBC	6.6790098
8198	EN26239548	HAPTE SURAJ RAJENDRA	Male	Type A	NT 2 (NT-C)	6.2948821
8199	EN26145184	RITESH DNYANESHWAR THAKARE	Male	Type A	SC	5.9620389
8200	EN26239766	TANMAY GANESH BARSHIKAR	Male	Type A	SBC	5.9620389
8201	EN26482541	STUTI SHARMA	Female	OMS	Not Applicable	5.4348162
8202	EN26482842	ASHWED SANJAY THAKUR	Male	Type A	Open	5.1751378
8203	EN26184959	RUTUJA RAVINDRA LAVAND	Female	Type A	OBC	4.4467191
8204	EN26237113	GAYATRI SHIVAJI MANGATE	Female	Type A	Open	4.1246657
8205	EN26435461	ADITYA GORAKHNATH CHAVAN	Male	Type B	SEBC	3.2332168
8206	EN26447888	POONARAM JADHAV SARTHAK	Male	Type A	Open	2.5195548
8207	EN26420031	KARTIK VISHWAJIT DEVGIRE	Male	Type A	OBC	2.340634
8208	EN26490095	BACHHAV PIYUSH PRABHAKAR	Male	Type A	Open	2.2579411
8209	EN26121874	SHAHID SAJID PATHAN	Male	Type A	Open	2.1067743
8210	EN26499255	GITANSHU SANJAY CHAUHAN	Male	OMS	Not Applicable	2.1067743
8211	EN26456789	ARYAN VIJAY TATE	Male	Type A	Open	2.0909628
8212	EN26447450	GAIKWAD PRASHIK MILIND	Male	Type A	SC	1.3246628
8213	EN26177931	ALFIYA SARFARAJ MULANI	Female	Type A	OBC	0
8214	EN26183528	PAWAR VEDANT DATTATRAYA	Male	Type A	NT 1 (NT-B)	0
8215	EN26400808	SONAR URVI NITIN	Female	Type A	OBC	0
8216	EN26439265	DHAMDHERE PRAJWAL DNYANESHWAR	Male	Type A	SEBC	0
8217	EN26458021	DAULE SOMNATH RAMESH	Male	Type A	OBC	0
8218	EN26482512	LOMATE MOHIT ANURATH	Male	Type A	SC	0
8219	EN26483296	LOMATE SWAPNIL SHESHERAO	Male	Type A	SC	0
8220	EN26492654	KAVYA BHAVIN PAREKH	Male	OMS	Not Applicable	0
8221	EN26493406	PRADIP BALASAHEB BARNE	Male	Type A	SEBC	0
8222	EN26493536	VIKASH SHUKLA	Male	OMS	Not Applicable	0
8223	EN26496533	DHAMDHERE YASH JITENDRA	Male	Type A	OBC	0
8224	EN26498451	PATIL SHARDA RAVINDRA	Female	Type A	Open	0

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	CET/JEE Merit Marks
8225	EN26499110	KALYANI BALAJI KAWADE	Female	Type A	Open	0
8226	EN26499337	PRANAV NITIN SHINDE	Male	Type A	SEBC	0
8227	EN26499451	OMKAR DATTATRAY KALOKHE	Male	Type A	OBC	0
8228	EN26499454	SUJAL LAXMAN THOMBARE	Male	Type A	NT 2 (NT-C)	0
8229	EN26499564	SWAPNIL GAJENDRA CHAVAN	Male	Type A	SC	0
8230	EN26499642	ANIKET PANDURANG GORAD	Male	Type A	NT 2 (NT-C)	0
8231	EN26499654	GAURI VAIBHAV JADHAV	Female	Type A	Open	0
8232	EN26499850	KURKUTE VEDANT SACHIN	Male	Type A	Open	0
8233	EN26499945	SHINDE RUSHIKESH ANNASAHEB	Male	Type A	SEBC	0
8234	EN26499951	YASH DEVANAND KADAM	Male	Type A	SC	0

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14. Admissions Under Against CAP Round

Sr. No.	Application ID	Candidate Name	Gender	Candidature Type	Category	Merit Marks	Course Name	Seat Type	Admission Date
1	EN26392499	PARSHW MAHAVEER DHUPADALI	Male	OMS	--	96.1680205	Computer Engineering	ACAP	10/09/2026
2	EN26221971	YASH MADHUKAR AMBEKAR	Male	Type A	Open	95.5076994	Computer Engineering	ACAP	10/09/2026
3	EN26243460	ADITYA KHARE	Male	Type B	Open	95.3858303	Computer Engineering	ACAP	10/09/2026
4	EN26164158	MOHARIL SHRAVANI UMESH	Female	Type A	Open	95.3805594	Computer Engineering	ACAP	10/09/2026
5	EN26344233	YADAV DNYANESH RAJARAM	Male	Type A	Open	95.3140382	Computer Engineering	ACAP	10/09/2026
6	EN26157665	NAMAN UMASHANKAR CHAUBEY	Male	Type A	Open	94.9780988	Computer Engineering	ACAP	10/09/2026
7	EN26254768	RAJ KRISHNAT PANDE	Male	Type A	SEBC	94.963529	Computer Engineering	ACAP	10/09/2026
8	EN26334643	PRANAV KISHOR KULKARNI	Male	Type A	Open	94.9430074	Computer Engineering	ACAP	10/09/2026
9	EN26348611	MOHIT SUNIL KHARAT	Male	Type A	OBC	94.9427415	Computer Engineering	ACAP	10/09/2026
10	EN26114314	ADITYA SINGH	Male	Type C	Open	94.9303758	Computer Engineering	ACAP	10/09/2026
11	EN26116078	SUJNAN SUDHIR RAI	Male	Type B	Open	94.9303758	Computer Engineering	ACAP	10/09/2026
12	EN26229358	ATHARVA SHRIKRISHNA SHINKAR	Male	Type A	OBC	94.7940349	Computer Engineering	ACAP	12/09/2026
13	EN26153436	PARTH VIJAY SARODE	Male	Type A	OBC	94.6962055	Computer Engineering	ACAP	10/09/2026
14	EN26377871	SHRUTI VENUGOPAL SAHU	Female	Type A	Open	94.6480451	Computer Engineering	ACAP	10/09/2026
15	EN26351714	AYUSH RAJARAM VISHWASRAO	Male	Type A	SEBC	94.6049213	Computer Engineering	ACAP	10/09/2026
16	EN26333337	TEJAS RAJENDRA BADGUJAR	Male	Type A	OBC	94.5016522	Computer Engineering	ACAP	10/09/2026
17	EN26243302	MOKSHYADA KAILAS VARADE	Female	Type A	SBC	94.1913399	Computer Engineering	ACAP	10/09/2026
18	EN26166770	PIYUSH KUMAR	Male	OMS	--	94.0733176	Computer Engineering	ACAP	10/09/2026
19	EN26149337	SWARDA SUYOG DESHPANDE	Female	Type A	Open	93.9374669	Computer Engineering	ACAP	10/09/2026
20	EN26305208	ADITYA SIDDALINGESH GURAV	Male	Type A	Open	93.6359075	Computer Engineering	ACAP	10/09/2026
21	EN26368741	KARTIKSINGH HANUMANSINGH RAJPUT	Male	Type A	Open	93.4491576	Computer Engineering	ACAP	10/09/2026
22	EN26154717	SANYU SANJEEV SHRIVASTAVA	Male	Type A	Open	93.4329298	Computer Engineering	ACAP	10/09/2026
23	EN26101268	ISHANT RAJENDRA RAHANE	Male	Type A	OBC	93.2009875	Computer Engineering	ACAP	12/09/2026
24	EN26381069	SIDDHESH SUBHASH PUNDE	Male	Type A	OBC	93.2009875	Computer Engineering	ACAP	13/09/2026
25	EN26392027	SURYAVANSHI ATHARV MADHAV	Male	Type A	SEBC	93.169136	Computer Engineering	ACAP	13/09/2026
26	EN26386824	SWARAJ BHAGIRATH SAVANDKAR	Male	Type A	SEBC	93.0647215	Computer Engineering	ACAP	12/09/2026
27	EN26428301	TANISHQ RAJESH CHAVAN	Male	Type A	Open	92.9026198	Computer Engineering	ACAP	10/09/2026
28	EN26386822	KRUSHNA SANTOSH MUNDLIK	Male	Type A	OBC	92.7564924	Computer Engineering	ACAP	12/09/2026

29	EN26180466	DEBADIPTA CHATTERJEE	Male	Type A	Open	92.3523755	Computer Engineering	ACAP	10/09/2026
30	EN26405224	UPHADE DARSHAN RAMESH	Male	Type A	OBC	92.2402301	Computer Engineering	ACAP	12/09/2026
31	EN26102299	BEDARE YUGANSHU AJAY	Male	Type A	OBC	92.2381205	Computer Engineering	ACAP	12/09/2026
32	EN26267016	ATHARV GANESH BHOLE	Male	Type A	OBC	91.7316874	Computer Engineering	ACAP	12/09/2026
33	EN26270217	KAUSTUBH MANOJ PATIL	Male	Type A	Open	91.53248	Computer Engineering	ACAP	12/09/2026
34	EN26214588	PRATIK SUDHAKAR SONAWANE	Male	Type B	OBC	91.1602633	Computer Engineering	ACAP	12/09/2026
35	EN26257866	SHUBHAM SITARAM WAGHMARE	Male	Type A	SC	90.9200385	Computer Engineering	ACAP	10/09/2026
36	EN26362684	ABHINAV VIJAY GADE	Male	Type A	OBC	90.5491967	Computer Engineering	ACAP	12/09/2026
37	EN26108057	PRANJAL SACHIN TAMBE	Female	Type A	OBC	90.3279027	Computer Engineering	ACAP	12/09/2026
38	EN26161224	ATHARVA DINESH CHAVAN	Male	Type A	OBC	89.9024053	Computer Engineering	ACAP	14/09/2026
39	EN26362567	RUSHIL CHARPE	Male	OMS	--	89.8173399	Computer Engineering	ACAP	12/09/2026
40	EN26266389	PUSHKAR VITTHAL AMBHORE	Male	Type A	OBC	89.6934787	Computer Engineering	ACAP	13/09/2026
41	EN26161263	ADITYA TUSHAR GAIKWAD	Male	Type A	SC	89.4554822	Computer Engineering	ACAP	10/09/2026
42	EN26120277	GAYATRI MANISH AMBHORE	Female	Type A	Open	88.7357048	Computer Engineering	ACAP	12/09/2026
43	EN26275640	SHIVPRASAD SURESH SWAMI	Male	Type A	SC	86.5951005	Computer Engineering	ACAP	12/09/2026
44	EN26240302	VIVEK SURESH BADE	Male	Type A	NT-D	86.2039517	Computer Engineering	ACAP	10/09/2026
45	EN26149611	TANAY SANJAY CHAVAN	Male	Type A	DT/VJ	86.099446	Computer Engineering	ACAP	10/09/2026
46	EN26221869	SOLASE SARTHAK SUNIL	Male	Type A	SC	86.0314842	Computer Engineering	ACAP	10/09/2026
47	EN26261470	SARTHAK VIJAY KATORE	Male	Type A	OBC	85.9003507	Computer Engineering	ACAP	13/09/2026
48	EN26270782	WAGHCHOURE AYUSH SHAILENDRA	Male	Type A	SC	85.6921506	Computer Engineering	ACAP	11/09/2026
49	EN26388879	SAKHARE PRATHMESH SOMNATH	Male	Type A	OBC	80.7055032	Computer Engineering	ACAP	12/09/2026
50	EN26360324	MAHAJAN JAYESH BHAGWAT	Male	Type A	OBC	81.7199	Computer Engineering	ACAP	14/09/2026
51	EN26335059	GAIKWAD RAVIKIRAN RAMESH	Male	Type A	SC	81.643697	Computer Engineering	ACAP	11/09/2026
52	EN26440011	RUSHIKA JEETENDRA MORE	Female	Type A	OBC	81.4271094	Computer Engineering	ACAP	12/09/2026
53	EN26289189	LAMTURE SAMYAK SHYAM	Male	Type A	SC	81.3283933	Computer Engineering	ACAP	13/09/2026
54	EN26452668	JAGDISH VIKRAM SHADANGI	Male	Type A	Open	81.0159708	Computer Engineering	ACAP	11/09/2026
55	EN26280731	SHREYA SUNIL JADHAV	Female	Type A	Open	80.7883659	Computer Engineering	ACAP	12/09/2026
56	EN26407341	SANKALP GAJENDRA MOLAWADE	Male	Type A	OBC	80.7883659	Computer Engineering	ACAP	12/09/2026
57	EN26112062	SEJAL NIKHIL MESHRAM	Female	Type A	SC	80.2298047	Computer Engineering	ACAP	11/09/2026
58	EN26421814	DHAIGUDE SIDDHI PRADIP	Female	Type A	NT-C	79.5928226	Computer Engineering	ACAP	12/09/2026
59	EN26116312	ROHIT RAMESH RATHOD	Male	Type A	DT/VJ	75.6051641	Computer Engineering	ACAP	13/09/2026
60	EN26266296	LAHANE DARSHAN RAMKRUSHNA	Male	Type A	OBC	88.8881114	Computer Engineering	ACAP	12/09/2026
61	EN26405875	ABHINAV DHANAJI PATIL	Male	Type A	OBC	95.6128536	Computer	ACAP	12/09/2026

							Engineering		
62	EN26389908	RASIKA SANTOSH WALUNJ	Female	Type A	OBC	91.2329425	Computer Engineering	ACAP	12/09/2026
63	EN26203473	NAVEEN THIYAGARAJAN MUDALIAR	Male	OMS	--	90.866765	Computer Engineering	ACAP	12/09/2026
64	EN26276884	ISHWARI RAJESHWAR PATIL	Female	Type A	Open - EWS	89.4256012	Computer Engineering	ACAP	12/09/2026
65	EN26429101	HARSHAL RAMDAS BHALERAO	Male	Type A	OBC	69.3900327	Computer Engineering	ACAP	13/09/2026
66	EN26195991	BRUNDASHREE A H	Female	OMS	--	90.0962861	Computer Engineering	ACAP	14/09/2026
67	EN26414425	LOKESH KUMAR SINGH	Male	OMS	--	95.3169861	Computer Engineering (Software Engineering)	ACAP	10/09/2026
68	EN26141566	NIMITT RAKESH GOYDANI	Male	Type A	Open	93.5949221	Computer Engineering (Software Engineering)	ACAP	10/09/2026
69	EN26362839	POONAM BAJIRAO DONGARE	Female	Type A	NT-D	93.0779848	Computer Engineering (Software Engineering)	ACAP	10/09/2026
70	EN26274646	SHINDE SARTHAK MADAN	Male	Type A	OBC	93.0651077	Computer Engineering (Software Engineering)	ACAP	10/09/2026
71	EN26210865	KRATIKA AHUJA	Female	OMS	--	91.794056	Computer Engineering (Software Engineering)	ACAP	10/09/2026
72	EN26235809	SIDDHIKI CHHAGANRAO BAKADE	Female	Type A	SBC	91.7854984	Computer Engineering (Software Engineering)	ACAP	10/09/2026
73	EN26186909	ROHAN VILAS MANE	Male	Type A	SEBC	91.6272372	Computer Engineering (Software Engineering)	ACAP	10/09/2026
74	EN26152824	HARSHWARDHAN DNYANESHWAR KUNDE	Male	Type A	OBC	91.5329871	Computer Engineering (Software Engineering)	ACAP	10/09/2026
75	EN26189987	VARADRAJ SUDARSHAN CHOUDHARI	Male	Type A	SEBC	91.2552493	Computer Engineering (Software Engineering)	ACAP	10/09/2026
76	EN26355772	VIHAAN BHUMESHWAR TATIKONDA	Male	Type A	SBC	91.2331407	Computer Engineering (Software Engineering)	ACAP	10/09/2026
77	EN26377051	VAISHNAVI VITTHAL INGLE	Female	Type A	OBC	91.0694792	Computer Engineering (Software Engineering)	ACAP	10/09/2026
78	EN26368590	KARTIKI VIDYASAGAR PAKHALE	Female	Type A	OBC	90.9203835	Computer Engineering (Software Engineering)	ACAP	10/09/2026
79	EN26285393	SARTHAK MILIND YAWALKAR	Male	Type A	OBC	90.4666273	Computer Engineering (Software Engineering)	ACAP	10/09/2026
80	EN26204351	SUJAL SUNIL PAWADE	Male	Type A	OBC	90.2558184	Computer Engineering (Software Engineering)	ACAP	10/09/2026
81	EN26350475	GHORPADE SAMEEKSHA	Female	Type A	SEBC	89.451403	Computer	ACAP	10/09/2026

		VASANTRAO					Engineering (Software Engineering)		
82	EN26329798	ATHARVA SANDIP RAKTATE	Male	Type A	OBC	89.4497168	Computer Engineering (Software Engineering)	ACAP	13/09/2026
83	EN26329691	VEDANT JITENDRA SAWANT	Male	Type A	OBC	88.7299064	Computer Engineering (Software Engineering)	ACAP	12/09/2026
84	EN26414493	DNYANESHWARI SANJAY KAWALE	Female	Type A	NT-C	88.1468922	Computer Engineering (Software Engineering)	ACAP	10/09/2026
85	EN26417696	YUG SANDIP SONAWANE	Male	Type A	OBC	66.1169676	Computer Engineering (Software Engineering)	ACAP	10/09/2026
86	EN26315039	ADVAIT NITIN KAWALE	Male	Type A	OBC	87.2152238	Computer Engineering (Software Engineering)	ACAP	14/09/2026
87	EN26426008	SWARUP SHASHIKANT MORE	Male	Type A	OBC	62.6016833	Computer Engineering (Software Engineering)	ACAP	10/09/2026
88	EN26284135	ABHINAV ARUNKUMAR CHAUDHARY	Male	Type A	Open	86.8427506	Computer Engineering (Software Engineering)	ACAP	10/09/2026
89	EN26339274	ROUNAK ROSHAN BAHURIYA	Male	Type A	SC	80.4992916	Computer Engineering (Software Engineering)	ACAP	11/09/2026
90	EN26390864	AVANI VIJAY KHADE	Female	Type A	SC	79.9864621	Computer Engineering (Software Engineering)	ACAP	12/09/2026
91	EN26379134	ROHIT RADHAKISAN KOLHE	Male	Type A	SEBC	78.2850242	Computer Engineering (Software Engineering)	ACAP	12/09/2026
92	EN26361472	LAKSHMI RAMBHAL	Female	OMS	--	78.1871974	Computer Engineering (Software Engineering)	ACAP	11/09/2026
93	EN26141037	PRANAV NIVRUTTI KSHIRSAGAR	Male	Type A	SC	77.7384664	Computer Engineering (Software Engineering)	ACAP	12/09/2026
94	EN26467729	GAURI NITIN KULKARNI	Female	Type A	Open	76.6875679	Computer Engineering (Software Engineering)	ACAP	12/09/2026
95	EN26350929	VEDANT RAMDAS MANDLIK	Male	Type A	OBC	76.5032413	Computer Engineering (Software Engineering)	ACAP	12/09/2026
96	EN26381259	YASH KAMLAKAR TAKWALE	Male	Type A	SC	74.5525612	Computer Engineering (Software Engineering)	ACAP	12/09/2026
97	EN26182636	BORKAR TANMAY GAJANAN	Male	Type A	SC	71.4377156	Computer Engineering (Software Engineering)	ACAP	12/09/2026
98	EN26203989	VAIBHAV VALMIK BORHADE	Male	Type A	OBC	71.2894525	Computer Engineering	ACAP	12/09/2026

							(Software Engineering)		
99	EN26282853	SHRUTI ARVIND KHENGAT	Female	Type B	OBC	68.8065641	Computer Engineering (Software Engineering)	ACAP	13/09/2026
100	EN26337316	CHAITANYA RAMDAS KOLEKAR	Male	Type B	Open	68.58833	Computer Engineering (Software Engineering)	ACAP	13/09/2026
101	EN26266830	ANJALI SUBHASH NAKADE	Female	Type A	OBC	68.4225402	Computer Engineering (Software Engineering)	ACAP	12/09/2026
102	EN26479468	ADARSH CHANNAPPA JIROBE	Male	Type A	Open	62.8386652	Computer Engineering (Software Engineering)	ACAP	12/09/2026
103	EN26348765	DIPVIJAY PRASAD MANWATKAR	Male	Type A	SC	67.2980865	Computer Engineering (Software Engineering)	ACAP	12/09/2026
104	EN26305599	RAKESH ACHALARAM CHOUDHARY	Male	OMS	--	96.9477536	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	ACAP	10/09/2026
105	EN26351729	SANKALP VISHNOI	Male	Type C	Open	95.5358718	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	ACAP	10/09/2026
106	EN26449059	SHRAVANI SANDEEP DHAGE	Female	Type A	OBC	94.7981886	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	ACAP	10/09/2026
107	EN26223802	SHREYAS GANESH KHAMKAR	Male	Type A	SEBC	94.7041159	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	ACAP	10/09/2026
108	EN26430098	AYUSH PRAMOD KOTKAR	Male	Type A	OBC	94.6480451	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	ACAP	10/09/2026
109	EN26195420	ARJUN SACHIN NIMBALKAR	Male	Type A	SEBC	94.3906546	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	ACAP	10/09/2026
110	EN26108601	HIMANSHU PRASHANT SISODIYA	Male	Type A	Open	94.3676533	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	ACAP	10/09/2026
111	EN26294439	PRATHAMESH HANUMANT JADHAV	Male	Type A	OBC	94.333639	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	ACAP	10/09/2026

112	EN26102783	KAMLESH JEEVARAM CHOUDHARY	Male	Type A	Open	94.2112206	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	ACAP	10/09/2026
113	EN26120765	JAINAB DASTAGIR SAYYAD	Female	Type A	Open	94.0729324	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	ACAP	10/09/2026
114	EN26245256	PRADIP VITTHAL DHERE	Male	Type A	Open	93.9707059	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	ACAP	10/09/2026
115	EN26133910	UDAY MANIK PARATE	Male	Type A	Open	93.7445639	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	ACAP	10/09/2026
116	EN26248553	YASH PADMAKAR AUTI	Male	Type A	OBC	92.8258661	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	ACAP	10/09/2026
117	EN26321960	KONARK KAUSHIK	Male	OMS	--	92.5616727	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	ACAP	10/09/2026
118	EN26194657	MOHIT SACHIN KALE	Male	Type A	Open	92.476754	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	ACAP	10/09/2026
119	EN26120571	OM PRITAM HONRAO	Male	Type A	Open	92.3536394	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	ACAP	10/09/2026
120	EN26436973	VEDANT MANIK LOHAR	Male	Type A	Open	92.0068259	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	ACAP	12/09/2026
121	EN26246071	RUTUJA SUNIL WAGH	Female	Type A	SEBC	91.8268053	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	ACAP	12/09/2026
122	EN26105260	RUGVED YOGENDRA RAMDE	Male	Type A	OBC	91.4806522	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	ACAP	12/09/2026
123	EN26175581	SOHAM CHANGDEV RITHE	Male	Type A	OBC	88.4219058	Computer Science and Engineering(Artificial Intelligence and Machine	ACAP	12/09/2026

							Learning)		
124	EN26320240	GANACHARYA ADITI ATUL	Female	Type A	SC	87.2593857	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	ACAP	10/09/2026
125	EN26360584	CHAITANYA NANDKUMAR PATIL	Male	Type A	Open - EWS	87.089825	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	ACAP	12/09/2026
126	EN26333250	SUSHANT SACHIN PATIL	Male	Type A	OBC	86.7003307	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	ACAP	12/09/2026
127	EN26241783	VIRAJ JALINDAR DHANWATE	Male	Type A	SEBC	86.5796724	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	ACAP	12/09/2026
128	EN26251752	MAYANK RAGHO PATIL	Male	Type A	OBC	85.8665128	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	ACAP	12/09/2026
129	EN26428861	PAYAL VIJAY JAGTAP	Female	Type A	SEBC	84.3204501	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	ACAP	14/09/2026
130	EN26124370	ATHARV ANIL KALE	Male	Type A	OBC	84.207639	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	ACAP	12/09/2026
131	EN26467295	KESHAV SHYAM PARASKAR	Male	Type A	OBC	84.0342981	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	ACAP	12/09/2026
132	EN26329207	PRANAV BHARAT BADALGAVE	Male	Type A	SEBC	83.4251983	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	ACAP	12/09/2026
133	EN26417684	KALE PRATIK NARAYAN	Male	Type A	SEBC	83.1950716	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	ACAP	12/09/2026
134	EN26241186	DHRUV SANTOSH KALE	Male	Type A	OBC	82.9763421	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	ACAP	13/09/2026
135	EN26266758	ROHIT DEEPAK DESALE	Male	Type A	OBC	82.1388599	Computer Science and Engineering(Artificial Intelligence	ACAP	12/09/2026

							and Machine Learning)		
136	EN26164005	SRUSHTI RAJENDRA GAWANDI	Female	Type A	OBC	81.6127789	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	ACAP	12/09/2026
137	EN26303057	KOMAL SURESH DHENGLE	Female	Type A	SEBC	80.2313072	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	ACAP	12/09/2026
138	EN26338286	ATHARVA BALASO CHANDGUDE	Male	Type A	OBC	79.3766715	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	ACAP	14/09/2026
139	EN26386821	OM BHAGIRATH JADHAV	Male	Type A	OBC	79.7046663	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	ACAP	12/09/2026
140	EN26118549	VARAD SURYAKANT WANARE	Male	Type A	SC	78.8262695	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	ACAP	12/09/2026
141	EN26397144	DHANASHREE RAMKRUSHNA MAHAJAN	Female	Type A	OBC	78.1913582	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	ACAP	14/09/2026
142	EN26413874	HARSHVARDHAN NAMDEO PATIL	Male	Type A	OBC	77.9589871	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	ACAP	12/09/2026
143	EN26212912	ADITYA ANAND GOSAVI	Male	Type A	NT-B	72.3753397	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	ACAP	12/09/2026
144	EN26421622	GANESH BALASAHEB JAGTAP	Male	Type A	OBC	70.4215645	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	ACAP	13/09/2026
145	EN26137060	SARVESH PRASHANT RAJE	Male	Type A	OBC	55.7703505	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	ACAP	13/09/2026
146	EN26120500	ARYAN VAIBHAV BHOSALE	Male	Type A	Open	94.7100963	Computer Science and Engineering(Data Science)	ACAP	10/09/2026
147	EN26231202	AVIKA YOGESH AGARWAL	Female	Type A	Open	94.6011366	Computer Science and Engineering(Data Science)	ACAP	10/09/2026
148	EN26339954	RUDRANI SANJAY NERKAR	Female	Type A	OBC	94.243738	Computer	ACAP	10/09/2026

							Science and Engineering(Data Science)		
149	EN26397851	SUMANT RAMAKANT MUNDHE	Male	Type A	NT-D	94.0733176	Computer Science and Engineering(Data Science)	ACAP	10/09/2026
150	EN26458102	TAMBOLI ROHIT VALMIK	Male	Type B	Open	93.9637286	Computer Science and Engineering(Data Science)	ACAP	10/09/2026
151	EN26151113	PRASAD SANTOSH RAHERKAR	Male	Type A	SEBC	93.3993174	Computer Science and Engineering(Data Science)	ACAP	10/09/2026
152	EN26172581	ASHUTOSH KAILAS THAKUR	Male	Type A	Open	92.9781315	Computer Science and Engineering(Data Science)	ACAP	10/09/2026
153	EN26175542	ATHARVA ANAND SHIRKE	Male	Type A	OBC	92.5132937	Computer Science and Engineering(Data Science)	ACAP	10/09/2026
154	EN26233168	ABHIJEET BHARAT MEDHE	Male	Type A	OBC	92.4965846	Computer Science and Engineering(Data Science)	ACAP	10/09/2026
155	EN26356257	CHAME RADHIKA BHAGWAT	Female	Type A	OBC	90.8146472	Computer Science and Engineering(Data Science)	ACAP	10/09/2026
156	EN26349408	APHALE PRANAV VIKAS	Male	Type A	OBC	90.8013388	Computer Science and Engineering(Data Science)	ACAP	10/09/2026
157	EN26293831	PARTHAV DADASAHEB MURALI	Male	Type A	Open	89.657308	Computer Science and Engineering(Data Science)	ACAP	10/09/2026
158	EN26412989	ASHUTOSH VISHNUSHANKAR OJHA	Male	OMS	--	89.1809567	Computer Science and Engineering(Data Science)	ACAP	13/09/2026
159	EN26224661	ATHARVA SUNIL ASAGEKAR	Male	Type A	Open	89.0368294	Computer Science and Engineering(Data Science)	ACAP	13/09/2026
160	EN26446328	PANDHE VAIBHAV VISHAL	Male	Type A	OBC	87.2248719	Computer Science and Engineering(Data Science)	ACAP	12/09/2026
161	EN26355622	PRATAP RISHIKESH KAYGUDE	Male	Type A	NT-C	85.1550148	Computer Science and Engineering(Data Science)	ACAP	12/09/2026
162	EN26201811	DEVYANI DEVANAND MATE	Female	Type A	OBC	84.0343736	Computer Science and Engineering(Data Science)	ACAP	14/09/2026
163	EN26406254	JOSHI ANIKET LAXMINARAYAN	Male	Type A	Open	83.9283276	Computer Science and Engineering(Data Science)	ACAP	12/09/2026
164	EN26253200	PRACHI RAHUL PATIL	Female	Type A	OBC	81.3607995	Computer Science and Engineering(Data Science)	ACAP	12/09/2026
165	EN26465504	SHUBHAM MASURAM DONGRE	Male	Type A	OBC	80.0260591	Computer Science and	ACAP	12/09/2026

							Engineering(Data Science)		
166	EN26255875	KUNAL ANJU CHAVAN	Male	Type A	DT/VJ	78.890785	Computer Science and Engineering(Data Science)	ACAP	12/09/2026
167	EN26339410	SATHE PRATHAMESH PRAMOD	Male	Type A	OBC	71.7544603	Computer Science and Engineering(Data Science)	ACAP	12/09/2026
168	EN26159282	SARTHAK JANARDAN GHATE	Male	Type A	NT-B	74.1899324	Computer Science and Engineering(Data Science)	ACAP	12/09/2026
169	EN26162371	GORE PRAFULL SHIVAJI	Male	Type A	OBC	72.0373703	Computer Science and Engineering(Data Science)	ACAP	12/09/2026
170	EN26131484	PRATIK BANSI KHADE	Male	Type A	NT-D	66.1311211	Computer Science and Engineering(Data Science)	ACAP	12/09/2026
171	EN26102434	VEDIKA VINAYAK PAWAR	Female	Type A	Open	84.4790806	Computer Science and Engineering(Data Science)	ACAP	12/09/2026
172	EN26325930	ANJALI BALAJI RAUT	Female	Type A	OBC	95.073949	Information Technology	ACAP	10/09/2026
173	EN26384069	PRATHMESH SAMBHAJI MORE	Male	Type A	SEBC	94.7789294	Information Technology	ACAP	10/09/2026
174	EN26271437	ISHAN AMOL KASAR	Male	Type A	OBC	94.5733788	Information Technology	ACAP	12/09/2026
175	EN26149892	SNEHAL MAROTI RASAL	Female	Type A	SEBC	94.4912483	Information Technology	ACAP	10/09/2026
176	EN26150392	SONKUSARE PARAG RAJESH	Male	Type A	SBC	94.4454247	Information Technology	ACAP	10/09/2026
177	EN26276911	RIYA VINOD GANACHARYA	Female	Type A	OBC	94.416807	Information Technology	ACAP	10/09/2026
178	EN26217058	ATHARV SOMNATH BHANDARE	Male	Type A	OBC	94.0032188	Information Technology	ACAP	10/09/2026
179	EN26279149	OMKAR SANJAY KUTE	Male	Type A	Open	93.9551486	Information Technology	ACAP	10/09/2026
180	EN26387566	RAJIK MUNNA SHEIKH	Male	Type A	Open	93.5645877	Information Technology	ACAP	10/09/2026
181	EN26281686	ANUSHKA SATISH PAWAR	Female	Type A	Open	93.276493	Information Technology	ACAP	10/09/2026
182	EN26214201	SHREYA RAKESH CHAUDHARI	Female	Type A	OBC	93.2488151	Information Technology	ACAP	10/09/2026
183	EN26270287	PRASAD SANTOSH KATHAR	Male	Type A	NT-D	93.169136	Information Technology	ACAP	10/09/2026
184	EN26340612	AKSHARA JYOTIRLING KALEKAR	Female	Type A	OBC	92.5679358	Information Technology	ACAP	10/09/2026
185	EN26172976	KRISHNA MANGESH CHAUDHARI	Male	Type A	OBC	91.7316874	Information Technology	ACAP	10/09/2026
186	EN26249809	PRASAD NITIN KOTHAWADE	Male	Type A	OBC	90.0134693	Information Technology	ACAP	11/09/2026
187	EN26263261	SARTH SATISH KATORE	Male	Type A	SEBC	89.5272602	Information Technology	ACAP	11/09/2026
188	EN26338439	YASH SACHIN MALI	Male	Type A	OBC	90.9200385	Information Technology	ACAP	10/09/2026
189	EN26462304	SIDDHANT SACHIN RODE	Male	Type A	OBC	88.5780258	Information Technology	ACAP	12/09/2026
190	EN26410300	SAMRUDDHI DHANANJAY BADE	Female	Type A	NT-D	88.5540762	Information Technology	ACAP	13/09/2026
191	EN26235537	SOHAM SHEKHAR KHEDKAR	Male	Type A	OBC	87.8873794	Information Technology	ACAP	13/09/2026
192	EN26366323	MANDE VISHWAJIT APPA	Male	Type A	OBC	85.0853734	Information	ACAP	13/09/2026

							Technology		
193	EN26368531	SEJAL SANJAY KALBANDE	Female	Type A	SC	87.2636301	Information Technology	ACAP	10/09/2026
194	EN26460408	HRISHIKESH SANTOSH PUNDE	Male	Type A	Open	85.1996728	Information Technology	ACAP	12/09/2026
195	EN26222915	RIYA DHANANJAY KADAM	Female	Type A	SEBC	84.539834	Information Technology	ACAP	12/09/2026
196	EN26356519	SHIVA KUMAR	Male	Type A	Open	84.3786315	Information Technology	ACAP	12/09/2026
197	EN26149326	KSHIRSAGAR ATHARVA SANDIPAN	Male	Type A	SEBC	78.5981492	Information Technology	ACAP	12/09/2026
198	EN26344287	NARKE MAYUR ARJUN	Male	Type A	OBC	77.3511663	Information Technology	ACAP	12/09/2026
199	EN26379265	SHREYA SATISH BHUJBAL	Female	Type A	OBC	76.6993653	Information Technology	ACAP	13/09/2026
200	EN26467573	SAMARTH PRASAD JOSHI	Male	Type A	Open	76.5235824	Information Technology	ACAP	12/09/2026
201	EN26332495	KRUSHNA BHAGURAM KENDRE	Male	Type A	NT-D	72.8027463	Information Technology	ACAP	13/09/2026
202	EN26114800	ARYA GANPAT POTAWADE	Female	Type A	SEBC	71.7479911	Information Technology	ACAP	12/09/2026
203	EN26307150	ROHAN RAMDAS DHERE	Male	Type A	SEBC	71.4377156	Information Technology	ACAP	12/09/2026
204	EN26337279	PIYUSH RAMESH SHELKE	Male	Type A	OBC	68.6498934	Information Technology	ACAP	12/09/2026
205	EN26279700	JADHAV RAJ ANIL	Male	Type A	DT/VJ	57.5477401	Information Technology	ACAP	13/09/2026
206	EN26248143	ADITYA SURAJ SALUNKHE	Male	Type A	OBC	81.3283933	Information Technology	ACAP	12/09/2026
207	EN26143334	SHREENIDHI PURUSHOTTAM BOBADE	Male	Type A	OBC	71.0421393	Information Technology	ACAP	12/09/2026
208	EN26463881	BILAL JAVED NAIK	Male	Type A	Open	70.6970324	Information Technology	ACAP	12/09/2026
209	EN26334615	JANHAVI SANJAY GAIKWAD	Female	Type A	OBC	68.9409579	Information Technology	ACAP	12/09/2026
210	EN26150859	YUGANK KAPIL PATOLE	Male	Type A	SC	73.0237189	Information Technology	ACAP	13/09/2026
211	EN26109079	VRUDDHI GURUNATH UTEKAR	Female	Type A	Open	92.8590573	Information Technology	ACAP	14/09/2026
212	EN26149793	SHAIKH AMMAR SAJID AHMED	Male	Type A	Open	94.6011366	Electronics and Telecommunicat on Engg	ACAP	10/09/2026
213	EN26273541	RAJESHWARY J S	Female	Type A	Open	94.6011366	Electronics and Telecommunicat on Engg	ACAP	10/09/2026
214	EN26195280	SHAMBHAVI ASHISH KAWARE	Female	Type A	Open	92.2409094	Electronics and Telecommunicat on Engg	ACAP	10/09/2026
215	EN26129704	SAYLEE GANESH BADADE	Female	Type A	Open	92.2402421	Electronics and Telecommunicat on Engg	ACAP	10/09/2026
216	EN26215335	MAYURESH PRAVIN DANDGE	Male	Type A	OBC	92.1517727	Electronics and Telecommunicat on Engg	ACAP	10/09/2026
217	EN26346848	OM PRAVIN KAD	Male	Type A	OBC	91.6068238	Electronics and Telecommunicat on Engg	ACAP	10/09/2026
218	EN26100613	ISHANI SINGH	Female	Type A	Open	91.2065006	Electronics and Telecommunicat on Engg	ACAP	10/09/2026
219	EN26324556	BORKE GAURAV GAUTAM	Male	Type A	OBC	91.1718238	Electronics and Telecommunicat on Engg	ACAP	10/09/2026
220	EN26401080	SAMARTH RAMHARI NAVLE	Male	Type A	OBC	91.0668866	Electronics and Telecommunicat on Engg	ACAP	12/09/2026

221	EN26226225	MAYANK NARESH THAWARE	Male	Type A	OBC	90.7559146	Electronics and Telecommunicat on Engg	ACAP	10/09/2026
222	EN26341341	VEDANT SANTOSH BHAGAT	Male	Type A	OBC	90.266876	Electronics and Telecommunicat on Engg	ACAP	10/09/2026
223	EN26238413	ANUSHKA BHARAT KANADE	Female	Type A	OBC	89.0368294	Electronics and Telecommunicat on Engg	ACAP	10/09/2026
224	EN26214632	ASHWIN SAJEEV NAIR	Male	Type A	Open	88.2603909	Electronics and Telecommunicat on Engg	ACAP	10/09/2026
225	EN26114696	KRISHNA BALASAHEB DHEPE	Male	Type A	SEBC	85.0971341	Electronics and Telecommunicat on Engg	ACAP	12/09/2026
226	EN26258249	SANSKAR SUBHASH DALVI	Male	Type A	OBC	87.3937627	Electronics and Telecommunicat on Engg	ACAP	10/09/2026
227	EN26406634	YASH ANIL SURWADE	Male	Type A	SC	87.1731352	Electronics and Telecommunicat on Engg	ACAP	10/09/2026
228	EN26213885	SUYASH RAJENDRAKUMAR RAJPUT	Male	Type B	Open	85.2987504	Electronics and Telecommunicat on Engg	ACAP	10/09/2026
229	EN26235282	VIHAAN SAXENA	Male	Type A	Open - EWS	85.2824124	Electronics and Telecommunicat on Engg	ACAP	12/09/2026
230	EN26406739	KARAN ANIRUDHA MARKAD	Male	Type A	OBC	84.3183057	Electronics and Telecommunicat on Engg	ACAP	12/09/2026
231	EN26361351	PRADYUN KAILAS GUDADE	Male	Type A	SEBC	84.2510483	Electronics and Telecommunicat on Engg	ACAP	13/09/2026
232	EN26121547	SARAH AMIT KUMBHARE	Female	Type A	SBC	84.207639	Electronics and Telecommunicat on Engg	ACAP	10/09/2026
233	EN26148588	AADITYA NILESH PINGLE	Male	Type B	Open	83.73706	Electronics and Telecommunicat on Engg	ACAP	13/09/2026
234	EN26172617	SOHAM DAYABHAI PATIL	Male	Type A	OBC	83.73706	Electronics and Telecommunicat on Engg	ACAP	10/09/2026
235	EN26332461	RAJVEER KUMAR CHAUDHARY	Male	OMS	--	78.9513823	Electronics and Telecommunicat on Engg	ACAP	12/09/2026
236	EN26108609	SOHAM RAHUL POPHALI	Male	Type A	Open	83.1821207	Electronics and Telecommunicat on Engg	ACAP	10/09/2026
237	EN26159466	VEDANT VINOD KSHIRSAGAR	Male	Type A	OBC	82.0388536	Electronics and Telecommunicat on Engg	ACAP	12/09/2026
238	EN26185987	NIKHIL SANJAY PIMPLE	Male	Type A	Open	71.5917775	Electronics and Telecommunicat on Engg	ACAP	11/09/2026
239	EN26294227	DIPAK RAJENDRA BHOLE	Male	Type A	OBC	70.9482593	Electronics and Telecommunicat on Engg	ACAP	11/09/2026
240	EN26307461	ABHAY SATISH UJED	Male	Type A	OBC	78.7121389	Electronics and Telecommunicat on Engg	ACAP	14/09/2026
241	EN26321604	SRUSHTI DHANANJAY NEMADE	Female	Type A	OBC	59.2474828	Electronics and Telecommunicat on Engg	ACAP	11/09/2026
242	EN26124108	SAKSHI VISHNU WAGHMARE	Female	Type A	OBC	76.2668468	Electronics and Telecommunicat on Engg	ACAP	12/09/2026
243	EN26172965	SIDDHANT SAURABH SHINGARE	Male	Type A	Open	75.6051641	Electronics and Telecommunicat	ACAP	12/09/2026

							on Engg		
244	EN26164848	RASIKA BAJRANG GHADAGE	Female	Type A	Open	75.242318	Electronics and Telecommunicat on Engg	ACAP	13/09/2026
245	EN26240225	SHRESHTHITA SUYOGKUMAR TARALKAR	Female	Type A	Open	56.6825649	Electronics and Telecommunicat on Engg	ACAP	12/09/2026
246	EN26160521	ABHAY BHAGWAN ADHAV	Male	Type A	OBC	54.9733848	Electronics and Telecommunicat on Engg	ACAP	12/09/2026
247	EN26259808	VAIBHAV ARUN GANGAWANE	Male	Type A	NT-D	68.6498934	Electronics and Telecommunicat on Engg	ACAP	12/09/2026
248	EN26367822	AYAAN AMIT SAWANT	Male	Type A	SC	68.6254044	Electronics and Telecommunicat on Engg	ACAP	12/09/2026
249	EN26419496	SARTHAK PRASAD JOSHI	Male	Type A	Open	68.063194	Electronics and Telecommunicat on Engg	ACAP	12/09/2026
250	EN26369362	ISHAN PRASHANT KULKARNI	Male	Type A	Open	68.0484125	Electronics and Telecommunicat on Engg	ACAP	12/09/2026
251	EN26401173	ARYAN VIJAY THOMBE	Male	Type A	SC	82.3704723	Electronics and Telecommunicat on Engg	ACAP	12/09/2026
252	EN26324122	VARAD SURENDRA KHOPE	Male	Type A	SBC	78.0816199	Electronics and Telecommunicat on Engg	ACAP	12/09/2026
253	EN26196883	SARTHAK PRADIP KUTE	Male	Type A	OBC	71.5294662	Electronics and Telecommunicat on Engg	ACAP	14/09/2026
254	EN26216877	AARYA PARITOSH MOHITE	Male	Type B	Open	91.9525714	Mechanical Engineering	ACAP	10/09/2026
255	EN26276301	VEDANT RAMESH BIRARI	Male	Type A	OBC	90.9108002	Mechanical Engineering	ACAP	10/09/2026
256	EN26274321	MUKTA SACHINKUMAR SHETE	Female	Type A	Open	90.0962861	Mechanical Engineering	ACAP	10/09/2026
257	EN26332186	MADHUR SANDIP PALVE	Male	Type A	Open	89.6568852	Mechanical Engineering	ACAP	10/09/2026
258	EN26385247	RUSHIKESH VINOD MALI	Male	Type A	OBC	88.7592898	Mechanical Engineering	ACAP	10/09/2026
259	EN26231807	SARTHAK SANJAY HANAMSHETH	Male	Type A	Open	87.8873794	Mechanical Engineering	ACAP	10/09/2026
260	EN26212924	RUDRA JAGADISH JAGADALE	Male	Type A	SEBC	87.7305257	Mechanical Engineering	ACAP	10/09/2026
261	EN26435084	PRITESH DATTATRAY RUPNAR	Male	Type A	NT-C	84.539834	Mechanical Engineering	ACAP	12/09/2026
262	EN26304783	VEDANT RAJU YENORKAR	Male	Type A	OBC	83.6630885	Mechanical Engineering	ACAP	12/09/2026
263	EN26163783	SHIVENDU SATISH BHINGARE	Male	Type A	OBC	83.1821207	Mechanical Engineering	ACAP	12/09/2026
264	EN26113764	PUSHKAR JITENDRA TOKE	Male	Type A	OBC	82.9247643	Mechanical Engineering	ACAP	10/09/2026
265	EN26413044	SOHAM SABAJI DUMBRE	Male	Type A	Open	81.3607995	Mechanical Engineering	ACAP	10/09/2026
266	EN26197148	SARTHAK SACHIN WAGH	Male	Type A	OBC	80.9705409	Mechanical Engineering	ACAP	10/09/2026
267	EN26175681	ARNAVI SANDIP THAVSAR	Female	Type A	Open	56.6825649	Mechanical Engineering	ACAP	11/09/2026
268	EN26138266	ANGELEENA MICHAEL DEEN	Female	OMS	--	56.5505021	Mechanical Engineering	ACAP	11/09/2026
269	EN26175109	ISHAN SUHAS SHETE	Male	Type A	OBC	40.4581492	Mechanical Engineering	ACAP	11/09/2026
270	EN26246563	ARAVIND ANIL NAIR	Male	Type B	Open	54.914006	Mechanical Engineering	ACAP	12/09/2026
271	EN26179151	VARAD RAHUL DEOCHAKE	Male	Type A	Open	41.3533547	Mechanical	ACAP	11/09/2026

							Engineering		
272	EN26271135	SHIVAM BALASAHEB JAMBUKAR	Male	Type A	OBC	51.5429844	Mechanical Engineering	ACAP	11/09/2026
273	EN26370712	VANKAR PUNYAEE	Female	Type B	Open	33.8928203	Mechanical Engineering	ACAP	12/09/2026
274	EN26167266	VEDANT RANGRAO SAWANT	Male	Type A	Open	50.8385093	Mechanical Engineering	ACAP	12/09/2026
275	EN26418755	TANISHKA VINAYAK BORUDE	Female	Type A	OBC	49.8201439	Mechanical Engineering	ACAP	12/09/2026
276	EN26273454	ADITYA TUKARAM AMRALE	Male	Type A	OBC	27.8805461	Mechanical Engineering	ACAP	13/09/2026
277	EN26204149	VEDANT PRADIPRAO BHALERAO	Male	Type A	OBC	40.4581492	Mechanical Engineering	ACAP	14/09/2026
278	EN26232484	AYUSH CHANDRAKANT SHIRODE	Male	Type A	OBC	59.5017065	Mechanical Engineering	ACAP	12/09/2026
279	EN26251204	AKSHAD NITIN DOIFODE	Male	Type A	NT-D	84.4790806	Civil Engineering	ACAP	12/09/2026
280	EN26166858	SHAMUVEL YAKOB TADKE	Male	Type A	Open	86.5748101	Civil Engineering	ACAP	11/09/2026
281	EN26130018	SHREYASH VIJAY BHOR	Male	Type A	OBC	84.2510483	Civil Engineering	ACAP	11/09/2026
282	EN26411178	HERAV MANOJ GHARDE	Male	Type A	SC	76.3324995	Civil Engineering	ACAP	12/09/2026
283	EN26157651	MUGDHA SANTOSH KUMBHAR	Female	Type A	OBC	74.1334872	Civil Engineering	ACAP	13/09/2026
284	EN26339443	ADVAIT SAMBHAJI GANGARDE	Male	Type A	OBC	41.7129534	Civil Engineering	ACAP	12/09/2026
285	EN26459983	OM MOHAN DAREKAR	Male	Type A	Open	39.4089609	Civil Engineering	ACAP	12/09/2026
286	EN26392524	OM SANTOSH KURULE	Male	Type A	OBC	27.84396	Civil Engineering	ACAP	12/09/2026
287	EN26225298	GAURAV JALAM VERMA	Male	OMS	--	24.7436032	Civil Engineering	ACAP	12/09/2026
288	EN26311325	PAVITRA RAMESH TAMBARE	Male	Type B	OBC	20.3272741	Civil Engineering	ACAP	12/09/2026
289	EN26354263	VEDANT VISHAL GHUGE	Male	Type A	NT-D	19.4285936	Civil Engineering	ACAP	12/09/2026
290	EN26246840	PIYUSH AMOL JADHAV	Male	Type A	OBC	16.0591472	Civil Engineering	ACAP	12/09/2026
291	EN26125302	MAYUR TANHAJI DABHADE	Male	Type A	SC	48.8548541	Civil Engineering	ACAP	13/09/2026
292	EN26365574	AKASH ASHOK MUNDHE	Male	Type A	ST	31.8317161	Civil Engineering	ACAP	11/09/2026
293	EN26327036	NETRA SACHIN NIMBALKAR	Female	Type A	Open	60.9758938	Civil Engineering	ACAP	12/09/2026
294	EN26276997	PADMAJA SAMBHAJI DHOTRE	Female	Type A	Open	82.9708753	Civil Engineering	ACAP	13/09/2026
295	EN26233141	AMOGH ARUN LOKHANDE	Male	Type A	OBC	90.5209194	Chemical Engineering	ACAP	10/09/2026
296	EN26132967	PRANAV NITIN KOLHE	Male	Type A	Open	88.5637068	Chemical Engineering	ACAP	11/09/2026
297	EN26228068	JAYESH GANESH GUND	Male	Type A	SEBC	87.5726309	Chemical Engineering	ACAP	10/09/2026
298	EN26340669	VARAD JAYPRAKASH NEMADE	Male	Type A	OBC	81.7656352	Chemical Engineering	ACAP	11/09/2026
299	EN26233192	HARSHVARDHAN UDDHAV MORE	Male	Type A	OBC	80.7004831	Chemical Engineering	ACAP	11/09/2026
300	EN26336634	BAKDE TUSHAR AJAY	Male	Type A	SBC	79.4663048	Chemical Engineering	ACAP	11/09/2026
301	EN26228181	VEDANT DILIP KULYE	Male	Type A	OBC	75.0953827	Chemical Engineering	ACAP	11/09/2026
302	EN26416306	GAYATRI GORAKSHNATH AVHAD	Female	Type A	NT-D	78.890785	Chemical Engineering	ACAP	11/09/2026
303	EN26301544	CHIRAG MAHESH AHIRRAO	Male	Type A	OBC	76.4346337	Chemical Engineering	ACAP	11/09/2026
304	EN26140516	KANADE VAIBHAV SHANKAR	Male	Type A	SC	67.9203695	Chemical Engineering	ACAP	13/09/2026
305	EN26208328	RIYA LALIT TOKE	Female	Type A	OBC	65.6540608	Chemical Engineering	ACAP	13/09/2026
306	EN26498842	ADHISH ASHISH NAIK	Male	OMS	--	62.5611414	Chemical Engineering	ACAP	13/09/2026
307	EN26395786	SAMARTH VINOD MHAISAGAR	Male	Type A	Open	59.950946	Chemical Engineering	ACAP	13/09/2026
308	EN26327170	UTKARSH SRIRAMI REDDY	Male	Type A	Open	47.0872596	Chemical Engineering	ACAP	13/09/2026
309	EN26347102	AKSHANSH	Male	Type A	Open	94.6480451	Computer Engineering (Off	ACAP	10/09/2026

							Campus)		
310	EN26252239	SWAPNIL VIJAY NIKAM	Male	Type A	Open	94.4454247	Computer Engineering (Off Campus)	ACAP	10/09/2026
311	EN26368138	VINEET DUNDAPPA PARAMAJ	Male	Type A	Open	94.1906967	Computer Engineering (Off Campus)	ACAP	10/09/2026
312	EN26221984	SUYASH RAVINDRA CHAUDHARI	Male	Type A	OBC	93.9909165	Computer Engineering (Off Campus)	ACAP	10/09/2026
313	EN26328335	SOHAM PRADIP KUDALE	Male	Type A	OBC	93.9788054	Computer Engineering (Off Campus)	ACAP	10/09/2026
314	EN26338327	ATHARAV JAYSING PIMPALE	Male	Type A	OBC	93.5645877	Computer Engineering (Off Campus)	ACAP	10/09/2026
315	EN26112837	RISHIKESH KAMLESH SONAR	Male	Type A	OBC	93.462703	Computer Engineering (Off Campus)	ACAP	10/09/2026
316	EN26364174	PRANJALI PRADIP TUPAT	Female	Type A	NT-C	92.8766596	Computer Engineering (Off Campus)	ACAP	10/09/2026
317	EN26161974	SIDDHI RAJESH GAIKWAD	Female	Type A	OBC	92.67182	Computer Engineering (Off Campus)	ACAP	10/09/2026
318	EN26374855	VIDHI SACHIN GUPTA	Female	Type A	OBC	92.5914149	Computer Engineering (Off Campus)	ACAP	10/09/2026
319	EN26188291	PURVA SANTOSH PAWAR	Female	Type A	Open	91.2329425	Computer Engineering (Off Campus)	ACAP	13/09/2026
320	EN26221328	ANJALI SANTOSH DARAWADE	Female	Type A	OBC	89.2457163	Computer Engineering (Off Campus)	ACAP	12/09/2026
321	EN26343886	VASISHTHA VIVEK INGLE	Male	Type A	SC	88.5780258	Computer Engineering (Off Campus)	ACAP	10/09/2026
322	EN26337104	YADNIK DHARMENDRA BHOLE	Male	Type A	OBC	88.1060139	Computer Engineering (Off Campus)	ACAP	12/09/2026
323	EN26425982	DURVESH KISHOR SALUNKHE	Male	Type A	OBC	87.5957229	Computer Engineering (Off Campus)	ACAP	12/09/2026
324	EN26329343	YASH SANTOSH BODKHE	Male	Type A	OBC	87.468285	Computer Engineering (Off Campus)	ACAP	12/09/2026
325	EN26285402	OM PRAVIN TOTE	Male	Type A	OBC	87.2152238	Computer Engineering (Off Campus)	ACAP	13/09/2026
326	EN26153374	SHREYA SANTOSH LANDE	Female	Type A	OBC	85.9212092	Computer Engineering (Off Campus)	ACAP	11/09/2026
327	EN26229100	GUNJAN DIPAK PATIL	Male	Type A	OBC	84.3808448	Computer Engineering (Off Campus)	ACAP	12/09/2026
328	EN26292308	MAYURESH SUNIL JOSHI	Male	Type A	Open - EWS	84.0342981	Computer Engineering (Off Campus)	ACAP	12/09/2026
329	EN26397393	GAWADE MEGHRAJ AJIT	Male	Type A	OBC	71.7544603	Computer Engineering (Off Campus)	ACAP	11/09/2026
330	EN26286207	KUNAL VITTHAL SAWALE	Male	Type A	OBC	64.1240022	Computer Engineering (Off Campus)	ACAP	11/09/2026
331	EN26422668	SHRAVANI PRAVEEN PATIL	Female	Type A	OBC	78.1871974	Computer Engineering (Off Campus)	ACAP	11/09/2026

332	EN26381052	RATHOD SARTHAK VIJAY	Male	Type A	DT/VJ	77.540946	Computer Engineering (Off Campus)	ACAP	11/09/2026
333	EN26213780	ANUSHREE NITIN PATIL	Female	Type A	OBC	73.2041877	Computer Engineering (Off Campus)	ACAP	12/09/2026
334	EN26345561	GAYATRI SUNIL PATIL	Female	Type A	SEBC	71.7479911	Computer Engineering (Off Campus)	ACAP	13/09/2026
335	EN26271516	CHAVAN SAIRAJ PARSHURAM	Male	Type A	Open	93.4220277	Computer Engineering (Off Campus)	ACAP	12/09/2026
336	EN26146446	SRIJAN OJHA	Male	Type A	Open	83.9990684	Computer Engineering (Off Campus)	ACAP	13/09/2026
337	EN26387170	YASHWANTH VATTIKUTI	Male	Type A	Open	75.242318	Computer Engineering (Off Campus)	ACAP	13/09/2026
338	EN26156557	AARAV ARJUN TATHE	Male	Type A	OBC	91.0694792	Artificial Intelligence (Off Campus)	ACAP	10/09/2026
339	EN26299896	ARYAN KIRAN NIRGUDE	Male	Type A	OBC	90.1262916	Artificial Intelligence (Off Campus)	ACAP	10/09/2026
340	EN26400192	SHUBHAM BHASKAR SHINDE	Male	Type A	SEBC	90.0843448	Artificial Intelligence (Off Campus)	ACAP	10/09/2026
341	EN26172959	YASH JAGDISHPRASAD KESHARWANI	Male	Type A	Open - EWS	89.2347783	Artificial Intelligence (Off Campus)	ACAP	10/09/2026
342	EN26356594	YASH AJAY ADHAV	Male	Type A	OBC	85.7757627	Artificial Intelligence (Off Campus)	ACAP	12/09/2026
343	EN26158328	PIYUSH VAIBHAV BHOSALE	Male	Type A	SEBC	60.1814551	Artificial Intelligence (Off Campus)	ACAP	12/09/2026
344	EN26391923	SAMIKSHA DIPAK MANJARE	Female	Type A	OBC	65.8087807	Artificial Intelligence (Off Campus)	ACAP	12/09/2026
345	EN26219712	VAISHNAVI VISHNU SALVE	Female	Type A	SC	62.8386652	Artificial Intelligence (Off Campus)	ACAP	12/09/2026
346	EN26455138	KHADSE ASHISH GAJANAN	Male	Type A	OBC	52.016058	Artificial Intelligence (Off Campus)	ACAP	13/09/2026
347	EN26172433	AUTI OM SATISH	Male	Type A	Open	57.8274425	Artificial Intelligence (Off Campus)	ACAP	12/09/2026
348	EN26386411	KARTIK SANTOSH HUCCHE	Male	Type A	OBC	56.5505021	Artificial Intelligence (Off Campus)	ACAP	12/09/2026
349	EN26444956	RAMAN DHANANJAY GANGANE	Male	Type A	SEBC	53.1999725	Artificial Intelligence (Off Campus)	ACAP	12/09/2026
350	EN26378488	TANMAY BABASAHEB GHORPADE	Male	Type A	OBC	82.1648735	Artificial Intelligence (Off Campus)	ACAP	13/09/2026
351	EN26133847	OM NARENDRA LOKHANDE	Male	Type A	OBC	90.1262916	Electronics and Telecommunicat on Engg (Off Campus)	ACAP	10/09/2026
352	EN26389490	VEDANT TANAJI KHADAKE	Male	Type A	Open	90.112628	Electronics and Telecommunicat on Engg (Off Campus)	ACAP	10/09/2026
353	EN26213801	ADITI ANKUSH KAD	Female	Type A	OBC	88.8632429	Electronics and Telecommunicat on Engg (Off	ACAP	10/09/2026

							Campus)		
354	EN26117536	MANSVI RAMCHANDRA DHANGE	Female	Type A	NT-C	86.8334686	Electronics and Telecommunicat on Engg (Off Campus)	ACAP	10/09/2026
355	EN26264845	HARSHWARDHAN DATTATRAY KAMBLE	Male	Type A	SC	80.4716144	Electronics and Telecommunicat on Engg (Off Campus)	ACAP	11/09/2026
356	EN26366169	SAMRIDDHI MISHRA	Female	Type A	Open	72.3251186	Electronics and Telecommunicat on Engg (Off Campus)	ACAP	11/09/2026
357	EN26412444	SHIVAM MUKUNDA BHUMBARE	Male	Type A	OBC	80.0260591	Electronics and Telecommunicat on Engg (Off Campus)	ACAP	12/09/2026
358	EN26289709	SHAHID DASTGIR MATTEKHANE	Male	Type A	Open	79.5928226	Electronics and Telecommunicat on Engg (Off Campus)	ACAP	11/09/2026
359	EN26168023	GAURAV MOHAN PAWAR	Male	Type A	Open	77.8890571	Electronics and Telecommunicat on Engg (Off Campus)	ACAP	11/09/2026
360	EN26462487	SANDHYARANI SHIVAJI NARWADE	Female	Type A	Open	76.468112	Electronics and Telecommunicat on Engg (Off Campus)	ACAP	11/09/2026
361	EN26374029	LOKESH KRISHNADAS NERKAR	Male	Type A	OBC	80.4293972	Electronics and Telecommunicat on Engg (Off Campus)	ACAP	11/09/2026
362	EN26144677	AARYA SUNIL PANDE	Female	Type A	Open	72.9916849	Electronics and Telecommunicat on Engg (Off Campus)	ACAP	11/09/2026
363	EN26464045	KARTIKI ROHIDAS TAPKIR	Female	Type A	OBC	56.5182885	Electronics and Telecommunicat on Engg (Off Campus)	ACAP	11/09/2026
364	EN26285098	SHRAVANI KRISHNAT PARIT	Female	Type A	OBC	66.1911263	Electronics and Telecommunicat on Engg (Off Campus)	ACAP	12/09/2026
365	EN26123052	SHUBHAM HANMANT YELGATE	Male	Type A	Open	55.7277177	Electronics and Telecommunicat on Engg (Off Campus)	ACAP	12/09/2026
366	EN26496023	ARHANT PRASHANT SHINDE	Male	Type A	SC	70.3901803	Electronics and Telecommunicat on Engg (Off Campus)	ACAP	13/09/2026
367	EN26356369	DHRUV DATTATRAY DIGHADE	Male	Type A	OBC	88.5427828	Electronics and Computer Engineering (Off Campus)	ACAP	10/09/2026
368	EN26171232	ASMITA VIRESH VADHANE	Female	Type A	OBC	87.921673	Electronics and Computer Engineering (Off Campus)	ACAP	10/09/2026
369	EN26141834	NILAY RAJ	Male	OMS	--	87.7448032	Electronics and Computer Engineering (Off Campus)	ACAP	10/09/2026
370	EN26417945	SHOURYA PRAVIN SURYAWANSHI	Female	Type A	OBC	87.6160033	Electronics and Computer Engineering (Off Campus)	ACAP	10/09/2026

371	EN26356606	KSHITIJA RAJESH DHOTE	Female	Type A	OBC	86.8832732	Electronics and Computer Engineering (Off Campus)	ACAP	10/09/2026
372	EN26293767	VARAD PRADEEP MESHRAM	Male	Type A	SC	82.7018873	Electronics and Computer Engineering (Off Campus)	ACAP	12/09/2026
373	EN26307673	ADITYA KAMALAKAR MAYKAR	Male	Type A	OBC	85.9003507	Electronics and Computer Engineering (Off Campus)	ACAP	10/09/2026
374	EN26262963	CHAITALI SHRIRAM KULKARNI	Female	Type A	Open - EWS	82.5792479	Electronics and Computer Engineering (Off Campus)	ACAP	10/09/2026
375	EN26388892	SHRINIVAS VIJAY SAWKAR	Male	Type A	Open - EWS	68.7336094	Electronics and Computer Engineering (Off Campus)	ACAP	10/09/2026
376	EN26367611	PRATHAMESH GANESH THORAT	Male	Type A	OBC	79.5076004	Electronics and Computer Engineering (Off Campus)	ACAP	10/09/2026
377	EN26289484	KACHALE TANVI VINOD	Female	Type A	NT-B	79.379989	Electronics and Computer Engineering (Off Campus)	ACAP	10/09/2026
378	EN26418020	KUSH PRAVIN CHAUDHARI	Male	Type A	OBC	78.9956692	Electronics and Computer Engineering (Off Campus)	ACAP	10/09/2026
379	EN26266371	ABHYUDAY GOPAL ZAMRE	Male	Type A	OBC	78.890785	Electronics and Computer Engineering (Off Campus)	ACAP	10/09/2026
380	EN26414281	ARNAV ASHOK PATIL	Male	Type A	Open	67.9621973	Electronics and Computer Engineering (Off Campus)	ACAP	11/09/2026
381	EN26450595	RASHI RAMDAS GOPALGHARE	Female	Type A	NT-D	57.6578681	Electronics and Computer Engineering (Off Campus)	ACAP	13/09/2026
382	EN26387783	AMIT PADMAKAR KAKADE	Male	Type A	SC	65.2933256	Electronics and Computer Engineering (Off Campus)	ACAP	13/09/2026
383	EN26111987	SHUBHAM SURESH PANSARE	Male	Type A	OBC	62.3077731	Electronics and Computer Engineering (Off Campus)	ACAP	13/09/2026
384	EN26212151	KUMAR ANKUSH BARDE	Male	Type A	OBC	56.6825649	Electronics and Computer Engineering (Off Campus)	ACAP	13/09/2026
385	EN26406709	ADITYA SHANTARAM VAHILE	Male	Type A	Open	14.6839821	Electronics and Computer Engineering (Off Campus)	ACAP	13/09/2026
386	EN26100830	RAJVEER SINGH	Male	OMS	--	34.4790806	Electronics and Computer Engineering (Off Campus)	ACAP	13/09/2026
387	EN26396273	SWAYAM SHASHIKANT PATIL	Male	Type A	Open	49.1668381	Electronics and Computer Engineering (Off Campus)	ACAP	13/09/2026
388	EN26357994	ATHARV RAJENDRA KHOT	Male	Type A	Open	82.5187713	Electronics and	ACAP	13/09/2026

							Computer Engineering (Off Campus)		
389	EN26443133	TANMAY SUDHAKAR CHATARKAR	Male	Type A	OBC	83.1707575	Electronics and Computer Engineering (Off Campus)	ACAP	13/09/2026
390	EN26410806	GAURAV BAPURAO DESHMUKH	Male	Type A	SEBC	66.8147184	Electronics and Computer Engineering (Off Campus)	ACAP	13/09/2026
391	EN26261585	MANSI PANDHARINATH KAKPHALE	Female	Type A	SC	55.7277177	Electronics and Computer Engineering (Off Campus)	ACAP	13/09/2026
392	EN26270657	MEER ASAD MASHAHADDY	Male	OMS	--	95.3082494	Computer Engineering	Institute Level	11/09/2026
393	EN26237907	VAISHNAVI SANDIPBHAI PATIL	Female	Type B	OBC	94.7735192	Computer Engineering	Institute Level	11/09/2026
394	EN26383136	DHRUV NANDKISHOR BHAMARE	Male	Type A	OBC	94.7100963	Computer Engineering	Institute Level	11/09/2026
395	EN26179166	OM SAMBHAJI ERANDE	Male	Type A	OBC	94.6011366	Computer Engineering	Institute Level	11/09/2026
396	EN26310000	CHAUDHARI SANIKA NITIN	Female	Type A	OBC	94.4264691	Computer Engineering	Institute Level	11/09/2026
397	EN26342247	SAMIKSHA BABAN HOLE	Female	Type A	Open	94.372645	Computer Engineering	Institute Level	11/09/2026
398	EN26230484	KSHITIJ MEGHASHYAM GAIKWAD	Male	Type A	OBC	94.3099035	Computer Engineering	Institute Level	11/09/2026
399	EN26144299	RISHITA JAIN	Female	Type A	Open	93.7445639	Computer Engineering	Institute Level	11/09/2026
400	EN26180241	ARYAN SUNIL KOTKAR	Male	Type A	OBC	93.7198237	Computer Engineering	Institute Level	11/09/2026
401	EN26143994	KESHAV RAJ	Male	OMS	--	93.4491576	Computer Engineering	Institute Level	11/09/2026
402	EN26433329	KALE ROHAN RANGNATH	Male	Type A	OBC	93.4464908	Computer Engineering	Institute Level	11/09/2026
403	EN26168104	MALHAR UMESH KATKAR	Male	Type A	Open	93.1663509	Computer Engineering	Institute Level	11/09/2026
404	EN26342942	SUYASH GAJENDRA CHAME	Male	Type A	OBC	93.1635295	Computer Engineering	Institute Level	11/09/2026
405	EN26145742	CHIRMADE PURVESH VIKAS	Male	Type A	OBC	93.1261047	Computer Engineering	Institute Level	11/09/2026
406	EN26226556	PRATIK PANDURANG TATHE	Male	Type A	SEBC	93.0651077	Computer Engineering	Institute Level	11/09/2026
407	EN26226220	PRANAV BHAGINATH DAHATONDE	Male	Type A	OBC	92.9717253	Computer Engineering	Institute Level	11/09/2026
408	EN26200691	RISHI MANISHKUMAR JHA	Male	Type A	Open	92.6489748	Computer Engineering	Institute Level	11/09/2026
409	EN26106622	PRANAV SURYKANT KHALATE	Male	Type A	Open	92.5144909	Computer Engineering	Institute Level	11/09/2026
410	EN26213141	HARSHADA SANJAY GORLEWAR	Female	Type A	OBC	92.5144909	Computer Engineering	Institute Level	11/09/2026
411	EN26240275	TEENA RAJENDRA GAIKWAD	Female	Type A	Open	92.4575883	Computer Engineering	Institute Level	11/09/2026
412	EN26291865	SAKSHAM NANDKISHORE GAURKAR	Male	Type A	OBC	92.2478719	Computer Engineering	Institute Level	11/09/2026
413	EN26346711	SARTHAK RAKESH JADHAV	Male	Type A	SEBC	92.1628997	Computer Engineering	Institute Level	11/09/2026
414	EN26239038	AYUSH SACHIN WAGHMARE	Male	Type A	Open	92.1242775	Computer Engineering	Institute Level	11/09/2026
415	EN26406430	VEDANT SANJAY AHER	Male	Type A	OBC	93.1261047	Computer Engineering	Institute Level	12/09/2026
416	EN26106782	PRANAV MACHINDRA YEDE	Male	Type A	OBC	92.0393375	Computer Engineering	Institute Level	11/09/2026
417	EN26174485	YASH GAJANAN PARKHAD	Male	Type A	NT-D	92.0068259	Computer	Institute Level	11/09/2026

							Engineering		
418	EN26283926	NOBHIT JITENDRA BUJRUK	Male	Type A	OBC	91.9792268	Computer Engineering	Institute Level	11/09/2026
419	EN26177260	ATHARV UDAY JADHAV	Male	Type A	Open	91.9625508	Computer Engineering	Institute Level	11/09/2026
420	EN26131283	ARYAN VIKAS KOKATE	Male	Type A	OBC	91.5329871	Computer Engineering	Institute Level	11/09/2026
421	EN26189865	SAKSHAM PURI GOSWAMI	Male	OMS	--	91.4334483	Computer Engineering	Institute Level	11/09/2026
422	EN26267235	OM DHANANJAY KOLAPKAR	Male	Type A	OBC	91.3230812	Computer Engineering	Institute Level	11/09/2026
423	EN26393419	SWARA GANESH RANGANEKAR	Female	Type A	Open	90.9657321	Computer Engineering	Institute Level	11/09/2026
424	EN26279848	AVANI SHRIKANT JADHAV	Female	Type A	Open	90.6279863	Computer Engineering	Institute Level	11/09/2026
425	EN26409759	ANGEL	Female	Type A	Open	90.5659048	Computer Engineering	Institute Level	11/09/2026
426	EN26413958	RISHABH RAVI KABRA	Male	Type A	Open	90.5659048	Computer Engineering	Institute Level	11/09/2026
427	EN26305099	VEDANT PRATAP KORADE	Male	Type A	SEBC	90.3096903	Computer Engineering	Institute Level	11/09/2026
428	EN26331224	ATHARV NAVNATH KOTWAL	Male	Type A	SEBC	90.0508521	Computer Engineering	Institute Level	11/09/2026
429	EN26342437	SHAIKH ANAS IRFAN	Male	Type A	Open	71.7660957	Computer Engineering	Institute Level	11/09/2026
430	EN26279935	SANVI SATISH JATHE	Female	Type A	Open	89.683918	Computer Engineering	Institute Level	11/09/2026
431	EN26439199	VISHESH SHINDE	Male	Type B	Open	89.0027605	Computer Engineering	Institute Level	11/09/2026
432	EN26164071	TEJAS SUDARSHAN TOTRE	Male	Type B	Open	87.73995	Computer Engineering	Institute Level	11/09/2026
433	EN26319702	VISHWAJEET VIJAY KASHID	Male	Type A	SEBC	84.0343736	Computer Engineering	Institute Level	11/09/2026
434	EN26226934	SARANG NITIN AMBEKAR	Male	Type A	Open - EWS	86.5951005	Computer Engineering	Institute Level	12/09/2026
435	EN26368497	MADHURI ARVIND SARKATE	Female	Type A	OBC	86.5743412	Computer Engineering	Institute Level	12/09/2026
436	EN26267083	VARAD RAJESH UPLANCHWAR	Male	Type A	SBC	82.5792479	Computer Engineering	Institute Level	11/09/2026
437	EN26346441	NIKHIL VIKAS VANJARI	Male	Type A	NT-D	82.4999118	Computer Engineering	Institute Level	11/09/2026
438	EN26338687	SHIV SANTOSH SASANE	Male	Type B	OBC	85.9425358	Computer Engineering	Institute Level	13/09/2026
439	EN26276975	NAGARGOJE ANJALI SHIVARAJ	Female	Type A	NT-D	81.5923479	Computer Engineering	Institute Level	11/09/2026
440	EN26166214	SANSKRUTEE SHARAD PATIL	Female	Type A	OBC	81.2737812	Computer Engineering	Institute Level	11/09/2026
441	EN26372099	SHIV JAGDISH PALAWAR	Male	Type A	Open - EWS	79.3766715	Computer Engineering	Institute Level	11/09/2026
442	EN26299046	VIDHATE VARAD GANESH	Male	Type A	OBC	83.7030299	Computer Engineering	Institute Level	12/09/2026
443	EN26107069	DURVA SHIVPRAKASH BARVE	Female	Type A	Open	77.9303712	Computer Engineering	Institute Level	11/09/2026
444	EN26466148	HARSHVARDHAN CHETAN PATIL	Male	Type A	OBC	82.5792479	Computer Engineering	Institute Level	12/09/2026
445	EN26223081	NEHAL AVINASH CHARGUNDI	Female	Type A	OBC	82.0388536	Computer Engineering	Institute Level	12/09/2026
446	EN26294676	ADARSH VITHOBA AMBORE	Male	Type A	Open	82.016548	Computer Engineering	Institute Level	12/09/2026
447	EN26439126	AARADHYA YUVARAJ NIMKAR	Male	Type A	OBC	81.9381769	Computer Engineering	Institute Level	12/09/2026
448	EN26365623	WAGH TEJAS ANAND	Male	Type A	OBC	81.9275869	Computer Engineering	Institute Level	12/09/2026
449	EN26282826	VEDANT BALASAHEB LATPATE	Male	Type A	NT-D	81.7656352	Computer Engineering	Institute Level	12/09/2026

450	EN26158709	KHANDADE OMKAR DATTATRYA	Male	Type A	OBC	81.6656822	Computer Engineering	Institute Level	12/09/2026
451	EN26108234	LAKSH RAJESH KESWANI	Male	Type A	Open	75.4755316	Computer Engineering	Institute Level	11/09/2026
452	EN26130221	PARTH SANDIP HAVLE	Male	Type A	Open	75.1704646	Computer Engineering	Institute Level	11/09/2026
453	EN26158556	RAM RAMESH WALUNJ	Male	Type A	OBC	80.7883659	Computer Engineering	Institute Level	12/09/2026
454	EN26305596	ARJUN DIPAK KORE	Male	Type A	OBC	73.676029	Computer Engineering	Institute Level	11/09/2026
455	EN26368796	ARYAN SURESH SORTE	Male	Type A	SBC	72.5330927	Computer Engineering	Institute Level	11/09/2026
456	EN26251720	PRASAD RAMESH SONAWANE	Male	Type A	NT-B	71.7544603	Computer Engineering	Institute Level	11/09/2026
457	EN26320360	PRANAV RAJKUMAR BABAR	Male	Type A	SEBC	70.4097117	Computer Engineering	Institute Level	11/09/2026
458	EN26341244	OMKAR DATTATRAY MENKUDALE	Male	Type A	OBC	63.8128892	Computer Engineering	Institute Level	11/09/2026
459	EN26363262	AUM PATEL	Male	OMS	--	63.552865	Computer Engineering	Institute Level	11/09/2026
460	EN26103487	PRIYANSHI PRAKASH DHUMAL	Female	Type B	NT-B	55.319298	Computer Engineering	Institute Level	11/09/2026
461	EN26408953	ANVITA GANESH KANADE	Female	Type A	SC	34.8863278	Computer Engineering	Institute Level	12/09/2026
462	EN26121220	YASHASVI SINGH	Male	Type A	Open	44.6246246	Computer Engineering	Institute Level	12/09/2026
463	EN26410895	MOHURLE VIDHI DONU	Female	Type A	OBC	60.1814551	Computer Engineering	Institute Level	12/09/2026
464	EN26910642	KASTURI KUNDLIK SHINDE	Female	CIWGC	--	52.67	Computer Engineering	Institute Level	18/08/2026
465	EN26258759	RUDRA PRATAP SINGH	Male	OMS	--	95.3026007	Computer Engineering (Software Engineering)	Institute Level	11/09/2026
466	EN26119038	DHAITIDAK ABHAY PANDURANG	Male	Type A	NT-D	93.0716724	Computer Engineering (Software Engineering)	Institute Level	11/09/2026
467	EN26368034	JOSHI ARNAV SHYAM	Male	Type A	Open	92.6293219	Computer Engineering (Software Engineering)	Institute Level	11/09/2026
468	EN26285797	SOHAM MUNJAJI BHALERAO	Male	Type A	SEBC	92.2402301	Computer Engineering (Software Engineering)	Institute Level	11/09/2026
469	EN26326558	KRITESH MATE	Male	Type B	Open	91.8455822	Computer Engineering (Software Engineering)	Institute Level	11/09/2026
470	EN26227588	MANTHAN PRABHAKAR THORVE	Male	Type A	NT-D	91.6438644	Computer Engineering (Software Engineering)	Institute Level	12/09/2026
471	EN26456834	PRANAV VITTHAL JAYBHAYE	Male	Type A	NT-D	91.3216011	Computer Engineering (Software Engineering)	Institute Level	12/09/2026
472	EN26326453	SAYURI NITIN GAWANDE	Female	Type A	OBC	91.2331407	Computer Engineering (Software Engineering)	Institute Level	11/09/2026
473	EN26137097	RUJAL PRADIP DESHMUKH	Female	Type A	SEBC	91.2065006	Computer Engineering (Software Engineering)	Institute Level	11/09/2026
474	EN26390238	ADI AMIT CHARATE	Male	Type B	Open	91.1718238	Computer	Institute Level	11/09/2026

							Engineering (Software Engineering)		
475	EN26361016	SANKET HARIBHAU GADHE	Male	Type A	NT-C	90.9612775	Computer Engineering (Software Engineering)	Institute Level	11/09/2026
476	EN26424687	MIHIR CHANDRASHEKHAR PATIL	Male	Type A	Open	90.9108002	Computer Engineering (Software Engineering)	Institute Level	11/09/2026
477	EN26346864	SARTHAK PRASHANT NIMKAR	Male	Type A	OBC	90.8566407	Computer Engineering (Software Engineering)	Institute Level	11/09/2026
478	EN26259236	MANMATH DESHPANDE	Male	OMS	--	90.5659048	Computer Engineering (Software Engineering)	Institute Level	11/09/2026
479	EN26175943	ATHARVA NANDKUMAR DESHMUKH	Male	Type A	Open	89.364907	Computer Engineering (Software Engineering)	Institute Level	11/09/2026
480	EN26360144	ARYAN PANDHARINATH KARANDE	Male	Type A	Open	89.1791812	Computer Engineering (Software Engineering)	Institute Level	11/09/2026
481	EN26155849	RUCHI SANTOSH MANSUKH	Female	Type A	Open	89.106913	Computer Engineering (Software Engineering)	Institute Level	11/09/2026
482	EN26430989	SANMEET KAUR	Female	OMS	--	88.921642	Computer Engineering (Software Engineering)	Institute Level	12/09/2026
483	EN26274067	YASH KRISHNA KALMEGH	Male	Type A	OBC	88.856074	Computer Engineering (Software Engineering)	Institute Level	11/09/2026
484	EN26141107	SHREEYA MAKARAND SAHASRABUDDHE	Female	Type A	Open	88.8232797	Computer Engineering (Software Engineering)	Institute Level	11/09/2026
485	EN26360725	ARYAN DILIP PARTHE	Male	Type B	Open	88.7231708	Computer Engineering (Software Engineering)	Institute Level	11/09/2026
486	EN26396593	OMKAR GANESH PAREKAR	Male	Type A	OBC	88.5024155	Computer Engineering (Software Engineering)	Institute Level	11/09/2026
487	EN26391604	ADITI NILESH VARHADI	Female	Type A	Open	87.9344536	Computer Engineering (Software Engineering)	Institute Level	11/09/2026
488	EN26311422	SHREYASH NAVNATH GHEWADE	Male	Type A	OBC	87.8605935	Computer Engineering (Software Engineering)	Institute Level	12/09/2026
489	EN26160431	ANIRUDDHA RUPMAL KHADE	Male	Type A	NT-D	87.6160033	Computer Engineering (Software Engineering)	Institute Level	11/09/2026
490	EN26327932	PARTH BHUSHAN VIRDHE	Male	Type A	Open - EWS	87.2636301	Computer Engineering (Software Engineering)	Institute Level	11/09/2026
491	EN26261046	KRISHNA GANESH CHAUDHARI	Male	Type A	OBC	87.1731352	Computer Engineering	Institute Level	11/09/2026

							(Software Engineering)		
492	EN26281880	KUNAL GOPICHAND GANDHAKTE	Male	Type A	OBC	87.089825	Computer Engineering (Software Engineering)	Institute Level	11/09/2026
493	EN26194897	SIDDHARAJ SANTOSH BABAR	Male	Type A	OBC	87.0771468	Computer Engineering (Software Engineering)	Institute Level	11/09/2026
494	EN26260120	OM BRAHMADEO BABAR	Male	Type A	OBC	86.6676057	Computer Engineering (Software Engineering)	Institute Level	11/09/2026
495	EN26160195	KIRAN RAVINDRA PATIL	Male	Type A	SEBC	85.9106165	Computer Engineering (Software Engineering)	Institute Level	11/09/2026
496	EN26262721	SHRAVANI DIGAMBAR SHINDE	Female	Type A	Open	85.7396473	Computer Engineering (Software Engineering)	Institute Level	11/09/2026
497	EN26143232	EASHAN VIJAY PAWAR	Male	Type A	OBC	85.1996728	Computer Engineering (Software Engineering)	Institute Level	11/09/2026
498	EN26249192	GHONGADE ADITYA SATISH	Male	Type A	NT-C	85.1182895	Computer Engineering (Software Engineering)	Institute Level	11/09/2026
499	EN26392108	AYUSH KISHOR PATIL	Male	Type A	OBC	54.873582	Computer Engineering (Software Engineering)	Institute Level	11/09/2026
500	EN26157176	KUNAL VISHWAS SHINDE	Male	Type A	Open	48.5585273	Computer Engineering (Software Engineering)	Institute Level	12/09/2026
501	EN26497145	RITESH KOUL	Male	JKSSS / PMSSS	--	75	Computer Engineering (Software Engineering)	Institute Level	22/08/2026
502	EN26229232	ARCHIE AGARWAL	Female	OMS	--	96.6907341	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	Institute Level	11/09/2026
503	EN26100642	SHREY SAMEER DIGHE	Male	Type A	Open	94.2477571	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	Institute Level	11/09/2026
504	EN26277011	AYUSH UMAKANT MAINALLY	Male	Type A	Open	94.0668068	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	Institute Level	11/09/2026
505	EN26235343	CHAUHAN MUKESH SHAMNAYAN	Male	Type A	Open	93.9551486	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	Institute Level	11/09/2026
506	EN26197751	YETIKSHA RAVINDRANATH PATIL	Female	Type A	OBC	93.5072524	Computer Science and Engineering(Artificial Intelligence	Institute Level	11/09/2026

							and Machine Learning)		
507	EN26129979	AAYUSH RITESH MAYEKAR	Male	Type A	Open	92.4614728	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	Institute Level	11/09/2026
508	EN26453298	GAURI NAGESH SANGOKAR	Female	Type A	OBC	92.4480361	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	Institute Level	11/09/2026
509	EN26217415	ARYAN PRASHANT WAMAN	Male	Type A	Open	92.2409094	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	Institute Level	11/09/2026
510	EN26273343	PRANAV CHOUHAN	Male	OMS	--	92.1611438	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	Institute Level	11/09/2026
511	EN26211855	ATHARVA RAVINDRA CHAUDHARI	Male	Type A	Open	92.1517727	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	Institute Level	11/09/2026
512	EN26289956	PRAJWAL RAVINDRA DAHALE	Male	Type A	OBC	92.1517727	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	Institute Level	11/09/2026
513	EN26481573	ATHARV VINOD SHINDE	Male	Type A	Open	92.0888164	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	Institute Level	11/09/2026
514	EN26170819	MANTHAN NARAYAN MANE	Male	Type A	SEBC	91.9792268	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	Institute Level	11/09/2026
515	EN26157216	SUJAL SATISH BHOKARE	Male	Type A	OBC	91.9625508	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	Institute Level	11/09/2026
516	EN26343292	SHLOK DIPAK KHARBADE	Male	Type A	OBC	91.8455822	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	Institute Level	11/09/2026
517	EN26285171	SHUBHAM MAHESH DHAWALE	Male	Type A	OBC	91.6804693	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	Institute Level	11/09/2026
518	EN26356815	SHOURYA MAYUR MITKARI	Male	Type A	OBC	91.6438644	Computer Science and Engineering(Artif	Institute Level	11/09/2026

							icial Intelligence and Machine Learning)		
519	EN26342221	SOHAM SHRIKANT SHINDE	Male	Type A	SEBC	91.4865131	Computer Science and Engineering(Artif icial Intelligence and Machine Learning)	Institute Level	11/09/2026
520	EN26248286	RIDDHI PRADEEP KADAM	Female	Type A	SEBC	91.1602633	Computer Science and Engineering(Artif icial Intelligence and Machine Learning)	Institute Level	11/09/2026
521	EN26265581	SUMIT HEMRAJ PALDIYA	Male	Type A	Open	91.1602633	Computer Science and Engineering(Artif icial Intelligence and Machine Learning)	Institute Level	11/09/2026
522	EN26114256	SHIVRAJ RAMESH JADHAV	Male	Type A	Open	91.1518015	Computer Science and Engineering(Artif icial Intelligence and Machine Learning)	Institute Level	11/09/2026
523	EN26409069	ADNAN AHMAD ATIQUE AHMAD	Male	Type A	Open	91.0694792	Computer Science and Engineering(Artif icial Intelligence and Machine Learning)	Institute Level	11/09/2026
524	EN26379848	ANANYA AJEY NILAJKAR	Female	Type A	Open	91.0387255	Computer Science and Engineering(Artif icial Intelligence and Machine Learning)	Institute Level	11/09/2026
525	EN26217549	KESHAV DNYANESHWAR BAGALKAR	Male	Type A	OBC	90.9727817	Computer Science and Engineering(Artif icial Intelligence and Machine Learning)	Institute Level	11/09/2026
526	EN26144104	ADHAV SHREYA ADINATH	Female	Type B	Open	90.8571649	Computer Science and Engineering(Artif icial Intelligence and Machine Learning)	Institute Level	11/09/2026
527	EN26339204	ANSH BHARAT PALODKAR	Male	Type A	OBC	90.8146472	Computer Science and Engineering(Artif icial Intelligence and Machine Learning)	Institute Level	11/09/2026
528	EN26339549	ARYAN PRAMOD GALBALE	Male	Type A	OBC	90.8013388	Computer Science and Engineering(Artif icial Intelligence and Machine Learning)	Institute Level	11/09/2026
529	EN26118073	ATHARVA AVINASH ROKADE	Male	Type A	SEBC	90.5704062	Computer Science and Engineering(Artif icial Intelligence and Machine Learning)	Institute Level	11/09/2026
530	EN26130265	PARTH PANKAJ BHAMRE	Male	Type A	Open	90.354069	Computer Science and	Institute Level	11/09/2026

							Engineering(Artificial Intelligence and Machine Learning)		
531	EN26180306	SEJAL MAHESH DEO	Female	Type A	OBC	90.3279027	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	Institute Level	11/09/2026
532	EN26101493	LAVANYA RAVINDRA MARATHE	Female	Type A	Open	90.3271341	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	Institute Level	11/09/2026
533	EN26332354	HARDIK KUMAR	Male	Type C	Open	90.1775065	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	Institute Level	11/09/2026
534	EN26250215	SIDDHI PRADEEP KADAM	Female	Type A	SEBC	90.0962861	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	Institute Level	11/09/2026
535	EN26407411	SIDDHARTH YUVRAJ PATIL	Male	Type A	DT/VJ	89.8845123	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	Institute Level	11/09/2026
536	EN26253739	DHIRAJ NARENDRA PATIL	Male	Type A	OBC	89.7903443	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	Institute Level	11/09/2026
537	EN26170817	PARAS VIJAYKUMAR PATIL	Male	Type A	Open	89.6497245	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	Institute Level	11/09/2026
538	EN26315129	PRANAV VIJAY SABLE	Male	Type A	OBC	89.4497168	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	Institute Level	11/09/2026
539	EN26195345	OMKAR SANDIP GUND	Male	Type A	OBC	89.429801	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	Institute Level	11/09/2026
540	EN26144019	AARYAN AMOL AGRAWAL	Male	Type A	OBC	89.364907	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	Institute Level	11/09/2026
541	EN26120834	BHAVESH NARAYAN DALVI	Male	Type A	Open	89.2457163	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	Institute Level	11/09/2026
542	EN26377562	RAJVANSH A SINGH	Male	Type B	Open	89.2347783	Computer	Institute Level	11/09/2026

							Science and Engineering(Artificial Intelligence and Machine Learning)		
543	EN26256535	ROHAN GAJANAN GADHAVE	Male	Type A	OBC	89.2303375	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	Institute Level	11/09/2026
544	EN26363176	SWAMI VAISHNAVI SHIVPUTRA	Female	Type A	OBC	87.8605935	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	Institute Level	11/09/2026
545	EN26277958	OM KHEDKAR	Male	OMS	--	87.5726309	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	Institute Level	11/09/2026
546	EN26203800	DISHA VINOD PISAL	Female	Type A	OBC	83.0532651	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	Institute Level	11/09/2026
547	EN26305146	SHIVAM DHANANJAY DIRANGE	Male	Type A	OBC	79.3794141	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	Institute Level	11/09/2026
548	EN26432703	NILAM PAWAR	Female	Type B	SEBC	77.022977	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	Institute Level	11/09/2026
549	EN26499125	YASH MUKINDA DIWARE	Male	Type A	OBC	81.9314642	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	Institute Level	12/09/2026
550	EN26497155	RUDAR SETHI	Female	JKSSS / PMSSS	--	88.33	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	Institute Level	22/08/2026
551	EN26497142	SWARALI RAJPUT	Female	JKSSS / PMSSS	--	98.33	Computer Science and Engineering(Artificial Intelligence and Machine Learning)	Institute Level	22/08/2026
552	EN26214794	SMIT PRALHAD CHAUDHARI	Male	Type B	OBC	91.1602633	Computer Science and Engineering(Data Science)	Institute Level	11/09/2026
553	EN26422600	AYUSH RAJ TIWARY	Male	OMS	--	91.1365188	Computer Science and Engineering(Data Science)	Institute Level	11/09/2026
554	EN26244677	SIDDESH SACHIN KHEDEKAR	Male	Type A	Open	90.7559146	Computer Science and Engineering(Data Science)	Institute Level	11/09/2026

555	EN26315938	PRANJAL KHUSHALRAO GAMBHIRE	Male	Type A	NT-D	90.3566145	Computer Science and Engineering(Data Science)	Institute Level	11/09/2026
556	EN26226268	ANIKET ANGAD BHARSAWADE	Male	Type A	Open	90.0134693	Computer Science and Engineering(Data Science)	Institute Level	11/09/2026
557	EN26285727	SHRINIVAS GANESH AWARGAND	Male	Type A	SEBC	89.6830085	Computer Science and Engineering(Data Science)	Institute Level	11/09/2026
558	EN26174232	QUEEN MUKESH MULANI	Female	Type A	Open - EWS	89.6590708	Computer Science and Engineering(Data Science)	Institute Level	11/09/2026
559	EN26391594	ADITI SANDEEP METANGE	Female	Type A	Open	89.657308	Computer Science and Engineering(Data Science)	Institute Level	11/09/2026
560	EN26304277	PRATHAMESH DEEPAK SURYAWANSHI	Male	Type A	Open	89.451403	Computer Science and Engineering(Data Science)	Institute Level	11/09/2026
561	EN26291599	ADITYA SHARMA	Male	OMS	--	89.3655049	Computer Science and Engineering(Data Science)	Institute Level	11/09/2026
562	EN26241112	RITESH BHIKA PATIL	Male	Type A	Open	89.302917	Computer Science and Engineering(Data Science)	Institute Level	11/09/2026
563	EN26350989	VAISHNAVI AMOL WAGH	Female	Type A	SEBC	88.8232797	Computer Science and Engineering(Data Science)	Institute Level	11/09/2026
564	EN26112368	HARISHANTH RAJARAMAN	Male	Type A	Open	88.6855305	Computer Science and Engineering(Data Science)	Institute Level	11/09/2026
565	EN26124423	AVANI RAOSAHEB PATIL	Female	Type A	NT-C	88.5637068	Computer Science and Engineering(Data Science)	Institute Level	11/09/2026
566	EN26411618	VATTE VAIBHAV VAIJNATH	Male	Type A	Open	88.1968791	Computer Science and Engineering(Data Science)	Institute Level	11/09/2026
567	EN26294212	ATHARVA DIPAK GODASE	Male	Type A	Open	87.468285	Computer Science and Engineering(Data Science)	Institute Level	11/09/2026
568	EN26271061	ARRYAN NITIN PAWAR	Male	Type A	Open	87.3937627	Computer Science and Engineering(Data Science)	Institute Level	11/09/2026
569	EN26218244	ABHYUDAY SUKANT VYAS	Male	OMS	--	87.0343086	Computer Science and Engineering(Data Science)	Institute Level	11/09/2026
570	EN26385579	JAGTAP ARYAN PUNDLIK	Male	Type A	Open	86.8832732	Computer Science and Engineering(Data Science)	Institute Level	11/09/2026
571	EN26237081	KEDAR RAMRAO YENPATLE	Male	Type A	OBC	86.8334686	Computer Science and Engineering(Data Science)	Institute Level	11/09/2026
572	EN26400283	YUVRAJ SINGH	Male	Type A	Open	86.713982	Computer	Institute Level	11/09/2026

							Science and Engineering(Data Science)		
573	EN26188398	YASHRAJ SANJAY UBALE	Male	Type A	SEBC	86.7003307	Computer Science and Engineering(Data Science)	Institute Level	11/09/2026
574	EN26112686	GAGAN RAJ	Male	OMS	--	86.2729883	Computer Science and Engineering(Data Science)	Institute Level	12/09/2026
575	EN26172883	KSHITIJ RAJENDRA DATIR	Male	Type A	OBC	85.5286474	Computer Science and Engineering(Data Science)	Institute Level	11/09/2026
576	EN26328468	ARYAN YOGESH YEROLKAR	Male	Type A	Open	85.1182895	Computer Science and Engineering(Data Science)	Institute Level	11/09/2026
577	EN26233961	JEEVAN KHUSHAL PATIL	Male	Type A	OBC	85.0307561	Computer Science and Engineering(Data Science)	Institute Level	11/09/2026
578	EN26186786	DIVYA PRADIP DANGALE	Female	Type A	Open	84.5857013	Computer Science and Engineering(Data Science)	Institute Level	11/09/2026
579	EN26334883	UTKARSH VITHOBA TAVADE	Male	Type A	Open	84.4852349	Computer Science and Engineering(Data Science)	Institute Level	11/09/2026
580	EN26171113	ADARSH NANDU PAWAR	Male	Type A	OBC	84.4547028	Computer Science and Engineering(Data Science)	Institute Level	11/09/2026
581	EN26197883	ANIKET VAIBHAV OLAMBE	Male	Type A	OBC	77.9303712	Computer Science and Engineering(Data Science)	Institute Level	12/09/2026
582	EN26175309	TANISHKA RAMESH JAGTAP	Female	Type A	Open	76.468112	Computer Science and Engineering(Data Science)	Institute Level	12/09/2026
583	EN26198640	RAJSI SATISH DHUMNE	Female	Type A	OBC	76.3172626	Computer Science and Engineering(Data Science)	Institute Level	12/09/2026
584	EN26415825	SHRUTI AMOL SALUNKE	Female	Type A	OBC	72.1871837	Computer Science and Engineering(Data Science)	Institute Level	12/09/2026
585	EN26492366	SHORYA SANTOSH YADAV	Male	OMS	--	37.1379111	Computer Science and Engineering(Data Science)	Institute Level	12/09/2026
586	EN26492447	RANJAN KUMAR SINGHA	Male	OMS	--	90.6327255	Computer Science and Engineering(Data Science)	Institute Level	12/09/2026
587	EN26409510	PRUTHVIRAJ SANDEEP KASHTE	Male	Type A	SEBC	37.8097183	Computer Science and Engineering(Data Science)	Institute Level	14/09/2026
588	EN26129093	SURAJ RAVINDRA PAWAR	Male	Type A	Open	93.2287366	Information Technology	Institute Level	11/09/2026
589	EN26262277	CHAVANKE SHREYASH SHARAD	Male	Type A	OBC	92.0013784	Information Technology	Institute Level	11/09/2026
590	EN26263671	ATHARV GANESH MORE	Male	Type A	OBC	91.9625508	Information Technology	Institute Level	11/09/2026

591	EN26144636	MAHARUDRA SUDHIR SONTAKKE	Male	Type A	OBC	91.9103015	Information Technology	Institute Level	11/09/2026
592	EN26152036	SUSHIL VILAS PATIL	Male	Type A	OBC	91.8567404	Information Technology	Institute Level	11/09/2026
593	EN26227269	NIRAJ DEEPAK MOHOD	Male	Type A	OBC	91.0435718	Information Technology	Institute Level	11/09/2026
594	EN26405156	KALAM YUVRAJ RAVINDRA	Male	Type A	OBC	90.9203835	Information Technology	Institute Level	11/09/2026
595	EN26366173	NINAD SANJAY SALWE	Male	Type A	OBC	90.4796411	Information Technology	Institute Level	11/09/2026
596	EN26279614	DIGHE ISHITA	Female	Type A	OBC	90.4512103	Information Technology	Institute Level	11/09/2026
597	EN26307135	SAHIL SWAPNIL KARWANDE	Male	Type A	Open	90.3096903	Information Technology	Institute Level	11/09/2026
598	EN26395838	PRATIK TUKARAM KATORE	Male	Type A	SEBC	90.0621118	Information Technology	Institute Level	11/09/2026
599	EN26257337	ABHINAV ABHAY THOMBRE	Male	Type A	Open	90.0134693	Information Technology	Institute Level	11/09/2026
600	EN26324446	UTKARSH MANOJ SOMWANSHI	Male	Type A	SEBC	89.5593612	Information Technology	Institute Level	11/09/2026
601	EN26275619	SHIVRAJ DHARMARAJ BARABDE	Male	Type A	OBC	89.5272602	Information Technology	Institute Level	11/09/2026
602	EN26317729	AJAY SANTOSH DHUMAL	Male	Type A	Open	89.451403	Information Technology	Institute Level	11/09/2026
603	EN26207761	OM SATISH AROLE	Male	Type A	OBC	38.9526061	Information Technology	Institute Level	11/09/2026
604	EN26135000	ISHWARI MADHUKAR GUNDAL	Female	Type A	OBC	89.0615554	Information Technology	Institute Level	11/09/2026
605	EN26371316	ARJUN RAJENDRA LONDHE	Male	Type A	OBC	89.0615554	Information Technology	Institute Level	11/09/2026
606	EN26249496	SAHIL SANDIP MEMANE	Male	Type A	OBC	88.8881114	Information Technology	Institute Level	11/09/2026
607	EN26265149	UDAY RAVINDRA KHARCHANE	Male	Type A	OBC	88.7231708	Information Technology	Institute Level	11/09/2026
608	EN26102648	RUSHABH THAKRE	Male	Type B	Open	88.2977496	Information Technology	Institute Level	11/09/2026
609	EN26363991	SNEHAL VIKAS HOLE	Female	Type A	OBC	88.1468922	Information Technology	Institute Level	11/09/2026
610	EN26229684	BHOSALE SHRAVANI VIKAS	Female	Type A	SEBC	87.921673	Information Technology	Institute Level	11/09/2026
611	EN26108760	VEDIKA NIVRUTTI GORDE	Female	Type A	Open	87.7370373	Information Technology	Institute Level	11/09/2026
612	EN26241763	TANISHKA MACHINDRA RASKAR	Female	Type A	OBC	87.1247638	Information Technology	Institute Level	11/09/2026
613	EN26353063	SARTHAK BHAUSAHEB GAIKWAD	Male	Type A	Open	86.8832732	Information Technology	Institute Level	11/09/2026
614	EN26157938	HARDIK SACHIN BADHE	Male	Type A	OBC	86.8334686	Information Technology	Institute Level	11/09/2026
615	EN26346720	SWAPNIL VIKAS VANJARI	Male	Type A	NT-D	86.560206	Information Technology	Institute Level	11/09/2026
616	EN26241678	DHRUV SANDIP RAHANE	Male	Type A	OBC	86.099446	Information Technology	Institute Level	11/09/2026
617	EN26288144	ATHARVA MAHENDRA TILEKAR	Male	Type A	OBC	76.6993653	Information Technology	Institute Level	11/09/2026
618	EN26272183	NIRANJAN SANDEEP BAGATE	Male	Type A	OBC	85.819156	Information Technology	Institute Level	11/09/2026
619	EN26222976	SHRADDHA RAJENDRA KAD	Female	Type A	Open	85.0971341	Information Technology	Institute Level	13/09/2026
620	EN26387914	SAURABH VINOD PADMAWAR	Male	Type A	Open	84.5857013	Information Technology	Institute Level	11/09/2026
621	EN26346281	ADVAIT MAHESH LOHOKARE	Male	Type A	Open	61.579051	Information Technology	Institute Level	11/09/2026
622	EN26278457	RITESH RENUKADAS TRIMALLE	Male	Type A	OBC	54.7674174	Information Technology	Institute Level	11/09/2026
623	EN26326991	SOHAM VIJAY WALKE	Male	Type A	OBC	68.0484125	Information	Institute Level	13/09/2026

							Technology		
624	EN26292363	DANISH DHAR	Male	JK1	--	68.6311673	Information Technology	Institute Level	22/08/2026
625	EN26310991	PIYUSH BHAT	Male	JK1	--	73.2808645	Information Technology	Institute Level	22/08/2026
626	EN26107869	JIGNESH MANOJKUMAR SHAH	Male	Type A	Open	93.8417347	Electronics and Telecommunicat on Engg	Institute Level	11/09/2026
627	EN26157143	ABHIJEET JAGANNATH MUNDHE	Male	Type A	NT-D	90.8571649	Electronics and Telecommunicat on Engg	Institute Level	11/09/2026
628	EN26184103	ARNAV ASHWIN JAGTAP	Male	Type A	Open	90.8447181	Electronics and Telecommunicat on Engg	Institute Level	11/09/2026
629	EN26153274	TANMAY SANDEEP PARDESHI	Male	Type A	OBC	90.1775065	Electronics and Telecommunicat on Engg	Institute Level	11/09/2026
630	EN26242116	SHIVAM RAJU DURGADE	Male	Type A	OBC	87.8605935	Electronics and Telecommunicat on Engg	Institute Level	11/09/2026
631	EN26311774	SHRAVANI RAMAKANT KASPATE	Female	Type A	OBC	87.493276	Electronics and Telecommunicat on Engg	Institute Level	11/09/2026
632	EN26374463	ADITYA YOGRAJ TARONE	Male	Type A	OBC	85.9003507	Electronics and Telecommunicat on Engg	Institute Level	11/09/2026
633	EN26117716	SURAJ KAUSHIRAM BUTTE	Male	Type A	OBC	80.4293972	Electronics and Telecommunicat on Engg	Institute Level	11/09/2026
634	EN26334671	AARYAN ROSHAN THAKUR	Male	Type A	Open	83.6944391	Electronics and Telecommunicat on Engg	Institute Level	11/09/2026
635	EN26108572	AYUSH AMOL SHINDE	Male	Type A	OBC	83.0532651	Electronics and Telecommunicat on Engg	Institute Level	11/09/2026
636	EN26172930	ATHARVA RAJENDRAKUMAR GUNJAL	Male	Type A	Open	82.4780187	Electronics and Telecommunicat on Engg	Institute Level	11/09/2026
637	EN26249810	SANIKA SACHIN MAHAJAN	Female	Type A	Open	82.1268327	Electronics and Telecommunicat on Engg	Institute Level	11/09/2026
638	EN26265459	VEDANT DEVIDAS BORSE	Male	Type A	OBC	14.4618704	Electronics and Telecommunicat on Engg	Institute Level	11/09/2026
639	EN26114805	RUTUJA POPAT PANSARE	Female	Type A	Open	81.6705255	Electronics and Telecommunicat on Engg	Institute Level	11/09/2026
640	EN26140813	AAYUSH DAS	Male	OMS	--	80.9705409	Electronics and Telecommunicat on Engg	Institute Level	11/09/2026
641	EN26422819	ARYAN NARASIMHARAJU PORANDLA	Male	Type A	Open	80.5595655	Electronics and Telecommunicat on Engg	Institute Level	11/09/2026
642	EN26338154	NIREEKSHA DEVADIGA	Female	Type A	Open	80.3167508	Electronics and Telecommunicat on Engg	Institute Level	11/09/2026
643	EN26267624	HARSHADA ANAND PIMPALE	Female	Type A	OBC	79.7671884	Electronics and Telecommunicat on Engg	Institute Level	11/09/2026
644	EN26262452	TANMAY TEJESH GHOLAP	Male	Type A	OBC	60.268127	Electronics and Telecommunicat on Engg	Institute Level	11/09/2026
645	EN26133717	KEDAR SHIVANAND VIBHUTE	Male	Type A	Open	79.5076004	Electronics and Telecommunicat on Engg	Institute Level	11/09/2026
646	EN26275077	PRAVEEN MURUGESAN PILLAI	Male	Type A	Open	79.3766715	Electronics and Telecommunicat	Institute Level	11/09/2026

							on Engg		
647	EN26302683	ARNAV GAJANAN SHELKE	Male	Type A	OBC	78.9025471	Electronics and Telecommunicat on Engg	Institute Level	11/09/2026
648	EN26252234	VANTARY SRI CHARAN REDDY	Male	OMS	--	76.7952218	Electronics and Telecommunicat on Engg	Institute Level	11/09/2026
649	EN26129287	KESHAV NANDAKISHOR SHARMA	Male	Type B	Open	76.4503291	Electronics and Telecommunicat on Engg	Institute Level	11/09/2026
650	EN26281922	PRAGATI GOVINDA BELOKAR	Female	Type A	OBC	76.3384255	Electronics and Telecommunicat on Engg	Institute Level	11/09/2026
651	EN26302873	ARYAN MAHENDRA OMBALE	Male	Type A	SEBC	75.8548894	Electronics and Telecommunicat on Engg	Institute Level	11/09/2026
652	EN26407119	MORE HARSHVARDHAN SANTOSH	Male	Type A	SEBC	75.4755316	Electronics and Telecommunicat on Engg	Institute Level	11/09/2026
653	EN26190916	ADITYA VAIBHAV MUTAKE	Male	Type A	SBC	75.406809	Electronics and Telecommunicat on Engg	Institute Level	11/09/2026
654	EN26162853	TAPASWINEE PANIGRAHI	Female	OMS	--	74.8210845	Electronics and Telecommunicat on Engg	Institute Level	11/09/2026
655	EN26299407	ARPITA NANDA	Female	Type A	Open	74.7351841	Electronics and Telecommunicat on Engg	Institute Level	11/09/2026
656	EN26302148	ISHIKA ANAND PATIL	Female	Type A	Open	74.6853954	Electronics and Telecommunicat on Engg	Institute Level	11/09/2026
657	EN26195647	SHLOK AVINASH JHINGRAN	Male	Type A	Open	74.1899324	Electronics and Telecommunicat on Engg	Institute Level	11/09/2026
658	EN26106881	SHRAVANI SHRIDHAR RANKHAMB	Female	Type A	Open	26.2353347	Electronics and Telecommunicat on Engg	Institute Level	11/09/2026
659	EN26100029	KARTIK RAMDAS MHASE	Male	Type A	OBC	72.0373703	Electronics and Telecommunicat on Engg	Institute Level	11/09/2026
660	EN26238207	ADITI BALKRISHNA KADAM	Female	Type A	Open	70.4097117	Electronics and Telecommunicat on Engg	Institute Level	11/09/2026
661	EN26165948	VEDANT KAILAS PATIL	Male	Type A	OBC	89.106913	Electronics and Telecommunicat on Engg	Institute Level	13/09/2026
662	EN26396772	SOHAM BHUPENDRA CHAUDHARI	Male	Type A	OBC	91.8347853	Mechanical Engineering	Institute Level	11/09/2026
663	EN26323129	KSHITIJ VIJAY DHOBALE	Male	Type A	OBC	89.6590708	Mechanical Engineering	Institute Level	11/09/2026
664	EN26217821	ARADHYA VIVEK KURVE	Male	Type A	Open	88.8464637	Mechanical Engineering	Institute Level	11/09/2026
665	EN26271194	ADITYA GIRISH RONIMATH	Male	Type A	Open	85.5419841	Mechanical Engineering	Institute Level	11/09/2026
666	EN26134131	VENKATA PRAJEET SOORAMPALLI	Male	OMS	--	84.5857013	Mechanical Engineering	Institute Level	11/09/2026
667	EN26208061	OM SANTOSH KHALATE	Male	Type A	Open	84.4790806	Mechanical Engineering	Institute Level	11/09/2026
668	EN26430185	RUSHIKESH ARUN KSHIRSAGAR	Male	Type A	Open	83.769652	Mechanical Engineering	Institute Level	11/09/2026
669	EN26355312	SANKET LAXMAN KATORE	Male	Type A	SEBC	83.1481862	Mechanical Engineering	Institute Level	11/09/2026
670	EN26345062	RUSHIKESH SUBHASH KARANDE	Male	Type A	SEBC	82.1268327	Mechanical Engineering	Institute Level	11/09/2026
671	EN26454071	VEDANT SHIVAJI AMBIKE	Male	Type A	OBC	81.3089554	Mechanical Engineering	Institute Level	11/09/2026
672	EN26207442	SHLOK SACHIN SHINDE	Male	Type A	Open	80.5793663	Mechanical	Institute Level	11/09/2026

							Engineering		
673	EN26260436	PRANAV LAXMAN SONUNE	Male	Type A	NT-D	80.2462012	Mechanical Engineering	Institute Level	11/09/2026
674	EN26223138	ADITYA GANESH INGALE	Male	Type A	OBC	80.2298047	Mechanical Engineering	Institute Level	11/09/2026
675	EN26244571	ADVAIT PRAVIN SONAWANE	Male	Type A	OBC	65.4076693	Mechanical Engineering	Institute Level	11/09/2026
676	EN26338708	DIYA SAKHARCHAND SHELAR	Female	Type A	OBC	77.0914416	Mechanical Engineering	Institute Level	11/09/2026
677	EN26433991	ARYAN NILESH MUTKE	Male	Type A	Open	75.9743237	Mechanical Engineering	Institute Level	11/09/2026
678	EN26229354	NINAD DIPAK KHOT	Male	Type B	SEBC	74.9893249	Mechanical Engineering	Institute Level	11/09/2026
679	EN26279929	ANIRUDHA VIJAY DESHPANDE	Male	Type A	Open	73.9721817	Mechanical Engineering	Institute Level	11/09/2026
680	EN26145525	DIYA DHIRAJ DESHPANDE	Female	OMS	--	68.9409579	Mechanical Engineering	Institute Level	11/09/2026
681	EN26417100	RUSHIKESH RAMESH DESHMUKH	Male	Type A	Open	46.7838981	Mechanical Engineering	Institute Level	11/09/2026
682	EN26374025	SHASHANK SHEKHAR	Male	OMS	--	66.9825525	Mechanical Engineering	Institute Level	11/09/2026
683	EN26158971	KARTIK SANJAY CHOUDHARI	Male	Type A	Open	66.8147184	Mechanical Engineering	Institute Level	11/09/2026
684	EN26196375	PRATHAMESH GAIKWAD	Male	Type A	OBC	64.1240022	Mechanical Engineering	Institute Level	11/09/2026
685	EN26290109	PRAJWAL GANESH JAGTAP	Male	Type A	Open	58.1924692	Mechanical Engineering	Institute Level	11/09/2026
686	EN26452985	PRANAV RAHUL SANDBHOR	Male	Type A	Open	72.3814647	Civil Engineering	Institute Level	11/09/2026
687	EN26419470	SUYASH JITENDRA MORE	Male	Type A	OBC	70.3901803	Civil Engineering	Institute Level	11/09/2026
688	EN26104271	SHRUTI SAMBHAJI KHAMKAR	Female	Type A	OBC	68.8065641	Civil Engineering	Institute Level	11/09/2026
689	EN26220308	RUSHIKESH SUNIL TUPE	Male	Type A	OBC	66.8147184	Civil Engineering	Institute Level	11/09/2026
690	EN26343449	PAYAL NANDKUMAR SHINDE	Female	Type A	OBC	58.4294088	Civil Engineering	Institute Level	11/09/2026
691	EN26479169	RAJ PRALHAD PATIL	Male	Type A	OBC	57.8685189	Civil Engineering	Institute Level	11/09/2026
692	EN26296145	KUNAL SANJAY GARGOTE	Male	Type A	OBC	34.8863278	Civil Engineering	Institute Level	11/09/2026
693	EN26374142	SIDDHANT RAJESH BHAPKAR	Male	Type A	OBC	56.4419991	Civil Engineering	Institute Level	11/09/2026
694	EN26236830	ATHARV MARUTIRAO JADHAV	Male	Type A	SEBC	54.9733848	Civil Engineering	Institute Level	11/09/2026
695	EN26355736	ANKITA BHAUSAHEB GAIKHE	Female	Type A	OBC	47.8398896	Civil Engineering	Institute Level	12/09/2026
696	EN26306419	SAKSHI MAYURESH DHANORKAR	Female	Type A	NT-D	40.4581492	Civil Engineering	Institute Level	12/09/2026
697	EN26187104	MAYUR ANANDA PAWALE	Male	Type A	OBC	52.6909021	Civil Engineering	Institute Level	12/09/2026
698	EN26101881	ANGELINE SHAJU	Female	OMS	--	76.8889375	Chemical Engineering	Institute Level	11/09/2026
699	EN26133803	SHAHEEN ATTARWALA	Female	Type A	Open	74.6275026	Chemical Engineering	Institute Level	11/09/2026
700	EN26500752	SAMARTH MANOJ JANGAM	Male	Type A	OBC	69.8506426	Chemical Engineering	Institute Level	11/09/2026
701	EN26169447	OM PANDURANG JADHAV	Male	Type A	Open	59.950946	Chemical Engineering	Institute Level	11/09/2026
702	EN26121274	VEDANT SANTOSH KANADE	Male	Type A	OBC	67.967082	Chemical Engineering	Institute Level	11/09/2026
703	EN26232630	NISHIT NITIN KADAM	Male	Type A	Open	66.1169676	Chemical Engineering	Institute Level	11/09/2026
704	EN26363109	DANDGAVAL ADITI VIPIN	Female	Type A	OBC	64.2926156	Chemical Engineering	Institute Level	11/09/2026
705	EN26330275	ADITYA KUMAR JHA	Male	OMS	--	63.5303851	Chemical Engineering	Institute Level	11/09/2026
706	EN26274991	ARYAN SHIVAJI YEMALE	Male	Type A	OBC	59.4665021	Chemical Engineering	Institute Level	11/09/2026
707	EN26241625	SARIKA PANKAJ PHALAK	Female	Type A	OBC	58.235114	Chemical Engineering	Institute Level	11/09/2026
708	EN26328632	PARTH BIRUDEO THORAT	Male	Type A	NT-C	49.3545528	Chemical Engineering	Institute Level	12/09/2026

709	EN26424675	SAMADHAN SANJAY KARDILE	Male	Type A	SEBC	63.003413	Chemical Engineering	Institute Level	13/09/2026
710	EN26107356	SANCHIT DIPAK KOCHALE	Male	Type A	Open	91.5631399	Computer Engineering (Off Campus)	Institute Level	11/09/2026
711	EN26367464	RUTUJA GANESH GADE	Female	Type A	SEBC	90.8134561	Computer Engineering (Off Campus)	Institute Level	11/09/2026
712	EN26286320	ADESH ARUN ZAWARE	Male	Type A	OBC	90.8013388	Computer Engineering (Off Campus)	Institute Level	11/09/2026
713	EN26364354	DEVENDRA ANANT SAWANT	Male	Type A	OBC	89.9205793	Computer Engineering (Off Campus)	Institute Level	11/09/2026
714	EN26141036	AASTHA SHREE	Female	OMS	--	89.1809567	Computer Engineering (Off Campus)	Institute Level	11/09/2026
715	EN26424671	SHEETAL DIHUDI	Female	OMS	--	88.8686273	Computer Engineering (Off Campus)	Institute Level	11/09/2026
716	EN26250498	AYUSH BHAUSAHEB SONTAKKE	Male	Type A	Open	87.73995	Computer Engineering (Off Campus)	Institute Level	11/09/2026
717	EN26392017	UNMESH RAHUL KATE	Male	Type A	Open	87.5957229	Computer Engineering (Off Campus)	Institute Level	11/09/2026
718	EN26124827	DARSHAN VITTHAL KASHID	Male	Type A	OBC	87.2248719	Computer Engineering (Off Campus)	Institute Level	11/09/2026
719	EN26229845	ABHIJEET SUDHIR WAGH	Male	Type A	OBC	86.6459627	Computer Engineering (Off Campus)	Institute Level	11/09/2026
720	EN26307914	PRATHAMESH JAGDISH KUMBHAR	Male	Type A	OBC	85.2566749	Computer Engineering (Off Campus)	Institute Level	11/09/2026
721	EN26168230	SHREYASH RAJENDRA VARHADE	Male	Type A	OBC	84.4651484	Computer Engineering (Off Campus)	Institute Level	11/09/2026
722	EN26132847	TANVI MUKESH SANAP	Female	Type A	NT-D	84.2510483	Computer Engineering (Off Campus)	Institute Level	11/09/2026
723	EN26415828	ATHARVA SUNIL CHAUDHARI	Male	Type A	OBC	84.207639	Computer Engineering (Off Campus)	Institute Level	11/09/2026
724	EN26196619	ASHVINI JAIN	Female	OMS	--	84.0630276	Computer Engineering (Off Campus)	Institute Level	11/09/2026
725	EN26444767	WAGH OJASWI SANJAY	Female	Type A	OBC	82.5187713	Computer Engineering (Off Campus)	Institute Level	11/09/2026
726	EN26134378	VEDANT PRASHANT KOLHE	Male	Type A	OBC	81.6705255	Computer Engineering (Off Campus)	Institute Level	11/09/2026
727	EN26104931	VEDIKA RAMKUMAR GUPTA	Female	Type A	Open	81.2737812	Computer Engineering (Off Campus)	Institute Level	11/09/2026
728	EN26327375	DIKSHA BHASKAR GANJEWAR	Female	Type A	Open - EWS	78.9025471	Computer Engineering (Off Campus)	Institute Level	11/09/2026
729	EN26407112	MANE RENU VIJAY	Female	Type A	Open	72.5330927	Computer Engineering (Off Campus)	Institute Level	11/09/2026
730	EN26268047	VIVEKRAJ SURESH THORAT	Male	Type A	NT-C	71.2894525	Computer Engineering (Off Campus)	Institute Level	11/09/2026
731	EN26429547	TANISHKA SUDHIR BAJULGE	Female	Type A	SEBC	71.2894525	Computer Engineering (Off Campus)	Institute Level	11/09/2026

732	EN26346660	SHRUTI SUNIL PATIL	Female	Type A	Open	78.9492107	Computer Engineering (Off Campus)	Institute Level	13/09/2026
733	EN26387317	ARNAV RAJESH KAYANDE	Male	Type A	NT-D	57.6578681	Computer Engineering (Off Campus)	Institute Level	11/09/2026
734	EN26267605	ANUSHKA AMOL MOPARI	Female	Type A	OBC	93.620848	Artificial Intelligence (Off Campus)	Institute Level	11/09/2026
735	EN26400761	VINIT SANTOSH DEVKAR	Male	Type A	Open	86.8005513	Artificial Intelligence (Off Campus)	Institute Level	11/09/2026
736	EN26339026	YASH NANASAHEB MANE	Male	Type A	SEBC	86.5796724	Artificial Intelligence (Off Campus)	Institute Level	12/09/2026
737	EN26380172	SIDDHARTH MAHALING SWAMI	Male	Type A	OBC	85.9241674	Artificial Intelligence (Off Campus)	Institute Level	11/09/2026
738	EN26370238	SPARSH VILAS SONKUSARE	Male	Type A	SBC	62.9339383	Artificial Intelligence (Off Campus)	Institute Level	11/09/2026
739	EN26358690	KIRTI RAJENDRA UGALE	Female	Type A	Open	83.7431799	Artificial Intelligence (Off Campus)	Institute Level	11/09/2026
740	EN26261946	APURVA SHALIKRAM VAIDYA	Female	Type A	OBC	83.73706	Artificial Intelligence (Off Campus)	Institute Level	11/09/2026
741	EN26344238	OM HEMANT KHANDALE	Male	OMS	--	82.3704723	Artificial Intelligence (Off Campus)	Institute Level	12/09/2026
742	EN26123036	SWARA ANUP NAIK	Female	Type A	NT-C	81.2737812	Artificial Intelligence (Off Campus)	Institute Level	11/09/2026
743	EN26357151	SHREYASH POPAT NANAWARE	Male	Type A	OBC	78.890785	Artificial Intelligence (Off Campus)	Institute Level	11/09/2026
744	EN26283842	ANUSHKA MAHESH JADHAV	Female	Type A	OBC	77.540946	Artificial Intelligence (Off Campus)	Institute Level	11/09/2026
745	EN26112074	SAI VINAYAK WARLE	Male	Type A	SEBC	75.1704646	Artificial Intelligence (Off Campus)	Institute Level	11/09/2026
746	EN26270302	MAYURESH NANDU BHARAMBE	Male	Type A	OBC	89.2303375	Electronics and Telecommunicat on Engg (Off Campus)	Institute Level	11/09/2026
747	EN26233385	MANJIRI TUSHAR KASHID	Female	Type A	OBC	88.1968791	Electronics and Telecommunicat on Engg (Off Campus)	Institute Level	11/09/2026
748	EN26219120	ABHISHEK NITIN BHUJBAL	Male	Type A	OBC	87.265016	Electronics and Telecommunicat on Engg (Off Campus)	Institute Level	11/09/2026
749	EN26388618	YADAV SHRADHA TATYASO	Female	Type B	Open	86.9322985	Electronics and Telecommunicat on Engg (Off Campus)	Institute Level	11/09/2026
750	EN26110958	SOHAM PRAFULL KHARCHAN	Male	Type A	Open	85.7396473	Electronics and Telecommunicat on Engg (Off Campus)	Institute Level	11/09/2026
751	EN26263212	ADITYA PADMAKAR DHANDE	Male	Type A	OBC	84.539834	Electronics and Telecommunicat on Engg (Off Campus)	Institute Level	11/09/2026
752	EN26361708	SIDDHI PRADIP CHAVAN	Female	Type A	Open	84.3396689	Electronics and Telecommunicat	Institute Level	11/09/2026

							on Engg (Off Campus)		
753	EN26160481	DAWKARE VAISHNAV SHARADRAO	Male	Type A	SEBC	84.2401501	Electronics and Telecommunicat on Engg (Off Campus)	Institute Level	11/09/2026
754	EN26128451	SIDDHARTH SATISH BOCHARE	Male	Type A	Open - EWS	31.2469386	Electronics and Telecommunicat on Engg (Off Campus)	Institute Level	11/09/2026
755	EN26374789	OM ATUL LONKAR	Male	Type A	SEBC	81.4993122	Electronics and Telecommunicat on Engg (Off Campus)	Institute Level	11/09/2026
756	EN26277758	ANIKET GIRISH SHINDE	Male	Type A	OBC	81.0334862	Electronics and Telecommunicat on Engg (Off Campus)	Institute Level	11/09/2026
757	EN26224787	SUYASH SANTOSH KADAM	Male	Type A	OBC	80.5595655	Electronics and Telecommunicat on Engg (Off Campus)	Institute Level	11/09/2026
758	EN26369011	MIRTUNJAY DHANANJAY TIWARI	Male	Type A	Open	91.9792268	Electronics and Computer Engineering (Off Campus)	Institute Level	11/09/2026
759	EN26240085	AKSHARA PRAVIN NIKAM	Female	Type A	OBC	90.5252595	Electronics and Computer Engineering (Off Campus)	Institute Level	11/09/2026
760	EN26289227	SAMPADA SANJAY PADOLE	Female	Type A	OBC	89.9205793	Electronics and Computer Engineering (Off Campus)	Institute Level	11/09/2026
761	EN26222420	NIRBHAY NITIN DHUMAL	Male	Type A	OBC	88.245893	Electronics and Computer Engineering (Off Campus)	Institute Level	11/09/2026
762	EN26378494	VIRAJ SANTOSH TAJANE	Male	Type A	OBC	86.8632708	Electronics and Computer Engineering (Off Campus)	Institute Level	11/09/2026
763	EN26105221	BAIKARE GAURI MAHADEV	Female	Type A	NT-C	86.564971	Electronics and Computer Engineering (Off Campus)	Institute Level	11/09/2026
764	EN26103928	ANSHUL ATUL DATEY	Male	Type A	OBC	85.239357	Electronics and Computer Engineering (Off Campus)	Institute Level	11/09/2026
765	EN26145351	ABHI RAJNISH PAREEK	Male	Type A	Open	85.129786	Electronics and Computer Engineering (Off Campus)	Institute Level	11/09/2026
766	EN26277975	VEDANT SACHIN MALI	Male	Type A	Open	84.4651484	Electronics and Computer Engineering (Off Campus)	Institute Level	11/09/2026
767	EN26318338	SANKET SUDHAKAR THUTE	Male	Type A	OBC	84.4463229	Electronics and Computer Engineering (Off Campus)	Institute Level	11/09/2026
768	EN26391896	PRATYUSH PRASHANT KHARE	Male	Type A	Open	84.3786315	Electronics and Computer Engineering (Off Campus)	Institute Level	11/09/2026
769	EN26366832	YUTIKA SANJIV PATIL	Female	Type A	OBC	84.1149833	Electronics and Computer Engineering (Off	Institute Level	11/09/2026

							Campus)		
770	EN26451622	SAYALI JAYPRAKASH MISHRA	Female	Type A	Open	78.9492107	Electronics and Computer Engineering (Off Campus)	Institute Level	11/09/2026
771	EN26236210	KARTIK SANJAY THORAT	Male	Type A	Open	81.8599034	Electronics and Computer Engineering (Off Campus)	Institute Level	11/09/2026
772	EN26445038	SAMRUDDHI PANDURANG PANSARE	Female	Type A	Open	81.643697	Electronics and Computer Engineering (Off Campus)	Institute Level	11/09/2026
773	EN26107361	SAUMYA ASHUTOSH DUBEY	Female	Type A	Open	81.1271398	Electronics and Computer Engineering (Off Campus)	Institute Level	11/09/2026
774	EN26157844	KAVYA KANTARAM GHANWAT	Female	Type A	Open	80.7403032	Electronics and Computer Engineering (Off Campus)	Institute Level	11/09/2026
775	EN26121931	CHETAN VIJAY RATHOD	Male	Type A	DT/VJ	79.5928226	Electronics and Computer Engineering (Off Campus)	Institute Level	11/09/2026
776	EN26230771	VISHWA SANJAY MANKAR	Female	Type A	OBC	79.3692556	Electronics and Computer Engineering (Off Campus)	Institute Level	11/09/2026
777	EN26195334	NETRADIP PRAMOD PATIL	Male	Type A	OBC	70.4215645	Electronics and Computer Engineering (Off Campus)	Institute Level	11/09/2026
778	EN26367125	VRUSHAL GIRISH CHANDANKHEDE	Male	Type A	OBC	75.110975	Electronics and Computer Engineering (Off Campus)	Institute Level	11/09/2026
779	EN26388893	SONWANE RUSHIKESH UTTRESHWAR	Male	Type A	OBC	74.8210845	Electronics and Computer Engineering (Off Campus)	Institute Level	11/09/2026
780	EN26392061	PRATIK GANPATI PANCHAL	Male	Type A	OBC	74.0786749	Electronics and Computer Engineering (Off Campus)	Institute Level	11/09/2026
781	EN26368901	SOHAM PRASHANT UGEMUGE	Male	Type A	OBC	73.2908824	Electronics and Computer Engineering (Off Campus)	Institute Level	11/09/2026

Department of Computer Engineering

Information of Infrastructure and Other Resources Available

SR. NO.	DEPARTMENT	LEVEL	ROOM ID	AREA (Sq. Mtr)
CLASSROOM				
1.	Computer Engineering	Under Graduate	H-108	101
2.	Computer Engineering	Under Graduate	H-202	68
3.	Computer Engineering	Under Graduate	H-203	68
4.	Computer Engineering	Under Graduate	H-301	68
5.	Computer Engineering	Under Graduate	H-302	68
6.	Computer Engineering	Under Graduate	H-303	68
7.	Computer Engineering	Under Graduate	H-104	73
8.	Computer Engineering	Under Graduate	H-309	68
9.	Computer Engineering	Under Graduate	E-323	79
10.	Computer Engineering	Under Graduate	D-309	72
11.	Computer Engineering	Under Graduate	A-310	95
12.	Computer Engineering	Under Graduate	H-108	101
13.	Computer Engineering	Post Graduate	D-305	67
			TOTAL	**996**

SR. NO.	DEPARTMENT	LEVEL	ROOM ID	AREA (Sq. Mtr)
LABORATORY				
1.	Computer Engineering	Under Graduate	H-204A	73
2.	Computer Engineering	Under Graduate	H-204B	73
3.	Computer Engineering	Under Graduate	H-205	73
4.	Computer Engineering	Under Graduate	H-207A	66
5.	Computer Engineering	Under Graduate	H-304A	66
6.	Computer Engineering	Under Graduate	H-304B	66
7.	Computer Engineering	Under Graduate	H-207B	66
8.	Computer Engineering	Under Graduate	H-306A	66

9.	Computer Engineering	Under Graduate	H-306B	66
10.	Computer Engineering	Under Graduate	H-306C	66
11.	Computer Engineering	Under Graduate	H-305	66
12.	Computer Engineering	Under Graduate	H-405	66
13.	Computer Engineering	Post Graduate	H-310	68
			TOTAL	**881**

SR. NO.	**DEPARTMENT**	**LEVEL**	**ROOM ID**	**AREA (Sq. Mtr)**
TUTORIAL ROOM				
1.	Computer Engineering	Under Graduate	H-201A	34
2.	Computer Engineering	Under Graduate	H-311	33
3.	Computer Engineering	Under Graduate	H-107B	33
4.	Computer Engineering	Post Graduate	H-201B	34
			TOTAL	**134**

15 Information of Infrastructure and Other Resources Available

Department of Computer Engineering
List of major equipment/Facility of each laboratory

Sl No	Programme Name	Department	Level	Name of the Laboratory	Lab / Major Equipments	Building Name	Building Number
1.	Engineering and Technology	Computer Engineering	Under Graduate	COMPUTER NETWORK LABORATORY-I	Lenovo Think Centre Edge 73 Series -Intel Core i7,-4790 Processor, 8 GB DDR3 ram, 500GB HDD	H-Wing	H204A
2.	Engineering and Technology	Computer Engineering	Under Graduate	COMPUTER NETWORK LABORATORY-II	3050 Dell OptiPlex MT Core I7 -7700 RAM 8 GB 1 TB HDD DVD Rom ,Dell optical Keyboard	H-Wing	H-204 B
3.	Engineering and Technology	Computer Engineering	Under Graduate	HARDWARE LABROTARY	Dell Optiplex 7010 Intel i7-12700 Processor- 12 Cores , 16G8, 1x16GB DDR 5, 512 GB SSD. 1TB HDD. Del	H-Wing	H- 205
4.	Engineering and Technology	Computer Engineering	Under Graduate	SOFTWARE LABORATORY - I	Dell Optiplex 5000 SFF Intel cpre I7-12700, 16Gb DDR4/512Gb SSD/AMD, Radeon 550-2Gb Graphics Card	H-Wing	H-207 A
5.	Engineering and Technology	Computer Engineering	Under Graduate	SOFTWARE LABORATORY - II	Dell Optiplex 7010, Intel i712700 processor 12 cores(8P+4E), 2.1Ghz4.9 Ghz (65W) TDP, 16G8, 1x16GB	H-WING	H-207B
6.	Engineering and Technology	Computer Engineering	Under Graduate	PROJECT LABORATORY - I	3450 Dell Precision i-7-11700/16GB RAM/512 SSD	H WING	H304A
7.	Engineering and Technology	Computer Engineering	Under Graduate	PROJECT LABORATORY - II	3450 Dell Precision i-7-11700/16GB RAM/512 SSD	H WING	H304B
8.	Engineering and Technology	Computer Engineering	Under Graduate	PROGRAMMING LABORATORY	Dell OptiPlex, MT Core,I7 7700,RAM 8GM,1TB HDD,DVD R/W,Dell Optical Mouse,Keyborad With 20 monitor	H-Wing	H-306 A
9.	Engineering and Technology	Computer Engineering	Under Graduate	SYSTEM LABORATORY	Dell Optiplex 5000,i7 processor,16 GB RAM,500 GB HDD,2GB Graphic card,22 inch monitor keyboard and m	H-Wing	H-306B

15 Information of Infrastructure and Other Resources Available

Sl No	Programme Name	Department	Level	Name of the Laboratory	Lab / Major Equipments	Building Name	Building Number
10.	Engineering and Technology	Computer Engineering	Under Graduate	DATABASE LABORATORY	Lenovo Think Centre Edge 73 Series Desktop Intel core I7-4770 CPU, 8GB DDR 3, 500 GB HDD(20)	H-Wing	H-306 C
11.	Engineering and Technology	Computer Engineering	Under Graduate	CYBER SECURITY LAB	DELL 3680 WORKSTATION, 16 GB,512 SSD,2 TB SATA,8GB NVIDIA GRAPHICS	E - WING	E- 321
12.	Engineering and Technology	Computer Engineering	Under Graduate	AIML LAB	DELL 3680 WORKSTATION, 16 GB,512 SSD,2 TB SATA,8 GB NVIDIA GRAPHICS	E-WING	E- 322
13.	Engineering and Technology	Computer Engineering	Post Graduate	RESEARCH LAB.	Dell Precision 3660 , lntel i7-12700 Processor - 12 Cores 16G8, 1X16GB,DDR5 ,512GB SSD, 1 TB SATA,	H WING	H 305
14.	Engineering and Technology	Computer Engineering	Post Graduate	PG LAB	DELL 3680 WORKSTATION, 16 GB,512 SSD,2 TB SATA,8 GB NVIDIA GRAPHICS	E - WING	E- 526

Department of Computer Engineering (Software Engineering)

Information of Infrastructure and Other Resources Available

SR. NO.	DEPARTMENT	LEVEL	ROOM ID	AREA (Sq. Mtr)
CLASSROOM				
1.	Software Engineering	Under Graduate	E-221	80
2.	Software Engineering	Under Graduate	E-222	81
3.	Software Engineering	Under Graduate	E-223	79
4.	Software Engineering	Under Graduate	E-224	80
5.	Software Engineering	Under Graduate	E-625	80
			TOTAL	**400**

SR. NO.	DEPARTMENT	LEVEL	ROOM ID	AREA (Sq. Mtr)
LABORATORY				
1.	Software Engineering	Under Graduate	H-306D	66.00
2.	Software Engineering	Under Graduate	E-626	81.00
3.	Software Engineering	Under Graduate	E-321	80.00
4.	Software Engineering	Under Graduate	E-322	80.00
5.	Software Engineering	Under Graduate	H-406	66.00
6.	Software Engineering	Under Graduate	H-407	66.00
			TOTAL	**439**

SR. NO.	DEPARTMENT	LEVEL	ROOM ID	AREA (Sq. Mtr)
TUTORIAL ROOM				
1.	Software Engineering	Under Graduate	D-107B	56.00
2.	Software Engineering	Under Graduate	D-107A	56.00
			TOTAL	**112**

Department of Software Engineering
List of major equipment/Facility of each laboratory

Sl No	Programme Name	Department	Level	Name of the Laboratory	Lab / Major Equipments	Building Name	Building Number
1.	Engineering and Technology	Software Engineering	Under Graduate	MULTIMEDIA & GRAPHICS LABORATORY	Lenovo Think centre Intel DC 2.6 Ghz, 4 GB RAM, 500 GB HDD, DVD R/W, Keyboard and Mouse, 18.5" TFT	H-Wing	H-306 D
2.	Engineering and Technology	Software Engineering	Under Graduate	ITPL	Lenovo Thinkstation P300, MT- 30AH, Intel Core i7, 8GB RAM, 500 GB HDD, 19.5" THINKCENTRE 30	H-WING	H- 310
3.	Engineering and Technology	Software Engineering	Under Graduate	DATA PROCESSING LAB	IBM Think center A58 e Series , Intel PIV , 42500, Intel G 31 Chipset , 1 GB RAM , 160 GB SATA HDD	A WING	A-207C
4.	Engineering and Technology	Software Engineering	Under Graduate	DESIGN LAB	DELL 3680 WORKSTATION, 16 GB,512 SSD,2 TB SATA,8 GB NVIDIA GRAPHICS	E - WING	E-323
5.	Engineering and Technology	Software Engineering	Under Graduate	TESTING LAB	DELL 3680 WORKSTATION, 16 GB,512 SSD,2 TB SATA,8 GB NVIDIA GRAPHICS	E - WING	E-324
6.	Engineering and Technology	Software Engineering	Under Graduate	PROTOTYPE LAB	DELL 3680 WORKSTATION, 16 GB,512 SSD,2 TB SATA,8 GB NVIDIA GRAPHICS	E-WING	E-525

Department of Information Technology

Information of Infrastructure and Other Resources Available

SR. NO.	DEPARTMENT	LEVEL	ROOM ID	AREA (Sq. Mtr)
CLASSROOM				
1.	Information Technology	Under Graduate	E-225	82.00
2.	Information Technology	Under Graduate	E-226	81.00
3.	Information Technology	Under Graduate	A-302	95.00
4.	Information Technology	Under Graduate	E-523	79.00
5.	Information Technology	Under Graduate	E-324	80.00
			TOTAL	**417**

SR. NO.	DEPARTMENT	LEVEL	ROOM ID	AREA (Sq. Mtr)
LABORATORY				
1.	Information Technology	Under Graduate	E-325	82.00
2.	Information Technology	Under Graduate	E-326	81.00
3.	Information Technology	Under Graduate	E-421	80.00
4.	Information Technology	Under Graduate	A-306B	75.00
5.	Information Technology	Under Graduate	A-308	66.00
			TOTAL	**384**

SR. NO.	DEPARTMENT	LEVEL	ROOM ID	AREA (Sq. Mtr)
TUTORIAL ROOM				
1.	Information Technology	Under Graduate	E-021	33.00
			TOTAL	**33**

15 Information of Infrastructure and Other Resources Available

Department of Information Technology
List of major equipment/Facility of each laboratory

Sl No	Programme Name	Department	Level	Name of the Laboratory	Lab / Major Equipments	Building Name	Building Number
1.	Engineering and Technology	Information Technology	Under Graduate	PROGRAMMING LAB	IBM Thinkcentre M57 E SERIES, Intel C2D4600, 1GB RAM, 160 GB SATA	A WING	A-207A
2.	Engineering and Technology	Information Technology	Under Graduate	ENGINEEING INFORMATICS LAB	Lenovo Thinkcentre Intel DC 2.6 GHz, 4 GB RAM, 500 GB W/Keyboard,	A WING	A- 207B
3.	Engineering and Technology	Information Technology	Under Graduate	NETWORK LAB	DELL 3680 WORKSTATION, 16 GB,512 SSD,2 TB SATA,8 GB NVIDIA GRAPHICS	E - WING	E-325
4.	Engineering and Technology	Information Technology	Under Graduate	GRAPHICS LAB	DELL 3680 WORKSTATION, 16 GB,512 SSD,2 TB SATA,8 GB NVIDIA GRAPHICS	E- WING	E-326

Department of Computer Science and Engineering (Data Science)

Information of Infrastructure and Other Resources Available

SR. NO.	DEPARTMENT	LEVEL	ROOM ID	AREA (Sq. Mtr)
CLASSROOM				
1.	CSE (Data Science)	Under Graduate	E-521	80.00
2.	CSE (Data Science)	Under Graduate	E-522	81.00
3.	CSE (Data Science)	Under Graduate	A-306A	75.00
			TOTAL	**236**

SR. NO.	DEPARTMENT	LEVEL	ROOM ID	AREA (Sq. Mtr)
LABORATORY				
1.	CSE (Data Science)	Under Graduate	E-422	80.00
2.	CSE (Data Science)	Under Graduate	E-423	79.00
3.	CSE (Data Science)	Under Graduate	E-424	80.00
4.	CSE (Data Science)	Under Graduate	H-408	66.00
			TOTAL	**305**

SR. NO.	DEPARTMENT	LEVEL	ROOM ID	AREA (Sq. Mtr)
TUTORIAL ROOM				
1.	CSE (Data Science)	Under Graduate	E-121	56.00
			TOTAL	**56**

15 Information of Infrastructure and Other Resources Available

Department of Computer Science and Engineering (Data Science)
List of major equipment/Facility of each laboratory

Sl No	Programme Name	Department	Level	Name of the Laboratory	Lab / Major Equipments	Building Name	Building Number
1.	Engineering and Technology	CSE (Data Science)	Under Graduate	DATA VISUALISATION	DELL 3680 WORKSTATION, 16 GB,512 SSD,2 TB SATA,8 GB NVIDIA GRAPHICS	H-WING	H-102
2.	Engineering and Technology	CSE (Data Science)	Under Graduate	BIG DATA & DATA MINING LAB	DELL 3680 WORKSTATION, 16 GB,512 SSD,2 TB SATA,8 GB NVIDIA GRAPHICS	H-WING	H-103
3.	Engineering and Technology	CSE (Data Science)	Under Graduate	DESCRIPTIVE & PREDICTIVE ANALYTICS LAB	DELL 3680 WORKSTATION, 16 GB,512 SSD,2 TB SATA,8 GB NVIDIA GRAPHICS	E-WING	E-421
4.	Engineering and Technology	CSE (Data Science)	Under Graduate	PERSPECTIVE ANALYTICS LAB	DELL 3680 WORKSTATION, 16 GB,512 SSD,2 TB SATA,8 GB NVIDIA GRAPHICS	E - WING	E-422

Department of Mechanical Engineering

Information of Infrastructure and Other Resources Available

SR. NO.	DEPARTMENT	LEVEL	ROOM ID	AREA (Sq. Mtr)
CLASSROOM				
1.	Mechanical Engineering	Under Graduate	H010	73
2.	Mechanical Engineering	Under Graduate	H011	73
3.	Mechanical Engineering	Under Graduate	H101	68
4.	Mechanical Engineering	Under Graduate	H105	73
5.	Mechanical Engineering	Post Graduate	H307	66
			TOTAL	**353**

SR. NO.	DEPARTMENT	LEVEL	ROOM ID	AREA (Sq. Mtr)
LABORATORY				
1.	Mechanical Engineering	Under Graduate	H002	66
2.	Mechanical Engineering	Under Graduate	H005A	72
3.	Mechanical Engineering	Under Graduate	H005B	72
4.	Mechanical Engineering	Under Graduate	H007	69
5.	Mechanical Engineering	Under Graduate	H009	68
6.	Mechanical Engineering	Under Graduate	H012	73
7.	Mechanical Engineering	Under Graduate	H111A	66
8.	Mechanical Engineering	Under Graduate	H107A	71
9.	Mechanical Engineering	Post Graduate	H102	68
			TOTAL	**625**

SR. NO.	DEPARTMENT	LEVEL	ROOM ID	AREA (Sq. Mtr)
TUTORIAL ROOM				
1.	Mechanical Engineering	Under Graduate	DBM01	33
2.	Mechanical Engineering	Post Graduate	DBM02	33
			TOTAL	**66**

15 Information of Infrastructure and Other Resources Available

Department of Mechanical Engineering
List of major equipment/Facility of each laboratory

Sl No	Programme Name	Department	Level	Name of the Laboratory	Lab / Major Equipments	Building Name	Building Number
1.	Engineering and Technology	Mechanical Engineering	Under Graduate	Fluid Mechanics	1. Electrical Analogy Apparatus 2. Pipe friction & Minor losses in pipe system Apparatus	H	H005A
2.	Engineering and Technology	Mechanical Engineering	Under Graduate	Metallurgy	Universal Testing Machine Vickers Hardness Tester with Stand Torsion Testing Machine & Shear Test Attachment	H	H009
3.	Engineering and Technology	Mechanical Engineering	Under Graduate	Refrigeration & Air Conditioning	Air Conditioning Close Loop Trainer Heat Pump Trainer	H	H111
4.	Engineering and Technology	Mechanical Engineering	Under Graduate	Turbo machinery	Pelton Wheel Turbine Test Rig (1 Kw Capacity With 5 HP Pump Francis Turbine Test Rig 1 Kw Capacity with 5 HP Supply Pump Centrifugal Air Compressor (Blower) Test Rig.	H	H005B
5.	Engineering and Technology	Mechanical Engineering	Under Graduate	CAD/CAM	Plotter 500 Plus A0 size Color Postscript Ansys 12.1 ADCC Infocad Methwork Product (Metlab) Cognifront Engineering Mechanical V3.0/ Engineering Graphics DELCAM (Computer Software LIC No 143155 CATIA V6	H	H007

15 Information of Infrastructure and Other Resources Available

6.	Engineering and Technology	Mechanical Engineering	Under Graduate	Design Studio (Prototyping)	Smart Makers Single Nozzle 220x220x360 Single Nozzle 220x220x370 Dual Nozzle 220x220x360 Accucraft i250 Single Extruder Rapid Prototyping Machine Platform 300x250x200 Formlabs Form 4 Complete Package form 4 3D Printer Bambulabs P15 3D Printer Bambulabs A1 combo 3D Printer Elegoo Saurn 4 Ultra Resin Fast 3D Printer CR Scan Raptor 3D Scanner	H	H002
7.	Engineering and Technology	Mechanical Engineering	Under Graduate	Machines and Mechanism	Epicyclic Gear Train and Holding Torque Apparatus Belt drive system & measurement of slip Apparatus	H	H012
8.	Engineering and Technology	Mechanical Engineering	Under Graduate	Heat Transfer	Heat transfer through composite wall Apparatus Parallel flow Counterflow Heat Exchanger	H	H107A
9.	Engineering and Technology	Mechanical Engineering	Under Graduate	PG Lab	CATIA, HYPERMESH 17.2, Computer, Ansys 12.1, MATLAB	H	H102

Department of Electronics and Telecommunication Engineering

Information of Infrastructure and Other Resources Available

SR. NO.	DEPARTMENT	LEVEL	ROOM ID	AREA (Sq. Mtr)
CLASSROOM				
1.	E&TC	Under Graduate	A-105	93
2.	E&TC	Under Graduate	A-106	93
3.	E&TC	Under Graduate	A-112	95
4.	E&TC	Under Graduate	A-113	95
5.	E&TC	Under Graduate	D-011	140
6.	E&TC	Under Graduate	D-108	71
			TOTAL	**587**
SR. NO.	**DEPARTMENT**	**LEVEL**	**ROOM ID**	**AREA (Sq. Mtr)**
LABORATORY				
1.	E&TC	Under Graduate	A-103	95
2.	E&TC	Under Graduate	A-107	93
3.	E&TC	Under Graduate	A-108	66
4.	E&TC	Under Graduate	A-109	66
5.	E&TC	Under Graduate	A-110	66
6.	E&TC	Under Graduate	A-202	95

7.	E&TC	Under Graduate	A-209	95
8.	E&TC	Under Graduate	A-210	95
			TOTAL	**671**

SR. NO.	**DEPARTMENT**	**LEVEL**	**ROOM ID**	**AREA (Sq. Mtr)**
TUTORIAL ROOM				
1.	E&TC	Under Graduate	A-102B	33
2.	E&TC	Under Graduate	A-201B	33
			TOTAL	75

15 Information of Infrastructure and Other Resources Available

Department of Electronics and Telecommunication Engineering

List of major equipment/Facility of each laboratory

Sl No	Programme Name	Department	Level	Name of the Laboratory	Lab / Major Equipment's	Building Name	Building Number
1	Engineering & Technology	E&TC	UNDERGRADUATE	Signal Processing Lab	Code Composer Studio Floating Lic. for 5 users GPU-NVIDIA RTX40AI-DLWorkstation	A	A103
2	Engineering & Technology	E&TC	UNDER GRADUATE	Communication Lab	VNA 4 GHz IoT Lab Equipment sets	A	A202
3	Engineering & Technology	E&TC	UNDER GRADUATE	Advanced Communication Lab	OTDR – Benchmark	A	A110
4	Engineering & Technology	E&TC	UNDER GRADUATE	Embedded System Lab	Educational Practice board for ARM-7LPC2148 along with LCD Keyboard interfacing kit and Workbook on RTOS Basic and ARM basic Dell Optiplex 5000	A	A109
5	Engineering & Technology	E&TC	UNDER GRADUATE	System Simulation Lab	Mentor Graphics HEP 1,HEP2 Mentor Graphics: Higher Education Program (HEP 1 IC Nano Meter Design Tool Consisting of : Tanner, Calibre, Eldo 30 User Floating /Network .Mentor graphics: Higher education program (HEP 2 Design,Verification and Test Tools Sets) : Consisting of ModelSim, Questa Precision Synthesis 30 User Floating Zed BoardZynq 7000 ARM/FPGA soc Development Board	A	A 210

15 Information of Infrastructure and Other Resources Available

Sl No	Programme Name	Department	Level	Name of the Laboratory	Lab / Major Equipment's	Building Name	Building Number
6	Engineering & Technology	E&TC	UNDER GRADUATE	Project Lab	MultiSim – Ver. 12 (10 User) Smart AIOT Lab	A	A107
7	Engineering & Technology	E&TC	UNDER GRADUATE	Hybrid Lab	DSO 50 MHz	A	A108
8	Engineering & Technology	E&TC	UNDER GRADUATE	BASIC ELECTRONICS LAB	DSO,Power Supply	A	A 209

15 Information of Infrastructure and Other Resources Available

Department of Electronics Engineering

Information of Infrastructure and Other Resources Available

SR. NO.	DEPARTMENT	LEVEL	ROOM ID	AREA (Sq. Mtr)
CLASSROOM				
1.	Electronics Engineering	Under Graduate	A-208	66
			TOTAL	**66**

SR. NO.	DEPARTMENT	LEVEL	ROOM ID	AREA (Sq. Mtr)
LABORATORY				
1.	Electronics Engineering	Under Graduate	A-201A	66
			TOTAL	**66**

SR. NO.	DEPARTMENT	LEVEL	ROOM ID	AREA (Sq. Mtr)
TUTORIAL ROOM				
1.	Electronics Engineering	Under Graduate	A-201C	33
			TOTAL	**33**

Department of Electronics Engineering
List of major equipment/Facility of each laboratory

Sl No	Programme Name	Department	Level	Name of the Laboratory	Lab / Major Equipments	Building Name	Building Number
1.	Engineering and Technology	Electronics Engineering	Under Graduate	POWER LAB	PSIM - 7.05 Software Lab View myRIO kits & Elvis Board	A	A-201A A-013

Department of Chemical Engineering

Information of Infrastructure and Other Resources Available

SR. NO.	DEPARTMENT	LEVEL	ROOM ID	AREA (Sq. Mtr)
CLASSROOM				
1.	Chemical Engineering	Under Graduate	D010	71
2.		Under Graduate	D202	71
			TOTAL	**142**

SR. NO.	DEPARTMENT	LEVEL	ROOM ID	AREA (Sq. Mtr)
LABORATORY				
1.	Chemical Engineering	Under Graduate	A-003	95
2.	Chemical Engineering	Under Graduate	A-008	66
3.	Chemical Engineering	Under Graduate	A-009	66
4.	Chemical Engineering	Under Graduate	A-010	66
5.	Chemical Engineering	Under Graduate	A-013	66
6.	Chemical Engineering	Under Graduate	A-012	66
7.	Chemical Engineering	Under Graduate	A-304	93
8.	Chemical Engineering	Under Graduate	A-307	66
			TOTAL	**584**

SR. NO.	DEPARTMENT	LEVEL	ROOM ID	AREA (Sq. Mtr)
TUTORIAL ROOM				
1.	Chemical Engineering	Under Graduate	A-006B	33
			TOTAL	**33**

15 Information of Infrastructure and Other Resources Available

Department of Chemical Engineering
List of major equipment/Facility of each laboratory

Sl No	Programme Name	Department	Level	Name of the Laboratory	Lab / Major Equipments	Building Name	Building Number
1	Engineering & Technology	Chemical Engineering	Undergraduate	Chemical Reaction Engineering Lab	1. Gas Chromatography 2. Ultraviolet spectrophotometer (Compaq monitor keyboard mouse weighing balance	A	A008
2	Engineering & Technology	Chemical Engineering	Undergraduate	Chemical Engineering Computer Lab	Aspen One Engg. V 7.6	A	A304
3	Engineering & Technology	Chemical Engineering	Undergraduate	Chemical Engineering Design Lab	1. Canon Copier IR 2002N 2. CFD Expert Lite for 15 Users	A	A307
4	Engineering & Technology	Chemical Engineering	Undergraduate	Process Instrumentation and Control Lab	1.Temperature control Trainer 2.Multi process control system.	A	A006B
5	Engineering & Technology	Chemical Engineering	Undergraduate	Fluid Flow and Heat Transfer Lab	1.Plate Type Heat Exchanger 2. Heat Transfer In Agitated Vessel	A	A003
6	Engineering & Technology	Chemical Engineering	Undergraduate	Solid fluid operation Lab	Leaf filter	A	A009
8	Engineering & Technology	Chemical Engineering	Undergraduate	Mass Transfer –I Lab	Fluidized bed dryer	A	A010
9	Engineering & Technology	Chemical Engineering	Undergraduate	Mass Transfer –II Lab	1.Solid Liquid Extraction (Packed Bed) 2.Computer controlled Distillation unit.	A	A010

Department of Civil Engineering

Information of Infrastructure and Other Resources Available

SR. NO.	DEPARTMENT	LEVEL	ROOM ID	AREA (Sq. Mtr)
CLASSROOM				
1.	Civil Engineering	Under Graduate	HBM10	71
2.	Civil Engineering	Under Graduate	HBM11	71
			TOTAL	**142**

SR. NO.	DEPARTMENT	LEVEL	ROOM ID	AREA (Sq. Mtr)
LABORATORY				
1.	Civil Engineering	Under Graduate	HBM 02	71
2.	Civil Engineering	Under Graduate	HBM 03	71
3.	Civil Engineering	Under Graduate	HBM 05	76
4.	Civil Engineering	Under Graduate	HBM 06	76
5.	Civil Engineering	Under Graduate	HBM 07	76
6.	Civil Engineering	Under Graduate	HBM 13	71
7.	Civil Engineering	Under Graduate	HBM 12	71
8.	Civil Engineering	Under Graduate	H 106	73
			TOTAL	**585**

SR. NO.	DEPARTMENT	LEVEL	ROOM ID	AREA (Sq. Mtr)
TUTORIAL ROOM				
1.	Civil Engineering	Under Graduate	HBM 04	33
			TOTAL	**33**

15 Information of Infrastructure and Other Resources Available

Department of Civil Engineering
List of major equipment/Facility of each laboratory

Sl No	Programme Name	Department	Level	Name of the Laboratory	Lab / Major Equipment's	Building Name	Building Number
1	Engineering & Technology	Civil Engineering	Undergraduate	Geotechnical Engineering	1. Direct Shear Apparatus Motorized 2.Triaxial Shear test apparatus 3.Consolidation Test Apparatus	H	HBM 02
2	Engineering & Technology	Civil Engineering	Undergraduate	Testing of Materials	1. Compression Testing Machine	H	HBM 03
3	Engineering & Technology	Civil Engineering	Undergraduate	Surveying	1. Total Station 2. Lynx Lmt-1 Micro-Optic Theodolite	H	HBM12
4	Engineering & Technology	Civil Engineering	Undergraduate	Fluid Mechanics	1. Wind Tunnel with Smoke Generator 2.Tilting Flume 5m long	H	HBM 05
5	Engineering & Technology	Civil Engineering	Undergraduate	Transportation Engineering	1. Marshal Apparatus Single Speed Digital 2.Automatic Compactor	H	HBM 06
6	Engineering & Technology	Civil Engineering	Undergraduate	Environmental Engineering	1. Digital Spectrophotometer	H	HBM 07
7	Engineering & Technology	Civil Engineering	Undergraduate	Applied Mechanics	1.Confront Eng Mech Tech Too Software V-3 Siivertedition DVD Hardwar Lock	H	H-106
8	Engineering & Technology	Civil Engineering	Undergraduate	Computer Lab	1. Academic Select for Campus (5 Year Offering) 500 Students Licence	H	HBM 13

Department of Design

Information of Infrastructure and Other Resources Available

SR. NO.	DEPARTMENT	LEVEL	ROOM ID	AREA (Sq. Mtr)
CLASSROOM				
1.	Design	Under Graduate	E-102	101
2.	Design	Under Graduate	E-103	101
3.	Design	Under Graduate	E-108	93
4.	Design	Under Graduate	E-109	93
5.	Design	Under Graduate	E-201B	113
6.	Design	Under Graduate	E-202	130
7.	Design	Under Graduate	E-203	114
8.	Design	Under Graduate	E-209	100
9.	Design	Under Graduate	E-302	101
10.	Design	Under Graduate	E-303	101
11.	Design	Under Graduate	E-308	93
12.	Design	Under Graduate	E-309	93
13.	Design	Under Graduate	D-203	140
14.	Design	Under Graduate	E-621	100
15.	Design	Under Graduate	E-622	101
16.	Design	Under Graduate	E-623	100
17.	Design	Under Graduate	E-624	101
			TOTAL	**1775**

SR. NO.	DEPARTMENT	LEVEL	ROOM ID	AREA (Sq. Mtr)
LABORATORY				
1.	Design	Under Graduate	E-101B	67
2.	Design	Under Graduate	E-104	93
3.	Design	Under Graduate	E-110	66
4.	Design	Under Graduate	E-111	66

5.	Design	Under Graduate	E-208	67
6.	Design	Under Graduate	E-210	76
7.	Design	Under Graduate	E-301B	67
8.	Design	Under Graduate	E-304	93
9.	Design	Under Graduate	E-310	66
10.	Design	Under Graduate	E-311	66
11.	Design	Under Graduate	D-308	66
12.	Design	Under Graduate	E-721	80
13.	Design	Under Graduate	F-003	66
14.	Design	Under Graduate	F-004	66
15.	Design	Under Graduate	F-005	66
16.	Design	Under Graduate	F-006	66
17.	Design	Under Graduate	E-722	81
18.	Design	Under Graduate	E-723	79
			TOTAL	**1297**

SR. NO.	**DEPARTMENT**	**LEVEL**	**ROOM ID**	**AREA (Sq. Mtr)**
TUTORIAL ROOM				
1.	Design	Under Graduate	E-101A	34
2.	Design	Under Graduate	E-201A	35
3.	Design	Under Graduate	E-207	41
4.	Design	Under Graduate	E-301A	34
			TOTAL	**144**

15 Information of Infrastructure and Other Resources Available

Department of Design
List of major equipment/Facility of each laboratory

Sl No	Programme Name	Department	Level	Name of the Laboratory	Lab / Major Equipments	Building Name	Building Number
1.	Engineering and Technology	Design	Under Graduate	Design Computer Lab I	Intel Core I-7 processor PC-20No ,2- IBMST 550 Server	E WING	E-208
2.	Engineering and Technology	Design	Under Graduate	Design Computer Lab II	Intel Core I-7 processor PC-20No ,2- IBMST 550 Server	E WING	E-210
3.	Engineering and Technology	Design	Under Graduate	Photography Lab	Canon Camera , Lens Set & Tripod Stand	E WING	E-111
4.	Engineering and Technology	Design	Under Graduate	Digital 2D Design Lab	Wacom Cintiq 24”-5No	E WING	E-110
5.	Engineering and Technology	Design	Under Graduate	Prototyping Lab	3D Printers”-2No	E WING	E-111
6.	Engineering and Technology	Design	Under Graduate	Language Lab	Dell OptiPlex- Intel Core I-7 processor PC - 3No	E WING	E-310
7.	Engineering and Technology	Design	Under Graduate	Workshop	Paint booth, Pipe bending m/c ,sheet rolling m/c wood Plainer m/c, Belt Sander m/c ,Laser cutting m/c, Hand Tools	F WING	F-006

Department of SHES

Information of Infrastructure and Other Resources Available

SR. NO.	DEPARTMENT	LEVEL	ROOM ID	AREA (Sq. Mtr)
LABORATORY				
1.	SHES	Under Graduate	D008A	66
2.	SHES	Under Graduate	D008B	66
3.	SHES	Under Graduate	E023	66
4.	SHES	Under Graduate	A005	66
5.	SHES	Under Graduate	A006A	66
6.	SHES	Under Graduate	E126	66
7.	SHES	Under Graduate	D306	66
8.	SHES	Under Graduate	E123	79
9.	SHES	Under Graduate	D302	66
10.	SHES	Under Graduate	D301	66
			TOTAL	**673**

15 Information of Infrastructure and Other Resources Available

Department of SHES
List of major equipment/Facility of each laboratory

Sl No	Programme Name	Department	Level	Name of the Laboratory	Lab / Major Equipments	Building Name	Building Number
1.	Engineering and Technology	SHES	Under Graduate	Physics Lab.	Frank Hertz Experiment Setup	D	D008A
2.	Engineering and Technology	SHES	Under Graduate	Chemistry Lab.	Refrigerator Circulating Water Bath	A	A005
3.	Engineering and Technology	SHES	Under Graduate	Chemistry Lab.	UV Visible spectrophotometer	A	A005
4.	Engineering and Technology	SHES	Under Graduate	Language Lab	DELL Optiplex 3,000 small foam factor,2gb,graphics card,mmkey board,USB mouse e 2222H moniter 16 gb ram is processor based with graphics card	D	D306
5.	Engineering and Technology	SHES	Under Graduate	Language Lab	DELL Optiplex 3,000 small foam factor,2gb,graphics card,mmkey board,USB mouse e 2222H moniter 16 gb ram is processor based with graphics card	D	D306
6.	Engineering and Technology	SHES	Under Graduate	Language Lab	Dell OptiPlex 3046 Intel core 15-6500 Processor, 8 GB RAM, DVD R/W 1TB, HDD, DELL19.5 INCH Monitor Dell Optical mouse Dell Dell mm keyboard.	E	E123
7.	Engineering and Technology	SHES	Under Graduate	Language Lab	OptiPlex Tower Plus 7020 Dell 22" Monitor - E2225HS [Processor-Intel Core i7 processor 14700 vPro Memory- 16 GB: 1 x 16 GB, DDR5	E	E123

15 Information of Infrastructure and Other Resources Available

8.	Engineering and Technology	SHES	Under Graduate	Computer Lab	Dell Optiplex 3050 Intel ® Core ™ I - 7 , 7700 CPU@3.60GHz, 8GB RAM, 1TB HDD,DVD R/W Keyboard, Mouse, Dell 20" Monitor E-2016H Dell Optiplex 5000 Intel i7 Processor , 16 GB DDR4 , 512 SSD Hard Disk , 2 GB AMD Radeon 550 Graphics Card , MM Key Board , Optical Mouse , Monitor Lenovo Think Centre Edge 73 series Desktop, Intel Core I3 Processor, 4GB DDR3 RAM, DVD/RW, 500 GB SATA 7200 Rpm HDD, Intel HD Graphics Card, PCI/PCIe Slots, Gigabit Ethernet, Serial Port, Parallel Port, Classic Professional Keyboard, Optical Mouse, 19.5" Wode LED Screen, OS:Dos	D	D302

Point 15 C - Central examination facilities,

Online examination facilities

FACILITY PROVIDED BY EXAMINATION SECTION

1. Bonafide Certificate for student as per requirement
2. CGPA to Percentage Conversion Certificate as per requirement
3. Transcript for further education.
4. Student educational verification by email.
5. Additional minor degree certificate.
6. Duplicate Grade card as per requirement
7. Backlog Certificate as per requirement
8. Tea/ Coffee for faculty & Staff during CAP
9. Pen (red/ purple/ green) for CAP

WORK DONE BY EXAMINATION SECTION

01. Conduction of all Examination.
02. Student Registration for examination/form filling and Exam form sent to every student on his mail id.
03. Hall Ticket Printing
04. Control room for conduction of examination
05. Printing of Question Paper
06. Central Assessment of Answer Sheet (cap)
07. Result declaration
08. Ledger printing & binding
09. Grade Card & Passing Certificate printing & distribution to the student
10. Remuneration for External faculty for practical / project and viva examination
11. Revaluation of Answer Sheet for student
12. Effective Query addressable system
13. Conference Hall & Projector for meeting
14. Conduction of BOE Meeting with SPPU COE.
15. Xerox/Scan available for office

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BARRIER FREE BUILT ENVIRONMENT FOR DISABLED

To Whomsoever It May Concern,

Subject - Barrier free built environment for disabled and elderly persons at MIT Academy of Engineering at Dehu Phata, Alandi (Devachi)

With subject to above I hereby declare that MIT Academy of Engineering at Dehu Phata, Alandi (Devachi), Pune bearing land on S.No 123/p + S.No 124/P, Chovisawadi, Alandi (Devachi), Ta- Khed, Di - Pune, have specially designed toilets for disabled and elderly persons. All buildings have access to handicapped with ramps. Lift is provided for the newly constructed building.

Signature of the Architect	**Seal**
Name of the Architect : - **Ar. Sawankumar Chandak** Firm - **Sawan Chandak Architects** Registration No :- **CA/2011/53219**	SAWAN CHANDAK ARCHITECTS ARCHITECT PUNE
Date :- **03/04/2019** Place :- **Pune.**	

SAWANKUMAR G. CHANDAK
ARCHITECT & INTERIOR DESIGNER
REGD. -CA/2011/53219

MIT | Academy of Engineering

(An Autonomous Institute Affiliated to Savitribai Phule Pune University)





Lift Facility

MIT | Academy of Engineering

(An Autonomous Institute Affiliated to Savitribai Phule Pune University)





Ramp Facility

MIT | Academy of Engineering

(An Autonomous Institute Affiliated to Savitribai Phule Pune University)





Toilet Facility

MIT | Academy of Engineering

(An Autonomous Institute Affiliated to Savitribai Phule Pune University)



Wheel Chair.

YOGESH JAYANT BHALERAO

Digitally signed by YOGESH JAYANT BHALERAO
Date: 2025.12.26 14:15:13 +05'30'

ALANDI MUNICIPAL COUNCIL

APPENDIX 'I'

FORM FOR OCCUPANCY CERTIFICATE

To,

1) Owner: **Maharashtra Academy of Engineering and Educational research,pune**

2) Architect, Licensed Engineer Structural Engineer / Supervisor –
Mr.savan chandak

Sir,

The part / part building / erection re-erection / or alteration in of building **/ full development work** No **A,B,C,D,E,F,G** Plot No -- Revenue Survey No 123,124 City Survey No_ ,Mauje Alandi devachi, situated at Road /Street Alandi-moshi road Society--completed under the supervision of Mr.savan chandak Architect, Licensed Engineer Structural Engineer / Supervisor, / License No. AMC/ may be occupied on the following conditions-

1. This Occupation Certificate given as per the work completed subject to sanction plan CC No. 227, Date – 08/05/2007

आळंदी नगरपरिषद आळंदी देवाची

Yours faithfully

Chief Officer
Alandi Municipal Council, Alandi

Office No. 2601
Date: 02/02/2017

Copy to – Tax Department, Alandi Municipal Council, Alandi.

ALERT
Fire & Safety Services

Reference Number- AFSS/25-26/FB-015 Date – 24/11/2025

FORM B

[See section 3(3) and rules 4 (1)]

Six monthly certificate to be given in every January and July by the owner or the occupier for compliance of the Fire Prevention and Life Safety Measures

CERTIFICATE

Certified that I/we have carried Out Inspection of the Fire Prevention and Life Safety Measures equipment installed in the following Building or Premises, Namely :-

M/s. MIT Academy of Engineering.
Address – At Post – Alandhi Devachi,
Dehu Phata, Tal – Khed, Dist. - Pune, Maharashtra, India.

I/We further certify that these installations in the above mentioned building are maintained in good Repair and efficient conditions during the period from

1st Jan 2025 to 30th June 2025

As required under the provisions of the Maharashtra **"Fire Prevention and Life Safety Measures Act 2006"** (Mah. III of 2007).The details of the work and related activities which I or we have executed or performed are mentioned in the list.

Place: Pune

Date: 24/11/2025

Address of the Licensed Agency:-

Alert Fire and Safety Services
80/A, Shramik Nagar, Pipeline Road,
Savedi, Ahmednagar - 414003.

License No. :- MFS / LA / F-308 / D- 289

BHASKAR RAMESH DIKONDA
Digitally signed by BHASKAR RAMESH DIKONDA
Date: 2025.11.24 21:24:40 +05'30'

Authorised Signature

ALERT
Fire & Safety Services

List of Fire Equipment's and Systems Inspections at –

M/s. MIT Academy of Engineering.
Address – At Post – Alandhi Devachi,
Dehu Phata, Tal – Khed, Dist. - Pune, Maharashtra, India.

Details of Fire Equipment's

Sr. No.	Description	Qty. (No's)	Remark
1	Main Electric Pump 1800 LPM	02	Ok
2	Jockey Pump 180 LPM	01	Ok
3	ABC 04 Kg Fire Extinguishers	30	Ok
4	Co2 4.5 Kg Fire Extinguishers	05	Ok
5	Pendent Sprinklers	100	Ok
6	Main Fire Alarm control Panel	1	Ok
7	Manual Call Point and Hooter	24	Ok
8	Single Hydrant Valve	34	Ok
9	Hose Pipe RRL 15 Mtr	34	Ok
10	Hose Reel Drum with 30 mtr pipe	30	Ok
11	Short Branch Pipe SS	34	Ok

Note : We have Checked and Tested the system but it is the duty of owner of the building to kept the entire systems operational every time by keeping water in fire water tank and all pumps in pressurized mode.

BHASKAR RAMESH DIKONDA
Digitally signed by BHASKAR RAMESH DIKONDA
Date: 2025.11.24 21:26:33 +05'30'

Place: Pune
Date: 24/11/2025

Signature of the Licensed Agency
License No. MFS / LA / F-308 / D- 289

ALERT FIRE AND SAFETY SERVICES
Pune Office : Shop No. 4 & 5, Pardeshi Bldg, 578, Ghorpade Peth, Khadakmal Ali Road, Rashtrabhushan Chowk, Near Swargate, Pune-42.
Redg. Office : 80/A, Shramiknagar, Paipeline Road, Savedi, Ahmednagar-414003.
☎ 020 - 65333999, Mob. 9860651082 ✉ alertfire101@gmail.com 🌐 www.alertfire.in

Govt. of Maharashtra
Directorate of Maharashtra Fire Service
Vidyanagri, Hans Bhugra Marg, Santacruz (East),
Mumbai – 400 098, Tel-022-26677555, Fax-022-26677666
www.mahafireservice.gov.in

FORM N
[(See section 9 (3) and rule 14]
License to act as a License Agency for the purpose of Fire Prevention and Life Safety Measure

License No. MFS / LA / F-308 / D- 289 Date: 25.05.2024

License is hereby granted under the provisions of sub-section (3) of section 9 of the Maharashtra Fire Prevention and Life Safety Measure Act, 2006 (Mah. III of 2007) to **M/s. Alert Fire and Safety Services** having their registered office at **80/A, Shramik Nagar, Pipeline Rd, Savadi, Ahmednagar-414003** and their contact details are Office Number: 9860651082 and Email ID: alertfire101@gmail.com with PAN registration No. AKIPD5707H and GST No. 27AKIPD5707H1Z9 to act as a Licensed Agency for the purpose of the said Act for execution of the fire prevention and life safety measures in relation to

1. **Fire Fighting and Sprinkler System:** **Class D**
2. **Detection and Fire Suppression System:** **Class D**

M/s. Alert Fire and Safety Services shall not issue Form A or Form B under sub-section (3) of section 3 regarding the compliance of the fire prevention and life safety measures or maintenance thereof in good repair and efficient condition, without there being actual such compliance or maintenance failing which license granted / renewed shall be suspended or cancelled as per sub section (4) of section 9 and shall be liable for penalty under section 36 of the Act.

Subject to the provision of sub section (4) of section 9 of the said Act and rule 14 of the Maharashtra Fire Prevention and Life Safety Measures Rules, 2009, the license will be valid for a period from **25.05.2024 to 24.05.2026**

Hatyal Kiran
Digitally signed by Hatyal Kiran
Date: 2024.06.08 17:30:25 +05'30'
Asst Director

BHASKAR RAMESH DIKONDA
Digitally signed by BHASKAR RAMESH DIKONDA
Date: 2024.05.31 12:24:02 +05'30'

Santosh Warick
Digitally signed by Santosh Warick
Date: 2024.06.08 19:14:19 +05'30'
(S S Warick)
Director
Maharashtra Fire Service

Digital Signature of Authorized Person to sign Form A or Form B

Note:
* in absence of digital sign of license holder (responsible to issue Form A or Form B) the license will be treated as invalid.

MIT | Academy of Engineering

MIT Hostel

The College provides accommodation / hostel facilities for boys as well as girls. There are four hostels(Two boys and Two Girls) with **accommodation capacity of 198 male and 188 female** students. To manage the daily/ routine affairs of the hostels there is a separate "Rector Office" with dedicated staff for general administration. The college is providing support for medical consultation to both the hostel students. The Estate department of MIT Academy of Engineering takes care of regular maintenance of the hostels.

Key Features of MITAOE Hostels:

Well-Equipped Rooms: Our spacious rooms feature comfortable beds, study desks, chairs, storage units, and ample lighting.

Daily Housekeeping Service: We emphasize cleanliness and offer daily housekeeping services to ensure a hygienic environment.

Secure and Safe Environment: We ensure the safety and security of our students by providing 24/7 security personnel, CCTV surveillance, and restricted access to our hostels.

Wi-Fi Connectivity: Recognizing the need for connectivity in today's digital age, we offer high-speed Wi-Fi, ensuring students can access academic resources, research materials, and stay in touch with loved ones.

Dining Facilities: Our well-appointed dining facilities serve nutritious and delicious meals. The hostel mess offers a diverse menu to accommodate various dietary preferences and requirements.

Laundry Services: We aim to enhance student convenience by offering affordable laundry facilities. Students can utilize these services to keep their clothes clean and prepared for the week ahead.

Location: Proximity to Campus: Our hostels are conveniently situated near the college campus, allowing students easy access to classes, academic resources, and extracurricular activities with ease.

Supportive Staff: Our dedicated hostel staff is available 24/7 to assist students with any concerns or issues. From providing guidance and addressing maintenance needs to ensuring a seamless living experience, our team is committed to supporting students throughout their stay.

Facilities Included:

- ☑ Full-time Warden Facility
- ☑ 24x7 Security Facility
- ☑ Hot and Cold Water in Each Bathroom
- ☑ Wardrobe and Shoe Rack
- ☑ Counselling Facility Available

- ☑ Daily Housekeeping of Each Room
- ☑ Study Table and Chair
- ☑ Wi-Fi Facility
- ☑ Generator Backup
- ☑ Indoor Gaming Facility

- ☑ Daily Housekeeping of Each Room
- ☑ Study Table and Chair
- ☑ Wi-Fi Facility
- ☑ Generator Backup
- ☑ Indoor Gaming Facility

Photo Gallery:

1.MIT Vivekanand Hostel (Boys)









2)MIT Ambika Hostel (Girls)





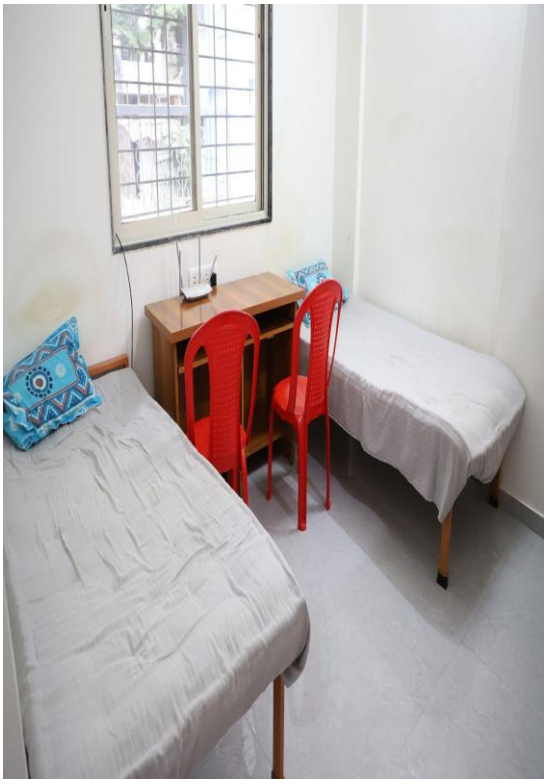



3) MIT Eklavya Hostel (Boys)



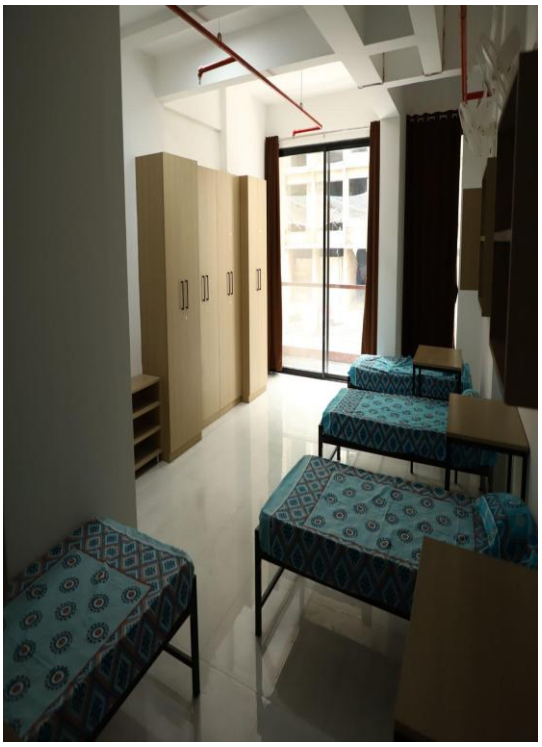


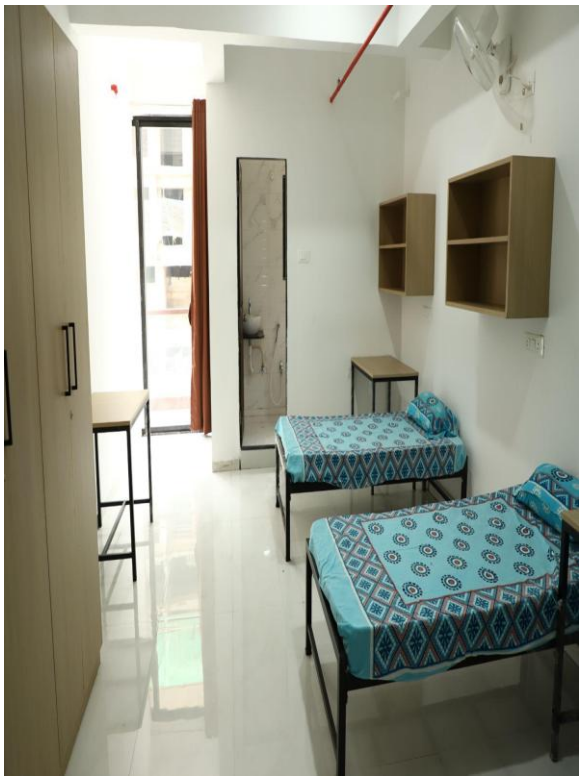




4) MIT Ahilya Hostel (Girls)









MIT AOE VARIOUS SPORTS GROUNDS & FACILITIES

Sports Department- MIT AOE Students Participate In All Kinds Of Intercollegiate Competitions As Well As State Level And National Level Sports. Students Participated In Outdoor Sports Like Cricket, Football, Carom.

Outdoor Ground-We Have Out Door Ground Having Area Of 140 Meter By 40 Meter. Also A Proper Volley Ball And Basketball Court In College Campus. Students Play Their Various Sports Before And After College Hours. Grounds Are Properly Maintaining And It Has Weekly Maintenance Program.

Indoor Sports Hall-It Has Area Of 30m By 30 M Square Feet. Students Play There Carom , Table Tennis, Chess. Also Yoga And Meditation Practice Take Place In Indoor Hall.



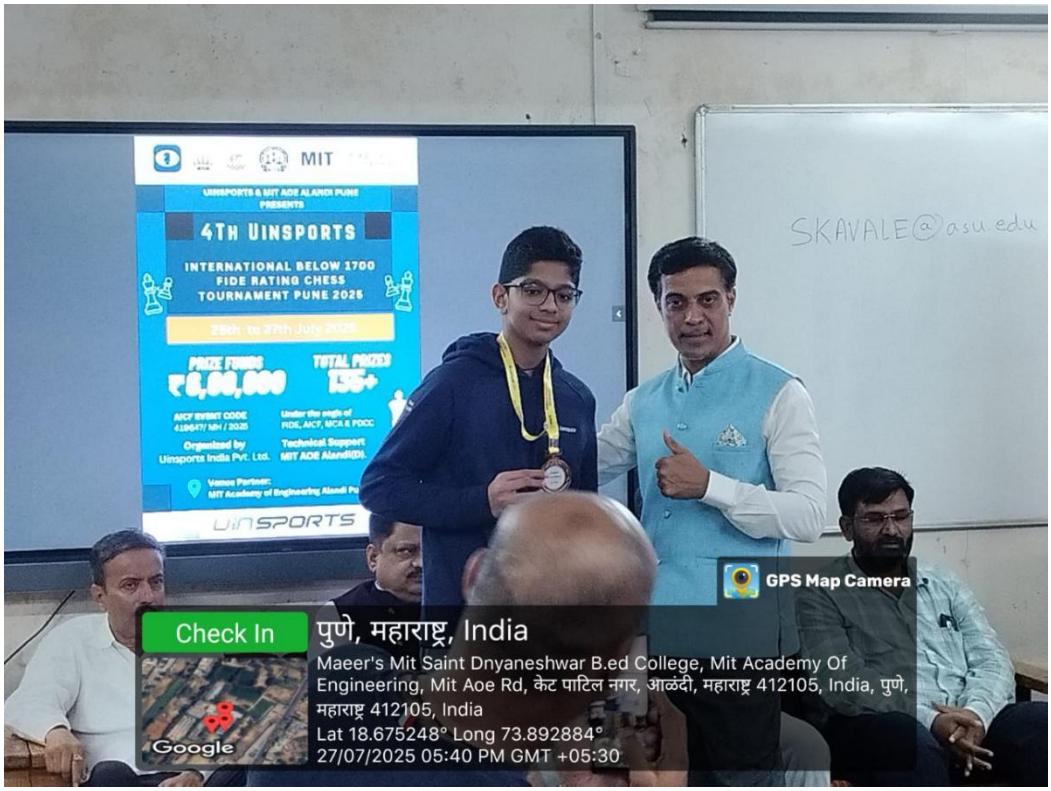
SPORTS GROUND MIT AOE



Inter department cricket matches 2025-26



MIT AOE capable of organizing international Chess Event.



Prize distribution of 4th International Chess Event 2025-26



Chess matches on national sports day 2025-26
Interdepartmental matches



FACILITY FOR YOGA AND MEDITATION & CELEBRATION OF YOGA DAY



Basketball practice on MIT AOE basketball court 2025-26



Inter departmental matches at MIT AOE SPORTS GROUND



Halogen Lights Were Installed On MIT AOE Basket Ball Court



New Sports Ground Of MIT AOE – Size 120 m X 70 m



New Sports Ground Of MIT AOE With Two Cricket Nets



New Sports Ground - Students practicing regularly on Ground



National sports Day 2925-26 at MIT AOE indoor hall Table Tennis matches



National sports Day 2925-26 at MIT AOE indoor hall carrom matches

Gym Hall MIT AOE



Dumbbells of various weights for students use in Gym hall



Gym Equipment - plates jof various sizes and weights for students use

New Dumbbells in Gym for students in 2025-26

Sr No	Description On Goods	Kg	Quantity	Total Kg
1	Rubber Plates	05	10	50
2	Rubber Plates	10	6	60
3	Rubber Plates	20	5	100
4	Rubber Hex Dumbbells	5	5	25
5	Rubber Hex Dumbbells	7.5	5	37.5
6	Rubber Hex Dumbbells	10	5	50
			Total Kg	322.5

Name of Sport	Measurement	Purpose
1) Indoor sports hall	30m by 50m	GYM hall,Table Tennis , Yoga Hall , Chess , Dance Practice .
2) Basketball Court	20m by 30m	Basket Ball Practice , Yoga Session .
3) MIT AOE main Ground	40m by 120m	Various out door sports , Cricket , Kabaddi ,Kho Kho
4) MIT AOE new sports Ground	70m by 120m	Cricket Nets for practice , Volley-ball ground ,Kabaddi Ground .



Mr. Atul D. Waghmare

(Director of Sports Department)

15 Extra Curricular Activities

Student Activity Body

Department: Computer Engineering

Academic Year: 2025-26

Sr. No.	Post	Representative
1	Chairman, HOD Computer Engineering	Dr. Pramod Ganjewar
2	Faculty Coordinator	Mr. Chaitanya Patil
3	President	Dhanwantari Chavan
4	Ladies Representative	Nishi Agarwal
5	Vice President	Omkar Satpute
6	Treasurer	Tatwik Meshram
7	General Secretary	Shrirang Deshmane
8	Cultural team leader	Kasak Zutshi
9	Technical team leader	Shrikant Mhaske
10	News and Media team leader	Aditya Gade and Swayam Pagare
11	Executive Member	Mital Chpade Rahul Atkare Abhishek Patil Varsha Lad Rudra Thakur Revati Bhosale Shubhangi Kale Arya Bhat Vishal Sharma Aryan Kolekar Shrushti Choudhary Sakshi Shewale Sweajal Kawadse Meghraj Tolnure Ojaswa Sahare Sonakshi Pavitre Prajeeta Pathare Haider Shikalgar Sarthak Patil

HOD, Computer Engineering

ASSCET Activities

Department: Computer Engineering
Academic Year: 2025-26

Sr. No.	Name of Activity	Name of the Student Association and Department	Date	Participated by	Organized by
1	Teacher's Day	ASSCET, Computer Engineering	09/09/2025	Faculties and students of Computer Engineering	ASSCET
2	Reel Making Competition	ASSCET, Computer Engineering	20/09/2025	Students of Computer Engineering	ASSCET
3	Prompt Wars	ASSCET, Computer Engineering	22/09/2025	Students of Computer Engineering	ASSCET
4	Fresher's Party	ASSCET, Computer Engineering	09/11/2025	Faculties and students of Computer Engineering	ASSCET

HOD, Computer Engineering

Photos:



Where knowledge meets passion - our teachers take the stage.



Stronger bonds, better memories — faculties and students united in fun game



Certificate distribution to competition winners by ASSCET President



Inauguration of Prompt Wars



Students involved in the Prompt Wars Activity

HOD, Computer Engineering

Alumni Activities

Department: Computer Engineering
Academic Year: 2025-26

Sr. No.	Name of Activity	Name of the Department	Date	Participated by	Organized by
1	International Alumni Meet "USA International Alumni Confluence 2025"	Computer	14/07/2025	Alumni. MITAOE, Alandi(D)	MITAOE, Alandi
2	A Guest Session on "Recent Trends in IT Industry" by Mr. Padmajeet Mhaske, Vice President, JP Morgan	Computer	03/09/2025	TY B.Tech Students	MITAOE, Alandi
3	A Guest Session on "How to Grow in IT" by Mr. Vidur Vatsalya, Product Lead, Microsoft	Computer	05/09/2025	SY B.Tech , TY B.Tech , Final Year B.Tech Students	MITAOE, Alandi
4	Alumni Meet "Industry Academia Summit, Bangalore"	Computer	10/10/2025	Alumni. MITAOE, Alandi(D)	MITAOE, Alandi
5	A Guest Session on " Grow Career in Business Analytics" by Mr. Abhay Billapatte, Alumni-2017	Computer	06/11/2025	SY B.Tech , TY B.Tech , Final Year B.Tech Students	MITAOE, Alandi
6	Product Audit-2025	Computer	08/11/2025 09 /11/2025	TY B.Tech	MITAOE, Alandi

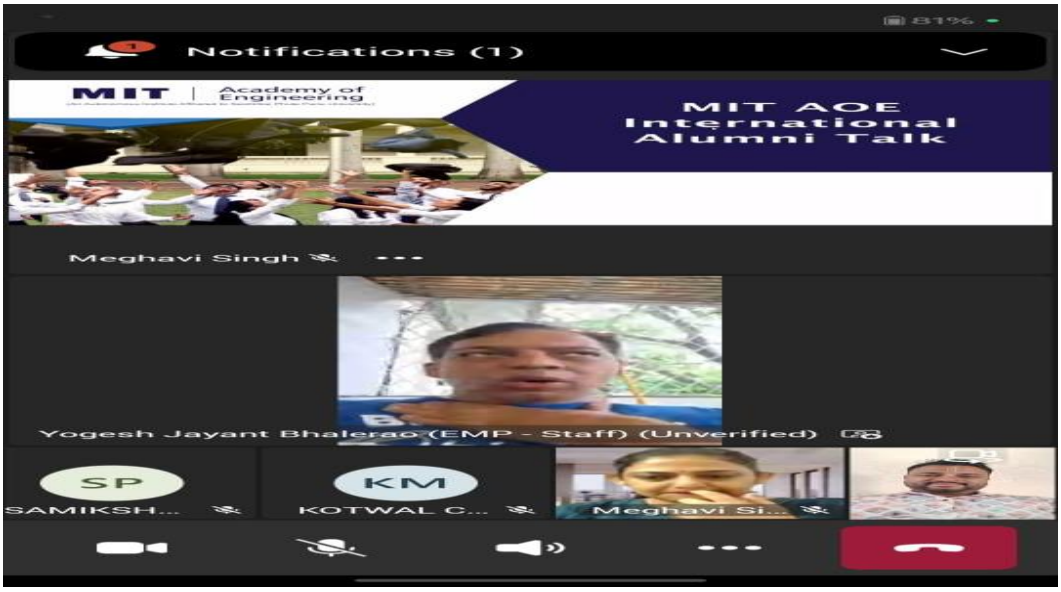
HOD, Computer Engineering

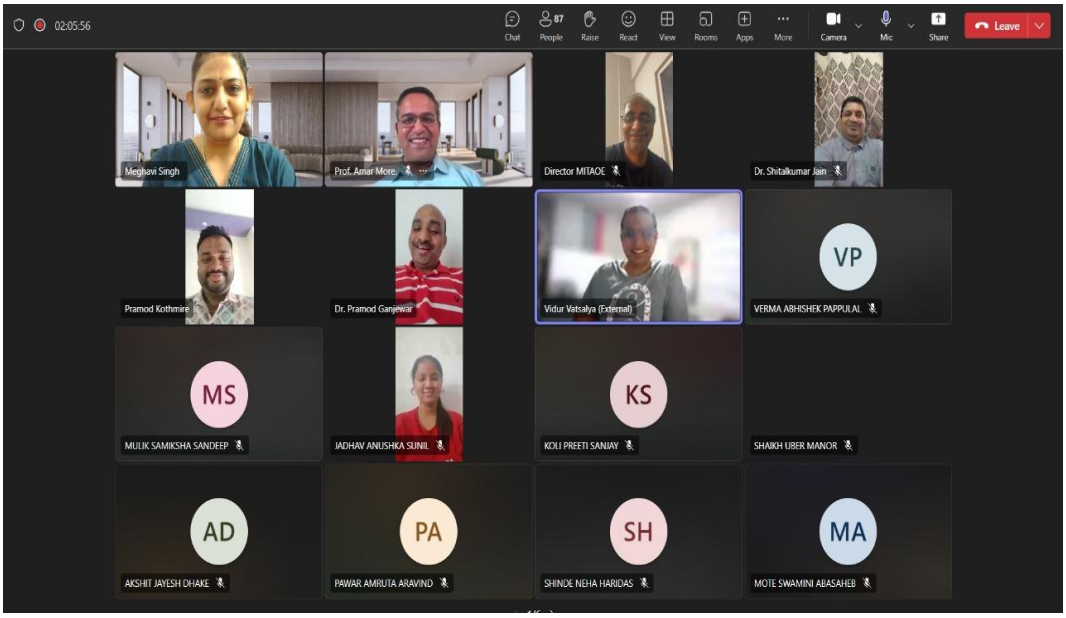
Photos:


MIT | Academy of Engineering
12 to 27 July 2025
विश्वालुम्नि संगम
USA INTERNATIONAL ALUMNI CONFLUENCE 2025
Venue
San Jose
Dallas
New York
Agenda
ORGANIZING: MITAOE ALUMNI ASSOCIATION, CEPC, ALANDI, PUNE.


CHICAGO
USA ALUMNI CHAPTER


MIT | Academy of Engineering
12 to 27 July 2025
विश्वालुम्नि संगम

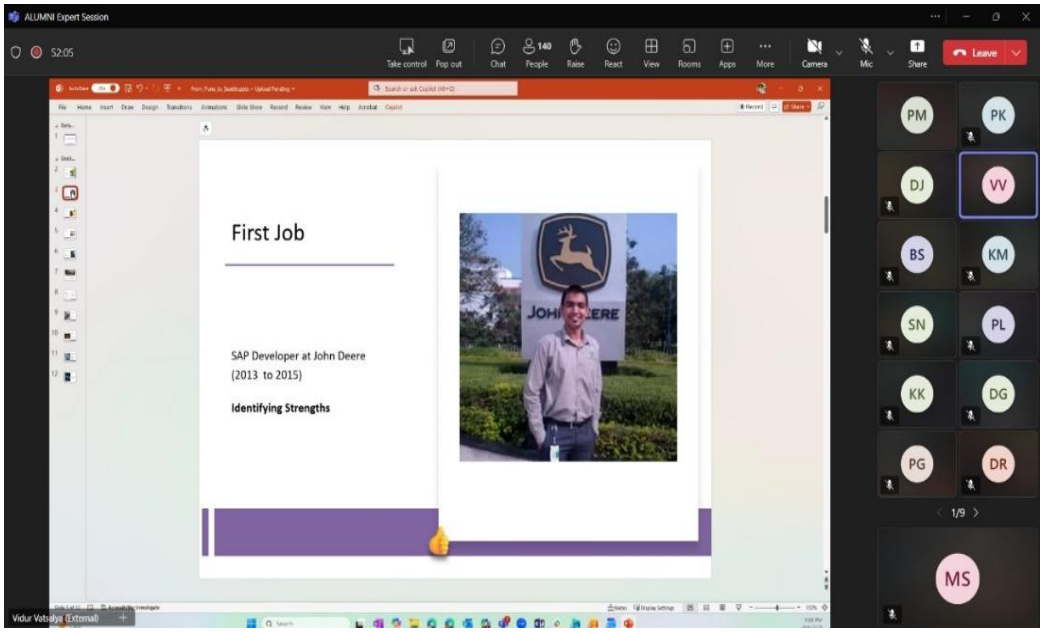




-International Alumni Meet “USA International Alumni Confluence 2025”



A Guest Session by Mr. Padmajeet Mhaske on “Recent Trends in IT Industry”



A Guest Session on “How to Grow in IT” by Mr. Vidur Vatsalya, Product Lead, Microsoft



Alumni Meet "Industry Academia Summit, Bangalore"



Group Photo - Alumni Meet "Industry Academia Summit, Bangalore"



A Guest Session on “Grow Career in Business Analytics” by Mr. Abhay Billapatte



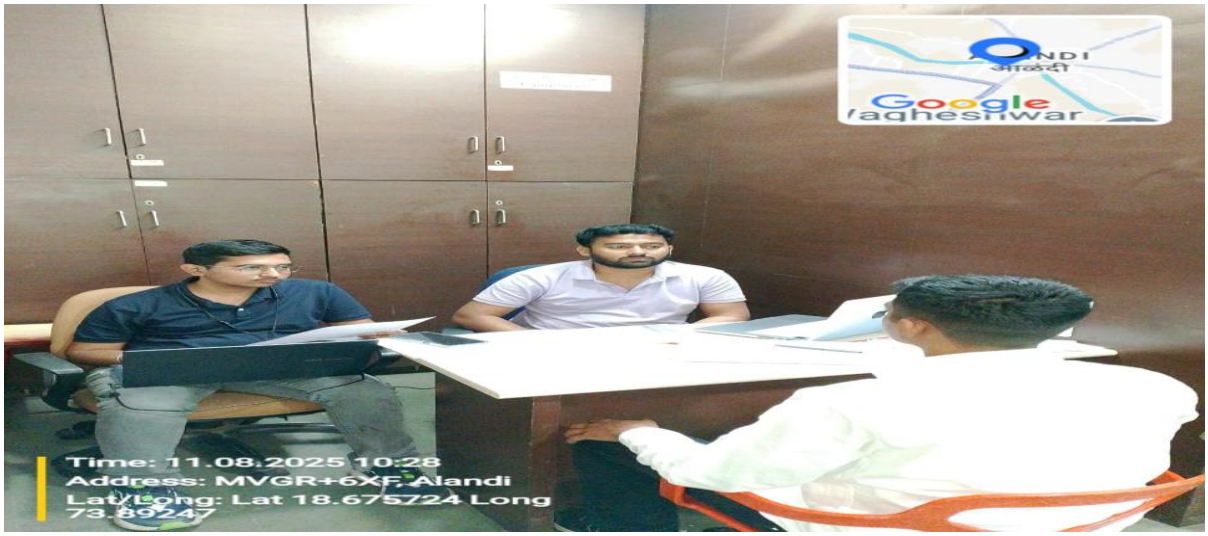
Group Photo during Guest Session on “Grow Career in Business Analytics”



Glimpses of Product Audit Interaction - 2025



Glimpses of Product Audit Interview - 2025



Glimpses of Product Audit Interview -2025

HOD, Computer Engineering

Technical Activities

Department: Computer Engineering
Academic Year: 2025-26

Sr No.	Activity Type	Activity Details	Date	Participated by	Organized by
1.	Sports	Strike and pocket carrom championship	22/08/2025	SY BTech, TY BTech	Ms. Alhat Bhagyashree
2.	Workshop	Industry Connect: JAVA for the real world	23/08/2025	SY BTech	Ms. Pushpmala Shinde Mrs. Vinodini Gupta
3.	Workshop	Next-Gen Computer Graphics: Real Time Rendering with advance tools	10/10/2025	SY BTech	Dr. Madhavi Nimkar
4.	Guest Lecture	Future on Customer Support: AI, Chatbots, and Automation in CCaaS	13/10/2025	TY Tech	Mr. Amar More
5.	Industry Visit	Visit at CDAC ,Pune	31/10/2025	TY BTech	Mrs. Prajakta Ugale Mr. Vijaykumar Mantri
6.	Industry Visit	Industry Visit at GMRT, Khodad, Maharashtra	14/11/2025	TY BTech	Mrs. Aarti Deshpande, Mr. Pramod Dharmadhikari, Ms. Vaishali

HOD, Computer Engineering

Photos:

1. **Sports Activity: Strike and pocket carrom championship**



Participants playing Carrom



Prize Distribution Ceremony

2. **Workshop on JAVA- Industry Connect: JAVA for the real world**

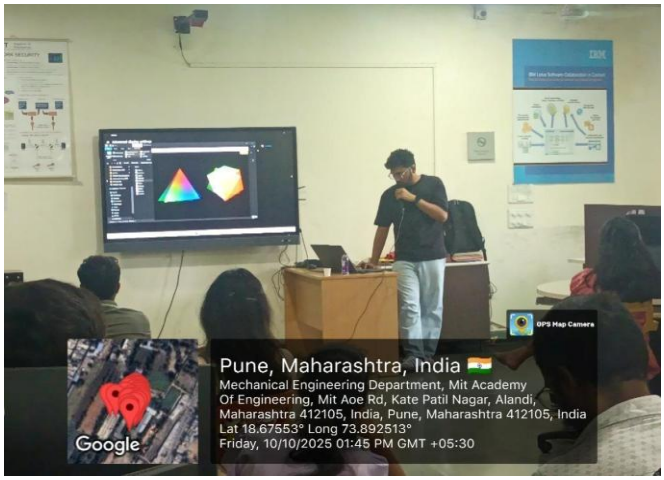


Session by Resource Person



Workshop Attendees- SY Comp Students

3. Workshop on Next-Gen Computer Graphics: Real Time Rendering with advance tools



Resource Person



Workshop Attendees



Graphics Rendering



Felicitation Ceremony

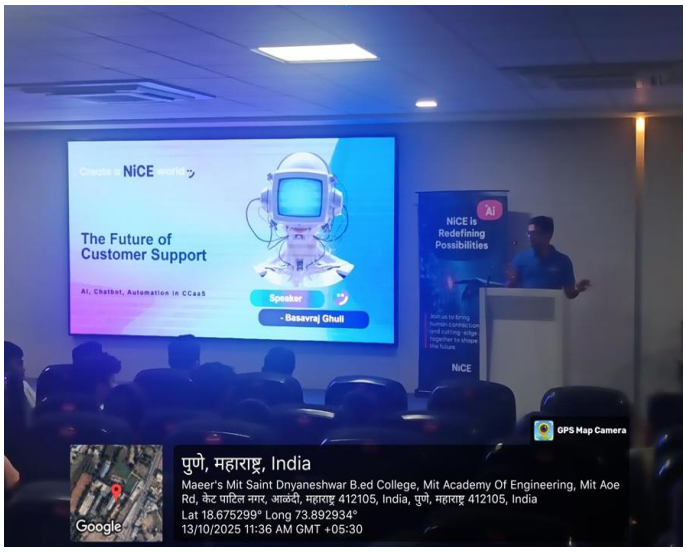


Interaction with the Attendees



Felicitation Ceremony

4. Future on Customer Support: AI, Chatbots, and Automation in CCaaS



Resource Person discussing the topic



Participants listening to Guest Lecture



Group Photo at the event



Participants interacting with resource person

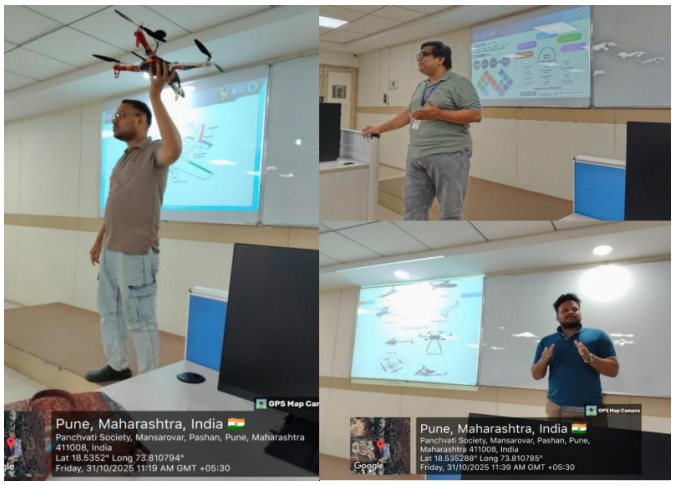
5. Industry Visit at CDAC, Pune



CDAC Campus, Pune



Faculty with CDAC Expert Trainers



Expert session with Live Demonstrations



Faculty & Students' experiencing live demonstrations of different kinds of Drones

6. Industry Visit at GMRT



Students visited GMRT



GMRT Campus

HOD, Computer Engineering

Extra - Curricular Activities

Department: Computer Engineering (Software Engineering)

Academic Year: 2025- 26

No.	Activity	Details (In Brief)	No. of Participants/ entries
1.	Hackathon	Hackathon Oraganized by IEEE MITADT	1 Student
2.	VIT CODE VERSE	Hackathon On Solving Real World Solving Problems Oraganized by VIT INSTITUTE OF TECHNOLOGY	1 Student
3.	Drama	Inter-Collegiate & State-Level Performing Arts: State level compition Vignyan Karandak, Dajikaka Karandak, and Sakal Karandak Oraganized by Socio Economic Development Trust	1 Student
4.	Sport-Volleyball	Oraganized by All India Shri Shivaji Memorial Society's College of engineering	1 Student
5.	Avishkar Competitition (Selected at Zonal Level)	Avishkar is University Level project competation Competitition Oraganized by SPPU University	Sarvesh Pande and Team
6.	Avishkar Competitition (Selected at Zonal Level)	Avishkar is University Level project competation Competitition Oraganized by SPPU University	1 Student
7.	Avishkar Competitition (Selected at Zonal Level)	Avishkar is University Level project competation Competitition Oraganized by SPPU University	1 Student
8.	Avishkar Competitition (Selected at Zonal Level)	Avishkar is University Level project competation Competitition Oraganized by SPPU University	1 Student
9.	Co-curricular	Generative AI Content Creation Oraganized by Coursera for Quantum Learning - Nasscom Foundation	1 Student
10.	Ideathon	National Level Ideathon 2025 Conducted by GeeksforGeeks Campus Body, GHRCEM Wagholi	1 Student

11.	Extra-curricuar	Chess tournaments Oraganized by SPPU University	1 Student
12.	Extra-curricuar	Chess tournaments Oraganized by UInSPORTS	1 Student
13.	Co-curricular	AI foundation associate Oraganized by Oracle University	1 Student
14.	Co-curricular	Hacktoberfest 2025 Open Source Contribution Program Oraganized by DigitalOcean (in collaboration with GitHub & Open-Source Community)	1 Student
15	NPTEL Online Certification	Completed the NPTEL course Introduction to Internet of Things(12 weeks) offered by IIT Kharagpur and Secured Elite certification with a consolidated score of 90%. Achieved Top 2% rank.	1 Student

HOD

Department of Software Engineering

Name of Department: Information Technology

Extra - Curricular Activities

Department: Information Technology

Academic Year: 2025- 26

No	Activity	Details (In Brief)	No. of Participants/ entries
1.	Vit codeverse 2nd runner up 2025	Vit codeverse hackathon 2025	1-Student
2.	Codearena 3.0	AI Health care	1-Student
3.	Code Arena	Healthcare	1-Student
4.	Hackathon	24 hr VIT code versa	1-Student
5.	PROMPT WARS	MAKE AN WEBSITE IN GIVEN TIME	1-Student
6.	AVISHKAR	Poster presentation for new innovative ideas	1-Student
7.	Avishkar	Poster presentations of innovative ideas	1-Student

.		**Total**	**7**

HOD

Department of Information Technology

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

RECORD OF STUDENT ACTIVITIES ATTENDED

Alandi (D), Pune - 412105		ACADEMIC YEAR	2025-2026
DEPARTMENT OF CSE(AIML)	TERM I	DATE	15/11/2025

Sl. No.	Name of Student	Activity / Event	Details	Organized by	From Date	To Date	Venue	Level (State/National/International)	(Google Drive Link)
1	Anisha Ghodeswar	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	Pccoe hackathon	Pccoe	9-8-2025	9-8-2025	Pccoe ravet	State	https://drive.google.com/open?id=1Ieh0U6WXNV5KyQ17V1ZiWeLENYFsmCJk
2	Anisha Ghodeswar	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	Avishkar	Sppu	9-19-2025	9-19-2025	Mit aoe	State	https://drive.google.com/open?id=1R5YERmCd-CjVk5VbyL166Wc2VShn4yX
3	Atharva Kadam	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	National Level 24hrs Hackathon	Mozilla club of MIT Arts, Commerce, Science college.	8-24-2025	8-25-2025	MIT Arts, Commerce, Science college.	National	https://drive.google.com/open?id=1WWWG9Dk2AWcQunNtA-WFiXKLiOnCtqfs
4	Ashis kumar Lenka	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	KuruKshetra-25(Hackfest)	SPPU	10-1-2025	10-1-2025	Tikaram Jagannath Arts, Commerce & Science College	State	https://drive.google.com/open?id=1K2xNvtqUqw0DoupocZ0H53lQTs0AZ-qz
5	Ashis kumar Lenka	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	KuruKshetra-25(Hackfest)	MIT Arts commerce science	8-24-2025	8-24-2025	Mit Arts commerce science	National	https://drive.google.com/open?id=1UzCqoHlRZf-tWqTvzwtiwcKhq4SX3Agp

6	Tanishka Vishnu Tapkir	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	Zonal level Avishkar 2025	SPPU	10-1-2025	10-1-2025	Tikaram Jagannath Arts, Commerce & Science College	State	https://drive.google.com/open?id=1IZ9iMbazqVOTwULnOI53xu5I042GPL13
7	Madhav Chaudhari	Competitive Exam	Maths Puzzle Competition	MIT ACSC	8-23-2025	8-23-2025	MIT ACSC	State	https://drive.google.com/open?id=1aqeoc6LG2BhC
8	Mayuri Agrawal	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	PCCOE Code Arena 3.0 hackthon with domain AI in Healthcare	PCCOE - Code Craft Team	9-8-2025	9-8-2025	Pccoe Ravet	State	https://drive.google.com/open?id=1h83qFY3KUboA2FEhhYPtFHg_-xZaMAmQ
9	Mayuri Agrawal	Extension Activity (NSS/Social etc.)	Google Student Ambassador 2025	Google	9-25-2025	12-31-2025	For MIT Academy of Engineering	State	https://drive.google.com/open?id=1THyOIQ-1PPZCuq9LLPe
10	Mayuri Agrawal	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	Avishkar International Hackathon 2025	Sppu	9-19-2025	10-19-2025	MIT AOE Campus	State	https://drive.google.com/open?id=1JE-1B03QVFiDsvkC6XltInl2YalK6GMk
11	Mayuri Agrawal	Internship / Training	IBM Summer Internship	IBM and Edunet Foundation	7-15-2025	8-7-2025	Online	State	https://drive.google.com/open?id=1fvtrhKaDEnS-
12	Vineet Kaldate	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	My team and I participated in the hackathon, focusing on the Open Innovation theme track. I served as the Backend Developer, responsible for developing and managing the server-	MIT Arts, Commerce & Science College	24-08-25	8-25-2025	MIT Arts, Commerce & Science College, Alandi(D), Pune	National	https://drive.google.com/open?id=1dCRVfTdHzw_ForYjVsb2SIyT7s9MEAQb
13	Amruta Sunil Kanase	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	It was 24 hours National Hackathon held by Mozilla club of MITACSC Alandi named Kurukshetra	Mozilla club of MITACSC Alandi	24-08-25	8-26-2025	MITACSC Alandi	National	https://drive.google.com/open?id=1V4Ws3U-xCCwvPwsEex7Hs458QDY-yeU_

14	Piyush Jangade	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	Our team, consisting of Piyush Jangade(CSE-AIML), Mahir,(ENTC) proudly won the Best Solution Award at Nirmaan 3.0 , a 48-hour national-level	GDG MITOAE	4-9-2025	4-11-2025	MIT Academy of Engineering,Alandi	National	https://drive.google.com/open?id=1xIaBqxnxdC_rO21A50ddVnMBHhIl_K-7
15	Piyush Jangade	Extra-Curricular Activity (Sports, Cultural etc.)	It was a great match against the MIT ACSC (Ace cricket club) on the 19 sept on the moze cricket ground a red ball ODI match As it was organised by us after	MITAOE	9-5-2025	9-5-2025	RSP cricket ground	State	https://drive.google.com/open?id=1Tng8tgngIYPspk_pRZFOpKA3FoXPt8A6
16	Amruta Sunil Kanase	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	State level Avishkar Project/poster competition organized by Research and development cell MITAOE Alandi	Research and development cell MITAOE Alandi	9-19-2025	9-19-2025	MITAOE Alandi	State	https://drive.google.com/open?id=1IUTQMpgcxwofnJFJ_ZKmWa0MjNV0ETlv
17	Shraddha Upadhye	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	Zonal level Avishkar 2025	SPPU	10-1-2025	10-1-2025	Tikaram Jagannath Arts, Commerce & Science College	State	https://drive.google.com/open?id=1UJ0sdglwPJlpxuVFjxVab6czb_FiLSsU
18	Nikhil Shirsathe	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	Code Arena 3.0 National level project competition. Domain : AI In Healthcare. Organized by Pimpri Chinchwad College Of Engineering.	PCCOE Ravet	9-8-2025	9-8-2025	PCCOE, Ravet, Pune.	National	https://drive.google.com/open?id=1AFkqkwZ-HujWTzxpnYAkadAbuvvLVzYn

Prepared by,
Mr. Anil Pawar
Activity Coordinator

Verified by,
Dr. Dipti Ghusee
HOD

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Record of Student Activities Organized

Alandi (D), Pune - 412105			ACADEMIC YEAR	2025-26
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AIML)		I/II	DATE	10-12-2025

Sl.	Activity	Details	Resource Faculty with Affiliation	Date	Venue	Attendees		Coordinator	Level (State/ National/ Inter national)	Financial Support (Rs.)	Supported By
						Class	No				
1	Guest Lecture	Math behind the Machine: An Interactive Dive into AIML	Mr. Sagar Nangare,	22nd August 2025 (Friday)	H201, MITAOE,Pune	S.Y.B.Tech	82	Mrs.Anita D. Shingade, Mrs. Anjali Patil	Department	2500/-	MITAOE
2	Guest Lecture	DSA RoadMap: Basics to Advance	Mr. Amar Panchal	23rd August 2025	Online MS Teams	S.Y.B.Tech	82	Mrs. Deepti Bhirud	Department	2500/-	MITAOE
3	Teacher's Day	Teacher's Day Celebration	Department head and all faculties	Saturday, 6th September 2025	Classroom-D109, MITAOE	S.Y.B.Tech	82	Dr. Khushal Khairnar & Mr. Anil Pawar	Department	NIL	MITAOE
4	Logo making competition	Logo making competition by department students	Mr. Anil Pawar	Sunday, 21st September 2025	online	F.Y & S.Y B.Tech	25	Mr. Anil Pawar	Department	NIL	MITAOE
5	Industrial Visit	Industry Visit to PHN Technology Pvt. Ltd.	Representatives and Technical Experts from PHN Technology Pvt. Ltd	Monday, 22nd September 2025,	Vimannagar, Pune	S.Y.B.Tech	82	Mrs.Anita D. Shingade, Mr. Anil Pawar	Department	18000/-	MITAOE
6	Hands on workshop	Computing Systems and HPC	Mr. Amit Joshi	5th November 2025 (Wednesday)	Offline, Auditorium, MITAOE	S.Y.B.Tech	82	Dr. Diptee Ghusse	Department	3000/-	MITAOE

7	Club inauguration and workshop	Algovedas Club inauguration & workshop on Cybersecurity	Cyber Phantom(Symbiosis Skill & Professional University)	"7th November 2025 (Friday) "	H309, MITAOE	S.Y.B.Tech	82	Mr. Anil Pawar & Mrs. Deepti Bhirud	Department	NIL	MITAOE
8	Guest Lecture	BASICS OF IOT IN ENGINEERING	Mr. Viktanth Verma	"10th November 2025 (Monday) "	online	S.Y.B.Tech	82	Mrs. Deepti Bhirud	Department	NIL	MITAOE
9	Hands on workshop	Offline Hands-On Workshop on "Unlocking the Power of Data: A Hands-on Workshop on Feature Engineering	Mr. Yogesh Murumkar, Bharsoft Solutions PVT. LTD	November 2025 (Tuesday)	Offline, MITAOE, H building	S.Y.B.Tech	82	Mrs.Anita D. Shingade	Department	5500/-	MITAOE
									TOTAL	**31500/-**	

Prepared by,
Mrs. Anita D. Shingade
Activity Coordinator

Verified by,
Dr. Diptee Ghusse
HOD

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STUDENT ASSOCIATION DATA SCIENCE – NOVA

DEPARTMENT OF COMPUTER SCIENCE ENGINEERING(DATA SCIENCE)

Sr. No	Name of Event	Description	Date
1	Interaction FY	NOVA organized an interaction session to help FY students get oriented with college life and connect with their seniors. The session included brief guidance, fun activities, and small gifts to build rapport and comfort.	15-9-25
2	Teacher's Day	NOVA conducted a Teacher's Day program featuring student performances and interactive activities, followed by a brief felicitation of all faculty members in appreciation of their contribution.	19-9-25
3	Inauguration & Engineer's Day	On Engineer's Day, NOVA formally inaugurated the Student Association in the presence of the HOD, faculties DS, and alumni guest Mr. Yogesh Darekar, who addressed the students. The program included short cultural performances.	19-9-25
4	Sports Event	NOVA organized a sports event for FY and SY students across all departments, featuring Cricket and Volleyball for boys and Throwball for girls. The event was inaugurated by the HOD,Dean SA and DS faculty members.	07-11-25 & 08-11-25

5	Guest Lecture on DSA & Competitive Programming	NOVA, in collaboration with the GeeksforGeeks Club, organized a guest lecture on Data Structures, Algorithms, and Competitive Programming. The session was conducted by Adesh Solanki (GfG DSA Mentor) and Rohan Agarwal (Final-Year Student), providing students with insights, problem-solving approaches, and guidance for coding proficiency.	10-11-25
6	Coding Contest	NOVA and the GeeksforGeeks Club jointly conducted an online coding contest on the GfG platform. The event aimed to enhance problem-solving skills and encourage competitive coding participation among students.	12-11-25

15	**Information of infrastructure and other resources available**

Student Activity Body

Department: Mechanical Engineering
Academic Year: 2025-26

Sr. No.	Post	Representative
1	Chairman, HOD, Faculty	Dr. Abhijeet Malge
2	Faculty Coordinator	Dr. Suraj A. Tat, Mrs. Mayuri Pokharna
3	President	Mauli Bhosale
4	Ladies Representative	Gauri Karad
5	Vice President	Anam Shinde
6	Treasurer	Shubham Khatake
7	General Secretary	Jaypal Mahale
8	Cultural Secretary	Shubham Sonawane
9	News and Social Media Secretary	Vedant Gavhane
10	Sports Secretary	Shubham Bhosale
11	Management Head	Sarthak Doke
12	TY Coordinator	Sias Giramkar
13	SY Coordinator	Manthan Tambe

HOD, Mechanical Engineering

Cultural activities

Department: Mechanical Engineering

Academic Year: 2025-26

Sr. No.	Name of Activity	Organized by	Date	Participated by
1	Har Ghar Tiranga – Rangoli Competition	MESA and Mahindra & Mahindra Pvt Ltd. and Lok Bharti	14-08-2025	All SY, TY and BTech Girl Students
2.	Teacher's Day	MESA	05-09-2025	All SY, TY and BTech Students
3.	Fresher's Party	MESA	11-10-2025	SY & TY Students
4	BGMI Tournament	MESA	09-11-2025	All MITAOE Student & different students from various colleges.











Har Ghar Tiranga – Rangoli Competition




Teachers Day celebration







Fresher’s Party 2025







BGMI Tournament for college students - 2025

HOD, Mechanical Engineering

Student Activity Body

Department: Mechanical Engineering
Academic Year: 2024-25

Sr. No.	Post	Representative
1	Chairman, HOD, Faculty	Dr. Abhijeet Malge
2	Faculty Coordinator	Dr. Aniket Nagargoje, Mrs. Mayuri Pokharna
3	President	Aryan Bhosale
4	Ladies Representative	Gauri Karad
5	Vice President	Shubham Sonawane
6	Treasurer	Tirupati Kasare
7	General Secretary	Rutvik Pawar
8	Cultural Secretary	Sumati Rahate
9	News and Social Media Secretary	Vedant Gavhane
10	Sports Secretary	Shubham Bhosale

HOD, Mechanical Engineering

Cultural activities

Department: Mechanical Engineering

Academic Year: 2024-25

Sr. No.	Name of Activity	Organized by	Date	Participated by
1	Fresher's Party	MESA	17 Oct 2024	SY & TY Students
2.	Flashmob at Elpro Mall	MESA	16 Nov 2024	All SY, TY and BTech Students
3.	Garba Night - 2024	MESA	11 Oct 2024	All SY, TY and BTech Students
4	Pathnatya - 2024	MESA	15 Nov 2024	All FY, SY, and TY Students
5	Farewell - 2025	MESA	4 May 2025	TY & BTech Students





Fresher's Party 2024



Flashmob at Elpro Mall, Chinchwad - 2024





Garba Night – 2024





Pathnatya – 2024



Farewell – 2025

HOD, Mechanical Engineeringnb

15	**Information of infrastructure and other resources available**

Alumni Activities

Department: Mechanical Engineering

Academic Year: 2024-25

Sr. No.	Name of Activity	Organized by	Date	Participated by
1	Role of Costing and procurement Engineer in Core Industry	Dr. P P Kothmire	24 January 2024	All SY, TY and BTech Students
2.	Certification in Quality standards follow in Tier 1 and Tier 2 industry	Dr. P P Kothmire	15 January 2024	TY Students
3.	Driving Innovation: Charting the Future of the Automotive Industry	Dr. P P Kothmire	17 January 2024	All SY, TY and BTech Students
4	Opportunities for Mechanical engineers in Automotive sector industries	Dr. P P Kothmire	04 January 2024	TY Students




Role of Costing and Procurement Engineer in Core Industry



Certification in Quality standards follow in Tier 1 and Tier 2 industry





Driving Innovation: Charting the Future of the Automotive Industry





Opportunities for Mechanical engineers in the Automotive sector industries

HOD, School of Mechanical Engineering

15 Information of infrastructure and other resource available

Student Activity Body

Department: E&TC

Academic Year: 2025-26

Sr. No.	Post	Representative
1	Chairman, HoD, Faculty	Dr. Dipti Y Sakhare
2	Faculty Coordinator	Mr. Satish S. Kabra
3	President	Mr. Pushkar Sanjay Mhaske
4	Ladies Representative	Nasreen Himmat Nadaf Nandini Thorat
5	Vice President	Harshvardhan M Bangar Karina Bhole
6	Treasurer	Parag Girsawale
7	General Secretary	Abhaysinh Ashok Chavan
8	Cultural team leader	Jayesh S Patil
9	Technical team leader	Anay Deshmukh
10	News and Media team leader	Mrunmayee Sudhir Phadtare
11	Executive Member	Vedant Rajeshwar
		Nila Ruchita Santosh More Rushikesh Rahul Chavhan Shantanu Sunil Wankhede

HoD, Department of E&TC Engineering

Technical Activities

Department: E&TC

Academic Year: 2025 - 26

Sr. No.	Name of Activity	Name of the Club and Department	Date	Participated by	Organized by
1	HANDS ON RTL VERIFICATION USING SV		**11/8/2025**	Students of TY BTech-45	ISA (International Society of Automation)
2	Hands-on AI: Learning, Trends, and Applications with NVIDIA Jetson Nano for Real-Time Edge AI Implementation	**National**	**10/8/2025 To 10/9/2025**	208	IEEE
3	Embedded System Design with Industry Standards	**Institute**	**9/28/2025**	Students of TY BTech-165	Institute
4	Value-Added Course on "Digital Twin Technology"	**SEE**	**8/18/2025 To 8/22/2025**	Students of TY BTech-300	Department
5	Short-Term Training on IoT by Coppercloud Iotech Pvt. Ltd	Department	8/23/2025	Students of TY BTech-30	Department
6	MLOps: Bridging Machine Learning and Industrial Transformation	Department level-SEE	11/13/2025 To 11/14/2025	All Students of SY, TY and BTech-300	IEEE

HoD, Department of E&TC Engineering

Cultural Activities

Department: E&TC

Academic Year: 2025-26

Sr. No.	Name of Activity	Organized by	Date	Participated by
1	Eco Friendly Ganesha Idol Making Workshop	Prakruti-The Life Club, SEE	21/08/2025	SEE faculty,staff and students
2	Teachers Day	SEE	09/09/2025	SEE faculty,staff and students.

HoD, Department of E&TC Engineering

INDUSTRIAL VISITS /TOURS

Department: E&TC

Academic Year: 2025 - 26

Sr. No.	Name of Activity	Organized by	Date	Participated by
1	Industrial visit to Maharashtra State Police Wireless Department, Pashan, Pune	SEE	10/6/2025	Students of SY BTech-30
2	Industrial visit to KVK Baramati	Institute	8/25/2025	Students of SY BTech Students of TY BTech- 60

HoD, Department of E&TC Engineering

Department: E&TC

Academic Year: 2025 - 26

Sr. No.	Details of Guest Lectures Delivered
1	Guest lecture on "Linux Fundamentals and IPC Mechanism" 9/26/2025
2	Unlocking Insights: Leveraging Tableau for Data Analytics in Ubiquitous Sensing, Computing, and Communication 9/20/2025
3	“Ins and Outs of the Semiconductor Industry” 9/19/2025
4	PROGRAMMING WITH VERILOG AND SYSTEM VERILOG 8/22/2025
5	Rewiring of Brain 9/2/2025
6	“Beyond Stethoscope: A Doctor’s Mission for Dignity and Quality Life” 10/10/2025
7	New trends in Gen-AI 10/15/2025
8	‘Applied Mathematics for Signals and Systems: Concepts to Realization’ 10/9/2025
9	Guest lecture on Database Management Systems 9/27/2025
10	Alumni talk on Automotive Electronics: Powering the future of Mobility 9/19/2025
11	Alumni Talk on Engineering Careers in AI, Analytics & Innovation 8/8/2025

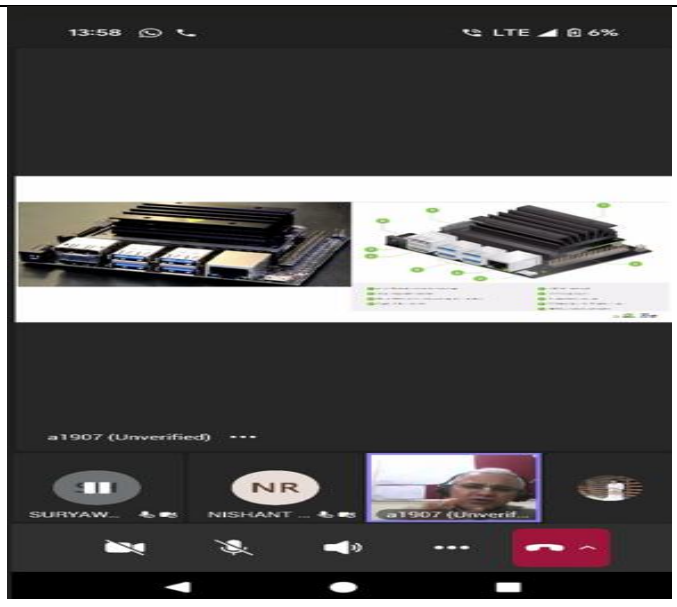
HoD, Department of E&TC Engineering

Proofs

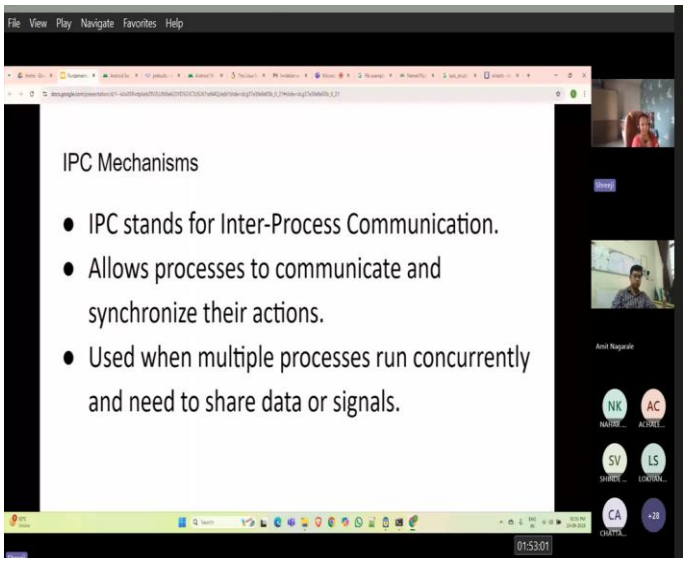
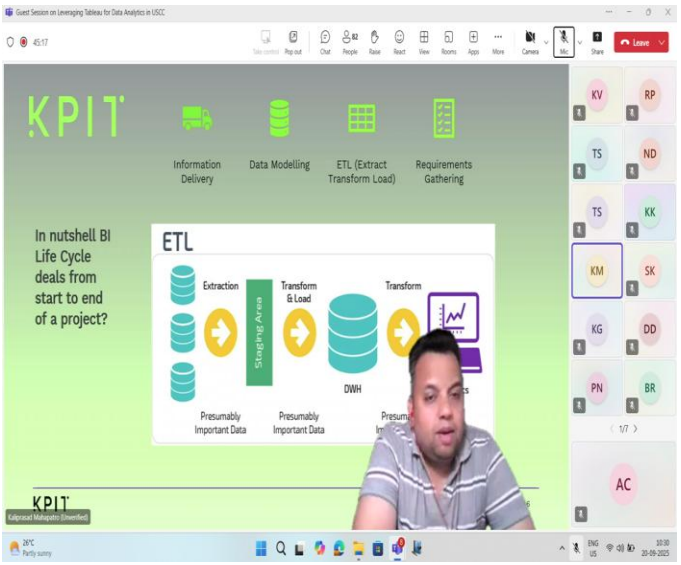
Industrial Visit

	
IV1: Industrial visit to Maharashtra State Police Wireless Department, Pashan, Pune	IV2: Industrial visit to KVK Baramati

Technical Activity

	
TA1: HANDS ON RTL VERIFICATION USING SV	TA2: Hands-on AI: Learning, Trends, and Applications with NVIDIA Jetson Nano for Real-Time Edge AI Implementation

Guest Lectures

	
GL1: Guest lecture on "Linux Fundamentals and IPC Mechanism"	GL2: Unlocking Insights: Leveraging Tableau for Data Analytics in Ubiquitous Sensing, Computing, and Communication

Cultural Activities

	
CA1: Eco Friendly Ganesha Idol Making Workshop	

HoD, Department of E&TC Engineering

Department of Chemical Engineering

Extracurricular activities

1. Mr. Simran Mondal, Mr. Tejas Jadhav, and Mr. Sahil Bhor from Third Year Chemical Engineering! secured First Prize and a cash prize of Rs.10,000/- at the Project Presentation competition during Shodh 2024 - A National Level Technical Event hosted by Gharda Institute of Technology on April 1st & 2nd, 2024.



2. Final Year Chemical Engineering Student Aniruddha Ramekar won Second Prize during Technofiesta - National Level Competition 2024 organized by Dr. D.Y. Patil Institute of Engineering, Management and Research, Akurdi, Pune



3. Mr. Mihir Korde from 2022-23 batch got selected at Massey University, New Zealand for "Post Graduate Diploma in Environmental Management"
6. **Mr. Aniruddha Ramekar** and **Ms. Diksha Sase** won the first prize in **Best Paper Award in SCHEMCON 2023**
7. **Sahil Inamdar** and **Famheen Shaikh** for Best Award with 1st Rank in **GCN Section** (**SCHEMCON 2023**)
8. Aniruddha Kulkarni, won the second prize in TECHNOFIESTA organized by Dr. D. Y. Patil institute of Engineering, Management and Research Pune
9. Simaran Mondal, Sahil Bhor & Tejas Jadhav won the first prize on project presentation in SHODH 2024 organized by Gharada Institute of Technology Khed Ratnagiri
10. Parth Deshmukh and Divyanshu Gabhane won the third prize on topic " Application of graphene for water treatment" in Chemix 24 organized by VNIT.
11. Vaishnavi Nikam and Ashraf Shaikh won the third prize on topic " Preparation of adsorbent and removal of contamination using electroctrocagulation method" in Chemix 24 organized by VNIT.
12. Chaitanya Gherade won the first prize in QUIZOPHILIA ALCHEMY CHEMICS organized by VJTI Mumbai
13. Chaitanya Gherade won the second prize in Poster Presentation in the event ALCHEMY CHEMICS organized by VJTI Mumbai
14. Chaitanya Gherade won the first prize in Chemical Identification Presentation in the event ALCHEMY CHEMICS organized by VJTI Mumbai
15. Prathamesh Kumbhar won the second prize in Poster Presentation in the event ALCHEMY CHEMICS organized by VJTI Mumbai
16. Umesh Jagtap Jagruti Pawase and Sanket Hirave won the Best Paper presentation award on the topic "IOT based enabled biogass/LPG/CNG estimation and leakage detection system" in PRAKALP otganized by MITAoE Alandi (D) Pune
17. Manjiri Mudewar Maithilee Kore won the Best Paper presentation award on the topic "Synthesis of GMA & DVB based polymeric adsorbents for Removal of Methylene Blue Dye from Waste Water" in PRAKALP organized by MITAoE Alandi (D) Pune.
18. Yukti Wagare, Sakshi Dhumal, PrathameshTiwari won the third prize in the best paper presentation award in PRAKALP organized by MITAoE Alandi (D) Pune.
19. Rushikesh Chinchkar and Pratik Bondse recived the Consolation Prize for Poster Presentation in PRAKALP organized by MITAoE Alandi (D) Pune.
20. Suraj Hyaling, Ganesh Kahandal, Shubham Kharat received the best paper presentation award in PRAKALP organized by MITAoE Alandi (D) Pune.

21. IIChE Students Chapter has organized "Miniature Model Making and Prototyping Exhibition" on 30 October 2023 for First year, Second Year, Third Year and Final Year Chemical Engineering Students.



22. School of Chemical Engineering has organized an industrial visit to Cytiva India Pvt. Ltd. for Third Year Chemical Engineering students.



23. Chaitanya Bayaji Gherade student of Chemical Engineering for securing 3rd position with cash prize of 40$ in Poster Presentation at Syntrophy, International Conference Organized by MIT WPU.

24. Ashraf Shaikh, Sumiran Tiwari, and Jaydeep Sonawane students of Chemical Engineering for securing 1st prize in the paper presentation competition at SGGS Nanded for the project, "Removal of Arsenic Using Solar-Powe red Electrocoagulation System," earned them a well-deserved cash prize of ₹5000.

25. Chaitanya Bayaji Gherade & Manda Parave students of Chemical Engineering A project group on Organic Solvent Nano filtration got second prize worth Rs. 3000/- and also distinction in poster presentation during National conference Sankalp at SGGSIET, Nanded.

26. Abhishikt Rode, Parth Deshmukh & Rohit Nalavade students of Chemical Engineering for getting distinction prize in Paper presentation at SGGS Nanded.
27. Tanuja R. Masekar, Sakshi A. Dhumal & Yukti K. Wagare-students of Chemical
28. Engineering received 3rd prize in Oral & Poster Presentation at 3rd International Conference CHEM-TECHNOVA 2025, organized by the Department of Chemical Engineering & IIChE-Student Chapter, Harcourt Butler Technical University, Kanpur, Uttar Pradesh, collaboration with Dalhousie University, Canada.

29. Mr. Faizan Shaikh - Final Year B. Tech.Chemical Engineering student qualified the GATE examination with score of 310.

15	Information of infrastructure and other resources available

Student Activity Body

Department:Civil Engineering

Academic Year: 2025-26

Sr. No.	Post	Representative
1	Chairman, Dean of School, Faculty	Dr. Shyam Shukla
2	Faculty Coordinator	Mr. Khushal Kanade
3	President	Suyash Pawar
4	Ladies Representative	Mrunmayi Ghirse
5	Secretary	Kartikey Narke
6	Joint Secretary	Shrinivas Danedar
7	Treasurer	Soham Patil
8	Joint Treasurer	Krishna Thakare
9	Social Media Coordinator	Abhishek Sonawane
10	Content Writer Coordinator	Krutharth Londhe
11	Alumni Coordinator	Aman Shaikh
12	Student Activity Coordinator	Brahma Pujari
14	Sport Coordinator (Boys)	Aryan Wakase
15	Sport Coordinator (Girls)	Rashi Mohite
16	S Y Class Coordinator	Yash Patil
17	T Y Class Coordinator	Samarth Bintade
18	Btech Class Coordinator	Manas Tambe
19	T & P Coordinator	Nivesh Sanap
		Prajwal Deshmukh

		Rahul Nagave
20	Executive Member	Hiran Thakare
		Chhayank Kakde
		Kunal Baware
		Aditya Kharat
		Virat Rathod
		Pratik Khapirkar
		Shruti Bahekar

Dr.Shyam Shukla

HOD, Department of Civil Engineering

FORCES
Organizational Body
A.Y 2025-2026



Dr.Shyam Shukla
Chairman



Mr.Khushal Kanade
Vice-Chairman



Mr.Suresh Nagargoje
Supporting Staff



Mr.Suyash Pawar
President



Mr.Kartikey Narke
Secretary



Mr.Shrinivas Danedar
Joint Secretary



Mr.Soham Patil
Treasurer



Mr.Krishna Thakare
Joint-Treasurer



Mr.Atharv Mate
Joint-Treasurer



Ms.Mrunmayi Ghirse
Ladies Representative



Mr.Krutarth Londhe
Social Media Coordinator



Mr.Abhishek Sonwane
Social Media Coordinator

FORCES

Organizational Body

A.Y 2025-2026



Mr.Nivesh Sanap
T & P Coordinator



Mr.Prajwal Deshmukh
T & P Coordinator



Mr.Pruthviraj Shirke
T & P Coordinator



Mr.Rahul Nagave
T & P Coordinator



Mr.Om Pawar
T & P Coordinator



Mr.Aman Shaikh
Alumni Coordinator



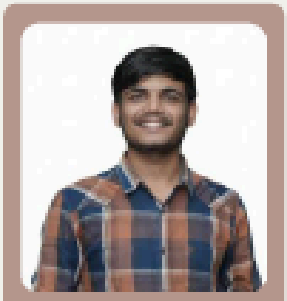
Mr.Aryan Wakase
Sports Coordinator
(Boys)



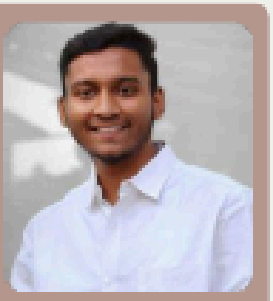
Ms.Rashi Mohite
Sports Coordinator
(Girls)



Mr.Bramha Pujari
Student Activity
Coordinator



Mr.Yashraj Jagtap
Student Activity
Coordinator



Mr.Aditya Patil
Executive Member



Mr.Kunal Bhaware
Executive Member

FORCES

Organizational Body

A.Y 2025-2026



Mr.Aditya Kharat
Executive Member



Mr.Virat Rathod
Executive Member



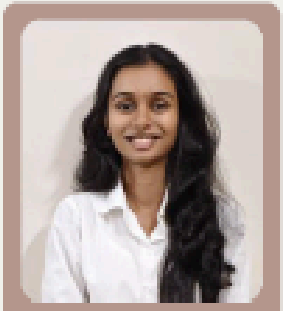
Mr.Chhayank Kakde
Executive Member



Mr.Hiran Thakare
Executive Member



Mr.Pratik Kharipkar
Executive Member



Ms.Shruti Bahekar
Executive Member



Ms.Rutuja Waghmare
Executive Member



Ms.Janvhi Vispute
Executive Member



Mr.Rohit Aheri
Executive Member



Mr.Aditya Dabhade
Executive Member



Mr.Ajinkya Kedare
Executive Member



Mr.Manas Tambe
B.Tech Class Representative

Cultural activities

Department: Civil Engineering

Academic Year: 2025-2026

Sr. No.	Name of Activity	Organized by	Date	Participated by
1	Ganpati Arti	FORCES	29/08/2025	Institute Level
2	Departmental Navratri Celebration	FORCES	01/10/2025	Students of Civil Engineering Department

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HOD, Department of Civil Engineering



Fig. Departmental Navratri Celebration



Fig. Ganpati Aarti

Extra-Curricular Activities

Department: Civil Engineering

Academic Year: 2025-26

S.No.	Activity	Details (In Brief)	No. of Participants /entries
1	Student body (FORCES) Election & Interviews	The Civil Engineering Student Body Election (FORCES) is an event where students vote to elect their representatives, who will advocate for their interests and organize academic and extracurricular activities. It provides a platform for leadership, teamwork, and engagement within the department. Conducted on 22/08/2025.	Overall 144 student participated & 23 entries for various post

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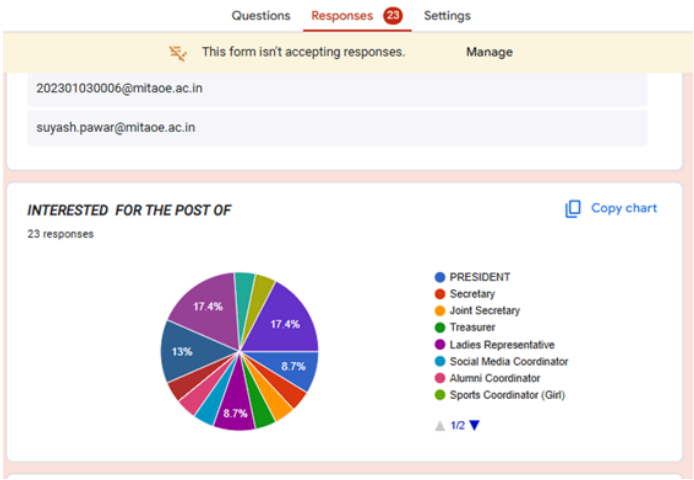


Fig. Pie Chart for student body election



Fig. Student body Election-1



Fig. Student body Election-2

Alumni Activities

Department: Civil Engineering

Academic Year: 2025-2026

Sr. No.	Name of Activity	Activity details	Organized by	Date	Participated by
1	Alumni Meet	Alumni meet was arranged to Civil Engineering alumni	School of Civil Engineering	19/1/2025	Alumni Student
2	Product Audit	Invited to alumni to interact with TY students into the product audit	School of Civil Engineering	12/4/2025	TY Civil students
3	Podcast	Podcast was conducted by Interacting with Miss.Shivali Gohad and Mr.Bira Narbat	School of Civil Engineering	12/8/2025	It was conducted at a studio and published on youtube addressing all the juniors.
4	Product Audit	Invited to alumni to interact with TY students into the product audit	School of Civil Engineering	8/11/2025	TY Civil students
5	Guest Lecture	Ms.Shivali Gohad interacted with civil engineering students on	School of Civil Engineering	10/10/2025	All civil Engineering students

		Integrating BIM for Efficient Project Coordination: A Hands-on Clash Detection with Naviswork			

Dr.Shyam Shukla

HOD, Department of Civil Engineering

MIT | Academy of Engineering

(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

SCHOOL OF CIVIL ENGINEERING



Thank you to all our alumni who attended the alumni meet on 19th January 2025 and cherish the wonderful memories of this special event. Your presence made it even more memorable, and we look forward to staying connected!"

Thank You

1) Alumni meet





2) Product Audit



BIM in Construction: Women Driving Innovation!
1.5K views • 3 months ago
MIT Academy of Engineering
In this inspiring episode, we are privileged to spotlight our distinguished alumna, Ms. **Shivali Gohad** (Civil Engineering, Batch of ...
4K

https://youtu.be/3Ar2AjLo0iI?si=ozrGM37O7wVXbtD0

3) A.Podcast with Civil Engineering Alumni



Dreaming of a government job in Civil Engineering? Get inspired by Mr. Bira Narbat's
1.7K views • 3 months ago
MIT Academy of Engineering
It covers: The inspiring journey of Mr. **Bira Narbat** How he prepared and cleared the BMC Sub-Engineer exam on his first attempt ..
4K

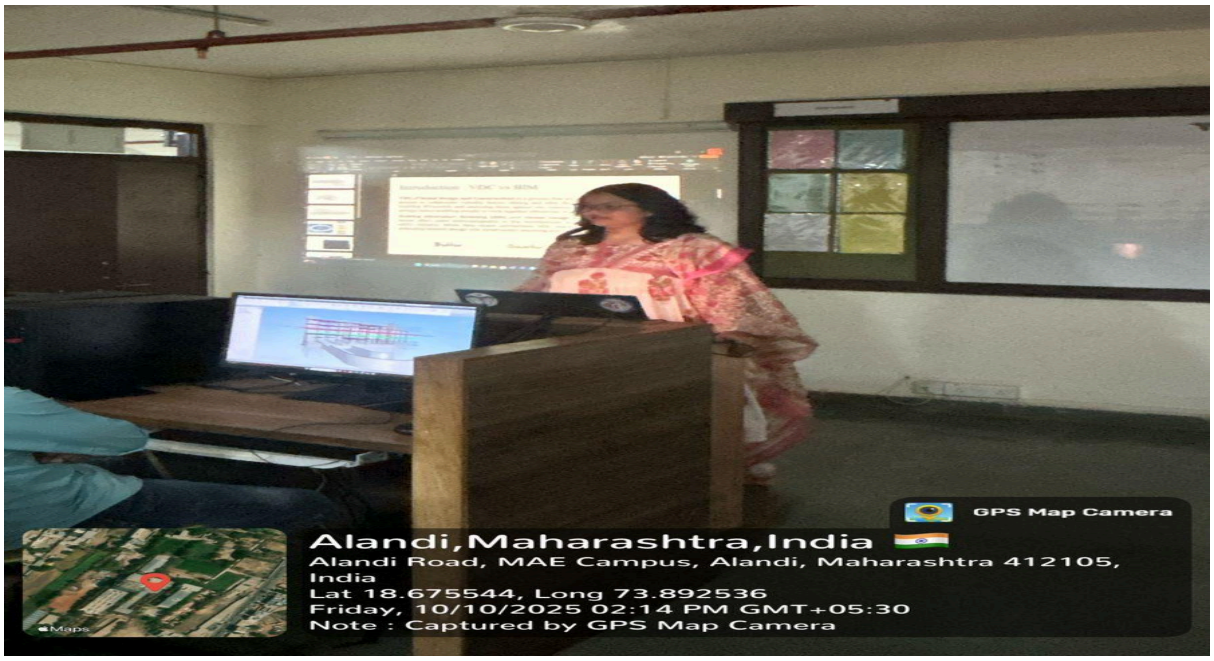
https://youtu.be/lfOL_0DjY8M?si=eiTZB90irtFKpeEB

B.Podcast with Civil Engineering Alumni





4) Product Audit



5) Guest Lecture by Shivali Gohad to Civil Engineering Students

INDUSTRIAL VISITS /TOURS

Department: School of Civil Engineering

Academic Year: 2025-2026

Sr. No.	Name of Activity	Organized by	Date	Participated by
1	Bhama Askhed Dam Visit	Ms. Swapnali Mohol	09/10/2025	,SY TY, Btech Students
2	Sagarmanthan, Jio World Center, Mumbai	Mr. Bhaskar Wabhitkar	27/10/2025	SY,TY,Btech Students

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HOD, Department of Civil Engineering



Fig.1. Bhama Askhed Dam Site Visit

Guest Lectures / Expert Session

Department: School of Civil Engineering

Academic Year: 2025-26

S.No	Name of Activity	Resource Faculty with Affiliation	Date	Participated by	Coordinator
1	Expert Session on “Engineering the Future”	Dr. Dattatraya Thube, Former Secretary, PWD, Government of Maharashtra	26/09/2025	SY,TY,Btech Civil Students & Faculties	Dr. Shyam Shukla & Mrs. Swapnali Mohol & FORCES
2	From Blueprint to Build	Mr. Chetan More, Assistant Professor, NICMAR University	14/11/2025	SY Students	Mrs. Swapnali Mohol
3	Innovations in GIS Technologies current and future trends	Mr. Anand Raju, Lecturer-Civil and Architectural Unit, Muscat Oman.	31/7/2025	Final Year Students	Dr. Muniaapan
4	Earthquake design of structures: Malaysian experience.	Dr. Nabilah Abu Bakar, Academic Expert, Malaysia	26/08/2025	SY,TY,Final Year Students	Dr. Shalaka Hire
5	IoT applications in smart cities	Mr. Vikrant Verma, MITAOE	29/09/2025	TY	Mrs. Anagha Galagali

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HOD, Department of Civil Engineering

Competitive Examination

Department of Civil Engineering

Academic Year: 2024-25

Sl. No.	Name of student	Name of Examination	Year of Exam
1	SHUBHAM KUMAR	GATE	2025
2	PATIL SANCHITA RAVINDRA	GATE	2025
3	PRASANNA ASHOK BENGAL	GATE	2025
4	NANNE PRATHAM AJAY	GATE	2025
5	JAGTAP SHIVRAJ VIKAS	GATE	2025
8	KINHIKAR SAMRUDDHI RAJA	GATE	2025
8	YADAV HARSH SANTLAL	GATE	2025
9	DAHAKE AYUSH RAJESH	GATE	2025
10	MAHAJAN AKSHAY DASHRATH	GATE	2025
11	SINGH PARAS TRILOK	GATE	2025
12	PAWAR OM BHARAT	GATE	2025
13	KSHIRSAGAR DHANRAJ B.	GATE	2025
14	RAKH OM VITHAL	GATE	2025
15	GHATOL KAPILESHWAR K.	GATE	2025
16	YASMEEN FATIMA	GATE	2025
17	PARAB CHAITANYA DILIP	GATE	2025
18	SWAMI VEDANT VAIBHAV	GATE	2025
19	TAMBE MANAS SANTOSH	GATE	2025
20	AHERI ROHIT BASURAJ	GATE	2025
21	DABHADE ADITYA C.	GATE	2025

22	SHENDKAR YUVRAJ RAMDAS	GATE	2025
23	NAGAVE RAHUL GORAKH	GATE	2025
24	KAMBLE VAISHNAVI SUNIL	GATE	2025
25	SUYASH SHANKAR PAWAR	GATE	2025
26	PARAB ATHARVA ASHISH	GATE	2025
27	KAWADE MANSI RAJENDRA	GATE	2025
28	ATHARV VIVEK SIRASKAR	GATE	2025
29	BHARSAKLE DIVYA GANESH	GATE	2025
30	MEDANKAR OMKAR ARUN	GATE	2025
31	HIRALE ANIKET RAJU	GATE	2025
32	KARPE SRUSHTI KALYAN	GATE	2025
33	RAHINJ NIKHIL BALASAHEB	GATE	2025
34	KANKIRAD RUTVIK EKNATH	GATE	2025
35	KHADSE PRATIK AVINASH	GATE	2025
36	KEDARE AJINKYA D.	GATE	2025
37	KAREWAD SAINATH ANANDA	GATE	2025
38	BODADE YASH RAVINDRA	GATE	2025
39	MUTHE SAKSHI PRAKASH	GATE	2025
40	SANAP BHAGWANT SHANTILAL	GATE	2025
41	YELWANTGE SAKSHI S.	GATE	2025
42	KOMBADE RAGHUVEER V.	GATE	2025
43	SATAO JAY SAHADEV	GATE	2025
44	KOUTHE YOGINI WAMANRAO	GATE	2025
45	KUMBHAR KAPIL MANOJ	GATE	2025
46	JADHAV RAJ KIRAN	GATE	2025
47	BUSAMWAR PRASAD RAM	GATE	2025

48	GAWADE RADHESHYAM D.	GATE	2025
49	BAHEKAR SHRUTI SHAMRAO	GATE	2025
50	Samiksha Sham Deshmukh	GATE	2025
51	ILAPATE SAHIL ANIL	GATE	2025
52	TEKALE OM VINOD	GATE	2025
53	NANDE AMAN BABAN	GATE	2025
54	AJINKYA SANJAY SATKAR	GATE	2025
55	ASHUTOSH VERMA	GATE	2025
56	SHETTY SUMIT SANTOSH	GATE	2025
57	PATIL YASHODEEP L.	GATE	2025
58	PIYUSHA TARKASE	GATE	2025
59	BABAR POOJA CHANDRAKANT	GATE	2025
60	DESHMUKH SRUSHTI VILAS	GATE	2025
61	KHARIPKAR PRATIK G.	GATE	2025
62	RATHOD HARSHADA M.	GATE	2025
63	JADE PRATHMESH RAJESH	GATE	2025
64	KOYANDE KAUSTUBH H.	GATE	2025
65	SUTAR SHOYEB SHOUKAT	GATE	2025
66	KHAJEKAR SUBODH SANJAY	GATE	2025
67	LONDHE KRUTARTH BALU	GATE	2025
68	GANGDHAR DIPAK BHUPAL	GATE	2025
69	SARTHAK VINOD KAKAR	GATE	2025
70	NIRAJ ASHOK PATIL	GATE	2025
71	BALRAJ RAMESH BARGE	GATE	2025

Dr.Shyam Shukla

HOD, Department of Civil Engineering

Student Activity Body

School of Design

Academic Year: 2025-26

Sr. No.	Post	Representative
1.	Chairman, Head of the Department, Faculty	Prof. Avinash Bhalerao
2.	Faculty Coordinator	Prof. Sugat Ingle
3.	President	Mr. Ritesh Swami
4.	Ladies Representative	Ms. Tanvi Kumbhar
5.	Treasurer	Mr. Sarvesh Shinde
6.	Event Coordinator	Ms. Shivani Vardhe
7.	Content Writer Coordinator	Mr. Pranav Yadav Mr. Joanna Alex
8.	Sport Coordinator (Boys)	Mr. Vedant Kankapurkar
9.	Sport Coordinator (Girls)	Ms. Samruddhi Choudhary
10.	F Y Council (Boy)	Mr. Harsh
11.	F Y Council (Girl)	Ms. Urvi Janged
12.	F Y Class Coordinator (Boy)	Mr. Anshul Palodkar
13.	F Y Class Coordinator (Girl)	Ms. Rishita
14.	BDes. Class Coordinator (Product)	Mr. Rakesh Vishwkarma Ms. Saniya Patil
15.	T Y Class Coordinator (Product)	Mr. Ayush Jadhav Ms. Janhvi Joshi
16.	S Y Class Coordinator (Product)	-
17.	BDes. Class Coordinator (Communication)	Mr. Raj Bhavsar Ms Rishika Jain
18.	T Y Class Coordinator (Communication)	Mr. Pranav Yadav Ms. Keya Mhatre
19.	SY Class Coordinator (Communication)	-
20.	BDes. Class Coordinator (User Experience)	Ms. Shruti Mantri
21.	T Y Class Coordinator (User Experience)	Ms. Khushi Mahajan Ms. Tanvi Kumbhar
22.	SY Class Coordinator (User Experience)	-

Hod, School of Design

Year: 2025-26

Sr. No.	Activity	Name of Club	Date	Participants
		NIL		

Year: 2024-25

Sr. No.	Activity	Name of Club	Date	Participants
1.	Buddy Program	Student Council	28/08/2024	All Design Student
2.	Shiv Jayanti	Student Council	19/02/2025	All Design Student
3.	Onam Celebration	Student Council	12/09/204	All Design Student
4.	Freshers Party	Student Council	10/04/2025	SY Design Student
5.	Navratri	Student Council	05/10/2024	All Design Student
6.	Design Education Fest	DEF Committee	01/12/2024	All Design Student

ONAM



Buddy Prog.



Navratri



Design Education Fest



Freshers Party



Dean Student Affairs

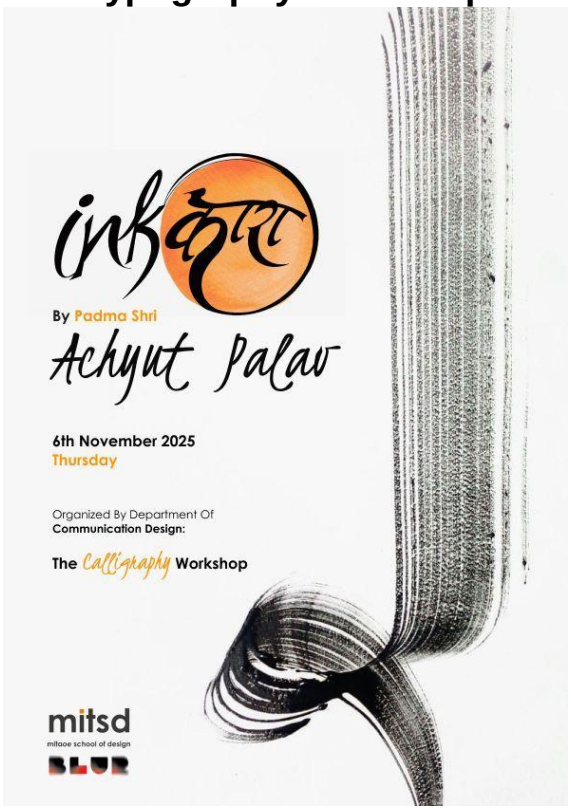
Name of Department: School of Design

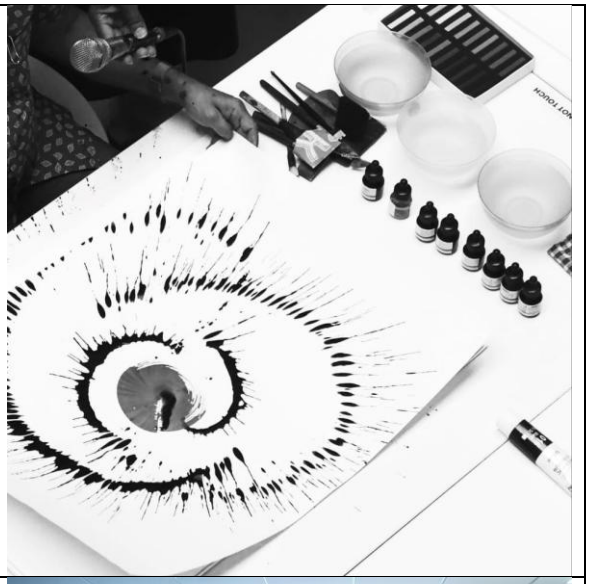
Technical Activities

Academic Year: 2025-26

Sr. No.	Name of the Activity	Organised By	Date	Participated By
1.	“INKARA” Calligraphy & Typography Workshop	Prof. Mandar Kulkarni	06/11/2025	SY, TY, BDes. (All Students)

“INKARA” Calligraphy & Typography Workshop







Academic Year: 2024-25

Sr. No.	Name of the Activity	Organised By	Date	Participated By
1.	Design Sprint– Design Competition	Prof. Sugat Ingle	25/04/2025	SY, TY, BDes.
2.	Grad Show 2024	Prof. Sugat Ingle		TY & BDes.
3.	Calligraphy & Typography	Prof. Mandar Kulkarni	16/10/2024	SY,TY & BDes. Comm. Design
4.	Documentary & Short Film Open Elective	Prof. Mandar Kulkarni	2/12/2024	SY,TY & BDes. Comm. Design

Design Sprint– Design Competition



Documentary & Short Film Open Elective



Calligraphy & Typography



HOD

School of Design

Name of Department: School of Design

Extra - Curricular Activities

Department: School of Design

Academic Year: 2025- 26

No.	Activity	Details (In Brief)	No. of Participants/ entries
1.	Delivered a Career Session covering various career options after 12th, including Design Career opportunities	Delivered a Career Session covering various career options after 12th, including Design Career opportunities on 11-08-2025 at Shardchandra Pawar Jr College, Dudulgaon, Alandi, by Prof. Avinash Bhalerao	Students of class 11th and 12th
2.	Career Guidance Session	Career Guidance Session on 21-11-2025 at MIT World Peace School, Kelgaon, Alandi Pune . by Dr. Parag Shelke, Prof Ravindra Bachate, Dr. Shalaka Hire,	Students of class 11th and 12th
3.	Career Guidance Session	Career Guidance Session on 26-11-2025 at MIT Art Commerce & Science Jr College, Alandi Pune. by Dr. Prashant Jikar & Prof Apoorva Gijare	Students of class 11th and 12th
4.	Career Session for Class 10th Students on Opportunities after 12th with focus on Design	Career Session for Class 10th Students on Opportunities after 12th with focus on Design on 26-11-2025 at Intelligent Cadet International School by Dr. Prafulla Hatte, Prof Apoorva Gijare	Students of Class 10th & Teachers
5.	Meeting with the representatives of Excellent Publicity for PR and social media promotion	Meeting with the representatives of Excellent Publicity for PR and social media promotion with Excellent Publicity, Mumbai at MITAOE on 9-10-2025 by Dr. Prafulla Hatte & Mr Mandar Kulkarni	
6.	Effective Parenting Session for the parents of FY B.Des students	Effective Parenting Session for the parents of FY B.Des students at MIT School of Design by Dr. Prafulla Hatte, Dr .Parag Shelke & Prof Avinash Bhalerao on 27-09-2025	Parents

No.	Activity	Details (In Brief)	No. of Participants/ entries
7.	Career Sessions (four) conducted for Class 10th Students on Opportunities after 12th with focus on Design	Career Sessions (four) conducted for Class 10th Students on Opportunities after 12th with focus on Design at Innovative International School Chakan, by Dr. Prafulla Hatte, Prof Apoorva Gijare on 25-09-2025	Students of Class 10th & Teachers
8.	Product Design	Product Design at Renaissance,VimanNagar, Pune on 29-10-2024,12:30 pm -2:00 pm by Prof. Avinash Bhalerao	Students
9.	MITSD Design Program	MITSD Design Program at Renaissance,VimanNagar, Pune on 29-10-2024,2:30 pm -4:30 pm by MITAOE Team	Student & Parents
10.	Picture Analysis	Picture Analysis at BRDS,MG Road, Pune on 26-11-2024,11:00am -2:00pm by Prof. Avinash Bhalerao	Student
11.	Sequential Drawings	Sequential Drawings at BRDS,Baner, Pune on 26-11-2024,8:00am-11:00 am by Prof. Parag Shilke	Student
12.	Colour Composition	Colour Composition at Ritu's Composition,SB Road on 28-11-2024,10:00 am -12:00 pm by Prof. Avinash Bhalerao	Student
13.	UX/UI	UX/UI at Venus Coaching,PCMC on 30-11-2024,2:00 pm -5:00 pm by Prof. Charu	Student
14.	Sequential Drawings	Sequential Drawings at BRDS,LC Road, Pune on 03-12-2024,2:00 pm -5:00 pm by Prof. Parag Shilke	Student
15.	Sequential Drawings	Sequential Drawings at BRDS,Chinchwad, Pune on 03-12-2024,8:00am-11:00 am by Prof. Avinash Bhalerao	Student
16.	Design Evolution	Design Evolution at Arkins,Kothrud, Pune on 03-12-2024,11:00am -2:00pm by Prof. Avinash Bhalerao	Student & Parents
17.	Communication Design	Communication Design at Arkins,Pune Satara Road on 03-12-2024,11:00am -2:00pm by Prof. Parag Shilke	Student

No.	Activity	Details (In Brief)	No. of Participants/ entries
18.	Workshop	Workshop at SILICA,Pune on 11-12-2024,10:00am- 5:00 pm by Marketing Team + Prof. Aavinash Bhalerao	Student
19.	Product Design	Product Design at Scribble-n-Sketeches,Nerul, Mumbai on 15-12-2024,4:00pm -7:00 pm by Prof. Avinash Bhalerao	Student
20.	Poster Making	Poster Making at Singing Lines ,Sangli on 17-12-2024,10:00 am -12:00 pm by Prof. Avinash Bhalerao	Student
21.	Problem Solving	Problem Solving at Singing Lines ,Ichalkaranji on 18-12-2024,10:00 am -12:00 pm by Prof. Avinash Bhalerao	Student
22.	Story boarding / comic strip	Story boarding / comic strip at Singing Lines ,Kolhapur on 18-12-2024,10:00 am -12:00 pm by Prof. Avinash Bhalerao	Student
23.	Illustrations	Illustrations at SILICA,Baner on 21-12-2024,1:00 pm -4:00pm by Prof. Mandar Sir	Student
24.	Poster Making	Poster Making at SILICA,PCMC on 22-12-2024,1:00 pm -4:00pm by Avinash Bhalerao	Student
25.	Problem Solving	Problem Solving at SILICA,LC Road on 23-12-2024,1:00 pm -4:00pm by Prof. Barkha Ma'am	Student
26.	Story boarding / comic strip	Story boarding / comic strip at SILICA,MG Road on 24-12-2024,5:00 pm -8:00 pm by Prof. Deepthi Ma'am	Student

HOD

School of Design

Technical Activities

Department: SHES

Name of the Capacity Development and Skill Enhancement programme	Date	Number of students enrolled	Name of the agencies/consultants involved with contact details, if any
AI integration in Education- Year of AI 2025	22/2/2025	242	Mr. Azhar Shaikh and Mr. Manish Khare
Basics of Integration	26/2/2025	250	Mrs. Sini Ronson
Space driven technology in India: Research and career opportunities	03-01-2025	121	Dr. Ashish Itolikar
Augmented Reality	23/3/2025	80	Mrs. Priyanka Mane
A guest lecture on listening and speaking skills	20/3/25	61	Dr. Sushma Kulkarni
Exhibition MAHATech 2025	02-09-2025	501	Dr. Maya Charde
Guest lecture on Geogebra	04-12-2025	752	Mr. Ankush Patil
Guest lecture on Statistics and Probability	20/04/25	1011	Mr. Akshay Thorave
Guest lecture on Applications of Mathematics in day to day life	04-11-2025	47	Dr. Satish Gajbhiv

15 Extra Curricular Activities

Student Activity Body

Department: Computer Engineering

Academic Year: 2025-26

Sr. No.	Post	Representative
1	Chairman, HOD Computer Engineering	Dr. Pramod Ganjewar
2	Faculty Coordinator	Mr. Chaitanya Patil
3	President	Dhanwantari Chavan
4	Ladies Representative	Nishi Agarwal
5	Vice President	Omkar Satpute
6	Treasurer	Tatwik Meshram
7	General Secretary	Shrirang Deshmane
8	Cultural team leader	Kasak Zutshi
9	Technical team leader	Shrikant Mhaske
10	News and Media team leader	Aditya Gade and Swayam Pagare
11	Executive Member	Mital Chpade Rahul Atkare Abhishek Patil Varsha Lad Rudra Thakur Revati Bhosale Shubhangi Kale Arya Bhat Vishal Sharma Aryan Kolekar Shrushti Choudhary Sakshi Shewale Sweajal Kawadse Meghraj Tolnure Ojaswa Sahare Sonakshi Pavitre Prajeeta Pathare Haider Shikalgar Sarthak Patil

HOD, Computer Engineering

ASSCET Activities

Department: Computer Engineering
Academic Year: 2025-26

Sr. No.	Name of Activity	Name of the Student Association and Department	Date	Participated by	Organized by
1	Teacher's Day	ASSCET, Computer Engineering	09/09/2025	Faculties and students of Computer Engineering	ASSCET
2	Reel Making Competition	ASSCET, Computer Engineering	20/09/2025	Students of Computer Engineering	ASSCET
3	Prompt Wars	ASSCET, Computer Engineering	22/09/2025	Students of Computer Engineering	ASSCET
4	Fresher's Party	ASSCET, Computer Engineering	09/11/2025	Faculties and students of Computer Engineering	ASSCET

HOD, Computer Engineering

Photos:



Where knowledge meets passion - our teachers take the stage.



Stronger bonds, better memories — faculties and students united in fun game



Certificate distribution to competition winners by ASSCET President



Inauguration of Prompt Wars



Students involved in the Prompt Wars Activity

HOD, Computer Engineering

Alumni Activities

Department: Computer Engineering
Academic Year: 2025-26

Sr. No.	Name of Activity	Name of the Department	Date	Participated by	Organized by
1	International Alumni Meet "USA International Alumni Confluence 2025"	Computer	14/07/2025	Alumni. MITAOE, Alandi(D)	MITAOE, Alandi
2	A Guest Session on "Recent Trends in IT Industry" by Mr. Padmajeet Mhaske, Vice President, JP Morgan	Computer	03/09/2025	TY B.Tech Students	MITAOE, Alandi
3	A Guest Session on "How to Grow in IT" by Mr. Vidur Vatsalya, Product Lead, Microsoft	Computer	05/09/2025	SY B.Tech , TY B.Tech , Final Year B.Tech Students	MITAOE, Alandi
4	Alumni Meet "Industry Academia Summit, Bangalore"	Computer	10/10/2025	Alumni. MITAOE, Alandi(D)	MITAOE, Alandi
5	A Guest Session on " Grow Career in Business Analytics" by Mr. Abhay Billapatte, Alumni-2017	Computer	06/11/2025	SY B.Tech , TY B.Tech , Final Year B.Tech Students	MITAOE, Alandi
6	Product Audit-2025	Computer	08/11/2025 09 /11/2025	TY B.Tech	MITAOE, Alandi

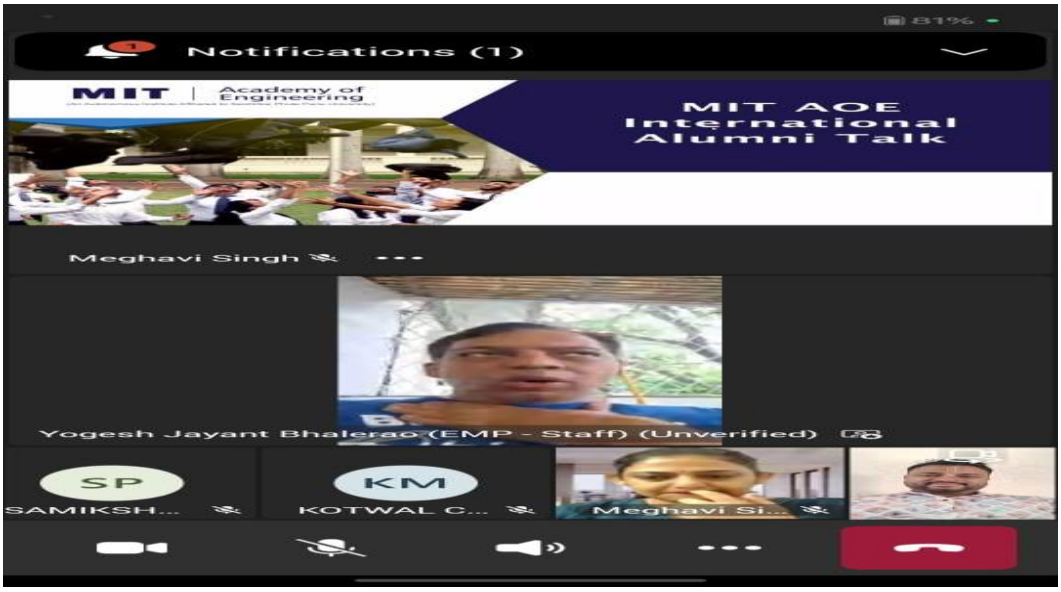
HOD, Computer Engineering

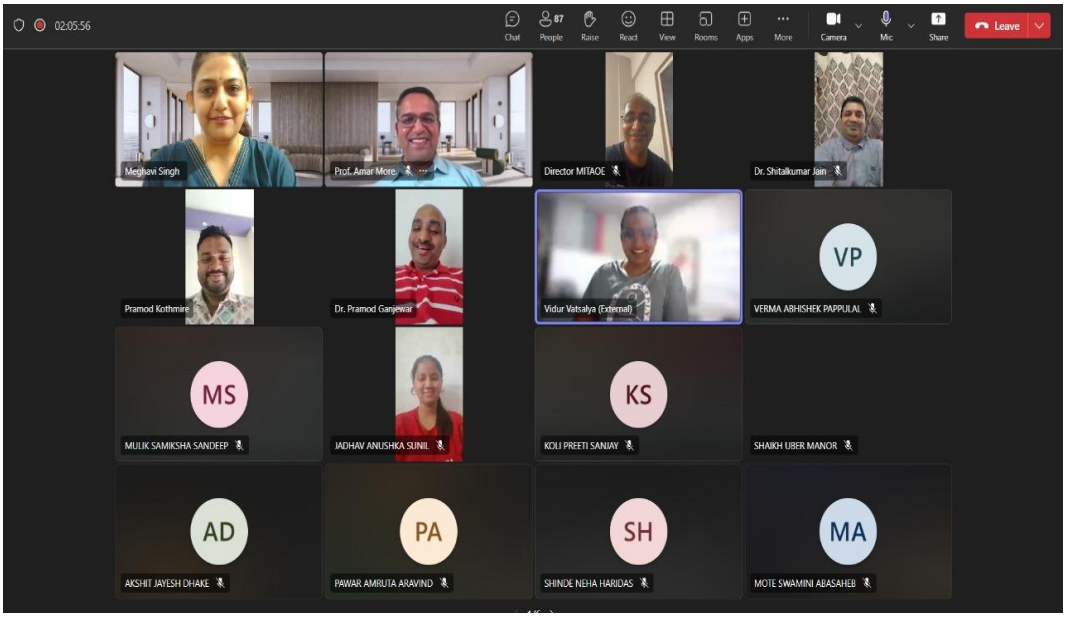
Photos:


MIT | Academy of Engineering
12 to 27 July 2025
विश्वालुम्नि संगम
USA INTERNATIONAL ALUMNI CONFLUENCE 2025
Venue
San Jose
Dallas
New York
Agenda
ORGANIZING: MITAOE ALUMNI ASSOCIATION, CEPC, ALANDI, PUNE.


CHICAGO
USA ALUMNI CHAPTER


MIT | Academy of Engineering
12 to 27 July 2025
विश्वालुम्नि संगम

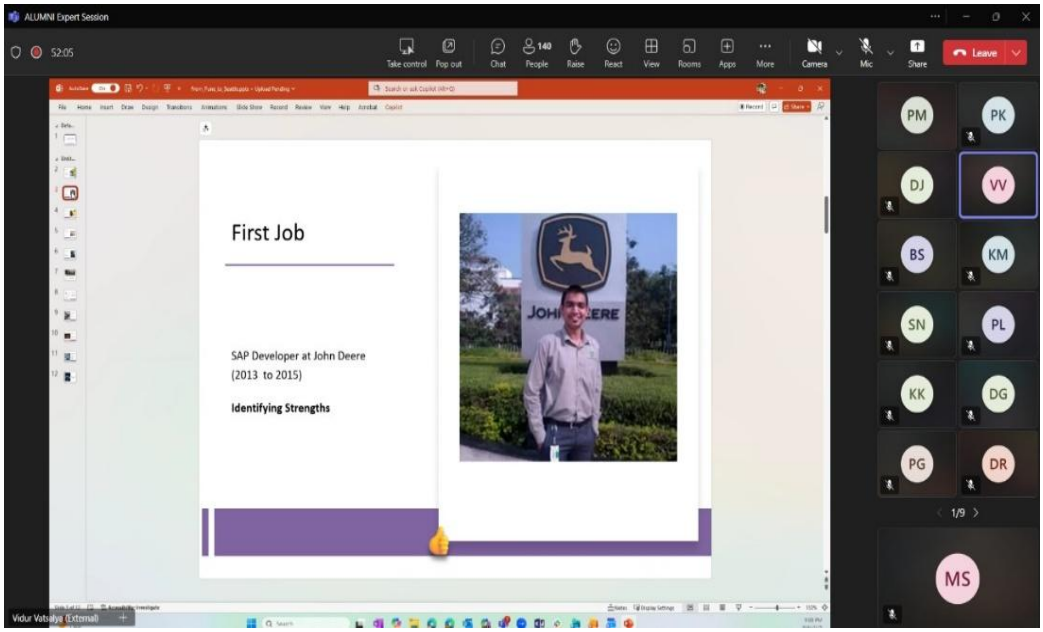




-International Alumni Meet “USA International Alumni Confluence 2025”



A Guest Session by Mr. Padmajeet Mhaske on “Recent Trends in IT Industry”



A Guest Session on “How to Grow in IT” by Mr. Vidur Vatsalya, Product Lead, Microsoft



Alumni Meet "Industry Academia Summit, Bangalore"



Group Photo - Alumni Meet "Industry Academia Summit, Bangalore"



A Guest Session on “Grow Career in Business Analytics” by Mr. Abhay Billapatte



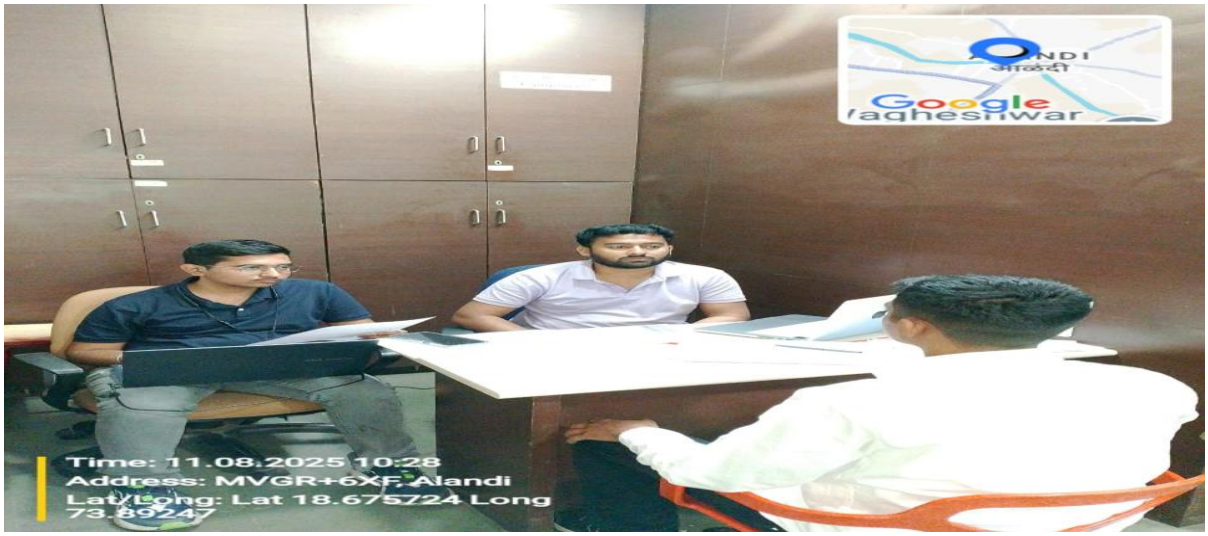
Group Photo during Guest Session on “Grow Career in Business Analytics”



Glimpses of Product Audit Interaction - 2025



Glimpses of Product Audit Interview - 2025



Glimpses of Product Audit Interview -2025

HOD, Computer Engineering

Technical Activities

Department: Computer Engineering
Academic Year: 2025-26

Sr No.	Activity Type	Activity Details	Date	Participated by	Organized by
1.	Sports	Strike and pocket carrom championship	22/08/2025	SY BTech, TY BTech	Ms. Alhat Bhagyashree
2.	Workshop	Industry Connect: JAVA for the real world	23/08/2025	SY BTech	Ms. Pushpmala Shinde Mrs. Vinodini Gupta
3.	Workshop	Next-Gen Computer Graphics: Real Time Rendering with advance tools	10/10/2025	SY BTech	Dr. Madhavi Nimkar
4.	Guest Lecture	Future on Customer Support: AI, Chatbots, and Automation in CCaaS	13/10/2025	TY Tech	Mr. Amar More
5.	Industry Visit	Visit at CDAC ,Pune	31/10/2025	TY BTech	Mrs. Prajakta Ugale Mr. Vijaykumar Mantri
6.	Industry Visit	Industry Visit at GMRT, Khodad, Maharashtra	14/11/2025	TY BTech	Mrs. Aarti Deshpande, Mr. Pramod Dharmadhikari, Ms. Vaishali

HOD, Computer Engineering

Photos:

1. **Sports Activity: Strike and pocket carrom championship**



Participants playing Carrom



Prize Distribution Ceremony

2. **Workshop on JAVA- Industry Connect: JAVA for the real world**

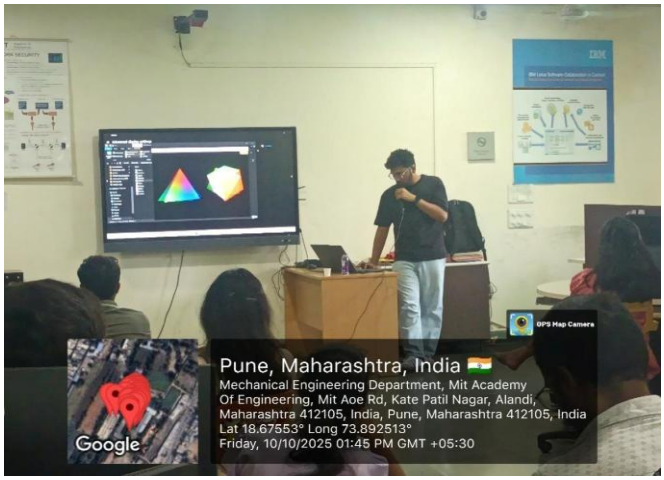


Session by Resource Person



Workshop Attendees- SY Comp Students

3. Workshop on Next-Gen Computer Graphics: Real Time Rendering with advance tools



Resource Person



Workshop Attendees



Graphics Rendering



Felicitation Ceremony

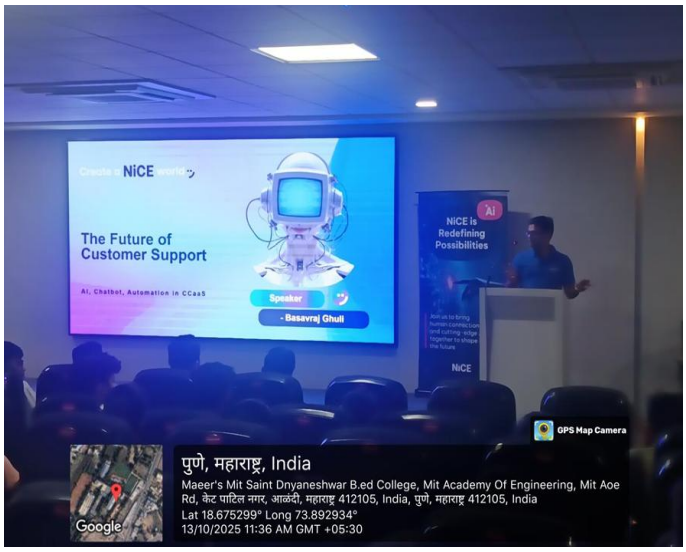


Interaction with the Attendees



Felicitation Ceremony

4. Future on Customer Support: AI, Chatbots, and Automation in CCaaS



Resource Person discussing the topic



Participants listening to Guest Lecture



Group Photo at the event



Participants interacting with resource person

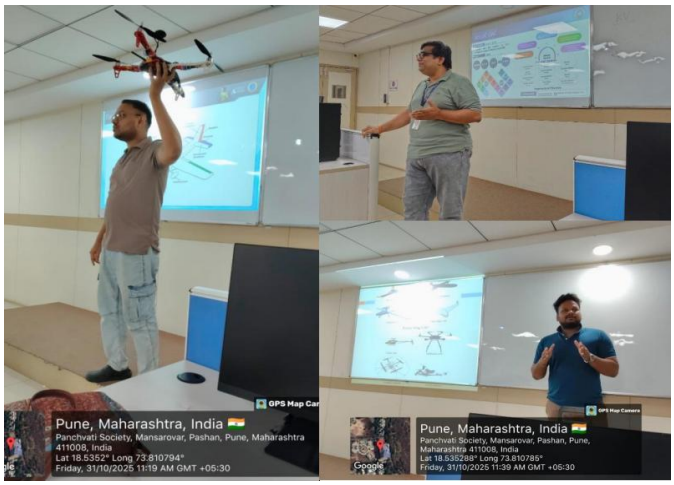
5. Industry Visit at CDAC, Pune



CDAC Campus, Pune



Faculty with CDAC Expert Trainers



Expert session with Live Demonstrations



Faculty & Students' experiencing live demonstrations of different kinds of Drones

6. Industry Visit at GMRT



Students visited GMRT



GMRT Campus

HOD, Computer Engineering

Extra - Curricular Activities

Department: Computer Engineering (Software Engineering)

Academic Year: 2025- 26

No.	Activity	Details (In Brief)	No. of Participants/ entries
1.	Hackathon	Hackathon Oraganized by IEEE MITADT	1 Student
2.	VIT CODE VERSE	Hackathon On Solving Real World Solving Problems Oraganized by VIT INSTITUTE OF TECHNOLOGY	1 Student
3.	Drama	Inter-Collegiate & State-Level Performing Arts: State level compition Vignyan Karandak, Dajikaka Karandak, and Sakal Karandak Oraganized by Socio Economic Development Trust	1 Student
4.	Sport-Volleyball	Oraganized by All India Shri Shivaji Memorial Society's College of engineering	1 Student
5.	Avishkar Competitition (Selected at Zonal Level)	Avishkar is University Level project competation Competitition Oraganized by SPPU University	Sarvesh Pande and Team
6.	Avishkar Competitition (Selected at Zonal Level)	Avishkar is University Level project competation Competitition Oraganized by SPPU University	1 Student
7.	Avishkar Competitition (Selected at Zonal Level)	Avishkar is University Level project competation Competitition Oraganized by SPPU University	1 Student
8.	Avishkar Competitition (Selected at Zonal Level)	Avishkar is University Level project competation Competitition Oraganized by SPPU University	1 Student
9.	Co-curricular	Generative AI Content Creation Oraganized by Coursera for Quantum Learning - Nasscom Foundation	1 Student
10.	Ideathon	National Level Ideathon 2025 Conducted by GeeksforGeeks Campus Body, GHRCEM Wagholi	1 Student

11.	Extra-curricuar	Chess tournaments Oraganized by SPPU University	1 Student
12.	Extra-curricuar	Chess tournaments Oraganized by UInSPORTS	1 Student
13.	Co-curricular	AI foundation associate Oraganized by Oracle University	1 Student
14.	Co-curricular	Hacktoberfest 2025 Open Source Contribution Program Oraganized by DigitalOcean (in collaboration with GitHub & Open-Source Community)	1 Student
15	NPTEL Online Certification	Completed the NPTEL course Introduction to Internet of Things(12 weeks) offered by IIT Kharagpur and Secured Elite certification with a consolidated score of 90%. Achieved Top 2% rank.	1 Student

HOD

Department of Software Engineering

Name of Department: Information Technology

Extra - Curricular Activities

Department: Information Technology

Academic Year: 2025- 26

No	Activity	Details (In Brief)	No. of Participants/ entries
1.	Vit codeverse 2nd runner up 2025	Vit codeverse hackathon 2025	1-Student
2.	Codearena 3.0	AI Health care	1-Student
3.	Code Arena	Healthcare	1-Student
4.	Hackathon	24 hr VIT code versa	1-Student
5.	PROMPT WARS	MAKE AN WEBSITE IN GIVEN TIME	1-Student
6.	AVISHKAR	Poster presentation for new innovative ideas	1-Student
7.	Avishkar	Poster presentations of innovative ideas	1-Student

.		**Total**	**7**

HOD

Department of Information Technology

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RECORD OF STUDENT ACTIVITIES ATTENDED

Alandi (D), Pune - 412105		ACADEMIC YEAR	2025-2026
DEPARTMENT OF CSE(AIML)	TERM I	DATE	15/11/2025

Sl. No.	Name of Student	Activity / Event	Details	Organized by	From Date	To Date	Venue	Level (State/National/International)	(Google Drive Link)
1	Anisha Ghodeswar	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	Pccoe hackathon	Pccoe	9-8-2025	9-8-2025	Pccoe ravet	State	https://drive.google.com/open?id=1Ieh0U6WXNV5KyQ17V1ZiWeLENYFsmCJk
2	Anisha Ghodeswar	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	Avishkar	Sppu	9-19-2025	9-19-2025	Mit aoe	State	https://drive.google.com/open?id=1R5YERmCd-CjVk5VbyL166Wc2VShn4yX
3	Atharva Kadam	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	National Level 24hrs Hackathon	Mozilla club of MIT Arts, Commerce, Science college.	8-24-2025	8-25-2025	MIT Arts, Commerce, Science college.	National	https://drive.google.com/open?id=1WWWG9Dk2AWcQunNtA-WFiXKLiOnCtqfs
4	Ashis kumar Lenka	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	KuruKshetra-25(Hackfest)	SPPU	10-1-2025	10-1-2025	Tikaram Jagannath Arts, Commerce & Science College	State	https://drive.google.com/open?id=1K2xNvtqUqw0DoupocZ0H53lQTs0AZ-qz
5	Ashis kumar Lenka	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	KuruKshetra-25(Hackfest)	MIT Arts commerce science	8-24-2025	8-24-2025	Mit Arts commerce science	National	https://drive.google.com/open?id=1UzCqoHlRZf-tWqTvzwtiwcKhq4SX3Agp

6	Tanishka Vishnu Tapkir	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	Zonal level Avishkar 2025	SPPU	10-1-2025	10-1-2025	Tikaram Jagannath Arts, Commerce & Science College	State	https://drive.google.com/open?id=1IZ9iMbazqVOTwULnOI53xu5I042GPL13
7	Madhav Chaudhari	Competitive Exam	Maths Puzzle Competition	MIT ACSC	8-23-2025	8-23-2025	MIT ACSC	State	https://drive.google.com/open?id=1aqeoc6LG2BhC
8	Mayuri Agrawal	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	PCCOE Code Arena 3.0 hackthon with domain AI in Healthcare	PCCOE - Code Craft Team	9-8-2025	9-8-2025	Pccoe Ravet	State	https://drive.google.com/open?id=1h83qFY3KUboA2FEhhYPtFHg_-xZaMAmQ
9	Mayuri Agrawal	Extension Activity (NSS/Social etc.)	Google Student Ambassador 2025	Google	9-25-2025	12-31-2025	For MIT Academy of Engineering	State	https://drive.google.com/open?id=1THyOIQ-1PPZCuq9LLPe
10	Mayuri Agrawal	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	Avishkar International Hackathon 2025	Sppu	9-19-2025	10-19-2025	MIT AOE Campus	State	https://drive.google.com/open?id=1JE-1B03QVFiDsvkC6XltInl2YalK6GMk
11	Mayuri Agrawal	Internship / Training	IBM Summer Internship	IBM and Edunet Foundation	7-15-2025	8-7-2025	Online	State	https://drive.google.com/open?id=1fvtrhKaDEnS-
12	Vineet Kaldate	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	My team and I participated in the hackathon, focusing on the Open Innovation theme track. I served as the Backend Developer, responsible for developing and managing the server-	MIT Arts, Commerce & Science College	24-08-25	8-25-2025	MIT Arts, Commerce & Science College, Alandi(D), Pune	National	https://drive.google.com/open?id=1dCRVfTdHzw_ForYjVsb2SIyT7s9MEAQb
13	Amruta Sunil Kanase	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	It was 24 hours National Hackathon held by Mozilla club of MITACSC Alandi named Kurukshetra	Mozilla club of MITACSC Alandi	24-08-25	8-26-2025	MITACSC Alandi	National	https://drive.google.com/open?id=1V4Ws3U-xCCwvPwsEex7Hs458QDY-yeU_

14	Piyush Jangade	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	Our team, consisting of Piyush Jangade(CSE-AIML), Mahir,(ENTC) proudly won the Best Solution Award at Nirmaan 3.0 , a 48-hour national-level	GDG MITOAE	4-9-2025	4-11-2025	MIT Academy of Engineering,Alandi	National	https://drive.google.com/open?id=1xIaBqxnxdC_rO21A50ddVnMBHhIl_K-7
15	Piyush Jangade	Extra-Curricular Activity (Sports, Cultural etc.)	It was a great match against the MIT ACSC (Ace cricket club) on the 19 sept on the moze cricket ground a red ball ODI match As it was organised by us after	MITAOE	9-5-2025	9-5-2025	RSP cricket ground	State	https://drive.google.com/open?id=1Tng8tgngIYPspk_pRZFOpKA3FoXPt8A6
16	Amruta Sunil Kanase	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	State level Avishkar Project/poster competition organized by Research and development cell MITAOE Alandi	Research and development cell MITAOE Alandi	9-19-2025	9-19-2025	MITAOE Alandi	State	https://drive.google.com/open?id=1IUTQMpgcxwofnJFJ_ZKmWa0MjNV0ETlv
17	Shraddha Upadhye	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	Zonal level Avishkar 2025	SPPU	10-1-2025	10-1-2025	Tikaram Jagannath Arts, Commerce & Science College	State	https://drive.google.com/open?id=1UJ0sdglwPJlpxuVFjxVab6czb_FiLSsU
18	Nikhil Shirsathe	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	Code Arena 3.0 National level project competition. Domain : AI In Healthcare. Organized by Pimpri Chinchwad College Of Engineering.	PCCOE Ravet	9-8-2025	9-8-2025	PCCOE, Ravet, Pune.	National	https://drive.google.com/open?id=1AFkqkwZ-HujWTzxpnYAkadAbuvvLVzYn

Prepared by,
Mr. Anil Pawar
Activity Coordinator

Verified by,
Dr. Dipti Ghusee
HOD

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Record of Student Activities Organized

Alandi (D), Pune - 412105			ACADEMIC YEAR	2025-26
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AIML)		I/II	DATE	10-12-2025

Sl.	Activity	Details	Resource Faculty with Affiliation	Date	Venue	Attendees		Coordinator	Level (State/ National/ Inter national)	Financial Support (Rs.)	Supported By
						Class	No				
1	Guest Lecture	Math behind the Machine: An Interactive Dive into AIML	Mr. Sagar Nangare,	22nd August 2025 (Friday)	H201, MITAOE,Pune	S.Y.B.Tech	82	Mrs.Anita D. Shingade, Mrs. Anjali Patil	Department	2500/-	MITAOE
2	Guest Lecture	DSA RoadMap: Basics to Advance	Mr. Amar Panchal	23rd August 2025	Online MS Teams	S.Y.B.Tech	82	Mrs. Deepti Bhirud	Department	2500/-	MITAOE
3	Teacher's Day	Teacher's Day Celebration	Department head and all faculties	Saturday, 6th September 2025	Classroom-D109, MITAOE	S.Y.B.Tech	82	Dr. Khushal Khairnar & Mr. Anil Pawar	Department	NIL	MITAOE
4	Logo making competition	Logo making competition by department students	Mr. Anil Pawar	Sunday, 21st September 2025	online	F.Y & S.Y B.Tech	25	Mr. Anil Pawar	Department	NIL	MITAOE
5	Industrial Visit	Industry Visit to PHN Technology Pvt. Ltd.	Representatives and Technical Experts from PHN Technology Pvt. Ltd	Monday, 22nd September 2025,	Vimannagar, Pune	S.Y.B.Tech	82	Mrs.Anita D. Shingade, Mr. Anil Pawar	Department	18000/-	MITAOE
6	Hands on workshop	Computing Systems and HPC	Mr. Amit Joshi	5th November 2025 (Wednesday)	Offline, Auditorium, MITAOE	S.Y.B.Tech	82	Dr. Diptee Ghusse	Department	3000/-	MITAOE

7	Club inauguration and workshop	Algovedas Club inauguration & workshop on Cybersecurity	Cyber Phantom(Symbiosis Skill & Professional University)	"7th November 2025 (Friday) "	H309, MITAOE	S.Y.B.Tech	82	Mr. Anil Pawar & Mrs. Deepti Bhirud	Department	NIL	MITAOE
8	Guest Lecture	BASICS OF IOT IN ENGINEERING	Mr. Viktanth Verma	"10th November 2025 (Monday) "	online	S.Y.B.Tech	82	Mrs. Deepti Bhirud	Department	NIL	MITAOE
9	Hands on workshop	Offline Hands-On Workshop on "Unlocking the Power of Data: A Hands-on Workshop on Feature Engineering	Mr. Yogesh Murumkar, Bharsoft Solutions PVT. LTD	November 2025 (Tuesday)	Offline, MITAOE, H building	S.Y.B.Tech	82	Mrs.Anita D. Shingade	Department	5500/-	MITAOE
									TOTAL	**31500/-**	

Prepared by,
Mrs. Anita D. Shingade
Activity Coordinator

Verified by,
Dr. Diptee Ghusse
HOD

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STUDENT ASSOCIATION DATA SCIENCE – NOVA

DEPARTMENT OF COMPUTER SCIENCE ENGINEERING(DATA SCIENCE)

Sr. No	Name of Event	Description	Date
1	Interaction FY	NOVA organized an interaction session to help FY students get oriented with college life and connect with their seniors. The session included brief guidance, fun activities, and small gifts to build rapport and comfort.	15-9-25
2	Teacher's Day	NOVA conducted a Teacher's Day program featuring student performances and interactive activities, followed by a brief felicitation of all faculty members in appreciation of their contribution.	19-9-25
3	Inauguration & Engineer's Day	On Engineer's Day, NOVA formally inaugurated the Student Association in the presence of the HOD, faculties DS, and alumni guest Mr. Yogesh Darekar, who addressed the students. The program included short cultural performances.	19-9-25
4	Sports Event	NOVA organized a sports event for FY and SY students across all departments, featuring Cricket and Volleyball for boys and Throwball for girls. The event was inaugurated by the HOD,Dean SA and DS faculty members.	07-11-25 & 08-11-25

5	Guest Lecture on DSA & Competitive Programming	NOVA, in collaboration with the GeeksforGeeks Club, organized a guest lecture on Data Structures, Algorithms, and Competitive Programming. The session was conducted by Adesh Solanki (GfG DSA Mentor) and Rohan Agarwal (Final-Year Student), providing students with insights, problem-solving approaches, and guidance for coding proficiency.	10-11-25
6	Coding Contest	NOVA and the GeeksforGeeks Club jointly conducted an online coding contest on the GfG platform. The event aimed to enhance problem-solving skills and encourage competitive coding participation among students.	12-11-25

15	**Information of infrastructure and other resources available**

Student Activity Body

Department: Mechanical Engineering
Academic Year: 2026-27

Sr. No.	Post	Representative
1	Chairman, HOD, Faculty	Dr. Maya Charde
2	Faculty Coordinator	Dr. Suraj A. Tat
3	President	Shubham Khatake
4	Vice President	Vedant Bhalerao
5	General Secretary	Shraddha Sonawane
6	Management Head	Niharika Shelke
7	Treasurer	Neha Dhanawade and Shatakshi Joshi
8	Cultural Secretary	Viraj Parhad
9	News and Social Media Secretary	Anjali Patil
10	Sports Secretary	Nikhil Shinde
11	Ladies Representative	Siddhi Sindhikar
12	TY Coordinators	Aditya Baste, Ajinkya More
13	SY Coordinator	Dhananjay Kakade, Avanish Borse

HOD, Mechanical Engineering

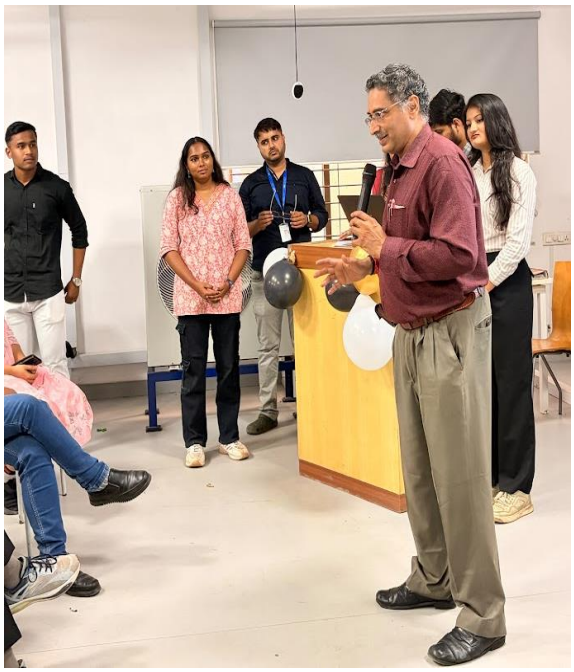
Cultural activities

Department: Mechanical Engineering

Academic Year: 2026-27

Sr. No.	Name of Activity	Organized by	Date	Participated by
1.	Teacher's Day	MESA	08-09-2026	SY, TY and BTech Students
2.	Engineer’s Day	MESA	16-09-2026	SY & TY Students
3.	Fresher’s Party	MESA	14-10-2026	All SY Students







Teacher’s day Celebration





Engineers Day Celebration





Fresher’s Party 2026

HOD, Mechanical Engineering

15	Information of infrastructure and other resources available

Alumni Activities

Department: Mechanical Engineering

Academic Year: 2026-27

Sr. No.	Name of Activity	Organized by	Date	Participated by
1.	Product Audit	Dr. V. A. Bhosale, Mr. S. G. Mushan, Dr. Sandip Langade	18th and 24th October 2026	All TY Students
2.	MIT India Alumni Meet 2026	MIT AOE and Mechanical Engg Dept	21st & 22nd August 2026	Alumni





MIT India Alumni Meet 2026

HOD
Department of Mechanical Engg

15 Information of infrastructure and other resource available

Student Activity Body

Department: E&TC

Academic Year: 2025-26

Sr. No.	Post	Representative
1	Chairman, HoD, Faculty	Dr. Dipti Y Sakhare
2	Faculty Coordinator	Mr. Satish S. Kabra
3	President	Mr. Pushkar Sanjay Mhaske
4	Ladies Representative	Nasreen Himmat Nadaf Nandini Thorat
5	Vice President	Harshvardhan M Bangar Karina Bhole
6	Treasurer	Parag Girsawale
7	General Secretary	Abhaysinh Ashok Chavan
8	Cultural team leader	Jayesh S Patil
9	Technical team leader	Anay Deshmukh
10	News and Media team leader	Mrunmayee Sudhir Phadtare
11	Executive Member	Vedant Rajeshwar
		Nila Ruchita Santosh More Rushikesh Rahul Chavhan Shantanu Sunil Wankhede

HoD, Department of E&TC Engineering

Technical Activities

Department: E&TC

Academic Year: 2025 - 26

Sr. No.	Name of Activity	Name of the Club and Department	Date	Participated by	Organized by
1	HANDS ON RTL VERIFICATION USING SV		**11/8/2025**	Students of TY BTech-45	ISA (International Society of Automation)
2	Hands-on AI: Learning, Trends, and Applications with NVIDIA Jetson Nano for Real-Time Edge AI Implementation	**National**	**10/8/2025 To 10/9/2025**	208	IEEE
3	Embedded System Design with Industry Standards	**Institute**	**9/28/2025**	Students of TY BTech-165	Institute
4	Value-Added Course on "Digital Twin Technology"	**SEE**	**8/18/2025 To 8/22/2025**	Students of TY BTech-300	Department
5	Short-Term Training on IoT by Coppercloud Iotech Pvt. Ltd	Department	8/23/2025	Students of TY BTech-30	Department
6	MLOps: Bridging Machine Learning and Industrial Transformation	Department level-SEE	11/13/2025 To 11/14/2025	All Students of SY, TY and BTech-300	IEEE

HoD, Department of E&TC Engineering

Cultural Activities

Department: E&TC

Academic Year: 2025-26

Sr. No.	Name of Activity	Organized by	Date	Participated by
1	Eco Friendly Ganesha Idol Making Workshop	Prakruti-The Life Club, SEE	21/08/2025	SEE faculty,staff and students
2	Teachers Day	SEE	09/09/2025	SEE faculty,staff and students.

HoD, Department of E&TC Engineering

INDUSTRIAL VISITS /TOURS

Department: E&TC

Academic Year: 2025 - 26

Sr. No.	Name of Activity	Organized by	Date	Participated by
1	Industrial visit to Maharashtra State Police Wireless Department, Pashan, Pune	SEE	10/6/2025	Students of SY BTech-30
2	Industrial visit to KVK Baramati	Institute	8/25/2025	Students of SY BTech Students of TY BTech- 60

HoD, Department of E&TC Engineering

Department: E&TC

Academic Year: 2025 - 26

Sr. No.	Details of Guest Lectures Delivered
1	Guest lecture on "Linux Fundamentals and IPC Mechanism" 9/26/2025
2	Unlocking Insights: Leveraging Tableau for Data Analytics in Ubiquitous Sensing, Computing, and Communication 9/20/2025
3	“Ins and Outs of the Semiconductor Industry” 9/19/2025
4	PROGRAMMING WITH VERILOG AND SYSTEM VERILOG 8/22/2025
5	Rewiring of Brain 9/2/2025
6	“Beyond Stethoscope: A Doctor’s Mission for Dignity and Quality Life” 10/10/2025
7	New trends in Gen-AI 10/15/2025
8	‘Applied Mathematics for Signals and Systems: Concepts to Realization’ 10/9/2025
9	Guest lecture on Database Management Systems 9/27/2025
10	Alumni talk on Automotive Electronics: Powering the future of Mobility 9/19/2025
11	Alumni Talk on Engineering Careers in AI, Analytics & Innovation 8/8/2025

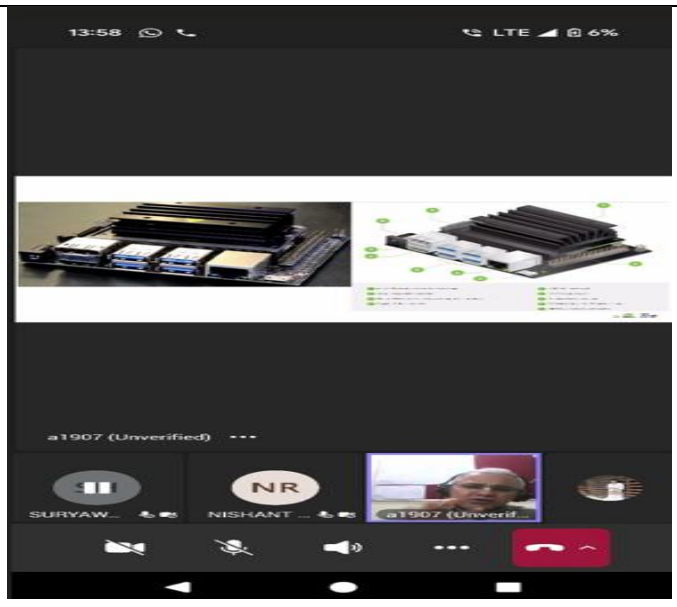
HoD, Department of E&TC Engineering

Proofs

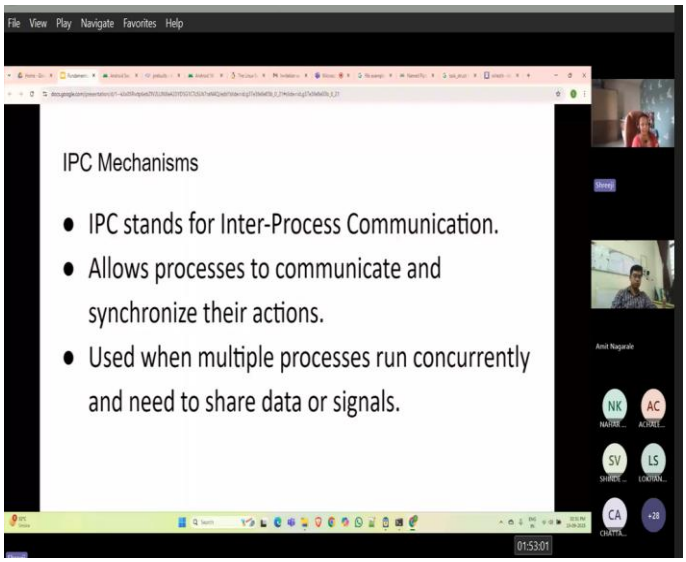
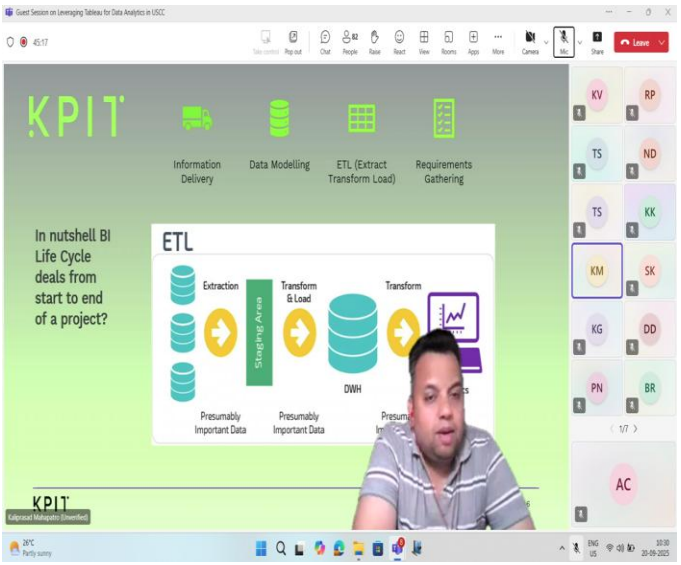
Industrial Visit

	
IV1: Industrial visit to Maharashtra State Police Wireless Department, Pashan, Pune	IV2: Industrial visit to KVK Baramati

Technical Activity

	
TA1: HANDS ON RTL VERIFICATION USING SV	TA2: Hands-on AI: Learning, Trends, and Applications with NVIDIA Jetson Nano for Real-Time Edge AI Implementation

Guest Lectures

	
GL1: Guest lecture on "Linux Fundamentals and IPC Mechanism"	GL2: Unlocking Insights: Leveraging Tableau for Data Analytics in Ubiquitous Sensing, Computing, and Communication

Cultural Activities

	
CA1: Eco Friendly Ganesha Idol Making Workshop	

HoD, Department of E&TC Engineering

Department of Chemical Engineering

Extracurricular activities

1. Mr. Simran Mondal, Mr. Tejas Jadhav, and Mr. Sahil Bhor from Third Year Chemical Engineering! secured First Prize and a cash prize of Rs.10,000/- at the Project Presentation competition during Shodh 2024 - A National Level Technical Event hosted by Gharda Institute of Technology on April 1st & 2nd, 2024.



2. Final Year Chemical Engineering Student Aniruddha Ramekar won Second Prize during Technofiesta - National Level Competition 2024 organized by Dr. D.Y. Patil Institute of Engineering, Management and Research, Akurdi, Pune



3. Mr. Mihir Korde from 2022-23 batch got selected at Massey University, New Zealand for "Post Graduate Diploma in Environmental Management"
6. **Mr. Aniruddha Ramekar** and **Ms. Diksha Sase** won the first prize in **Best Paper Award in SCHEMCON 2023**
7. **Sahil Inamdar** and **Famheen Shaikh** for Best Award with 1st Rank in **GCN Section** (**SCHEMCON 2023**)
8. Aniruddha Kulkarni, won the second prize in TECHNOFIESTA organized by Dr. D. Y. Patil institute of Engineering, Management and Research Pune
9. Simaran Mondal, Sahil Bhor & Tejas Jadhav won the first prize on project presentation in SHODH 2024 organized by Gharada Institute of Technology Khed Ratnagiri
10. Parth Deshmukh and Divyanshu Gabhane won the third prize on topic " Application of graphene for water treatment" in Chemix 24 organized by VNIT.
11. Vaishnavi Nikam and Ashraf Shaikh won the third prize on topic " Preparation of adsorbent and removal of contamination using electroctrocagulation method" in Chemix 24 organized by VNIT.
12. Chaitanya Gherade won the first prize in QUIZOPHILIA ALCHEMY CHEMICS organized by VJTI Mumbai
13. Chaitanya Gherade won the second prize in Poster Presentation in the event ALCHEMY CHEMICS organized by VJTI Mumbai
14. Chaitanya Gherade won the first prize in Chemical Identification Presentation in the event ALCHEMY CHEMICS organized by VJTI Mumbai
15. Prathamesh Kumbhar won the second prize in Poster Presentation in the event ALCHEMY CHEMICS organized by VJTI Mumbai
16. Umesh Jagtap Jagruti Pawase and Sanket Hirave won the Best Paper presentation award on the topic "IOT based enabled biogass/LPG/CNG estimation and leakage detection system" in PRAKALP otganized by MITAoE Alandi (D) Pune
17. Manjiri Mudewar Maithilee Kore won the Best Paper presentation award on the topic "Synthesis of GMA & DVB based polymeric adsorbents for Removal of Methylene Blue Dye from Waste Water" in PRAKALP organized by MITAoE Alandi (D) Pune.
18. Yukti Wagare, Sakshi Dhumal, PrathameshTiwari won the third prize in the best paper presentation award in PRAKALP organized by MITAoE Alandi (D) Pune.
19. Rushikesh Chinchkar and Pratik Bondse recived the Consolation Prize for Poster Presentation in PRAKALP organized by MITAoE Alandi (D) Pune.
20. Suraj Hyaling, Ganesh Kahandal, Shubham Kharat received the best paper presentation award in PRAKALP organized by MITAoE Alandi (D) Pune.

21. IIChE Students Chapter has organized "Miniature Model Making and Prototyping Exhibition" on 30 October 2023 for First year, Second Year, Third Year and Final Year Chemical Engineering Students.



22. School of Chemical Engineering has organized an industrial visit to Cytiva India Pvt. Ltd. for Third Year Chemical Engineering students.



23. Chaitanya Bayaji Gherade student of Chemical Engineering for securing 3rd position with cash prize of 40$ in Poster Presentation at Syntrophy, International Conference Organized by MIT WPU.

24. Ashraf Shaikh, Sumiran Tiwari, and Jaydeep Sonawane students of Chemical Engineering for securing 1st prize in the paper presentation competition at SGGS Nanded for the project, "Removal of Arsenic Using Solar-Powe red Electrocoagulation System," earned them a well-deserved cash prize of ₹5000.

25. Chaitanya Bayaji Gherade & Manda Parave students of Chemical Engineering A project group on Organic Solvent Nano filtration got second prize worth Rs. 3000/- and also distinction in poster presentation during National conference Sankalp at SGGSIET, Nanded.

26. Abhishikt Rode, Parth Deshmukh & Rohit Nalavade students of Chemical Engineering for getting distinction prize in Paper presentation at SGGS Nanded.
27. Tanuja R. Masekar, Sakshi A. Dhumal & Yukti K. Wagare-students of Chemical
28. Engineering received 3rd prize in Oral & Poster Presentation at 3rd International Conference CHEM-TECHNOVA 2025, organized by the Department of Chemical Engineering & IIChE-Student Chapter, Harcourt Butler Technical University, Kanpur, Uttar Pradesh, collaboration with Dalhousie University, Canada.

29. Mr. Faizan Shaikh - Final Year B. Tech.Chemical Engineering student qualified the GATE examination with score of 310.

15	Information of infrastructure and other resources available

Student Activity Body

Department:Civil Engineering

Academic Year: 2025-26

Sr. No.	Post	Representative
1	Chairman, Dean of School, Faculty	Dr. Shyam Shukla
2	Faculty Coordinator	Mr. Khushal Kanade
3	President	Suyash Pawar
4	Ladies Representative	Mrunmayi Ghirse
5	Secretary	Kartikey Narke
6	Joint Secretary	Shrinivas Danedar
7	Treasurer	Soham Patil
8	Joint Treasurer	Krishna Thakare
9	Social Media Coordinator	Abhishek Sonawane
10	Content Writer Coordinator	Krutharth Londhe
11	Alumni Coordinator	Aman Shaikh
12	Student Activity Coordinator	Brahma Pujari
14	Sport Coordinator (Boys)	Aryan Wakase
15	Sport Coordinator (Girls)	Rashi Mohite
16	S Y Class Coordinator	Yash Patil
17	T Y Class Coordinator	Samarth Bintade
18	Btech Class Coordinator	Manas Tambe
19	T & P Coordinator	Nivesh Sanap
		Prajwal Deshmukh

		Rahul Nagave
20	Executive Member	Hiran Thakare
		Chhayank Kakde
		Kunal Baware
		Aditya Kharat
		Virat Rathod
		Pratik Khapirkar
		Shruti Bahekar

Dr.Shyam Shukla

HOD, Department of Civil Engineering

FORCES
Organizational Body
A.Y 2025-2026



Dr.Shyam Shukla
Chairman



Mr.Khushal Kanade
Vice-Chairman



Mr.Suresh Nagargoje
Supporting Staff



Mr.Suyash Pawar
President



Mr.Kartikey Narke
Secretary



Mr.Shrinivas Danedar
Joint Secretary



Mr.Soham Patil
Treasurer



Mr.Krishna Thakare
Joint-Treasurer



Mr.Atharv Mate
Joint-Treasurer



Ms.Mrunmayi Ghirse
Ladies Representative



Mr.Krutarth Londhe
Social Media Coordinator



Mr.Abhishek Sonwane
Social Media Coordinator

FORCES

Organizational Body

A.Y 2025-2026



Mr.Nivesh Sanap
T & P Coordinator



Mr.Prajwal Deshmukh
T & P Coordinator



Mr.Pruthviraj Shirke
T & P Coordinator



Mr.Rahul Nagave
T & P Coordinator



Mr.Om Pawar
T & P Coordinator



Mr.Aman Shaikh
Alumni Coordinator



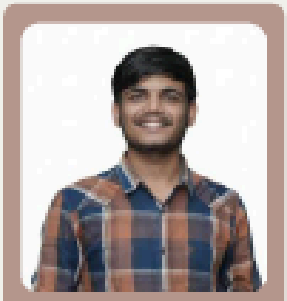
Mr.Aryan Wakase
Sports Coordinator
(Boys)



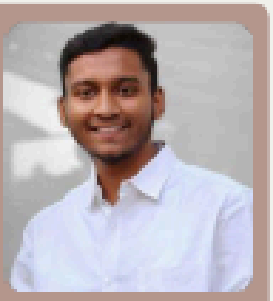
Ms.Rashi Mohite
Sports Coordinator
(Girls)



Mr.Bramha Pujari
Student Activity
Coordinator



Mr.Yashraj Jagtap
Student Activity
Coordinator



Mr.Aditya Patil
Executive Member



Mr.Kunal Bhaware
Executive Member

FORCES

Organizational Body

A.Y 2025-2026



Mr.Aditya Kharat
Executive Member



Mr.Virat Rathod
Executive Member



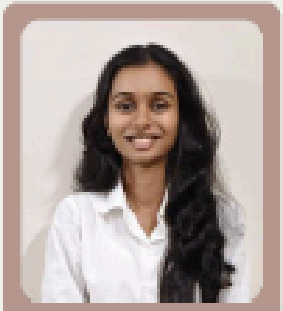
Mr.Chhayank Kakde
Executive Member



Mr.Hiran Thakare
Executive Member



Mr.Pratik Kharipkar
Executive Member



Ms.Shruti Bahekar
Executive Member



Ms.Rutuja Waghmare
Executive Member



Ms.Janvhi Vispute
Executive Member



Mr.Rohit Aheri
Executive Member



Mr.Aditya Dabhade
Executive Member



Mr.Ajinkya Kedare
Executive Member



Mr.Manas Tambe
B.Tech Class Representative

Cultural activities

Department: Civil Engineering

Academic Year: 2025-2026

Sr. No.	Name of Activity	Organized by	Date	Participated by
1	Ganpati Arti	FORCES	29/08/2025	Institute Level
2	Departmental Navratri Celebration	FORCES	01/10/2025	Students of Civil Engineering Department

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HOD, Department of Civil Engineering



Fig. Departmental Navratri Celebration



Fig. Ganpati Aarti

Extra-Curricular Activities

Department: Civil Engineering

Academic Year: 2025-26

S.No.	Activity	Details (In Brief)	No. of Participants /entries
1	Student body (FORCES) Election & Interviews	The Civil Engineering Student Body Election (FORCES) is an event where students vote to elect their representatives, who will advocate for their interests and organize academic and extracurricular activities. It provides a platform for leadership, teamwork, and engagement within the department. Conducted on 22/08/2025.	Overall 144 student participated & 23 entries for various post

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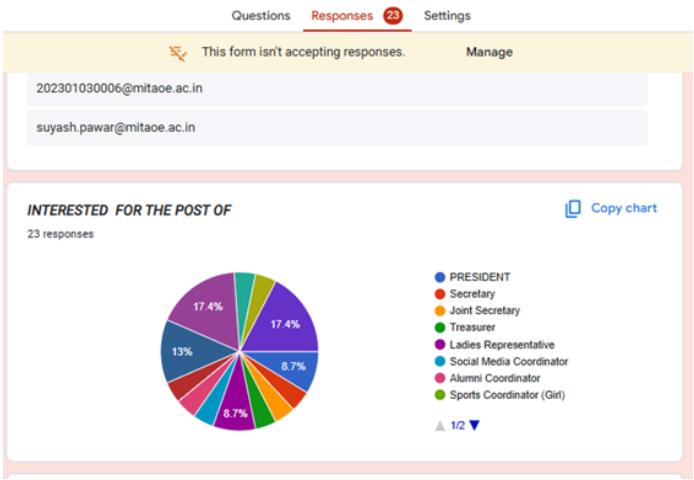


Fig. Pie Chart for student body election



Fig. Student body Election-1



Fig. Student body Election-2

Alumni Activities

Department: Civil Engineering

Academic Year: 2025-2026

Sr. No.	Name of Activity	Activity details	Organized by	Date	Participated by
1	Alumni Meet	Alumni meet was arranged to Civil Engineering alumni	School of Civil Engineering	19/1/2025	Alumni Student
2	Product Audit	Invited to alumni to interact with TY students into the product audit	School of Civil Engineering	12/4/2025	TY Civil students
3	Podcast	Podcast was conducted by Interacting with Miss.Shivali Gohad and Mr.Bira Narbat	School of Civil Engineering	12/8/2025	It was conducted at a studio and published on youtube addressing all the juniors.
4	Product Audit	Invited to alumni to interact with TY students into the product audit	School of Civil Engineering	8/11/2025	TY Civil students
5	Guest Lecture	Ms.Shivali Gohad interacted with civil engineering students on	School of Civil Engineering	10/10/2025	All civil Engineering students

		Integrating BIM for Efficient Project Coordination: A Hands-on Clash Detection with Naviswork			

Dr.Shyam Shukla

HOD, Department of Civil Engineering

MIT | Academy of Engineering

(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

SCHOOL OF CIVIL ENGINEERING



Thank you to all our alumni who attended the alumni meet on 19th January 2025 and cherish the wonderful memories of this special event. Your presence made it even more memorable, and we look forward to staying connected!"

Thank You

1) Alumni meet





2) Product Audit



BIM in Construction: Women Driving Innovation!
1.5K views • 3 months ago
MIT Academy of Engineering
In this inspiring episode, we are privileged to spotlight our distinguished alumna, Ms. **Shivali Gohad** (Civil Engineering, Batch of ...
4K

https://youtu.be/3Ar2AjLo0iI?si=ozrGM37O7wVXbtD0

3) A.Podcast with Civil Engineering Alumni



Dreaming of a government job in Civil Engineering? Get inspired by Mr. Bira Narbat's
1.7K views • 3 months ago
MIT Academy of Engineering
It covers: The inspiring journey of Mr. **Bira Narbat** How he prepared and cleared the BMC Sub-Engineer exam on his first attempt ..
4K

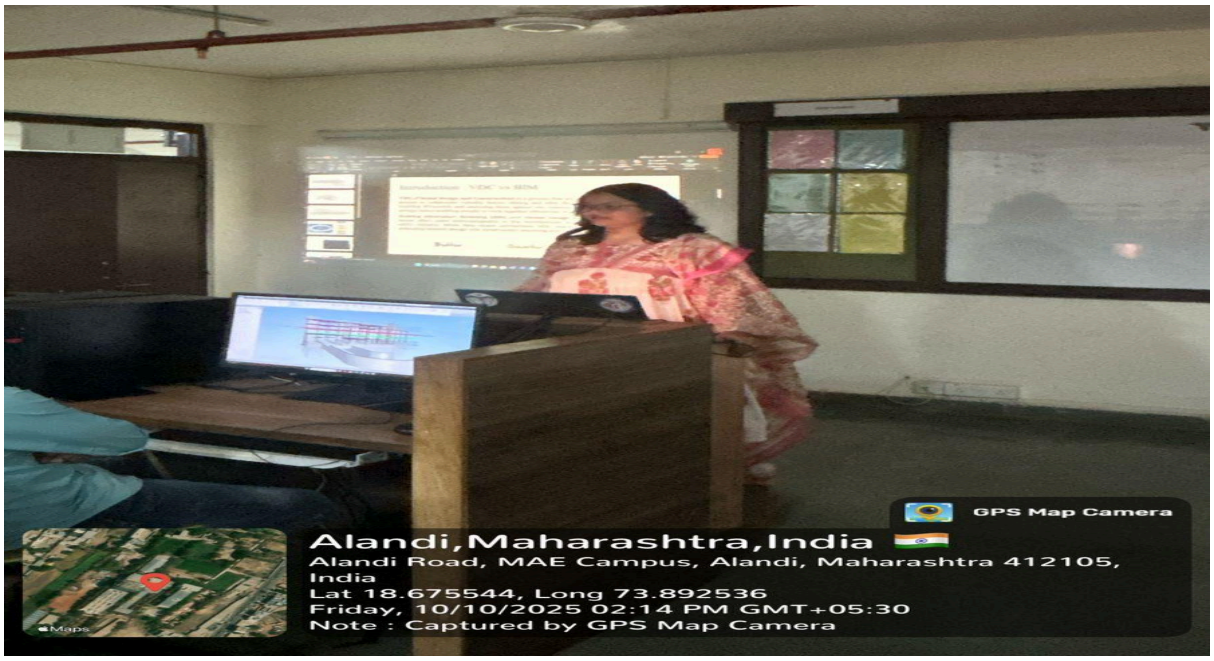
https://youtu.be/lfOL_0DjY8M?si=eiTZB90irtFKpeEB

B.Podcast with Civil Engineering Alumni





4) Product Audit



5) Guest Lecture by Shivali Gohad to Civil Engineering Students

INDUSTRIAL VISITS /TOURS

Department: School of Civil Engineering

Academic Year: 2025-2026

Sr. No.	Name of Activity	Organized by	Date	Participated by
1	Bhama Askhed Dam Visit	Ms. Swapnali Mohol	09/10/2025	,SY TY, Btech Students
2	Sagarmanthan, Jio World Center, Mumbai	Mr. Bhaskar Wabhitkar	27/10/2025	SY,TY,Btech Students

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HOD, Department of Civil Engineering



Fig.1. Bhama Askhed Dam Site Visit

Guest Lectures / Expert Session

Department: School of Civil Engineering

Academic Year: 2025-26

S.No	Name of Activity	Resource Faculty with Affiliation	Date	Participated by	Coordinator
1	Expert Session on “Engineering the Future”	Dr. Dattatraya Thube, Former Secretary, PWD, Government of Maharashtra	26/09/2025	SY,TY,Btech Civil Students & Faculties	Dr. Shyam Shukla & Mrs. Swapnali Mohol & FORCES
2	From Blueprint to Build	Mr. Chetan More, Assistant Professor, NICMAR University	14/11/2025	SY Students	Mrs. Swapnali Mohol
3	Innovations in GIS Technologies current and future trends	Mr. Anand Raju, Lecturer-Civil and Architectural Unit, Muscat Oman.	31/7/2025	Final Year Students	Dr. Muniaapan
4	Earthquake design of structures: Malaysian experience.	Dr. Nabilah Abu Bakar, Academic Expert, Malaysia	26/08/2025	SY,TY,Final Year Students	Dr. Shalaka Hire
5	IoT applications in smart cities	Mr. Vikrant Verma, MITAOE	29/09/2025	TY	Mrs. Anagha Galagali

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HOD, Department of Civil Engineering

Competitive Examination

Department of Civil Engineering

Academic Year: 2024-25

Sl. No.	Name of student	Name of Examination	Year of Exam
1	SHUBHAM KUMAR	GATE	2025
2	PATIL SANCHITA RAVINDRA	GATE	2025
3	PRASANNA ASHOK BENGAL	GATE	2025
4	NANNE PRATHAM AJAY	GATE	2025
5	JAGTAP SHIVRAJ VIKAS	GATE	2025
8	KINHIKAR SAMRUDDHI RAJA	GATE	2025
8	YADAV HARSH SANTLAL	GATE	2025
9	DAHAKE AYUSH RAJESH	GATE	2025
10	MAHAJAN AKSHAY DASHRATH	GATE	2025
11	SINGH PARAS TRILOK	GATE	2025
12	PAWAR OM BHARAT	GATE	2025
13	KSHIRSAGAR DHANRAJ B.	GATE	2025
14	RAKH OM VITHAL	GATE	2025
15	GHATOL KAPILESHWAR K.	GATE	2025
16	YASMEEN FATIMA	GATE	2025
17	PARAB CHAITANYA DILIP	GATE	2025
18	SWAMI VEDANT VAIBHAV	GATE	2025
19	TAMBE MANAS SANTOSH	GATE	2025
20	AHERI ROHIT BASURAJ	GATE	2025
21	DABHADE ADITYA C.	GATE	2025

22	SHENDKAR YUVRAJ RAMDAS	GATE	2025
23	NAGAVE RAHUL GORAKH	GATE	2025
24	KAMBLE VAISHNAVI SUNIL	GATE	2025
25	SUYASH SHANKAR PAWAR	GATE	2025
26	PARAB ATHARVA ASHISH	GATE	2025
27	KAWADE MANSI RAJENDRA	GATE	2025
28	ATHARV VIVEK SIRASKAR	GATE	2025
29	BHARSAKLE DIVYA GANESH	GATE	2025
30	MEDANKAR OMKAR ARUN	GATE	2025
31	HIRALE ANIKET RAJU	GATE	2025
32	KARPE SRUSHTI KALYAN	GATE	2025
33	RAHINJ NIKHIL BALASAHEB	GATE	2025
34	KANKIRAD RUTVIK EKNATH	GATE	2025
35	KHADSE PRATIK AVINASH	GATE	2025
36	KEDARE AJINKYA D.	GATE	2025
37	KAREWAD SAINATH ANANDA	GATE	2025
38	BODADE YASH RAVINDRA	GATE	2025
39	MUTHE SAKSHI PRAKASH	GATE	2025
40	SANAP BHAGWANT SHANTILAL	GATE	2025
41	YELWANTGE SAKSHI S.	GATE	2025
42	KOMBADE RAGHUVEER V.	GATE	2025
43	SATAO JAY SAHADEV	GATE	2025
44	KOUTHE YOGINI WAMANRAO	GATE	2025
45	KUMBHAR KAPIL MANOJ	GATE	2025
46	JADHAV RAJ KIRAN	GATE	2025
47	BUSAMWAR PRASAD RAM	GATE	2025

48	GAWADE RADHESHYAM D.	GATE	2025
49	BAHEKAR SHRUTI SHAMRAO	GATE	2025
50	Samiksha Sham Deshmukh	GATE	2025
51	ILAPATE SAHIL ANIL	GATE	2025
52	TEKALE OM VINOD	GATE	2025
53	NANDE AMAN BABAN	GATE	2025
54	AJINKYA SANJAY SATKAR	GATE	2025
55	ASHUTOSH VERMA	GATE	2025
56	SHETTY SUMIT SANTOSH	GATE	2025
57	PATIL YASHODEEP L.	GATE	2025
58	PIYUSHA TARKASE	GATE	2025
59	BABAR POOJA CHANDRAKANT	GATE	2025
60	DESHMUKH SRUSHTI VILAS	GATE	2025
61	KHARIPKAR PRATIK G.	GATE	2025
62	RATHOD HARSHADA M.	GATE	2025
63	JADE PRATHMESH RAJESH	GATE	2025
64	KOYANDE KAUSTUBH H.	GATE	2025
65	SUTAR SHOYEB SHOUKAT	GATE	2025
66	KHAJEKAR SUBODH SANJAY	GATE	2025
67	LONDHE KRUTARTH BALU	GATE	2025
68	GANGDHAR DIPAK BHUPAL	GATE	2025
69	SARTHAK VINOD KAKAR	GATE	2025
70	NIRAJ ASHOK PATIL	GATE	2025
71	BALRAJ RAMESH BARGE	GATE	2025

Dr.Shyam Shukla

HOD, Department of Civil Engineering

Student Activity Body

School of Design

Academic Year: 2025-26

Sr. No.	Post	Representative
1.	Chairman, Head of the Department, Faculty	Prof. Avinash Bhalerao
2.	Faculty Coordinator	Prof. Sugat Ingle
3.	President	Mr. Ritesh Swami
4.	Ladies Representative	Ms. Tanvi Kumbhar
5.	Treasurer	Mr. Sarvesh Shinde
6.	Event Coordinator	Ms. Shivani Vardhe
7.	Content Writer Coordinator	Mr. Pranav Yadav Mr. Joanna Alex
8.	Sport Coordinator (Boys)	Mr. Vedant Kankapurkar
9.	Sport Coordinator (Girls)	Ms. Samruddhi Choudhary
10.	F Y Council (Boy)	Mr. Harsh
11.	F Y Council (Girl)	Ms. Urvi Janged
12.	F Y Class Coordinator (Boy)	Mr. Anshul Palodkar
13.	F Y Class Coordinator (Girl)	Ms. Rishita
14.	BDes. Class Coordinator (Product)	Mr. Rakesh Vishwkarma Ms. Saniya Patil
15.	T Y Class Coordinator (Product)	Mr. Ayush Jadhav Ms. Janhvi Joshi
16.	S Y Class Coordinator (Product)	-
17.	BDes. Class Coordinator (Communication)	Mr. Raj Bhavsar Ms Rishika Jain
18.	T Y Class Coordinator (Communication)	Mr. Pranav Yadav Ms. Keya Mhatre
19.	SY Class Coordinator (Communication)	-
20.	BDes. Class Coordinator (User Experience)	Ms. Shruti Mantri
21.	T Y Class Coordinator (User Experience)	Ms. Khushi Mahajan Ms. Tanvi Kumbhar
22.	SY Class Coordinator (User Experience)	-

Hod, School of Design

Year: 2025-26

Sr. No.	Activity	Name of Club	Date	Participants
		NIL		

Year: 2024-25

Sr. No.	Activity	Name of Club	Date	Participants
1.	Buddy Program	Student Council	28/08/2024	All Design Student
2.	Shiv Jayanti	Student Council	19/02/2025	All Design Student
3.	Onam Celebration	Student Council	12/09/204	All Design Student
4.	Freshers Party	Student Council	10/04/2025	SY Design Student
5.	Navratri	Student Council	05/10/2024	All Design Student
6.	Design Education Fest	DEF Committee	01/12/2024	All Design Student

ONAM



Buddy Prog.



Navratri



Design Education Fest



Freshers Party



Dean Student Affairs

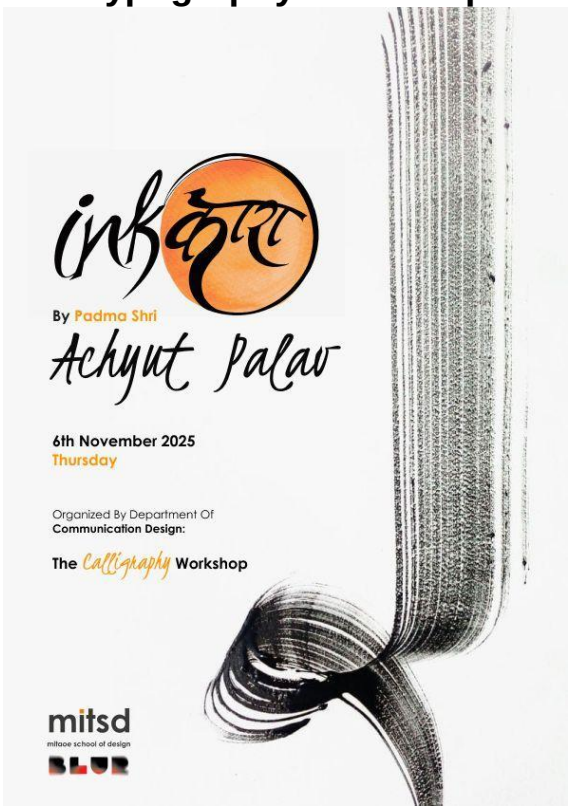
Name of Department: School of Design

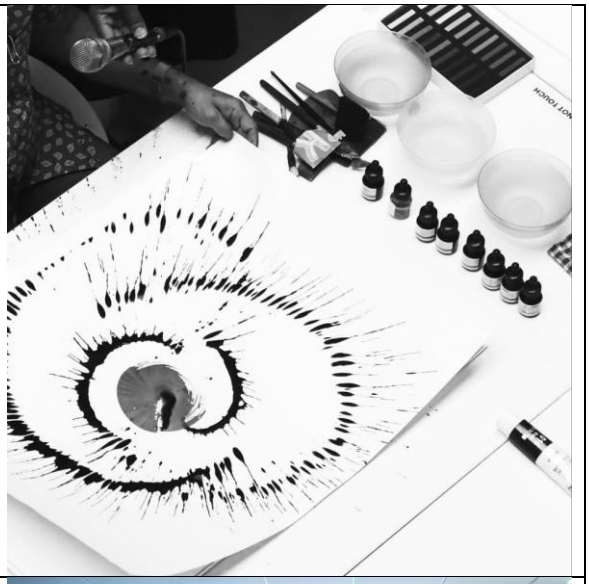
Technical Activities

Academic Year: 2025-26

Sr. No.	Name of the Activity	Organised By	Date	Participated By
1.	“INKARA” Calligraphy & Typography Workshop	Prof. Mandar Kulkarni	06/11/2025	SY, TY, BDes. (All Students)

“INKARA” Calligraphy & Typography Workshop







Academic Year: 2024-25

Sr. No.	Name of the Activity	Organised By	Date	Participated By
1.	Design Sprint– Design Competition	Prof. Sugat Ingle	25/04/2025	SY, TY, BDes.
2.	Grad Show 2024	Prof. Sugat Ingle		TY & BDes.
3.	Calligraphy & Typography	Prof. Mandar Kulkarni	16/10/2024	SY,TY & BDes. Comm. Design
4.	Documentary & Short Film Open Elective	Prof. Mandar Kulkarni	2/12/2024	SY,TY & BDes. Comm. Design

Design Sprint– Design Competition



Documentary & Short Film Open Elective



Calligraphy & Typography



HOD

School of Design

Name of Department: School of Design

Extra - Curricular Activities

Department: School of Design

Academic Year: 2025- 26

No.	Activity	Details (In Brief)	No. of Participants/ entries
1.	Delivered a Career Session covering various career options after 12th, including Design Career opportunities	Delivered a Career Session covering various career options after 12th, including Design Career opportunities on 11-08-2025 at Shardchandra Pawar Jr College, Dudulgaon, Alandi, by Prof. Avinash Bhalerao	Students of class 11th and 12th
2.	Career Guidance Session	Career Guidance Session on 21-11-2025 at MIT World Peace School, Kelgaon, Alandi Pune . by Dr. Parag Shelke, Prof Ravindra Bachate, Dr. Shalaka Hire,	Students of class 11th and 12th
3.	Career Guidance Session	Career Guidance Session on 26-11-2025 at MIT Art Commerce & Science Jr College, Alandi Pune. by Dr. Prashant Jikar & Prof Apoorva Gijare	Students of class 11th and 12th
4.	Career Session for Class 10th Students on Opportunities after 12th with focus on Design	Career Session for Class 10th Students on Opportunities after 12th with focus on Design on 26-11-2025 at Intelligent Cadet International School by Dr. Prafulla Hatte, Prof Apoorva Gijare	Students of Class 10th & Teachers
5.	Meeting with the representatives of Excellent Publicity for PR and social media promotion	Meeting with the representatives of Excellent Publicity for PR and social media promotion with Excellent Publicity, Mumbai at MITAOE on 9-10-2025 by Dr. Prafulla Hatte & Mr Mandar Kulkarni	
6.	Effective Parenting Session for the parents of FY B.Des students	Effective Parenting Session for the parents of FY B.Des students at MIT School of Design by Dr. Prafulla Hatte, Dr .Parag Shelke & Prof Avinash Bhalerao on 27-09-2025	Parents

No.	Activity	Details (In Brief)	No. of Participants/ entries
7.	Career Sessions (four) conducted for Class 10th Students on Opportunities after 12th with focus on Design	Career Sessions (four) conducted for Class 10th Students on Opportunities after 12th with focus on Design at Innovative International School Chakan, by Dr. Prafulla Hatte, Prof Apoorva Gijare on 25-09-2025	Students of Class 10th & Teachers
8.	Product Design	Product Design at Renaissance,VimanNagar, Pune on 29-10-2024,12:30 pm -2:00 pm by Prof. Avinash Bhalerao	Students
9.	MITSD Design Program	MITSD Design Program at Renaissance,VimanNagar, Pune on 29-10-2024,2:30 pm -4:30 pm by MITAOE Team	Student & Parents
10.	Picture Analysis	Picture Analysis at BRDS,MG Road, Pune on 26-11-2024,11:00am -2:00pm by Prof. Avinash Bhalerao	Student
11.	Sequential Drawings	Sequential Drawings at BRDS,Baner, Pune on 26-11-2024,8:00am-11:00 am by Prof. Parag Shilke	Student
12.	Colour Composition	Colour Composition at Ritu's Composition,SB Road on 28-11-2024,10:00 am -12:00 pm by Prof. Avinash Bhalerao	Student
13.	UX/UI	UX/UI at Venus Coaching,PCMC on 30-11-2024,2:00 pm -5:00 pm by Prof. Charu	Student
14.	Sequential Drawings	Sequential Drawings at BRDS,LC Road, Pune on 03-12-2024,2:00 pm -5:00 pm by Prof. Parag Shilke	Student
15.	Sequential Drawings	Sequential Drawings at BRDS,Chinchwad, Pune on 03-12-2024,8:00am-11:00 am by Prof. Avinash Bhalerao	Student
16.	Design Evolution	Design Evolution at Arkins,Kothrud, Pune on 03-12-2024,11:00am -2:00pm by Prof. Avinash Bhalerao	Student & Parents
17.	Communication Design	Communication Design at Arkins,Pune Satara Road on 03-12-2024,11:00am -2:00pm by Prof. Parag Shilke	Student

No.	Activity	Details (In Brief)	No. of Participants/ entries
18.	Workshop	Workshop at SILICA,Pune on 11-12-2024,10:00am- 5:00 pm by Marketing Team + Prof. Aavinash Bhalerao	Student
19.	Product Design	Product Design at Scribble-n-Sketeches,Nerul, Mumbai on 15-12-2024,4:00pm -7:00 pm by Prof. Avinash Bhalerao	Student
20.	Poster Making	Poster Making at Singing Lines ,Sangli on 17-12-2024,10:00 am -12:00 pm by Prof. Avinash Bhalerao	Student
21.	Problem Solving	Problem Solving at Singing Lines ,Ichalkaranji on 18-12-2024,10:00 am -12:00 pm by Prof. Avinash Bhalerao	Student
22.	Story boarding / comic strip	Story boarding / comic strip at Singing Lines ,Kolhapur on 18-12-2024,10:00 am -12:00 pm by Prof. Avinash Bhalerao	Student
23.	Illustrations	Illustrations at SILICA,Baner on 21-12-2024,1:00 pm -4:00pm by Prof. Mandar Sir	Student
24.	Poster Making	Poster Making at SILICA,PCMC on 22-12-2024,1:00 pm -4:00pm by Avinash Bhalerao	Student
25.	Problem Solving	Problem Solving at SILICA,LC Road on 23-12-2024,1:00 pm -4:00pm by Prof. Barkha Ma'am	Student
26.	Story boarding / comic strip	Story boarding / comic strip at SILICA,MG Road on 24-12-2024,5:00 pm -8:00 pm by Prof. Deepthi Ma'am	Student

HOD

School of Design

Technical Activities

Department: SHES

Name of the Capacity Development and Skill Enhancement programme	Date	Number of students enrolled	Name of the agencies/consultants involved with contact details, if any
AI integration in Education- Year of AI 2025	22/2/2025	242	Mr. Azhar Shaikh and Mr. Manish Khare
Basics of Integration	26/2/2025	250	Mrs. Sini Ronson
Space driven technology in India: Research and career opportunities	03-01-2025	121	Dr. Ashish Itolikar
Augmented Reality	23/3/2025	80	Mrs. Priyanka Mane
A guest lecture on listening and speaking skills	20/3/25	61	Dr. Sushma Kulkarni
Exhibition MAHATech 2025	02-09-2025	501	Dr. Maya Charde
Guest lecture on Geogebra	04-12-2025	752	Mr. Ankush Patil
Guest lecture on Statistics and Probability	20/04/25	1011	Mr. Akshay Thorave
Guest lecture on Applications of Mathematics in day to day life	04-11-2025	47	Dr. Satish Gajbhiv

Department of Mechanical Engineering

Information of Infrastructure and Other Resources Available

SR. NO.	DEPARTMENT	LEVEL	ROOM ID	AREA (Sq. Mtr)
CLASSROOM				
1.	Mechanical Engineering	Under Graduate	H010	73
2.	Mechanical Engineering	Under Graduate	H011	73
3.	Mechanical Engineering	Under Graduate	H101	68
4.	Mechanical Engineering	Under Graduate	H105	73
5.	Mechanical Engineering	Post Graduate	H307	66
			TOTAL	**353**

SR. NO.	DEPARTMENT	LEVEL	ROOM ID	AREA (Sq. Mtr)
LABORATORY				
1.	Mechanical Engineering	Under Graduate	H002	66
2.	Mechanical Engineering	Under Graduate	H005A	72
3.	Mechanical Engineering	Under Graduate	H005B	72
4.	Mechanical Engineering	Under Graduate	H007	69
5.	Mechanical Engineering	Under Graduate	H009	68
6.	Mechanical Engineering	Under Graduate	H012	73
7.	Mechanical Engineering	Under Graduate	H111A	66
8.	Mechanical Engineering	Under Graduate	H107A	71
9.	Mechanical Engineering	Post Graduate	H102	68
			TOTAL	**625**

SR. NO.	DEPARTMENT	LEVEL	ROOM ID	AREA (Sq. Mtr)
TUTORIAL ROOM				
1.	Mechanical Engineering	Under Graduate	DBM01	33
2.	Mechanical Engineering	Post Graduate	DBM02	33
			TOTAL	**66**

15 Information of Infrastructure and Other Resources Available

Department of Mechanical Engineering
List of major equipment/Facility of each laboratory

Sl No	Programme Name	Department	Level	Name of the Laboratory	Lab / Major Equipments	Building Name	Building Number
1.	Engineering and Technology	Mechanical Engineering	Under Graduate	Fluid Mechanics	1. Electrical Analogy Apparatus 2. Pipe friction & Minor losses in pipe system Apparatus	H	H005A
2.	Engineering and Technology	Mechanical Engineering	Under Graduate	Metallurgy	Universal Testing Machine Vickers Hardness Tester with Stand Torsion Testing Machine & Shear Test Attachment	H	H009
3.	Engineering and Technology	Mechanical Engineering	Under Graduate	Refrigeration & Air Conditioning	Air Conditioning Close Loop Trainer Heat Pump Trainer	H	H111
4.	Engineering and Technology	Mechanical Engineering	Under Graduate	Turbo machinery	Pelton Wheel Turbine Test Rig (1 Kw Capacity With 5 HP Pump Francis Turbine Test Rig 1 Kw Capacity with 5 HP Supply Pump Centrifugal Air Compressor (Blower) Test Rig.	H	H005B
5.	Engineering and Technology	Mechanical Engineering	Under Graduate	CAD/CAM	Plotter 500 Plus A0 size Color Postscript Ansys 12.1 ADCC Infocad Methwork Product (Metlab) Cognifront Engineering Mechanical V3.0/ Engineering Graphics DELCAM (Computer Software LIC No 143155 CATIA V6	H	H007

15 Information of Infrastructure and Other Resources Available

6.	Engineering and Technology	Mechanical Engineering	Under Graduate	Design Studio (Prototyping)	Smart Makers Single Nozzle 220x220x360 Single Nozzle 220x220x370 Dual Nozzle 220x220x360 Accucraft i250 Single Extruder Rapid Prototyping Machine Platform 300x250x200 Formlabs Form 4 Complete Package form 4 3D Printer Bambulabs P15 3D Printer Bambulabs A1 combo 3D Printer Elegoo Saurn 4 Ultra Resin Fast 3D Printer CR Scan Raptor 3D Scanner	H	H002
7.	Engineering and Technology	Mechanical Engineering	Under Graduate	Machines and Mechanism	Epicyclic Gear Train and Holding Torque Apparatus Belt drive system & measurement of slip Apparatus	H	H012
8.	Engineering and Technology	Mechanical Engineering	Under Graduate	Heat Transfer	Heat transfer through composite wall Apparatus Parallel flow Counterflow Heat Exchanger	H	H107A
9.	Engineering and Technology	Mechanical Engineering	Under Graduate	PG Lab	CATIA, HYPERMESH 17.2, Computer, Ansys 12.1, MATLAB	H	H102

Department of Electronics and Telecommunication Engineering

Information of Infrastructure and Other Resources Available

SR. NO.	DEPARTMENT	LEVEL	ROOM ID	AREA (Sq. Mtr)
CLASSROOM				
1.	E&TC	Under Graduate	A-105	93
2.	E&TC	Under Graduate	A-106	93
3.	E&TC	Under Graduate	A-112	95
4.	E&TC	Under Graduate	A-113	95
5.	E&TC	Under Graduate	D-011	140
6.	E&TC	Under Graduate	D-108	71
			TOTAL	**587**
SR. NO.	**DEPARTMENT**	**LEVEL**	**ROOM ID**	**AREA (Sq. Mtr)**
LABORATORY				
1.	E&TC	Under Graduate	A-103	95
2.	E&TC	Under Graduate	A-107	93
3.	E&TC	Under Graduate	A-108	66
4.	E&TC	Under Graduate	A-109	66
5.	E&TC	Under Graduate	A-110	66
6.	E&TC	Under Graduate	A-202	95

7.	E&TC	Under Graduate	A-209	95
8.	E&TC	Under Graduate	A-210	95
			TOTAL	**671**

SR. NO.	**DEPARTMENT**	**LEVEL**	**ROOM ID**	**AREA (Sq. Mtr)**
TUTORIAL ROOM				
1.	E&TC	Under Graduate	A-102B	33
2.	E&TC	Under Graduate	A-201B	33
			TOTAL	75

15 Information of Infrastructure and Other Resources Available

Department of Electronics and Telecommunication Engineering

List of major equipment/Facility of each laboratory

Sl No	Programme Name	Department	Level	Name of the Laboratory	Lab / Major Equipment's	Building Name	Building Number
1	Engineering & Technology	E&TC	UNDERGRADUATE	Signal Processing Lab	Code Composer Studio Floating Lic. for 5 users GPU-NVIDIA RTX40AI-DLWorkstation	A	A103
2	Engineering & Technology	E&TC	UNDER GRADUATE	Communication Lab	VNA 4 GHz IoT Lab Equipment sets	A	A202
3	Engineering & Technology	E&TC	UNDER GRADUATE	Advanced Communication Lab	OTDR – Benchmark	A	A110
4	Engineering & Technology	E&TC	UNDER GRADUATE	Embedded System Lab	Educational Practice board for ARM-7LPC2148 along with LCD Keyboard interfacing kit and Workbook on RTOS Basic and ARM basic Dell Optiplex 5000	A	A109
5	Engineering & Technology	E&TC	UNDER GRADUATE	System Simulation Lab	Mentor Graphics HEP 1,HEP2 Mentor Graphics: Higher Education Program (HEP 1 IC Nano Meter Design Tool Consisting of : Tanner, Calibre, Eldo 30 User Floating /Network .Mentor graphics: Higher education program (HEP 2 Design,Verification and Test Tools Sets) : Consisting of ModelSim, Questa Precision Synthesis 30 User Floating Zed BoardZynq 7000 ARM/FPGA soc Development Board	A	A 210

15 Information of Infrastructure and Other Resources Available

Sl No	Programme Name	Department	Level	Name of the Laboratory	Lab / Major Equipment's	Building Name	Building Number
6	Engineering & Technology	E&TC	UNDER GRADUATE	Project Lab	MultiSim – Ver. 12 (10 User) Smart AIOT Lab	A	A107
7	Engineering & Technology	E&TC	UNDER GRADUATE	Hybrid Lab	DSO 50 MHz	A	A108
8	Engineering & Technology	E&TC	UNDER GRADUATE	BASIC ELECTRONICS LAB	DSO,Power Supply	A	A 209

15 Information of Infrastructure and Other Resources Available

Department of Electronics Engineering

Information of Infrastructure and Other Resources Available

SR. NO.	DEPARTMENT	LEVEL	ROOM ID	AREA (Sq. Mtr)
CLASSROOM				
1.	Electronics Engineering	Under Graduate	A-208	66
			TOTAL	**66**

SR. NO.	DEPARTMENT	LEVEL	ROOM ID	AREA (Sq. Mtr)
LABORATORY				
1.	Electronics Engineering	Under Graduate	A-201A	66
			TOTAL	**66**

SR. NO.	DEPARTMENT	LEVEL	ROOM ID	AREA (Sq. Mtr)
TUTORIAL ROOM				
1.	Electronics Engineering	Under Graduate	A-201C	33
			TOTAL	**33**

Department of Electronics Engineering
List of major equipment/Facility of each laboratory

Sl No	Programme Name	Department	Level	Name of the Laboratory	Lab / Major Equipments	Building Name	Building Number
1.	Engineering and Technology	Electronics Engineering	Under Graduate	POWER LAB	PSIM - 7.05 Software Lab View myRIO kits & Elvis Board	A	A-201A A-013

Department of Chemical Engineering

Information of Infrastructure and Other Resources Available

SR. NO.	DEPARTMENT	LEVEL	ROOM ID	AREA (Sq. Mtr)
CLASSROOM				
1.	Chemical Engineering	Under Graduate	D010	71
2.		Under Graduate	D202	71
			TOTAL	**142**

SR. NO.	DEPARTMENT	LEVEL	ROOM ID	AREA (Sq. Mtr)
LABORATORY				
1.	Chemical Engineering	Under Graduate	A-003	95
2.	Chemical Engineering	Under Graduate	A-008	66
3.	Chemical Engineering	Under Graduate	A-009	66
4.	Chemical Engineering	Under Graduate	A-010	66
5.	Chemical Engineering	Under Graduate	A-013	66
6.	Chemical Engineering	Under Graduate	A-012	66
7.	Chemical Engineering	Under Graduate	A-304	93
8.	Chemical Engineering	Under Graduate	A-307	66
			TOTAL	**584**

SR. NO.	DEPARTMENT	LEVEL	ROOM ID	AREA (Sq. Mtr)
TUTORIAL ROOM				
1.	Chemical Engineering	Under Graduate	A-006B	33
			TOTAL	**33**

15 Information of Infrastructure and Other Resources Available

Department of Chemical Engineering
List of major equipment/Facility of each laboratory

Sl No	Programme Name	Department	Level	Name of the Laboratory	Lab / Major Equipments	Building Name	Building Number
1	Engineering & Technology	Chemical Engineering	Undergraduate	Chemical Reaction Engineering Lab	1. Gas Chromatography 2. Ultraviolet spectrophotometer (Compaq monitor keyboard mouse weighing balance	A	A008
2	Engineering & Technology	Chemical Engineering	Undergraduate	Chemical Engineering Computer Lab	Aspen One Engg. V 7.6	A	A304
3	Engineering & Technology	Chemical Engineering	Undergraduate	Chemical Engineering Design Lab	1. Canon Copier IR 2002N 2. CFD Expert Lite for 15 Users	A	A307
4	Engineering & Technology	Chemical Engineering	Undergraduate	Process Instrumentation and Control Lab	1.Temperature control Trainer 2.Multi process control system.	A	A006B
5	Engineering & Technology	Chemical Engineering	Undergraduate	Fluid Flow and Heat Transfer Lab	1.Plate Type Heat Exchanger 2. Heat Transfer In Agitated Vessel	A	A003
6	Engineering & Technology	Chemical Engineering	Undergraduate	Solid fluid operation Lab	Leaf filter	A	A009
8	Engineering & Technology	Chemical Engineering	Undergraduate	Mass Transfer –I Lab	Fluidized bed dryer	A	A010
9	Engineering & Technology	Chemical Engineering	Undergraduate	Mass Transfer –II Lab	1.Solid Liquid Extraction (Packed Bed) 2.Computer controlled Distillation unit.	A	A010

Department of Civil Engineering

Information of Infrastructure and Other Resources Available

SR. NO.	DEPARTMENT	LEVEL	ROOM ID	AREA (Sq. Mtr)
CLASSROOM				
1.	Civil Engineering	Under Graduate	HBM10	71
2.	Civil Engineering	Under Graduate	HBM11	71
			TOTAL	**142**

SR. NO.	DEPARTMENT	LEVEL	ROOM ID	AREA (Sq. Mtr)
LABORATORY				
1.	Civil Engineering	Under Graduate	HBM 02	71
2.	Civil Engineering	Under Graduate	HBM 03	71
3.	Civil Engineering	Under Graduate	HBM 05	76
4.	Civil Engineering	Under Graduate	HBM 06	76
5.	Civil Engineering	Under Graduate	HBM 07	76
6.	Civil Engineering	Under Graduate	HBM 13	71
7.	Civil Engineering	Under Graduate	HBM 12	71
8.	Civil Engineering	Under Graduate	H 106	73
			TOTAL	**585**

SR. NO.	DEPARTMENT	LEVEL	ROOM ID	AREA (Sq. Mtr)
TUTORIAL ROOM				
1.	Civil Engineering	Under Graduate	HBM 04	33
			TOTAL	**33**

15 Information of Infrastructure and Other Resources Available

Department of Civil Engineering
List of major equipment/Facility of each laboratory

Sl No	Programme Name	Department	Level	Name of the Laboratory	Lab / Major Equipment's	Building Name	Building Number
1	Engineering & Technology	Civil Engineering	Undergraduate	Geotechnical Engineering	1. Direct Shear Apparatus Motorized 2.Triaxial Shear test apparatus 3.Consolidation Test Apparatus	H	HBM 02
2	Engineering & Technology	Civil Engineering	Undergraduate	Testing of Materials	1. Compression Testing Machine	H	HBM 03
3	Engineering & Technology	Civil Engineering	Undergraduate	Surveying	1. Total Station 2. Lynx Lmt-1 Micro-Optic Theodolite	H	HBM12
4	Engineering & Technology	Civil Engineering	Undergraduate	Fluid Mechanics	1. Wind Tunnel with Smoke Generator 2.Tilting Flume 5m long	H	HBM 05
5	Engineering & Technology	Civil Engineering	Undergraduate	Transportation Engineering	1. Marshal Apparatus Single Speed Digital 2.Automatic Compactor	H	HBM 06
6	Engineering & Technology	Civil Engineering	Undergraduate	Environmental Engineering	1. Digital Spectrophotometer	H	HBM 07
7	Engineering & Technology	Civil Engineering	Undergraduate	Applied Mechanics	1.Confront Eng Mech Tech Too Software V-3 Siivertedition DVD Hardwar Lock	H	H-106
8	Engineering & Technology	Civil Engineering	Undergraduate	Computer Lab	1. Academic Select for Campus (5 Year Offering) 500 Students Licence	H	HBM 13

Department of Design

Information of Infrastructure and Other Resources Available

SR. NO.	DEPARTMENT	LEVEL	ROOM ID	AREA (Sq. Mtr)
CLASSROOM				
1.	Design	Under Graduate	E-102	101
2.	Design	Under Graduate	E-103	101
3.	Design	Under Graduate	E-108	93
4.	Design	Under Graduate	E-109	93
5.	Design	Under Graduate	E-201B	113
6.	Design	Under Graduate	E-202	130
7.	Design	Under Graduate	E-203	114
8.	Design	Under Graduate	E-209	100
9.	Design	Under Graduate	E-302	101
10.	Design	Under Graduate	E-303	101
11.	Design	Under Graduate	E-308	93
12.	Design	Under Graduate	E-309	93
13.	Design	Under Graduate	D-203	140
14.	Design	Under Graduate	E-621	100
15.	Design	Under Graduate	E-622	101
16.	Design	Under Graduate	E-623	100
17.	Design	Under Graduate	E-624	101
			TOTAL	**1775**

SR. NO.	DEPARTMENT	LEVEL	ROOM ID	AREA (Sq. Mtr)
LABORATORY				
1.	Design	Under Graduate	E-101B	67
2.	Design	Under Graduate	E-104	93
3.	Design	Under Graduate	E-110	66
4.	Design	Under Graduate	E-111	66

5.	Design	Under Graduate	E-208	67
6.	Design	Under Graduate	E-210	76
7.	Design	Under Graduate	E-301B	67
8.	Design	Under Graduate	E-304	93
9.	Design	Under Graduate	E-310	66
10.	Design	Under Graduate	E-311	66
11.	Design	Under Graduate	D-308	66
12.	Design	Under Graduate	E-721	80
13.	Design	Under Graduate	F-003	66
14.	Design	Under Graduate	F-004	66
15.	Design	Under Graduate	F-005	66
16.	Design	Under Graduate	F-006	66
17.	Design	Under Graduate	E-722	81
18.	Design	Under Graduate	E-723	79
			TOTAL	**1297**

SR. NO.	**DEPARTMENT**	**LEVEL**	**ROOM ID**	**AREA (Sq. Mtr)**
TUTORIAL ROOM				
1.	Design	Under Graduate	E-101A	34
2.	Design	Under Graduate	E-201A	35
3.	Design	Under Graduate	E-207	41
4.	Design	Under Graduate	E-301A	34
			TOTAL	**144**

15 Information of Infrastructure and Other Resources Available

Department of Design
List of major equipment/Facility of each laboratory

Sl No	Programme Name	Department	Level	Name of the Laboratory	Lab / Major Equipments	Building Name	Building Number
1.	Engineering and Technology	Design	Under Graduate	Design Computer Lab I	Intel Core I-7 processor PC-20No ,2- IBMST 550 Server	E WING	E-208
2.	Engineering and Technology	Design	Under Graduate	Design Computer Lab II	Intel Core I-7 processor PC-20No ,2- IBMST 550 Server	E WING	E-210
3.	Engineering and Technology	Design	Under Graduate	Photography Lab	Canon Camera , Lens Set & Tripod Stand	E WING	E-111
4.	Engineering and Technology	Design	Under Graduate	Digital 2D Design Lab	Wacom Cintiq 24”-5No	E WING	E-110
5.	Engineering and Technology	Design	Under Graduate	Prototyping Lab	3D Printers”-2No	E WING	E-111
6.	Engineering and Technology	Design	Under Graduate	Language Lab	Dell OptiPlex- Intel Core I-7 processor PC - 3No	E WING	E-310
7.	Engineering and Technology	Design	Under Graduate	Workshop	Paint booth, Pipe bending m/c ,sheet rolling m/c wood Plainer m/c, Belt Sander m/c ,Laser cutting m/c, Hand Tools	F WING	F-006

Department of SHES

Information of Infrastructure and Other Resources Available

SR. NO.	DEPARTMENT	LEVEL	ROOM ID	AREA (Sq. Mtr)
LABORATORY				
1.	SHES	Under Graduate	D008A	66
2.	SHES	Under Graduate	D008B	66
3.	SHES	Under Graduate	E023	66
4.	SHES	Under Graduate	A005	66
5.	SHES	Under Graduate	A006A	66
6.	SHES	Under Graduate	E126	66
7.	SHES	Under Graduate	D306	66
8.	SHES	Under Graduate	E123	79
9.	SHES	Under Graduate	D302	66
10.	SHES	Under Graduate	D301	66
			TOTAL	**673**

15 Information of Infrastructure and Other Resources Available

Department of SHES
List of major equipment/Facility of each laboratory

Sl No	Programme Name	Department	Level	Name of the Laboratory	Lab / Major Equipments	Building Name	Building Number
1.	Engineering and Technology	SHES	Under Graduate	Physics Lab.	Frank Hertz Experiment Setup	D	D008A
2.	Engineering and Technology	SHES	Under Graduate	Chemistry Lab.	Refrigerator Circulating Water Bath	A	A005
3.	Engineering and Technology	SHES	Under Graduate	Chemistry Lab.	UV Visible spectrophotometer	A	A005
4.	Engineering and Technology	SHES	Under Graduate	Language Lab	DELL Optiplex 3,000 small foam factor,2gb,graphics card,mmkey board,USB mouse e 2222H moniter 16 gb ram is processor based with graphics card	D	D306
5.	Engineering and Technology	SHES	Under Graduate	Language Lab	DELL Optiplex 3,000 small foam factor,2gb,graphics card,mmkey board,USB mouse e 2222H moniter 16 gb ram is processor based with graphics card	D	D306
6.	Engineering and Technology	SHES	Under Graduate	Language Lab	Dell OptiPlex 3046 Intel core 15-6500 Processor, 8 GB RAM, DVD R/W 1TB, HDD, DELL19.5 INCH Monitor Dell Optical mouse Dell Dell mm keyboard.	E	E123
7.	Engineering and Technology	SHES	Under Graduate	Language Lab	OptiPlex Tower Plus 7020 Dell 22" Monitor - E2225HS [Processor-Intel Core i7 processor 14700 vPro Memory- 16 GB: 1 x 16 GB, DDR5	E	E123

15 Information of Infrastructure and Other Resources Available

8.	Engineering and Technology	SHES	Under Graduate	Computer Lab	Dell Optiplex 3050 Intel ® Core ™ I - 7 , 7700 CPU@3.60GHz, 8GB RAM, 1TB HDD,DVD R/W Keyboard, Mouse, Dell 20" Monitor E-2016H Dell Optiplex 5000 Intel i7 Processor , 16 GB DDR4 , 512 SSD Hard Disk , 2 GB AMD Radeon 550 Graphics Card , MM Key Board , Optical Mouse , Monitor Lenovo Think Centre Edge 73 series Desktop, Intel Core I3 Processor, 4GB DDR3 RAM, DVD/RW, 500 GB SATA 7200 Rpm HDD, Intel HD Graphics Card, PCI/PCIe Slots, Gigabit Ethernet, Serial Port, Parallel Port, Classic Professional Keyboard, Optical Mouse, 19.5" Wode LED Screen, OS:Dos	D	D302

Point 15 C - Central examination facilities,

Online examination facilities

FACILITY PROVIDED BY EXAMINATION SECTION

1. Bonafide Certificate for student as per requirement
2. CGPA to Percentage Conversion Certificate as per requirement
3. Transcript for further education.
4. Student educational verification by email.
5. Additional minor degree certificate.
6. Duplicate Grade card as per requirement
7. Backlog Certificate as per requirement
8. Tea/ Coffee for faculty & Staff during CAP
9. Pen (red/ purple/ green) for CAP

WORK DONE BY EXAMINATION SECTION

01. Conduction of all Examination.
02. Student Registration for examination/form filling and Exam form sent to every student on his mail id.
03. Hall Ticket Printing
04. Control room for conduction of examination
05. Printing of Question Paper
06. Central Assessment of Answer Sheet (cap)
07. Result declaration
08. Ledger printing & binding
09. Grade Card & Passing Certificate printing & distribution to the student
10. Remuneration for External faculty for practical / project and viva examination
11. Revaluation of Answer Sheet for student
12. Effective Query addressable system
13. Conference Hall & Projector for meeting
14. Conduction of BOE Meeting with SPPU COE.
15. Xerox/Scan available for office

SAWAN CHANDAK ARCHITECTS
Registered Add -No-9, Samada Apartment, Dr. Ketkar Road, Prabhat road, Pune-411 004
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BARRIER FREE BUILT ENVIRONMENT FOR DISABLED

To Whomsoever It May Concern,

Subject - Barrier free built environment for disabled and elderly persons at MIT Academy of Engineering at Dehu Phata, Alandi (Devachi)

With subject to above I hereby declare that MIT Academy of Engineering at Dehu Phata, Alandi (Devachi), Pune bearing land on S.No 123/p + S.No 124/P, Chovisawadi, Alandi (Devachi), Ta- Khed, Di - Pune, have specially designed toilets for disabled and elderly persons. All buildings have access to handicapped with ramps. Lift is provided for the newly constructed building.

Signature of the Architect	**Seal**
Name of the Architect : - **Ar. Sawankumar Chandak** Firm - **Sawan Chandak Architects** Registration No :- **CA/2011/53219**	SAWAN CHANDAK ARCHITECTS ARCHITECT PUNE
Date :- **03/04/2019** Place :- **Pune.**	

SAWANKUMAR G. CHANDAK
ARCHITECT & INTERIOR DESIGNER
REGD. -CA/2011/53219

MIT | Academy of Engineering

(An Autonomous Institute Affiliated to Savitribai Phule Pune University)





Lift Facility

MIT | Academy of Engineering

(An Autonomous Institute Affiliated to Savitribai Phule Pune University)





Ramp Facility

MIT | Academy of Engineering

(An Autonomous Institute Affiliated to Savitribai Phule Pune University)





Toilet Facility

MIT | Academy of Engineering

(An Autonomous Institute Affiliated to Savitribai Phule Pune University)



Wheel Chair.

YOGESH JAYANT BHALERAO

Digitally signed by YOGESH JAYANT BHALERAO
Date: 2025.12.26 14:15:13 +05'30'

ALANDI MUNICIPAL COUNCIL

APPENDIX 'I'

FORM FOR OCCUPANCY CERTIFICATE

To,

1) Owner: **Maharashtra Academy of Engineering and Educational research,pune**

2) Architect, Licensed Engineer Structural Engineer / Supervisor –
Mr.savan chandak

Sir,

The part / part building / erection re-erection / or alteration in of building **/ full development work** No **A,B,C,D,E,F,G** Plot No -- Revenue Survey No 123,124 City Survey No_ ,Mauje Alandi devachi, situated at Road /Street Alandi-moshi road Society--completed under the supervision of Mr.savan chandak Architect, Licensed Engineer Structural Engineer / Supervisor, / License No. AMC/ may be occupied on the following conditions-

1. This Occupation Certificate given as per the work completed subject to sanction plan CC No. 227, Date – 08/05/2007

आळंदी नगरपरिषद आळंदी देवाची

Yours faithfully

Chief Officer
Alandi Municipal Council, Alandi

Office No. 2601
Date: 02/02/2017

Copy to – Tax Department, Alandi Municipal Council, Alandi.

ALERT
Fire & Safety Services

Reference Number- AFSS/25-26/FB-015 Date – 24/11/2025

FORM B

[See section 3(3) and rules 4 (1)]

Six monthly certificate to be given in every January and July by the owner or the occupier for compliance of the Fire Prevention and Life Safety Measures

CERTIFICATE

Certified that I/we have carried Out Inspection of the Fire Prevention and Life Safety Measures equipment installed in the following Building or Premises, Namely :-

M/s. MIT Academy of Engineering.
Address – At Post – Alandhi Devachi,
Dehu Phata, Tal – Khed, Dist. - Pune, Maharashtra, India.

I/We further certify that these installations in the above mentioned building are maintained in good Repair and efficient conditions during the period from

1st Jan 2025 to 30th June 2025

As required under the provisions of the Maharashtra **"Fire Prevention and Life Safety Measures Act 2006"** (Mah. III of 2007).The details of the work and related activities which I or we have executed or performed are mentioned in the list.

Place: Pune

Date: 24/11/2025

Address of the Licensed Agency:-

Alert Fire and Safety Services
80/A, Shramik Nagar, Pipeline Road,
Savedi, Ahmednagar - 414003.

License No. :- MFS / LA / F-308 / D- 289

BHASKAR RAMESH DIKONDA
Digitally signed by BHASKAR RAMESH DIKONDA
Date: 2025.11.24 21:24:40 +05'30'

Authorised Signature

ALERT
Fire & Safety Services

List of Fire Equipment's and Systems Inspections at –

M/s. MIT Academy of Engineering.
Address – At Post – Alandhi Devachi,
Dehu Phata, Tal – Khed, Dist. - Pune, Maharashtra, India.

Details of Fire Equipment's

Sr. No.	Description	Qty. (No's)	Remark
1	Main Electric Pump 1800 LPM	02	Ok
2	Jockey Pump 180 LPM	01	Ok
3	ABC 04 Kg Fire Extinguishers	30	Ok
4	Co2 4.5 Kg Fire Extinguishers	05	Ok
5	Pendent Sprinklers	100	Ok
6	Main Fire Alarm control Panel	1	Ok
7	Manual Call Point and Hooter	24	Ok
8	Single Hydrant Valve	34	Ok
9	Hose Pipe RRL 15 Mtr	34	Ok
10	Hose Reel Drum with 30 mtr pipe	30	Ok
11	Short Branch Pipe SS	34	Ok

Note : We have Checked and Tested the system but it is the duty of owner of the building to kept the entire systems operational every time by keeping water in fire water tank and all pumps in pressurized mode.

BHASKAR RAMESH DIKONDA
Digitally signed by BHASKAR RAMESH DIKONDA
Date: 2025.11.24 21:26:33 +05'30'

Place: Pune
Date: 24/11/2025

Signature of the Licensed Agency
License No. MFS / LA / F-308 / D- 289

ALERT FIRE AND SAFETY SERVICES
Pune Office : Shop No. 4 & 5, Pardeshi Bldg, 578, Ghorpade Peth, Khadakmal Ali Road, Rashtrabhushan Chowk, Near Swargate, Pune-42.
Redg. Office : 80/A, Shramiknagar, Paipeline Road, Savedi, Ahmednagar-414003.
☎ 020 - 65333999, Mob. 9860651082 ✉ alertfire101@gmail.com 🌐 www.alertfire.in

Govt. of Maharashtra
Directorate of Maharashtra Fire Service
Vidyanagri, Hans Bhugra Marg, Santacruz (East),
Mumbai – 400 098, Tel-022-26677555, Fax-022-26677666
www.mahafireservice.gov.in

FORM N
[(See section 9 (3) and rule 14]
License to act as a License Agency for the purpose of Fire Prevention and Life Safety Measure

License No. MFS / LA / F-308 / D- 289 Date: 25.05.2024

License is hereby granted under the provisions of sub-section (3) of section 9 of the Maharashtra Fire Prevention and Life Safety Measure Act, 2006 (Mah. III of 2007) to **M/s. Alert Fire and Safety Services** having their registered office at **80/A, Shramik Nagar, Pipeline Rd, Savadi, Ahmednagar-414003** and their contact details are Office Number: 9860651082 and Email ID: alertfire101@gmail.com with PAN registration No. AKIPD5707H and GST No. 27AKIPD5707H1Z9 to act as a Licensed Agency for the purpose of the said Act for execution of the fire prevention and life safety measures in relation to

1. **Fire Fighting and Sprinkler System:** **Class D**
2. **Detection and Fire Suppression System:** **Class D**

M/s. Alert Fire and Safety Services shall not issue Form A or Form B under sub-section (3) of section 3 regarding the compliance of the fire prevention and life safety measures or maintenance thereof in good repair and efficient condition, without there being actual such compliance or maintenance failing which license granted / renewed shall be suspended or cancelled as per sub section (4) of section 9 and shall be liable for penalty under section 36 of the Act.

Subject to the provision of sub section (4) of section 9 of the said Act and rule 14 of the Maharashtra Fire Prevention and Life Safety Measures Rules, 2009, the license will be valid for a period from **25.05.2024 to 24.05.2026**

Hatyal Kiran
Digitally signed by Hatyal Kiran
Date: 2024.06.08 17:30:25 +05'30'
Asst Director

BHASKAR RAMESH DIKONDA
Digitally signed by BHASKAR RAMESH DIKONDA
Date: 2024.05.31 12:24:02 +05'30'

Santosh Warick
Digitally signed by Santosh Warick
Date: 2024.06.08 19:14:19 +05'30'
(S S Warick)
Director
Maharashtra Fire Service

Digital Signature of Authorized Person to sign Form A or Form B

Note:
* in absence of digital sign of license holder (responsible to issue Form A or Form B) the license will be treated as invalid.

MIT | Academy of Engineering

MIT Hostel

The College provides accommodation / hostel facilities for boys as well as girls. There are four hostels(Two boys and Two Girls) with **accommodation capacity of 198 male and 188 female** students. To manage the daily/ routine affairs of the hostels there is a separate "Rector Office" with dedicated staff for general administration. The college is providing support for medical consultation to both the hostel students. The Estate department of MIT Academy of Engineering takes care of regular maintenance of the hostels.

Key Features of MITAOE Hostels:

Well-Equipped Rooms: Our spacious rooms feature comfortable beds, study desks, chairs, storage units, and ample lighting.

Daily Housekeeping Service: We emphasize cleanliness and offer daily housekeeping services to ensure a hygienic environment.

Secure and Safe Environment: We ensure the safety and security of our students by providing 24/7 security personnel, CCTV surveillance, and restricted access to our hostels.

Wi-Fi Connectivity: Recognizing the need for connectivity in today's digital age, we offer high-speed Wi-Fi, ensuring students can access academic resources, research materials, and stay in touch with loved ones.

Dining Facilities: Our well-appointed dining facilities serve nutritious and delicious meals. The hostel mess offers a diverse menu to accommodate various dietary preferences and requirements.

Laundry Services: We aim to enhance student convenience by offering affordable laundry facilities. Students can utilize these services to keep their clothes clean and prepared for the week ahead.

Location: Proximity to Campus: Our hostels are conveniently situated near the college campus, allowing students easy access to classes, academic resources, and extracurricular activities with ease.

Supportive Staff: Our dedicated hostel staff is available 24/7 to assist students with any concerns or issues. From providing guidance and addressing maintenance needs to ensuring a seamless living experience, our team is committed to supporting students throughout their stay.

Facilities Included:

- ☑ Full-time Warden Facility
- ☑ 24x7 Security Facility
- ☑ Hot and Cold Water in Each Bathroom
- ☑ Wardrobe and Shoe Rack
- ☑ Counselling Facility Available

- ☑ Daily Housekeeping of Each Room
- ☑ Study Table and Chair
- ☑ Wi-Fi Facility
- ☑ Generator Backup
- ☑ Indoor Gaming Facility

- ☑ Daily Housekeeping of Each Room
- ☑ Study Table and Chair
- ☑ Wi-Fi Facility
- ☑ Generator Backup
- ☑ Indoor Gaming Facility

Photo Gallery:

1.MIT Vivekanand Hostel (Boys)









2)MIT Ambika Hostel (Girls)





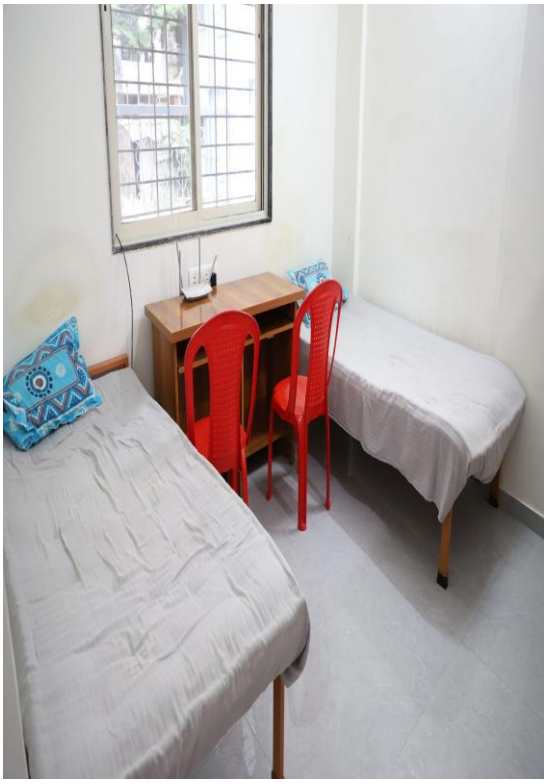



3) MIT Eklavya Hostel (Boys)



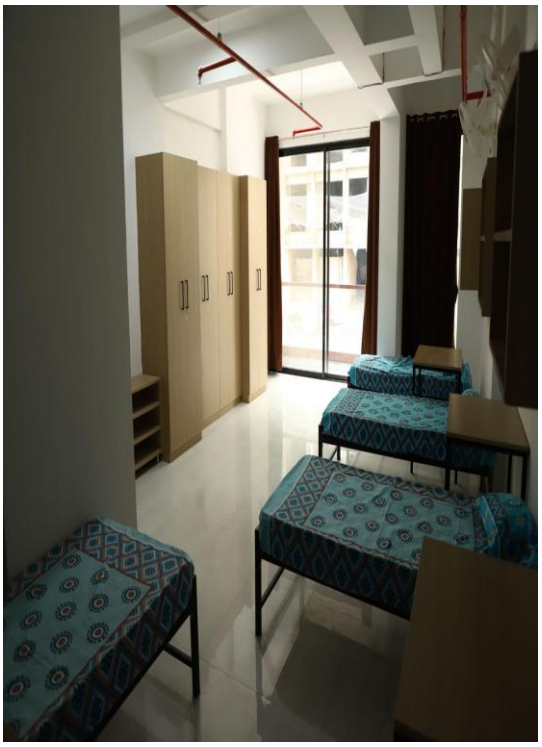


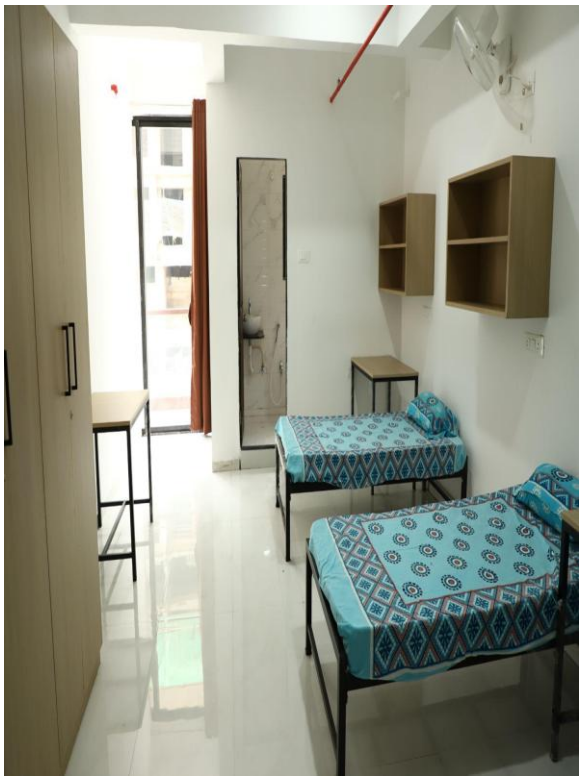




4) MIT Ahilya Hostel (Girls)









MIT AOE VARIOUS SPORTS GROUNDS & FACILITIES

Sports Department- MIT AOE Students Participate In All Kinds Of Intercollegiate Competitions As Well As State Level And National Level Sports. Students Participated In Outdoor Sports Like Cricket, Football, Carom.

Outdoor Ground-We Have Out Door Ground Having Area Of 140 Meter By 40 Meter. Also A Proper Volley Ball And Basketball Court In College Campus. Students Play Their Various Sports Before And After College Hours. Grounds Are Properly Maintaining And It Has Weekly Maintenance Program.

Indoor Sports Hall-It Has Area Of 30m By 30 M Square Feet. Students Play There Carom , Table Tennis, Chess. Also Yoga And Meditation Practice Take Place In Indoor Hall.



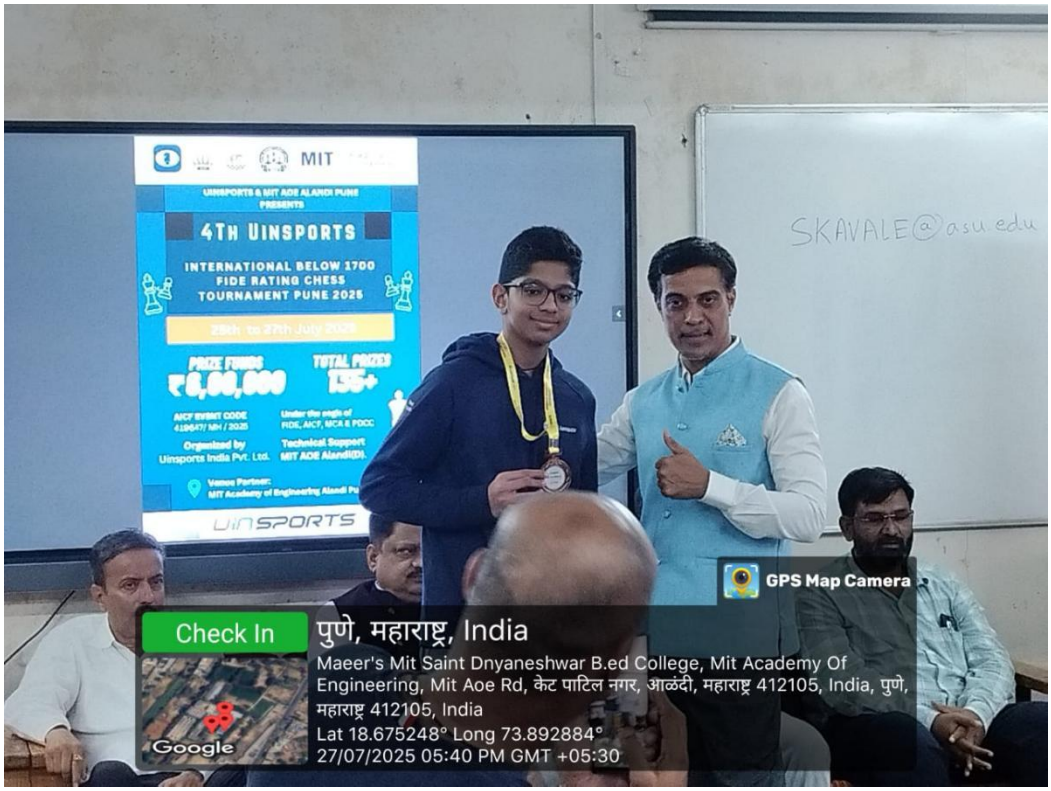
SPORTS GROUND MIT AOE



Inter department cricket matches 2025-26



MIT AOE capable of organizing international Chess Event.



Prize distribution of 4th International Chess Event 2025-26



Chess matches on national sports day 2025-26
Interdepartmental matches



FACILITY FOR YOGA AND MEDITATION & CELEBRATION OF YOGA DAY



Basketball practice on MIT AOE basketball court 2025-26



Inter departmental matches at MIT AOE SPORTS GROUND



Halogen Lights Were Installed On MIT AOE Basket Ball Court



New Sports Ground Of MIT AOE – Size 120 m X 70 m



New Sports Ground Of MIT AOE With Two Cricket Nets



New Sports Ground - Students practicing regularly on Ground



National sports Day 2925-26 at MIT AOE indoor hall Table Tennis matches



National sports Day 2925-26 at MIT AOE indoor hall carrom matches

Gym Hall MIT AOE



Dumbbells of various weights for students use in Gym hall



Gym Equipment - plates jof various sizes and weights for students use

New Dumbbells in Gym for students in 2025-26

Sr No	Description On Goods	Kg	Quantity	Total Kg
1	Rubber Plates	05	10	50
2	Rubber Plates	10	6	60
3	Rubber Plates	20	5	100
4	Rubber Hex Dumbbells	5	5	25
5	Rubber Hex Dumbbells	7.5	5	37.5
6	Rubber Hex Dumbbells	10	5	50
			Total Kg	322.5

Name of Sport	Measurement	Purpose
1) Indoor sports hall	30m by 50m	GYM hall,Table Tennis , Yoga Hall , Chess , Dance Practice .
2) Basketball Court	20m by 30m	Basket Ball Practice , Yoga Session .
3) MIT AOE main Ground	40m by 120m	Various out door sports , Cricket , Kabaddi ,Kho Kho
4) MIT AOE new sports Ground	70m by 120m	Cricket Nets for practice , Volley-ball ground ,Kabaddi Ground .



Mr. Atul D. Waghmare

(Director of Sports Department)

15 Extra Curricular Activities

Student Activity Body

Department: Computer Engineering

Academic Year: 2025-26

Sr. No.	Post	Representative
1	Chairman, HOD Computer Engineering	Dr. Pramod Ganjewar
2	Faculty Coordinator	Mr. Chaitanya Patil
3	President	Dhanwantari Chavan
4	Ladies Representative	Nishi Agarwal
5	Vice President	Omkar Satpute
6	Treasurer	Tatwik Meshram
7	General Secretary	Shrirang Deshmane
8	Cultural team leader	Kasak Zutshi
9	Technical team leader	Shrikant Mhaske
10	News and Media team leader	Aditya Gade and Swayam Pagare
11	Executive Member	Mital Chpade Rahul Atkare Abhishek Patil Varsha Lad Rudra Thakur Revati Bhosale Shubhangi Kale Arya Bhat Vishal Sharma Aryan Kolekar Shrushti Choudhary Sakshi Shewale Sweajal Kawadse Meghraj Tolnure Ojaswa Sahare Sonakshi Pavitre Prajeeta Pathare Haider Shikalgar Sarthak Patil

HOD, Computer Engineering

ASSCET Activities

Department: Computer Engineering
Academic Year: 2025-26

Sr. No.	Name of Activity	Name of the Student Association and Department	Date	Participated by	Organized by
1	Teacher's Day	ASSCET, Computer Engineering	09/09/2025	Faculties and students of Computer Engineering	ASSCET
2	Reel Making Competition	ASSCET, Computer Engineering	20/09/2025	Students of Computer Engineering	ASSCET
3	Prompt Wars	ASSCET, Computer Engineering	22/09/2025	Students of Computer Engineering	ASSCET
4	Fresher's Party	ASSCET, Computer Engineering	09/11/2025	Faculties and students of Computer Engineering	ASSCET

HOD, Computer Engineering

Photos:



Where knowledge meets passion - our teachers take the stage.



Stronger bonds, better memories — faculties and students united in fun game



Certificate distribution to competition winners by ASSCET President



Inauguration of Prompt Wars



Students involved in the Prompt Wars Activity

HOD, Computer Engineering

Alumni Activities

Department: Computer Engineering
Academic Year: 2025-26

Sr. No.	Name of Activity	Name of the Department	Date	Participated by	Organized by
1	International Alumni Meet "USA International Alumni Confluence 2025"	Computer	14/07/2025	Alumni. MITAOE, Alandi(D)	MITAOE, Alandi
2	A Guest Session on "Recent Trends in IT Industry" by Mr. Padmajeet Mhaske, Vice President, JP Morgan	Computer	03/09/2025	TY B.Tech Students	MITAOE, Alandi
3	A Guest Session on "How to Grow in IT" by Mr. Vidur Vatsalya, Product Lead, Microsoft	Computer	05/09/2025	SY B.Tech , TY B.Tech , Final Year B.Tech Students	MITAOE, Alandi
4	Alumni Meet "Industry Academia Summit, Bangalore"	Computer	10/10/2025	Alumni. MITAOE, Alandi(D)	MITAOE, Alandi
5	A Guest Session on " Grow Career in Business Analytics" by Mr. Abhay Billapatte, Alumni-2017	Computer	06/11/2025	SY B.Tech , TY B.Tech , Final Year B.Tech Students	MITAOE, Alandi
6	Product Audit-2025	Computer	08/11/2025 09 /11/2025	TY B.Tech	MITAOE, Alandi

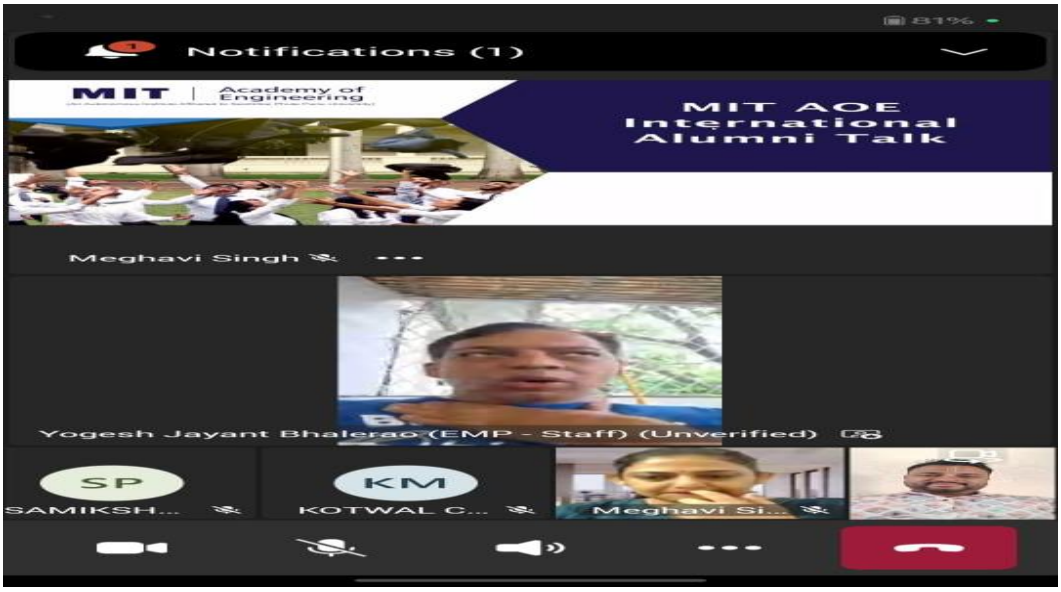
HOD, Computer Engineering

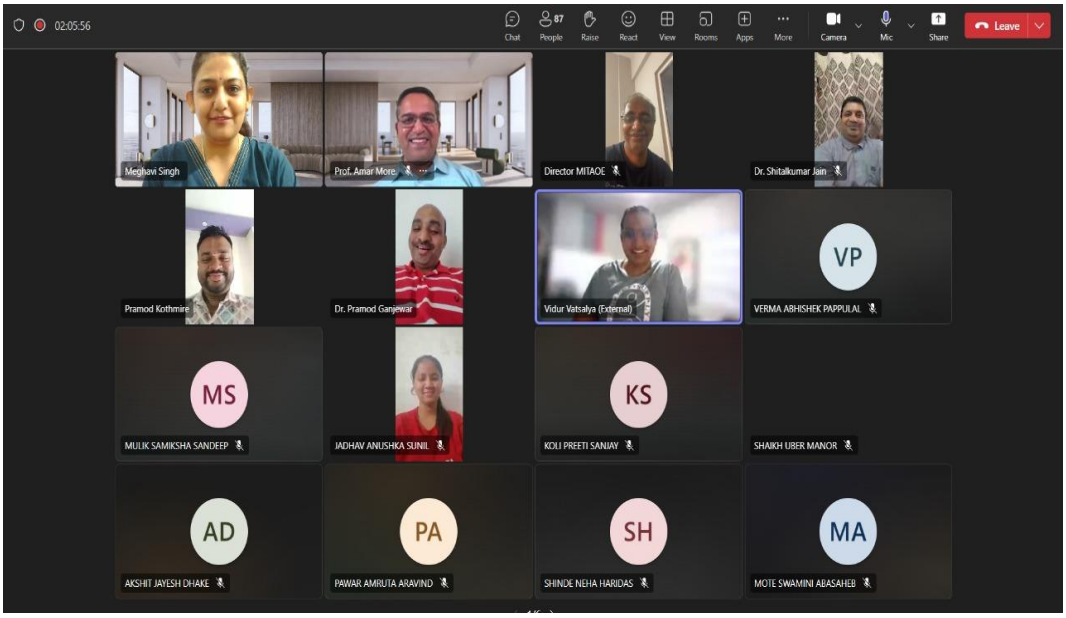
Photos:


MIT | Academy of Engineering
12 to 27 July 2025
विश्वालुम्नि संगम
USA INTERNATIONAL ALUMNI CONFLUENCE 2025
Venue
San Jose
Dallas
New York
Agenda
ORGANIZING: MITAOE ALUMNI ASSOCIATION, CEPC, ALANDI, PUNE.


CHICAGO
USA ALUMNI CHAPTER


MIT | Academy of Engineering
12 to 27 July 2025
विश्वालुम्नि संगम

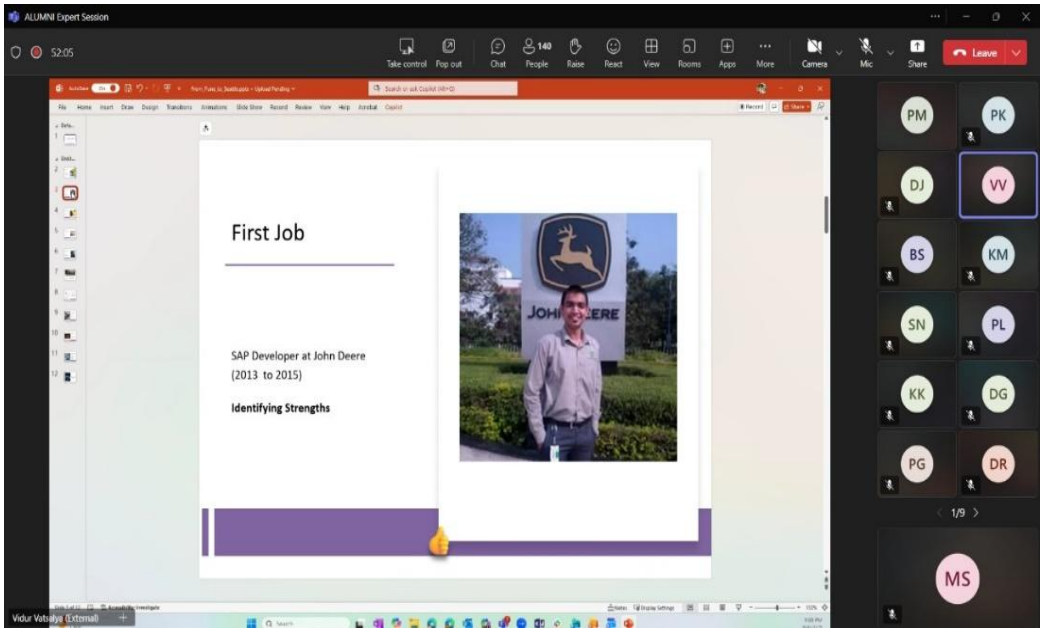




-International Alumni Meet “USA International Alumni Confluence 2025”



A Guest Session by Mr. Padmajeet Mhaske on “Recent Trends in IT Industry”



A Guest Session on “How to Grow in IT” by Mr. Vidur Vatsalya, Product Lead, Microsoft



Alumni Meet "Industry Academia Summit, Bangalore"



Group Photo - Alumni Meet "Industry Academia Summit, Bangalore"



A Guest Session on “Grow Career in Business Analytics” by Mr. Abhay Billapatte



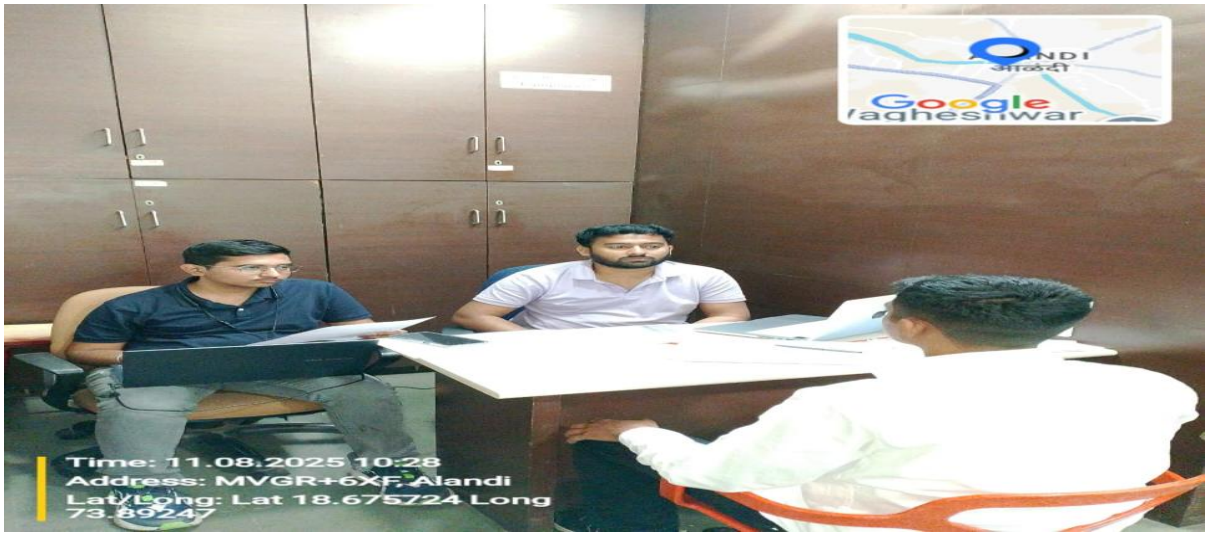
Group Photo during Guest Session on “Grow Career in Business Analytics”



Glimpses of Product Audit Interaction - 2025



Glimpses of Product Audit Interview - 2025



Glimpses of Product Audit Interview -2025

HOD, Computer Engineering

Technical Activities

Department: Computer Engineering
Academic Year: 2025-26

Sr No.	Activity Type	Activity Details	Date	Participated by	Organized by
1.	Sports	Strike and pocket carrom championship	22/08/2025	SY BTech, TY BTech	Ms. Alhat Bhagyashree
2.	Workshop	Industry Connect: JAVA for the real world	23/08/2025	SY BTech	Ms. Pushpmala Shinde Mrs. Vinodini Gupta
3.	Workshop	Next-Gen Computer Graphics: Real Time Rendering with advance tools	10/10/2025	SY BTech	Dr. Madhavi Nimkar
4.	Guest Lecture	Future on Customer Support: AI, Chatbots, and Automation in CCaaS	13/10/2025	TY Tech	Mr. Amar More
5.	Industry Visit	Visit at CDAC ,Pune	31/10/2025	TY BTech	Mrs. Prajakta Ugale Mr. Vijaykumar Mantri
6.	Industry Visit	Industry Visit at GMRT, Khodad, Maharashtra	14/11/2025	TY BTech	Mrs. Aarti Deshpande, Mr. Pramod Dharmadhikari, Ms. Vaishali

HOD, Computer Engineering

Photos:

1. **Sports Activity: Strike and pocket carrom championship**



Participants playing Carrom



Prize Distribution Ceremony

2. **Workshop on JAVA- Industry Connect: JAVA for the real world**

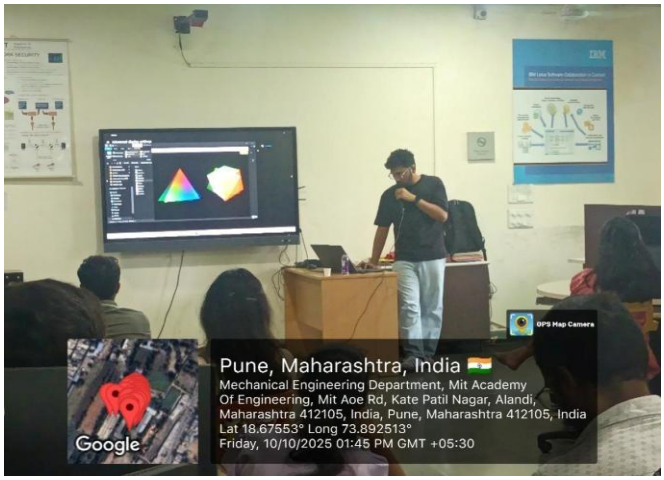


Session by Resource Person



Workshop Attendees- SY Comp Students

3. Workshop on Next-Gen Computer Graphics: Real Time Rendering with advance tools



Resource Person



Workshop Attendees



Graphics Rendering



Felicitation Ceremony

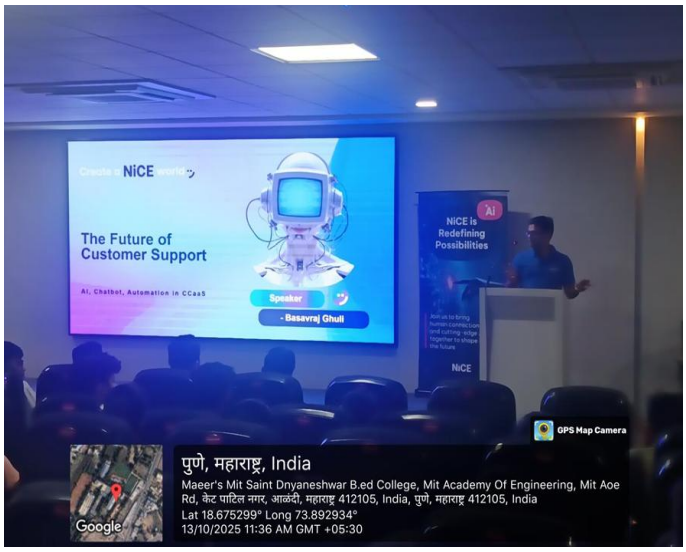


Interaction with the Attendees



Felicitation Ceremony

4. Future on Customer Support: AI, Chatbots, and Automation in CCaaS



Resource Person discussing the topic



Participants listening to Guest Lecture



Group Photo at the event



Participants interacting with resource person

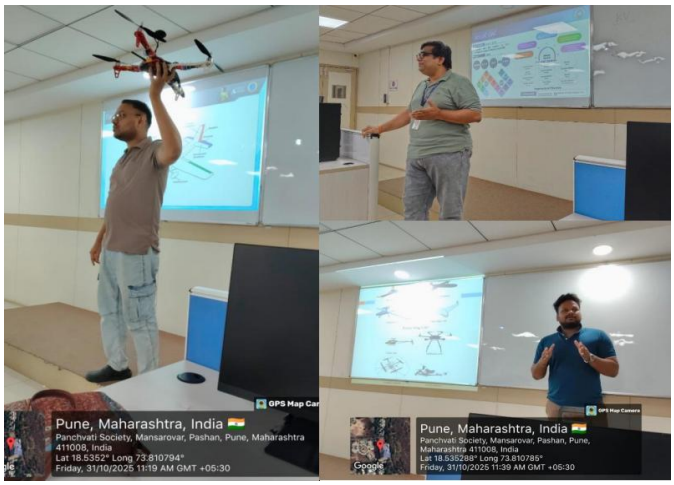
5. Industry Visit at CDAC, Pune



CDAC Campus, Pune



Faculty with CDAC Expert Trainers



Expert session with Live Demonstrations



Faculty & Students' experiencing live demonstrations of different kinds of Drones

6. Industry Visit at GMRT



Students visited GMRT



GMRT Campus

HOD, Computer Engineering

Extra - Curricular Activities

Department: Computer Engineering (Software Engineering)

Academic Year: 2025- 26

No.	Activity	Details (In Brief)	No. of Participants/ entries
1.	Hackathon	Hackathon Oraganized by IEEE MITADT	1 Student
2.	VIT CODE VERSE	Hackathon On Solving Real World Solving Problems Oraganized by VIT INSTITUTE OF TECHNOLOGY	1 Student
3.	Drama	Inter-Collegiate & State-Level Performing Arts: State level compition Vignyan Karandak, Dajikaka Karandak, and Sakal Karandak Oraganized by Socio Economic Development Trust	1 Student
4.	Sport-Volleyball	Oraganized by All India Shri Shivaji Memorial Society's College of engineering	1 Student
5.	Avishkar Competitition (Selected at Zonal Level)	Avishkar is University Level project competation Competitition Oraganized by SPPU University	Sarvesh Pande and Team
6.	Avishkar Competitition (Selected at Zonal Level)	Avishkar is University Level project competation Competitition Oraganized by SPPU University	1 Student
7.	Avishkar Competitition (Selected at Zonal Level)	Avishkar is University Level project competation Competitition Oraganized by SPPU University	1 Student
8.	Avishkar Competitition (Selected at Zonal Level)	Avishkar is University Level project competation Competitition Oraganized by SPPU University	1 Student
9.	Co-curricular	Generative AI Content Creation Oraganized by Coursera for Quantum Learning - Nasscom Foundation	1 Student
10.	Ideathon	National Level Ideathon 2025 Conducted by GeeksforGeeks Campus Body, GHRCEM Wagholi	1 Student

11.	Extra-curricuar	Chess tournaments Oraganized by SPPU University	1 Student
12.	Extra-curricuar	Chess tournaments Oraganized by UInSPORTS	1 Student
13.	Co-curricular	AI foundation associate Oraganized by Oracle University	1 Student
14.	Co-curricular	Hacktoberfest 2025 Open Source Contribution Program Oraganized by DigitalOcean (in collaboration with GitHub & Open-Source Community)	1 Student
15	NPTEL Online Certification	Completed the NPTEL course Introduction to Internet of Things(12 weeks) offered by IIT Kharagpur and Secured Elite certification with a consolidated score of 90%. Achieved Top 2% rank.	1 Student

HOD

Department of Software Engineering

Name of Department: Information Technology

Extra - Curricular Activities

Department: Information Technology

Academic Year: 2025- 26

No	Activity	Details (In Brief)	No. of Participants/ entries
1.	Vit codeverse 2nd runner up 2025	Vit codeverse hackathon 2025	1-Student
2.	Codearena 3.0	AI Health care	1-Student
3.	Code Arena	Healthcare	1-Student
4.	Hackathon	24 hr VIT code versa	1-Student
5.	PROMPT WARS	MAKE AN WEBSITE IN GIVEN TIME	1-Student
6.	AVISHKAR	Poster presentation for new innovative ideas	1-Student
7.	Avishkar	Poster presentations of innovative ideas	1-Student

.		**Total**	**7**

HOD

Department of Information Technology

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

RECORD OF STUDENT ACTIVITIES ATTENDED

Alandi (D), Pune - 412105		ACADEMIC YEAR	2025-2026
DEPARTMENT OF CSE(AIML)	TERM I	DATE	15/11/2025

Sl. No.	Name of Student	Activity / Event	Details	Organized by	From Date	To Date	Venue	Level (State/National/International)	(Google Drive Link)
1	Anisha Ghodeswar	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	Pccoe hackathon	Pccoe	9-8-2025	9-8-2025	Pccoe ravet	State	https://drive.google.com/open?id=1Ieh0U6WXNV5KyQ17V1ZiWeLENYFsmCJk
2	Anisha Ghodeswar	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	Avishkar	Sppu	9-19-2025	9-19-2025	Mit aoe	State	https://drive.google.com/open?id=1R5YERmCd-CjVk5VbyL166Wc2VShn4yX
3	Atharva Kadam	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	National Level 24hrs Hackathon	Mozilla club of MIT Arts, Commerce, Science college.	8-24-2025	8-25-2025	MIT Arts, Commerce, Science college.	National	https://drive.google.com/open?id=1WWWG9Dk2AWcQunNtA-WFiXKLiOnCtqfs
4	Ashis kumar Lenka	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	KuruKshetra-25(Hackfest)	SPPU	10-1-2025	10-1-2025	Tikaram Jagannath Arts, Commerce & Science College	State	https://drive.google.com/open?id=1K2xNvtqUqw0DoupocZ0H53lQTs0AZ-qz
5	Ashis kumar Lenka	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	KuruKshetra-25(Hackfest)	MIT Arts commerce science	8-24-2025	8-24-2025	Mit Arts commerce science	National	https://drive.google.com/open?id=1UzCqoHlRZf-tWqTvzwtiwcKhq4SX3Agp

6	Tanishka Vishnu Tapkir	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	Zonal level Avishkar 2025	SPPU	10-1-2025	10-1-2025	Tikaram Jagannath Arts, Commerce & Science College	State	https://drive.google.com/open?id=1IZ9iMbazqVOTwULnOI53xu5I042GPL13
7	Madhav Chaudhari	Competitive Exam	Maths Puzzle Competition	MIT ACSC	8-23-2025	8-23-2025	MIT ACSC	State	https://drive.google.com/open?id=1aqeoc6LG2BhC
8	Mayuri Agrawal	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	PCCOE Code Arena 3.0 hackthon with domain AI in Healthcare	PCCOE - Code Craft Team	9-8-2025	9-8-2025	Pccoe Ravet	State	https://drive.google.com/open?id=1h83qFY3KUboA2FEhhYPtFHg_-xZaMAmQ
9	Mayuri Agrawal	Extension Activity (NSS/Social etc.)	Google Student Ambassador 2025	Google	9-25-2025	12-31-2025	For MIT Academy of Engineering	State	https://drive.google.com/open?id=1THyOIQ-1PPZCuq9LLPe
10	Mayuri Agrawal	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	Avishkar International Hackathon 2025	Sppu	9-19-2025	10-19-2025	MIT AOE Campus	State	https://drive.google.com/open?id=1JE-1B03QVFiDsvkC6XltInl2YalK6GMk
11	Mayuri Agrawal	Internship / Training	IBM Summer Internship	IBM and Edunet Foundation	7-15-2025	8-7-2025	Online	State	https://drive.google.com/open?id=1fvtrhKaDEnS-
12	Vineet Kaldate	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	My team and I participated in the hackathon, focusing on the Open Innovation theme track. I served as the Backend Developer, responsible for developing and managing the server-	MIT Arts, Commerce & Science College	24-08-25	8-25-2025	MIT Arts, Commerce & Science College, Alandi(D), Pune	National	https://drive.google.com/open?id=1dCRVfTdHzw_ForYjVsb2SIyT7s9MEAQb
13	Amruta Sunil Kanase	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	It was 24 hours National Hackathon held by Mozilla club of MITACSC Alandi named Kurukshetra	Mozilla club of MITACSC Alandi	24-08-25	8-26-2025	MITACSC Alandi	National	https://drive.google.com/open?id=1V4Ws3U-xCCwvPwsEex7Hs458QDY-yeU_

14	Piyush Jangade	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	Our team, consisting of Piyush Jangade(CSE-AIML), Mahir,(ENTC) proudly won the Best Solution Award at Nirmaan 3.0 , a 48-hour national-level	GDG MITOAE	4-9-2025	4-11-2025	MIT Academy of Engineering,Alandi	National	https://drive.google.com/open?id=1xIaBqxnxdC_rO21A50ddVnMBHhIl_K-7
15	Piyush Jangade	Extra-Curricular Activity (Sports, Cultural etc.)	It was a great match against the MIT ACSC (Ace cricket club) on the 19 sept on the moze cricket ground a red ball ODI match As it was organised by us after	MITAOE	9-5-2025	9-5-2025	RSP cricket ground	State	https://drive.google.com/open?id=1Tng8tgngIYPspk_pRZFOpKA3FoXPt8A6
16	Amruta Sunil Kanase	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	State level Avishkar Project/poster competition organized by Research and development cell MITAOE Alandi	Research and development cell MITAOE Alandi	9-19-2025	9-19-2025	MITAOE Alandi	State	https://drive.google.com/open?id=1IUTQMpgcxwofnJFJ_ZKmWa0MjNV0ETlv
17	Shraddha Upadhye	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	Zonal level Avishkar 2025	SPPU	10-1-2025	10-1-2025	Tikaram Jagannath Arts, Commerce & Science College	State	https://drive.google.com/open?id=1UJ0sdglwPJlpxuVFjxVab6czb_FiLSsU
18	Nikhil Shirsathe	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	Code Arena 3.0 National level project competition. Domain : AI In Healthcare. Organized by Pimpri Chinchwad College Of Engineering.	PCCOE Ravet	9-8-2025	9-8-2025	PCCOE, Ravet, Pune.	National	https://drive.google.com/open?id=1AFkqkwZ-HujWTzxpnYAkadAbuvvLVzYn

Prepared by,
Mr. Anil Pawar
Activity Coordinator

Verified by,
Dr. Dipti Ghusee
HOD

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Record of Student Activities Organized

Alandi (D), Pune - 412105			ACADEMIC YEAR	2025-26
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AIML)		I/II	DATE	10-12-2025

Sl.	Activity	Details	Resource Faculty with Affiliation	Date	Venue	Attendees		Coordinator	Level (State/ National/ Inter national)	Financial Support (Rs.)	Supported By
						Class	No				
1	Guest Lecture	Math behind the Machine: An Interactive Dive into AIML	Mr. Sagar Nangare,	22nd August 2025 (Friday)	H201, MITAOE,Pune	S.Y.B.Tech	82	Mrs.Anita D. Shingade, Mrs. Anjali Patil	Department	2500/-	MITAOE
2	Guest Lecture	DSA RoadMap: Basics to Advance	Mr. Amar Panchal	23rd August 2025	Online MS Teams	S.Y.B.Tech	82	Mrs. Deepti Bhirud	Department	2500/-	MITAOE
3	Teacher's Day	Teacher's Day Celebration	Department head and all faculties	Saturday, 6th September 2025	Classroom-D109, MITAOE	S.Y.B.Tech	82	Dr. Khushal Khairnar & Mr. Anil Pawar	Department	NIL	MITAOE
4	Logo making competition	Logo making competition by department students	Mr. Anil Pawar	Sunday, 21st September 2025	online	F.Y & S.Y B.Tech	25	Mr. Anil Pawar	Department	NIL	MITAOE
5	Industrial Visit	Industry Visit to PHN Technology Pvt. Ltd.	Representatives and Technical Experts from PHN Technology Pvt. Ltd	Monday, 22nd September 2025,	Vimannagar, Pune	S.Y.B.Tech	82	Mrs.Anita D. Shingade, Mr. Anil Pawar	Department	18000/-	MITAOE
6	Hands on workshop	Computing Systems and HPC	Mr. Amit Joshi	5th November 2025 (Wednesday)	Offline, Auditorium, MITAOE	S.Y.B.Tech	82	Dr. Diptee Ghusse	Department	3000/-	MITAOE

7	Club inauguration and workshop	Algovedas Club inauguration & workshop on Cybersecurity	Cyber Phantom(Symbiosis Skill & Professional University)	"7th November 2025 (Friday) "	H309, MITAOE	S.Y.B.Tech	82	Mr. Anil Pawar & Mrs. Deepti Bhirud	Department	NIL	MITAOE
8	Guest Lecture	BASICS OF IOT IN ENGINEERING	Mr. Viktanth Verma	"10th November 2025 (Monday) "	online	S.Y.B.Tech	82	Mrs. Deepti Bhirud	Department	NIL	MITAOE
9	Hands on workshop	Offline Hands-On Workshop on "Unlocking the Power of Data: A Hands-on Workshop on Feature Engineering	Mr. Yogesh Murumkar, Bharsoft Solutions PVT. LTD	November 2025 (Tuesday)	Offline, MITAOE, H building	S.Y.B.Tech	82	Mrs.Anita D. Shingade	Department	5500/-	MITAOE
									TOTAL	**31500/-**	

Prepared by,
Mrs. Anita D. Shingade
Activity Coordinator

Verified by,
Dr. Diptee Ghusse
HOD

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STUDENT ASSOCIATION DATA SCIENCE – NOVA

DEPARTMENT OF COMPUTER SCIENCE ENGINEERING(DATA SCIENCE)

Sr. No	Name of Event	Description	Date
1	Interaction FY	NOVA organized an interaction session to help FY students get oriented with college life and connect with their seniors. The session included brief guidance, fun activities, and small gifts to build rapport and comfort.	15-9-25
2	Teacher's Day	NOVA conducted a Teacher's Day program featuring student performances and interactive activities, followed by a brief felicitation of all faculty members in appreciation of their contribution.	19-9-25
3	Inauguration & Engineer's Day	On Engineer's Day, NOVA formally inaugurated the Student Association in the presence of the HOD, faculties DS, and alumni guest Mr. Yogesh Darekar, who addressed the students. The program included short cultural performances.	19-9-25
4	Sports Event	NOVA organized a sports event for FY and SY students across all departments, featuring Cricket and Volleyball for boys and Throwball for girls. The event was inaugurated by the HOD,Dean SA and DS faculty members.	07-11-25 & 08-11-25

5	Guest Lecture on DSA & Competitive Programming	NOVA, in collaboration with the GeeksforGeeks Club, organized a guest lecture on Data Structures, Algorithms, and Competitive Programming. The session was conducted by Adesh Solanki (GfG DSA Mentor) and Rohan Agarwal (Final-Year Student), providing students with insights, problem-solving approaches, and guidance for coding proficiency.	10-11-25
6	Coding Contest	NOVA and the GeeksforGeeks Club jointly conducted an online coding contest on the GfG platform. The event aimed to enhance problem-solving skills and encourage competitive coding participation among students.	12-11-25

15	**Information of infrastructure and other resources available**

Student Activity Body

Department: Mechanical Engineering
Academic Year: 2025-26

Sr. No.	Post	Representative
1	Chairman, HOD, Faculty	Dr. Abhijeet Malge
2	Faculty Coordinator	Dr. Suraj A. Tat, Mrs. Mayuri Pokharna
3	President	Mauli Bhosale
4	Ladies Representative	Gauri Karad
5	Vice President	Anam Shinde
6	Treasurer	Shubham Khatake
7	General Secretary	Jaypal Mahale
8	Cultural Secretary	Shubham Sonawane
9	News and Social Media Secretary	Vedant Gavhane
10	Sports Secretary	Shubham Bhosale
11	Management Head	Sarthak Doke
12	TY Coordinator	Sias Giramkar
13	SY Coordinator	Manthan Tambe

HOD, Mechanical Engineering

Cultural activities

Department: Mechanical Engineering

Academic Year: 2025-26

Sr. No.	Name of Activity	Organized by	Date	Participated by
1	Har Ghar Tiranga – Rangoli Competition	MESA and Mahindra & Mahindra Pvt Ltd. and Lok Bharti	14-08-2025	All SY, TY and BTech Girl Students
2.	Teacher's Day	MESA	05-09-2025	All SY, TY and BTech Students
3.	Fresher's Party	MESA	11-10-2025	SY & TY Students
4	BGMI Tournament	MESA	09-11-2025	All MITAOE Student & different students from various colleges.











Har Ghar Tiranga – Rangoli Competition




Teachers Day celebration







Fresher’s Party 2025







BGMI Tournament for college students - 2025

HOD, Mechanical Engineering

Student Activity Body

Department: Mechanical Engineering
Academic Year: 2024-25

Sr. No.	Post	Representative
1	Chairman, HOD, Faculty	Dr. Abhijeet Malge
2	Faculty Coordinator	Dr. Aniket Nagargoje, Mrs. Mayuri Pokharna
3	President	Aryan Bhosale
4	Ladies Representative	Gauri Karad
5	Vice President	Shubham Sonawane
6	Treasurer	Tirupati Kasare
7	General Secretary	Rutvik Pawar
8	Cultural Secretary	Sumati Rahate
9	News and Social Media Secretary	Vedant Gavhane
10	Sports Secretary	Shubham Bhosale

HOD, Mechanical Engineering

Cultural activities

Department: Mechanical Engineering

Academic Year: 2024-25

Sr. No.	Name of Activity	Organized by	Date	Participated by
1	Fresher's Party	MESA	17 Oct 2024	SY & TY Students
2.	Flashmob at Elpro Mall	MESA	16 Nov 2024	All SY, TY and BTech Students
3.	Garba Night - 2024	MESA	11 Oct 2024	All SY, TY and BTech Students
4	Pathnatya - 2024	MESA	15 Nov 2024	All FY, SY, and TY Students
5	Farewell - 2025	MESA	4 May 2025	TY & BTech Students





Fresher's Party 2024



Flashmob at Elpro Mall, Chinchwad - 2024





Garba Night – 2024





Pathnatya – 2024



Farewell – 2025

HOD, Mechanical Engineeringnb

15	**Information of infrastructure and other resources available**

Alumni Activities

Department: Mechanical Engineering

Academic Year: 2024-25

Sr. No.	Name of Activity	Organized by	Date	Participated by
1	Role of Costing and procurement Engineer in Core Industry	Dr. P P Kothmire	24 January 2024	All SY, TY and BTech Students
2.	Certification in Quality standards follow in Tier 1 and Tier 2 industry	Dr. P P Kothmire	15 January 2024	TY Students
3.	Driving Innovation: Charting the Future of the Automotive Industry	Dr. P P Kothmire	17 January 2024	All SY, TY and BTech Students
4	Opportunities for Mechanical engineers in Automotive sector industries	Dr. P P Kothmire	04 January 2024	TY Students




Role of Costing and Procurement Engineer in Core Industry



Certification in Quality standards follow in Tier 1 and Tier 2 industry





Driving Innovation: Charting the Future of the Automotive Industry





Opportunities for Mechanical engineers in the Automotive sector industries

HOD, School of Mechanical Engineering

15 Information of infrastructure and other resource available

Student Activity Body

Department: E&TC

Academic Year: 2025-26

Sr. No.	Post	Representative
1	Chairman, HoD, Faculty	Dr. Dipti Y Sakhare
2	Faculty Coordinator	Mr. Satish S. Kabra
3	President	Mr. Pushkar Sanjay Mhaske
4	Ladies Representative	Nasreen Himmat Nadaf Nandini Thorat
5	Vice President	Harshvardhan M Bangar Karina Bhole
6	Treasurer	Parag Girsawale
7	General Secretary	Abhaysinh Ashok Chavan
8	Cultural team leader	Jayesh S Patil
9	Technical team leader	Anay Deshmukh
10	News and Media team leader	Mrunmayee Sudhir Phadtare
11	Executive Member	Vedant Rajeshwar
		Nila Ruchita Santosh More Rushikesh Rahul Chavhan Shantanu Sunil Wankhede

HoD, Department of E&TC Engineering

Technical Activities

Department: E&TC

Academic Year: 2025 - 26

Sr. No.	Name of Activity	Name of the Club and Department	Date	Participated by	Organized by
1	HANDS ON RTL VERIFICATION USING SV		**11/8/2025**	Students of TY BTech-45	ISA (International Society of Automation)
2	Hands-on AI: Learning, Trends, and Applications with NVIDIA Jetson Nano for Real-Time Edge AI Implementation	**National**	**10/8/2025 To 10/9/2025**	208	IEEE
3	Embedded System Design with Industry Standards	**Institute**	**9/28/2025**	Students of TY BTech-165	Institute
4	Value-Added Course on "Digital Twin Technology"	**SEE**	**8/18/2025 To 8/22/2025**	Students of TY BTech-300	Department
5	Short-Term Training on IoT by Coppercloud Iotech Pvt. Ltd	Department	8/23/2025	Students of TY BTech-30	Department
6	MLOps: Bridging Machine Learning and Industrial Transformation	Department level-SEE	11/13/2025 To 11/14/2025	All Students of SY, TY and BTech-300	IEEE

HoD, Department of E&TC Engineering

Cultural Activities

Department: E&TC

Academic Year: 2025-26

Sr. No.	Name of Activity	Organized by	Date	Participated by
1	Eco Friendly Ganesha Idol Making Workshop	Prakruti-The Life Club, SEE	21/08/2025	SEE faculty,staff and students
2	Teachers Day	SEE	09/09/2025	SEE faculty,staff and students.

HoD, Department of E&TC Engineering

INDUSTRIAL VISITS /TOURS

Department: E&TC

Academic Year: 2025 - 26

Sr. No.	Name of Activity	Organized by	Date	Participated by
1	Industrial visit to Maharashtra State Police Wireless Department, Pashan, Pune	SEE	10/6/2025	Students of SY BTech-30
2	Industrial visit to KVK Baramati	Institute	8/25/2025	Students of SY BTech Students of TY BTech- 60

HoD, Department of E&TC Engineering

Department: E&TC

Academic Year: 2025 - 26

Sr. No.	Details of Guest Lectures Delivered
1	Guest lecture on "Linux Fundamentals and IPC Mechanism" 9/26/2025
2	Unlocking Insights: Leveraging Tableau for Data Analytics in Ubiquitous Sensing, Computing, and Communication 9/20/2025
3	“Ins and Outs of the Semiconductor Industry” 9/19/2025
4	PROGRAMMING WITH VERILOG AND SYSTEM VERILOG 8/22/2025
5	Rewiring of Brain 9/2/2025
6	“Beyond Stethoscope: A Doctor’s Mission for Dignity and Quality Life” 10/10/2025
7	New trends in Gen-AI 10/15/2025
8	‘Applied Mathematics for Signals and Systems: Concepts to Realization’ 10/9/2025
9	Guest lecture on Database Management Systems 9/27/2025
10	Alumni talk on Automotive Electronics: Powering the future of Mobility 9/19/2025
11	Alumni Talk on Engineering Careers in AI, Analytics & Innovation 8/8/2025

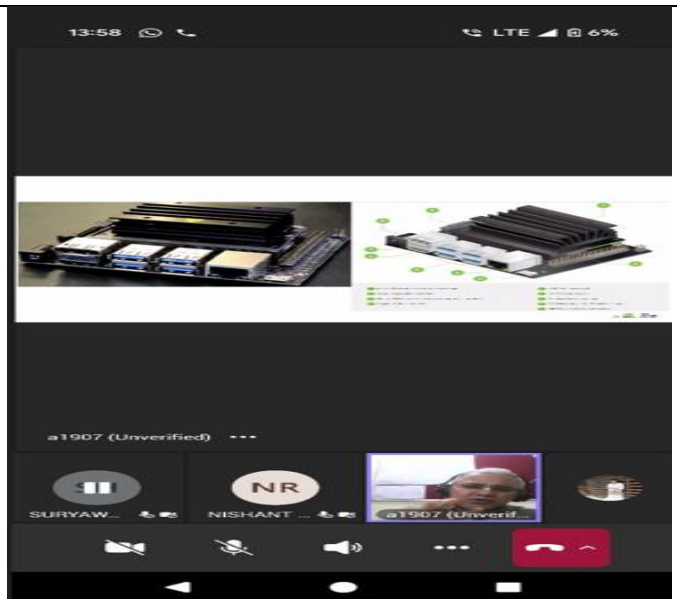
HoD, Department of E&TC Engineering

Proofs

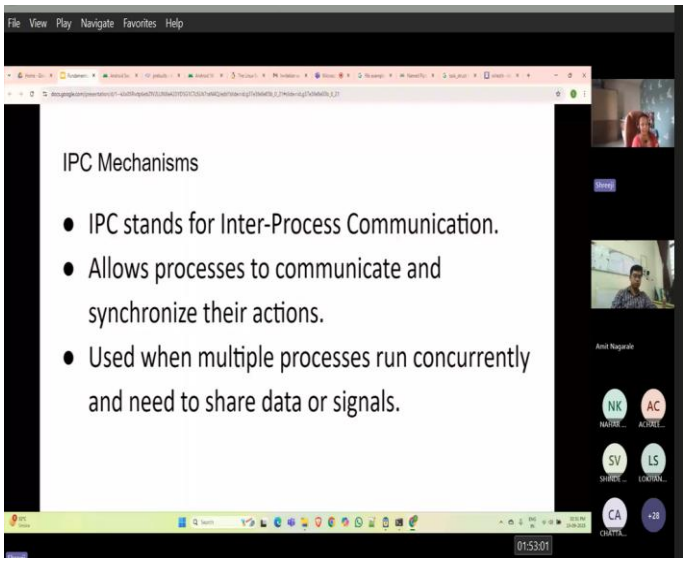
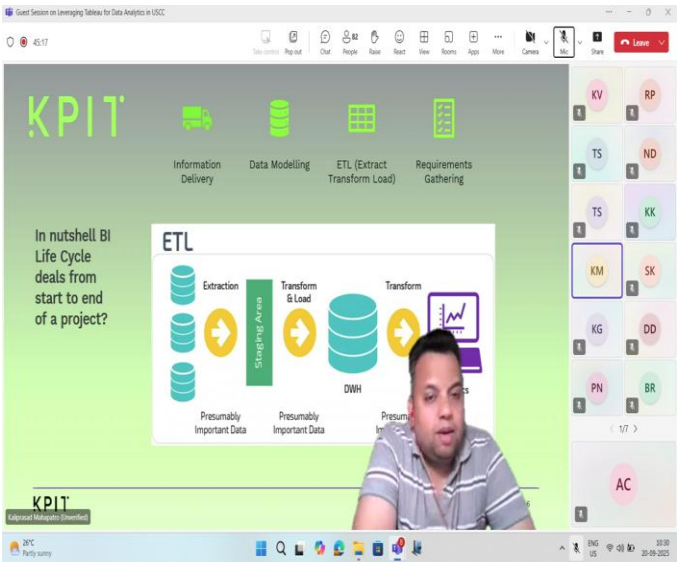
Industrial Visit

	
IV1: Industrial visit to Maharashtra State Police Wireless Department, Pashan, Pune	IV2: Industrial visit to KVK Baramati

Technical Activity

	
TA1: HANDS ON RTL VERIFICATION USING SV	TA2: Hands-on AI: Learning, Trends, and Applications with NVIDIA Jetson Nano for Real-Time Edge AI Implementation

Guest Lectures

	
GL1: Guest lecture on "Linux Fundamentals and IPC Mechanism"	GL2: Unlocking Insights: Leveraging Tableau for Data Analytics in Ubiquitous Sensing, Computing, and Communication

Cultural Activities

	
CA1: Eco Friendly Ganesha Idol Making Workshop	

HoD, Department of E&TC Engineering

Department of Chemical Engineering

Extracurricular activities

1. Mr. Simran Mondal, Mr. Tejas Jadhav, and Mr. Sahil Bhor from Third Year Chemical Engineering! secured First Prize and a cash prize of Rs.10,000/- at the Project Presentation competition during Shodh 2024 - A National Level Technical Event hosted by Gharda Institute of Technology on April 1st & 2nd, 2024.



2. Final Year Chemical Engineering Student Aniruddha Ramekar won Second Prize during Technofiesta - National Level Competition 2024 organized by Dr. D.Y. Patil Institute of Engineering, Management and Research, Akurdi, Pune



3. Mr. Mihir Korde from 2022-23 batch got selected at Massey University, New Zealand for "Post Graduate Diploma in Environmental Management"
6. **Mr. Aniruddha Ramekar** and **Ms. Diksha Sase** won the first prize in **Best Paper Award in SCHEMCON 2023**
7. **Sahil Inamdar** and **Famheen Shaikh** for Best Award with 1st Rank in **GCN Section** (**SCHEMCON 2023**)
8. Aniruddha Kulkarni, won the second prize in TECHNOFIESTA organized by Dr. D. Y. Patil institute of Engineering, Management and Research Pune
9. Simaran Mondal, Sahil Bhor & Tejas Jadhav won the first prize on project presentation in SHODH 2024 organized by Gharada Institute of Technology Khed Ratnagiri
10. Parth Deshmukh and Divyanshu Gabhane won the third prize on topic " Application of graphene for water treatment" in Chemix 24 organized by VNIT.
11. Vaishnavi Nikam and Ashraf Shaikh won the third prize on topic " Preparation of adsorbent and removal of contamination using electroctrocagulation method" in Chemix 24 organized by VNIT.
12. Chaitanya Gherade won the first prize in QUIZOPHILIA ALCHEMY CHEMICS organized by VJTI Mumbai
13. Chaitanya Gherade won the second prize in Poster Presentation in the event ALCHEMY CHEMICS organized by VJTI Mumbai
14. Chaitanya Gherade won the first prize in Chemical Identification Presentation in the event ALCHEMY CHEMICS organized by VJTI Mumbai
15. Prathamesh Kumbhar won the second prize in Poster Presentation in the event ALCHEMY CHEMICS organized by VJTI Mumbai
16. Umesh Jagtap Jagruti Pawase and Sanket Hirave won the Best Paper presentation award on the topic "IOT based enabled biogass/LPG/CNG estimation and leakage detection system" in PRAKALP otganized by MITAoE Alandi (D) Pune
17. Manjiri Mudewar Maithilee Kore won the Best Paper presentation award on the topic "Synthesis of GMA & DVB based polymeric adsorbents for Removal of Methylene Blue Dye from Waste Water" in PRAKALP organized by MITAoE Alandi (D) Pune.
18. Yukti Wagare, Sakshi Dhumal, PrathameshTiwari won the third prize in the best paper presentation award in PRAKALP organized by MITAoE Alandi (D) Pune.
19. Rushikesh Chinchkar and Pratik Bondse recived the Consolation Prize for Poster Presentation in PRAKALP organized by MITAoE Alandi (D) Pune.
20. Suraj Hyaling, Ganesh Kahandal, Shubham Kharat received the best paper presentation award in PRAKALP organized by MITAoE Alandi (D) Pune.

21. IIChE Students Chapter has organized "Miniature Model Making and Prototyping Exhibition" on 30 October 2023 for First year, Second Year, Third Year and Final Year Chemical Engineering Students.



22. School of Chemical Engineering has organized an industrial visit to Cytiva India Pvt. Ltd. for Third Year Chemical Engineering students.



23. Chaitanya Bayaji Gherade student of Chemical Engineering for securing 3rd position with cash prize of 40$ in Poster Presentation at Syntrophy, International Conference Organized by MIT WPU.

24. Ashraf Shaikh, Sumiran Tiwari, and Jaydeep Sonawane students of Chemical Engineering for securing 1st prize in the paper presentation competition at SGGS Nanded for the project, "Removal of Arsenic Using Solar-Powe red Electrocoagulation System," earned them a well-deserved cash prize of ₹5000.

25. Chaitanya Bayaji Gherade & Manda Parave students of Chemical Engineering A project group on Organic Solvent Nano filtration got second prize worth Rs. 3000/- and also distinction in poster presentation during National conference Sankalp at SGGSIET, Nanded.

26. Abhishikt Rode, Parth Deshmukh & Rohit Nalavade students of Chemical Engineering for getting distinction prize in Paper presentation at SGGS Nanded.
27. Tanuja R. Masekar, Sakshi A. Dhumal & Yukti K. Wagare-students of Chemical
28. Engineering received 3rd prize in Oral & Poster Presentation at 3rd International Conference CHEM-TECHNOVA 2025, organized by the Department of Chemical Engineering & IIChE-Student Chapter, Harcourt Butler Technical University, Kanpur, Uttar Pradesh, collaboration with Dalhousie University, Canada.

29. Mr. Faizan Shaikh - Final Year B. Tech.Chemical Engineering student qualified the GATE examination with score of 310.

15	Information of infrastructure and other resources available

Student Activity Body

Department:Civil Engineering

Academic Year: 2025-26

Sr. No.	Post	Representative
1	Chairman, Dean of School, Faculty	Dr. Shyam Shukla
2	Faculty Coordinator	Mr. Khushal Kanade
3	President	Suyash Pawar
4	Ladies Representative	Mrunmayi Ghirse
5	Secretary	Kartikey Narke
6	Joint Secretary	Shrinivas Danedar
7	Treasurer	Soham Patil
8	Joint Treasurer	Krishna Thakare
9	Social Media Coordinator	Abhishek Sonawane
10	Content Writer Coordinator	Krutharth Londhe
11	Alumni Coordinator	Aman Shaikh
12	Student Activity Coordinator	Brahma Pujari
14	Sport Coordinator (Boys)	Aryan Wakase
15	Sport Coordinator (Girls)	Rashi Mohite
16	S Y Class Coordinator	Yash Patil
17	T Y Class Coordinator	Samarth Bintade
18	Btech Class Coordinator	Manas Tambe
19	T & P Coordinator	Nivesh Sanap
		Prajwal Deshmukh

		Rahul Nagave
20	Executive Member	Hiran Thakare
		Chhayank Kakde
		Kunal Baware
		Aditya Kharat
		Virat Rathod
		Pratik Khapirkar
		Shruti Bahekar

Dr.Shyam Shukla

HOD, Department of Civil Engineering

FORCES
Organizational Body
A.Y 2025-2026



Dr.Shyam Shukla
Chairman



Mr.Khushal Kanade
Vice-Chairman



Mr.Suresh Nagargoje
Supporting Staff



Mr.Suyash Pawar
President



Mr.Kartikey Narke
Secretary



Mr.Shrinivas Danedar
Joint Secretary



Mr.Soham Patil
Treasurer



Mr.Krishna Thakare
Joint-Treasurer



Mr.Atharv Mate
Joint-Treasurer



Ms.Mrunmayi Ghirse
Ladies Representative



Mr.Krutarth Londhe
Social Media Coordinator



Mr.Abhishek Sonwane
Social Media Coordinator

FORCES

Organizational Body

A.Y 2025-2026



Mr.Nivesh Sanap
T & P Coordinator



Mr.Prajwal Deshmukh
T & P Coordinator



Mr.Pruthviraj Shirke
T & P Coordinator



Mr.Rahul Nagave
T & P Coordinator



Mr.Om Pawar
T & P Coordinator



Mr.Aman Shaikh
Alumni Coordinator



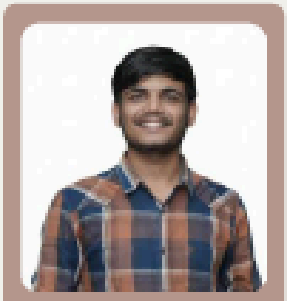
Mr.Aryan Wakase
Sports Coordinator
(Boys)



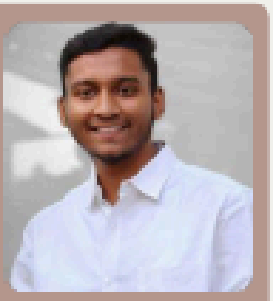
Ms.Rashi Mohite
Sports Coordinator
(Girls)



Mr.Bramha Pujari
Student Activity
Coordinator



Mr.Yashraj Jagtap
Student Activity
Coordinator



Mr.Aditya Patil
Executive Member



Mr.Kunal Bhaware
Executive Member

FORCES

Organizational Body

A.Y 2025-2026



Mr.Aditya Kharat
Executive Member



Mr.Virat Rathod
Executive Member



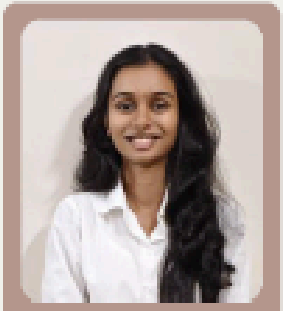
Mr.Chhayank Kakde
Executive Member



Mr.Hiran Thakare
Executive Member



Mr.Pratik Kharipkar
Executive Member



Ms.Shruti Bahekar
Executive Member



Ms.Rutuja Waghmare
Executive Member



Ms.Janvhi Vispute
Executive Member



Mr.Rohit Aheri
Executive Member



Mr.Aditya Dabhade
Executive Member



Mr.Ajinkya Kedare
Executive Member



Mr.Manas Tambe
B.Tech Class Representative

Cultural activities

Department: Civil Engineering

Academic Year: 2025-2026

Sr. No.	Name of Activity	Organized by	Date	Participated by
1	Ganpati Arti	FORCES	29/08/2025	Institute Level
2	Departmental Navratri Celebration	FORCES	01/10/2025	Students of Civil Engineering Department

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HOD, Department of Civil Engineering



Fig. Departmental Navratri Celebration



Fig. Ganpati Aarti

Extra-Curricular Activities

Department: Civil Engineering

Academic Year: 2025-26

S.No.	Activity	Details (In Brief)	No. of Participants /entries
1	Student body (FORCES) Election & Interviews	The Civil Engineering Student Body Election (FORCES) is an event where students vote to elect their representatives, who will advocate for their interests and organize academic and extracurricular activities. It provides a platform for leadership, teamwork, and engagement within the department. Conducted on 22/08/2025.	Overall 144 student participated & 23 entries for various post

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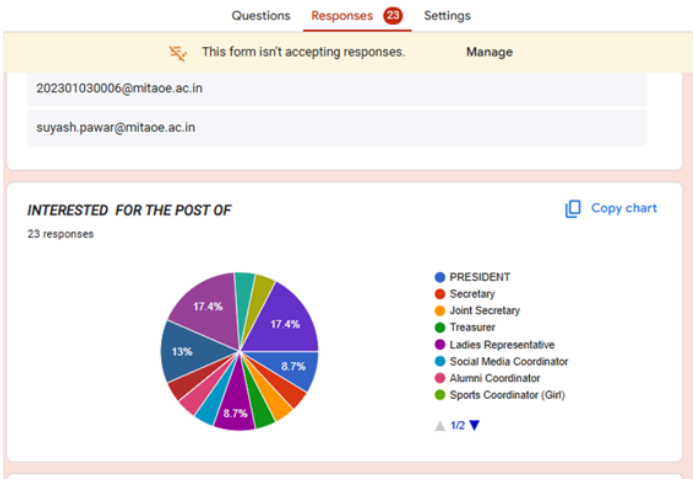


Fig. Pie Chart for student body election



Fig. Student body Election-1



Fig. Student body Election-2

Alumni Activities

Department: Civil Engineering

Academic Year: 2025-2026

Sr. No.	Name of Activity	Activity details	Organized by	Date	Participated by
1	Alumni Meet	Alumni meet was arranged to Civil Engineering alumni	School of Civil Engineering	19/1/2025	Alumni Student
2	Product Audit	Invited to alumni to interact with TY students into the product audit	School of Civil Engineering	12/4/2025	TY Civil students
3	Podcast	Podcast was conducted by Interacting with Miss.Shivali Gohad and Mr.Bira Narbat	School of Civil Engineering	12/8/2025	It was conducted at a studio and published on youtube addressing all the juniors.
4	Product Audit	Invited to alumni to interact with TY students into the product audit	School of Civil Engineering	8/11/2025	TY Civil students
5	Guest Lecture	Ms.Shivali Gohad interacted with civil engineering students on	School of Civil Engineering	10/10/2025	All civil Engineering students

		Integrating BIM for Efficient Project Coordination: A Hands-on Clash Detection with Naviswork			

Dr.Shyam Shukla

HOD, Department of Civil Engineering

MIT | Academy of Engineering

(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

SCHOOL OF CIVIL ENGINEERING



Thank you to all our alumni who attended the alumni meet on 19th January 2025 and cherish the wonderful memories of this special event. Your presence made it even more memorable, and we look forward to staying connected!"

Thank You

1) Alumni meet





2) Product Audit



BIM in Construction: Women Driving Innovation!
1.5K views • 3 months ago
MIT Academy of Engineering
In this inspiring episode, we are privileged to spotlight our distinguished alumna, Ms. **Shivali Gohad** (Civil Engineering, Batch of ...
4K

https://youtu.be/3Ar2AjLo0iI?si=ozrGM37O7wVXbtD0

3) A.Podcast with Civil Engineering Alumni



Dreaming of a government job in Civil Engineering? Get inspired by Mr. Bira Narbat's
1.7K views • 3 months ago
MIT Academy of Engineering
It covers: The inspiring journey of Mr. **Bira Narbat** How he prepared and cleared the BMC Sub-Engineer exam on his first attempt ..
4K

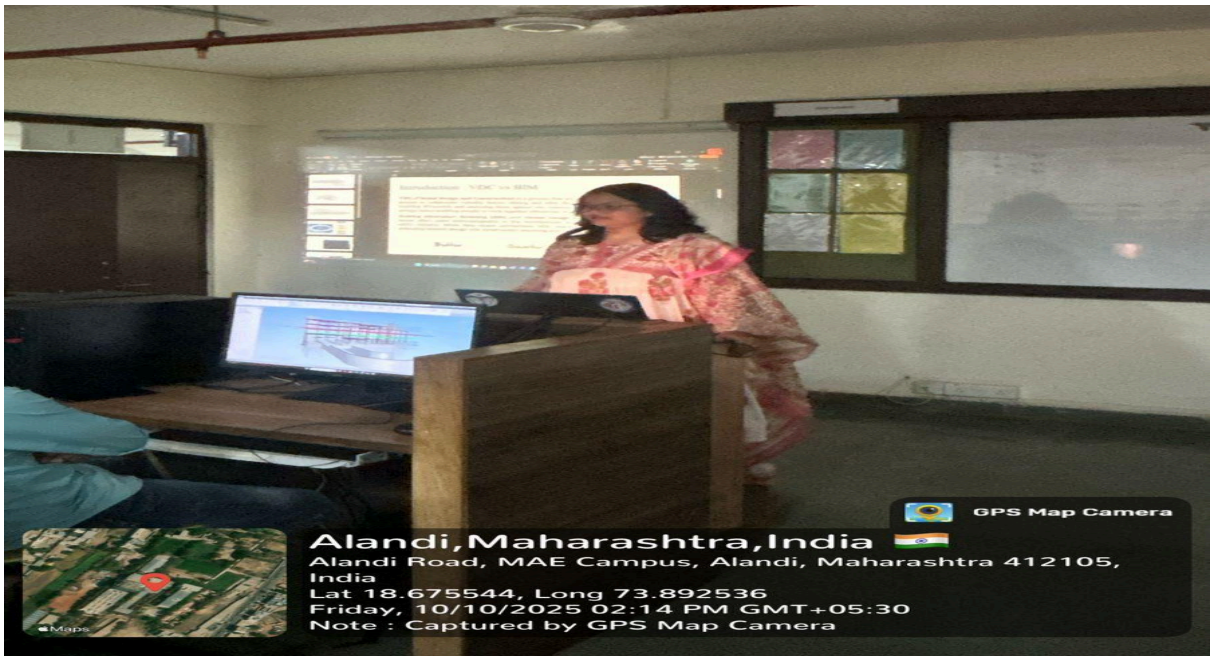
https://youtu.be/lfOL_0DjY8M?si=eiTZB90irtFKpeEB

B.Podcast with Civil Engineering Alumni





4) Product Audit



5) Guest Lecture by Shivali Gohad to Civil Engineering Students

INDUSTRIAL VISITS /TOURS

Department: School of Civil Engineering

Academic Year: 2025-2026

Sr. No.	Name of Activity	Organized by	Date	Participated by
1	Bhama Askhed Dam Visit	Ms. Swapnali Mohol	09/10/2025	,SY TY, Btech Students
2	Sagarmanthan, Jio World Center, Mumbai	Mr. Bhaskar Wabhitkar	27/10/2025	SY,TY,Btech Students

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HOD, Department of Civil Engineering



Fig.1. Bhama Askhed Dam Site Visit

Guest Lectures / Expert Session

Department: School of Civil Engineering

Academic Year: 2025-26

S.No	Name of Activity	Resource Faculty with Affiliation	Date	Participated by	Coordinator
1	Expert Session on “Engineering the Future”	Dr. Dattatraya Thube, Former Secretary, PWD, Government of Maharashtra	26/09/2025	SY,TY,Btech Civil Students & Faculties	Dr. Shyam Shukla & Mrs. Swapnali Mohol & FORCES
2	From Blueprint to Build	Mr. Chetan More, Assistant Professor, NICMAR University	14/11/2025	SY Students	Mrs. Swapnali Mohol
3	Innovations in GIS Technologies current and future trends	Mr. Anand Raju, Lecturer-Civil and Architectural Unit, Muscat Oman.	31/7/2025	Final Year Students	Dr. Muniaapan
4	Earthquake design of structures: Malaysian experience.	Dr. Nabilah Abu Bakar, Academic Expert, Malaysia	26/08/2025	SY,TY,Final Year Students	Dr. Shalaka Hire
5	IoT applications in smart cities	Mr. Vikrant Verma, MITAOE	29/09/2025	TY	Mrs. Anagha Galagali

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HOD, Department of Civil Engineering

Competitive Examination

Department of Civil Engineering

Academic Year: 2024-25

Sl. No.	Name of student	Name of Examination	Year of Exam
1	SHUBHAM KUMAR	GATE	2025
2	PATIL SANCHITA RAVINDRA	GATE	2025
3	PRASANNA ASHOK BENGAL	GATE	2025
4	NANNE PRATHAM AJAY	GATE	2025
5	JAGTAP SHIVRAJ VIKAS	GATE	2025
8	KINHIKAR SAMRUDDHI RAJA	GATE	2025
8	YADAV HARSH SANTLAL	GATE	2025
9	DAHAKE AYUSH RAJESH	GATE	2025
10	MAHAJAN AKSHAY DASHRATH	GATE	2025
11	SINGH PARAS TRILOK	GATE	2025
12	PAWAR OM BHARAT	GATE	2025
13	KSHIRSAGAR DHANRAJ B.	GATE	2025
14	RAKH OM VITHAL	GATE	2025
15	GHATOL KAPILESHWAR K.	GATE	2025
16	YASMEEN FATIMA	GATE	2025
17	PARAB CHAITANYA DILIP	GATE	2025
18	SWAMI VEDANT VAIBHAV	GATE	2025
19	TAMBE MANAS SANTOSH	GATE	2025
20	AHERI ROHIT BASURAJ	GATE	2025
21	DABHADE ADITYA C.	GATE	2025

22	SHENDKAR YUVRAJ RAMDAS	GATE	2025
23	NAGAVE RAHUL GORAKH	GATE	2025
24	KAMBLE VAISHNAVI SUNIL	GATE	2025
25	SUYASH SHANKAR PAWAR	GATE	2025
26	PARAB ATHARVA ASHISH	GATE	2025
27	KAWADE MANSI RAJENDRA	GATE	2025
28	ATHARV VIVEK SIRASKAR	GATE	2025
29	BHARSAKLE DIVYA GANESH	GATE	2025
30	MEDANKAR OMKAR ARUN	GATE	2025
31	HIRALE ANIKET RAJU	GATE	2025
32	KARPE SRUSHTI KALYAN	GATE	2025
33	RAHINJ NIKHIL BALASAHEB	GATE	2025
34	KANKIRAD RUTVIK EKNATH	GATE	2025
35	KHADSE PRATIK AVINASH	GATE	2025
36	KEDARE AJINKYA D.	GATE	2025
37	KAREWAD SAINATH ANANDA	GATE	2025
38	BODADE YASH RAVINDRA	GATE	2025
39	MUTHE SAKSHI PRAKASH	GATE	2025
40	SANAP BHAGWANT SHANTILAL	GATE	2025
41	YELWANTGE SAKSHI S.	GATE	2025
42	KOMBADE RAGHUVEER V.	GATE	2025
43	SATAO JAY SAHADEV	GATE	2025
44	KOUTHE YOGINI WAMANRAO	GATE	2025
45	KUMBHAR KAPIL MANOJ	GATE	2025
46	JADHAV RAJ KIRAN	GATE	2025
47	BUSAMWAR PRASAD RAM	GATE	2025

48	GAWADE RADHESHYAM D.	GATE	2025
49	BAHEKAR SHRUTI SHAMRAO	GATE	2025
50	Samiksha Sham Deshmukh	GATE	2025
51	ILAPATE SAHIL ANIL	GATE	2025
52	TEKALE OM VINOD	GATE	2025
53	NANDE AMAN BABAN	GATE	2025
54	AJINKYA SANJAY SATKAR	GATE	2025
55	ASHUTOSH VERMA	GATE	2025
56	SHETTY SUMIT SANTOSH	GATE	2025
57	PATIL YASHODEEP L.	GATE	2025
58	PIYUSHA TARKASE	GATE	2025
59	BABAR POOJA CHANDRAKANT	GATE	2025
60	DESHMUKH SRUSHTI VILAS	GATE	2025
61	KHARIPKAR PRATIK G.	GATE	2025
62	RATHOD HARSHADA M.	GATE	2025
63	JADE PRATHMESH RAJESH	GATE	2025
64	KOYANDE KAUSTUBH H.	GATE	2025
65	SUTAR SHOYEB SHOUKAT	GATE	2025
66	KHAJEKAR SUBODH SANJAY	GATE	2025
67	LONDHE KRUTARTH BALU	GATE	2025
68	GANGDHAR DIPAK BHUPAL	GATE	2025
69	SARTHAK VINOD KAKAR	GATE	2025
70	NIRAJ ASHOK PATIL	GATE	2025
71	BALRAJ RAMESH BARGE	GATE	2025

Dr.Shyam Shukla

HOD, Department of Civil Engineering

Student Activity Body

School of Design

Academic Year: 2025-26

Sr. No.	Post	Representative
1.	Chairman, Head of the Department, Faculty	Prof. Avinash Bhalerao
2.	Faculty Coordinator	Prof. Sugat Ingle
3.	President	Mr. Ritesh Swami
4.	Ladies Representative	Ms. Tanvi Kumbhar
5.	Treasurer	Mr. Sarvesh Shinde
6.	Event Coordinator	Ms. Shivani Vardhe
7.	Content Writer Coordinator	Mr. Pranav Yadav Mr. Joanna Alex
8.	Sport Coordinator (Boys)	Mr. Vedant Kankapurkar
9.	Sport Coordinator (Girls)	Ms. Samruddhi Choudhary
10.	F Y Council (Boy)	Mr. Harsh
11.	F Y Council (Girl)	Ms. Urvi Janged
12.	F Y Class Coordinator (Boy)	Mr. Anshul Palodkar
13.	F Y Class Coordinator (Girl)	Ms. Rishita
14.	BDes. Class Coordinator (Product)	Mr. Rakesh Vishwkarma Ms. Saniya Patil
15.	T Y Class Coordinator (Product)	Mr. Ayush Jadhav Ms. Janhvi Joshi
16.	S Y Class Coordinator (Product)	-
17.	BDes. Class Coordinator (Communication)	Mr. Raj Bhavsar Ms Rishika Jain
18.	T Y Class Coordinator (Communication)	Mr. Pranav Yadav Ms. Keya Mhatre
19.	SY Class Coordinator (Communication)	-
20.	BDes. Class Coordinator (User Experience)	Ms. Shruti Mantri
21.	T Y Class Coordinator (User Experience)	Ms. Khushi Mahajan Ms. Tanvi Kumbhar
22.	SY Class Coordinator (User Experience)	-

Hod, School of Design

Year: 2025-26

Sr. No.	Activity	Name of Club	Date	Participants
		NIL		

Year: 2024-25

Sr. No.	Activity	Name of Club	Date	Participants
1.	Buddy Program	Student Council	28/08/2024	All Design Student
2.	Shiv Jayanti	Student Council	19/02/2025	All Design Student
3.	Onam Celebration	Student Council	12/09/204	All Design Student
4.	Freshers Party	Student Council	10/04/2025	SY Design Student
5.	Navratri	Student Council	05/10/2024	All Design Student
6.	Design Education Fest	DEF Committee	01/12/2024	All Design Student

ONAM



Buddy Prog.



Navratri



Design Education Fest



Freshers Party



Dean Student Affairs

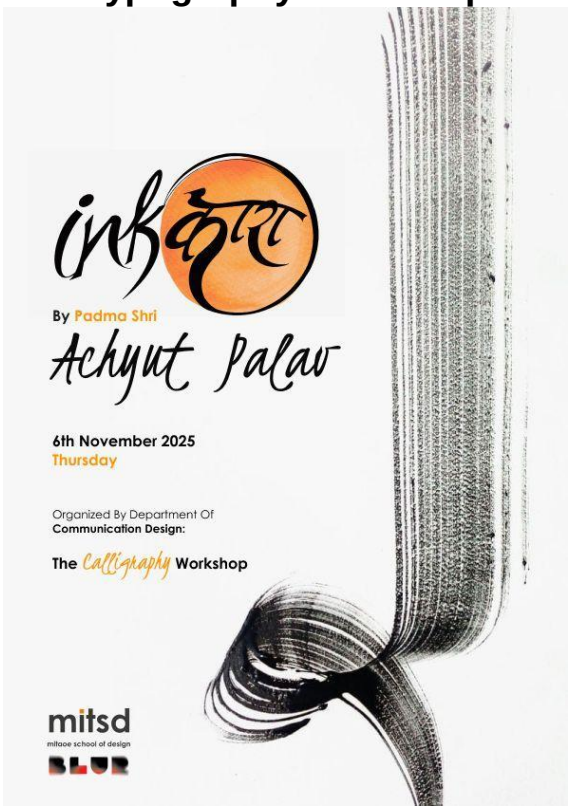
Name of Department: School of Design

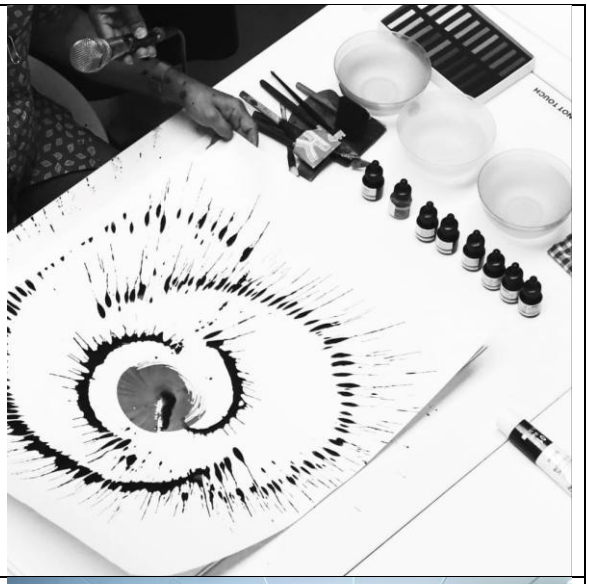
Technical Activities

Academic Year: 2025-26

Sr. No.	Name of the Activity	Organised By	Date	Participated By
1.	“INKARA” Calligraphy & Typography Workshop	Prof. Mandar Kulkarni	06/11/2025	SY, TY, BDes. (All Students)

“INKARA” Calligraphy & Typography Workshop







Academic Year: 2024-25

Sr. No.	Name of the Activity	Organised By	Date	Participated By
1.	Design Sprint– Design Competition	Prof. Sugat Ingle	25/04/2025	SY, TY, BDes.
2.	Grad Show 2024	Prof. Sugat Ingle		TY & BDes.
3.	Calligraphy & Typography	Prof. Mandar Kulkarni	16/10/2024	SY,TY & BDes. Comm. Design
4.	Documentary & Short Film Open Elective	Prof. Mandar Kulkarni	2/12/2024	SY,TY & BDes. Comm. Design

Design Sprint– Design Competition



Documentary & Short Film Open Elective



Calligraphy & Typography



HOD

School of Design

Name of Department: School of Design

Extra - Curricular Activities

Department: School of Design

Academic Year: 2025- 26

No.	Activity	Details (In Brief)	No. of Participants/ entries
1.	Delivered a Career Session covering various career options after 12th, including Design Career opportunities	Delivered a Career Session covering various career options after 12th, including Design Career opportunities on 11-08-2025 at Shardchandra Pawar Jr College, Dudulgaon, Alandi, by Prof. Avinash Bhalerao	Students of class 11th and 12th
2.	Career Guidance Session	Career Guidance Session on 21-11-2025 at MIT World Peace School, Kelgaon, Alandi Pune . by Dr. Parag Shelke, Prof Ravindra Bachate, Dr. Shalaka Hire,	Students of class 11th and 12th
3.	Career Guidance Session	Career Guidance Session on 26-11-2025 at MIT Art Commerce & Science Jr College, Alandi Pune. by Dr. Prashant Jikar & Prof Apoorva Gijare	Students of class 11th and 12th
4.	Career Session for Class 10th Students on Opportunities after 12th with focus on Design	Career Session for Class 10th Students on Opportunities after 12th with focus on Design on 26-11-2025 at Intelligent Cadet International School by Dr. Prafulla Hatte, Prof Apoorva Gijare	Students of Class 10th & Teachers
5.	Meeting with the representatives of Excellent Publicity for PR and social media promotion	Meeting with the representatives of Excellent Publicity for PR and social media promotion with Excellent Publicity, Mumbai at MITAOE on 9-10-2025 by Dr. Prafulla Hatte & Mr Mandar Kulkarni	
6.	Effective Parenting Session for the parents of FY B.Des students	Effective Parenting Session for the parents of FY B.Des students at MIT School of Design by Dr. Prafulla Hatte, Dr .Parag Shelke & Prof Avinash Bhalerao on 27-09-2025	Parents

No.	Activity	Details (In Brief)	No. of Participants/ entries
7.	Career Sessions (four) conducted for Class 10th Students on Opportunities after 12th with focus on Design	Career Sessions (four) conducted for Class 10th Students on Opportunities after 12th with focus on Design at Innovative International School Chakan, by Dr. Prafulla Hatte, Prof Apoorva Gijare on 25-09-2025	Students of Class 10th & Teachers
8.	Product Design	Product Design at Renaissance,VimanNagar, Pune on 29-10-2024,12:30 pm -2:00 pm by Prof. Avinash Bhalerao	Students
9.	MITSD Design Program	MITSD Design Program at Renaissance,VimanNagar, Pune on 29-10-2024,2:30 pm -4:30 pm by MITAOE Team	Student & Parents
10.	Picture Analysis	Picture Analysis at BRDS,MG Road, Pune on 26-11-2024,11:00am -2:00pm by Prof. Avinash Bhalerao	Student
11.	Sequential Drawings	Sequential Drawings at BRDS,Baner, Pune on 26-11-2024,8:00am-11:00 am by Prof. Parag Shilke	Student
12.	Colour Composition	Colour Composition at Ritu's Composition,SB Road on 28-11-2024,10:00 am -12:00 pm by Prof. Avinash Bhalerao	Student
13.	UX/UI	UX/UI at Venus Coaching,PCMC on 30-11-2024,2:00 pm -5:00 pm by Prof. Charu	Student
14.	Sequential Drawings	Sequential Drawings at BRDS,LC Road, Pune on 03-12-2024,2:00 pm -5:00 pm by Prof. Parag Shilke	Student
15.	Sequential Drawings	Sequential Drawings at BRDS,Chinchwad, Pune on 03-12-2024,8:00am-11:00 am by Prof. Avinash Bhalerao	Student
16.	Design Evolution	Design Evolution at Arkins,Kothrud, Pune on 03-12-2024,11:00am -2:00pm by Prof. Avinash Bhalerao	Student & Parents
17.	Communication Design	Communication Design at Arkins,Pune Satara Road on 03-12-2024,11:00am -2:00pm by Prof. Parag Shilke	Student

No.	Activity	Details (In Brief)	No. of Participants/ entries
18.	Workshop	Workshop at SILICA,Pune on 11-12-2024,10:00am- 5:00 pm by Marketing Team + Prof. Aavinash Bhalerao	Student
19.	Product Design	Product Design at Scribble-n-Sketeches,Nerul, Mumbai on 15-12-2024,4:00pm -7:00 pm by Prof. Avinash Bhalerao	Student
20.	Poster Making	Poster Making at Singing Lines ,Sangli on 17-12-2024,10:00 am -12:00 pm by Prof. Avinash Bhalerao	Student
21.	Problem Solving	Problem Solving at Singing Lines ,Ichalkaranji on 18-12-2024,10:00 am -12:00 pm by Prof. Avinash Bhalerao	Student
22.	Story boarding / comic strip	Story boarding / comic strip at Singing Lines ,Kolhapur on 18-12-2024,10:00 am -12:00 pm by Prof. Avinash Bhalerao	Student
23.	Illustrations	Illustrations at SILICA,Baner on 21-12-2024,1:00 pm -4:00pm by Prof. Mandar Sir	Student
24.	Poster Making	Poster Making at SILICA,PCMC on 22-12-2024,1:00 pm -4:00pm by Avinash Bhalerao	Student
25.	Problem Solving	Problem Solving at SILICA,LC Road on 23-12-2024,1:00 pm -4:00pm by Prof. Barkha Ma'am	Student
26.	Story boarding / comic strip	Story boarding / comic strip at SILICA,MG Road on 24-12-2024,5:00 pm -8:00 pm by Prof. Deepthi Ma'am	Student

HOD

School of Design

Technical Activities

Department: SHES

Name of the Capacity Development and Skill Enhancement programme	Date	Number of students enrolled	Name of the agencies/consultants involved with contact details, if any
AI integration in Education- Year of AI 2025	22/2/2025	242	Mr. Azhar Shaikh and Mr. Manish Khare
Basics of Integration	26/2/2025	250	Mrs. Sini Ronson
Space driven technology in India: Research and career opportunities	03-01-2025	121	Dr. Ashish Itolikar
Augmented Reality	23/3/2025	80	Mrs. Priyanka Mane
A guest lecture on listening and speaking skills	20/3/25	61	Dr. Sushma Kulkarni
Exhibition MAHATech 2025	02-09-2025	501	Dr. Maya Charde
Guest lecture on Geogebra	04-12-2025	752	Mr. Ankush Patil
Guest lecture on Statistics and Probability	20/04/25	1011	Mr. Akshay Thorave
Guest lecture on Applications of Mathematics in day to day life	04-11-2025	47	Dr. Satish Gajbhiv

15 Extra Curricular Activities

Student Activity Body

Department: Computer Engineering

Academic Year: 2025-26

Sr. No.	Post	Representative
1	Chairman, HOD Computer Engineering	Dr. Pramod Ganjewar
2	Faculty Coordinator	Mr. Chaitanya Patil
3	President	Dhanwantari Chavan
4	Ladies Representative	Nishi Agarwal
5	Vice President	Omkar Satpute
6	Treasurer	Tatwik Meshram
7	General Secretary	Shrirang Deshmane
8	Cultural team leader	Kasak Zutshi
9	Technical team leader	Shrikant Mhaske
10	News and Media team leader	Aditya Gade and Swayam Pagare
11	Executive Member	Mital Chpade Rahul Atkare Abhishek Patil Varsha Lad Rudra Thakur Revati Bhosale Shubhangi Kale Arya Bhat Vishal Sharma Aryan Kolekar Shrushti Choudhary Sakshi Shewale Sweajal Kawadse Meghraj Tolnure Ojaswa Sahare Sonakshi Pavitre Prajeeta Pathare Haider Shikalgar Sarthak Patil

HOD, Computer Engineering

ASSCET Activities

Department: Computer Engineering
Academic Year: 2025-26

Sr. No.	Name of Activity	Name of the Student Association and Department	Date	Participated by	Organized by
1	Teacher's Day	ASSCET, Computer Engineering	09/09/2025	Faculties and students of Computer Engineering	ASSCET
2	Reel Making Competition	ASSCET, Computer Engineering	20/09/2025	Students of Computer Engineering	ASSCET
3	Prompt Wars	ASSCET, Computer Engineering	22/09/2025	Students of Computer Engineering	ASSCET
4	Fresher's Party	ASSCET, Computer Engineering	09/11/2025	Faculties and students of Computer Engineering	ASSCET

HOD, Computer Engineering

Photos:



Where knowledge meets passion - our teachers take the stage.



Stronger bonds, better memories — faculties and students united in fun game



Certificate distribution to competition winners by ASSCET President



Inauguration of Prompt Wars



Students involved in the Prompt Wars Activity

HOD, Computer Engineering

Alumni Activities

Department: Computer Engineering
Academic Year: 2025-26

Sr. No.	Name of Activity	Name of the Department	Date	Participated by	Organized by
1	International Alumni Meet "USA International Alumni Confluence 2025"	Computer	14/07/2025	Alumni. MITAOE, Alandi(D)	MITAOE, Alandi
2	A Guest Session on "Recent Trends in IT Industry" by Mr. Padmajeet Mhaske, Vice President, JP Morgan	Computer	03/09/2025	TY B.Tech Students	MITAOE, Alandi
3	A Guest Session on "How to Grow in IT" by Mr. Vidur Vatsalya, Product Lead, Microsoft	Computer	05/09/2025	SY B.Tech , TY B.Tech , Final Year B.Tech Students	MITAOE, Alandi
4	Alumni Meet "Industry Academia Summit, Bangalore"	Computer	10/10/2025	Alumni. MITAOE, Alandi(D)	MITAOE, Alandi
5	A Guest Session on " Grow Career in Business Analytics" by Mr. Abhay Billapatte, Alumni-2017	Computer	06/11/2025	SY B.Tech , TY B.Tech , Final Year B.Tech Students	MITAOE, Alandi
6	Product Audit-2025	Computer	08/11/2025 09 /11/2025	TY B.Tech	MITAOE, Alandi

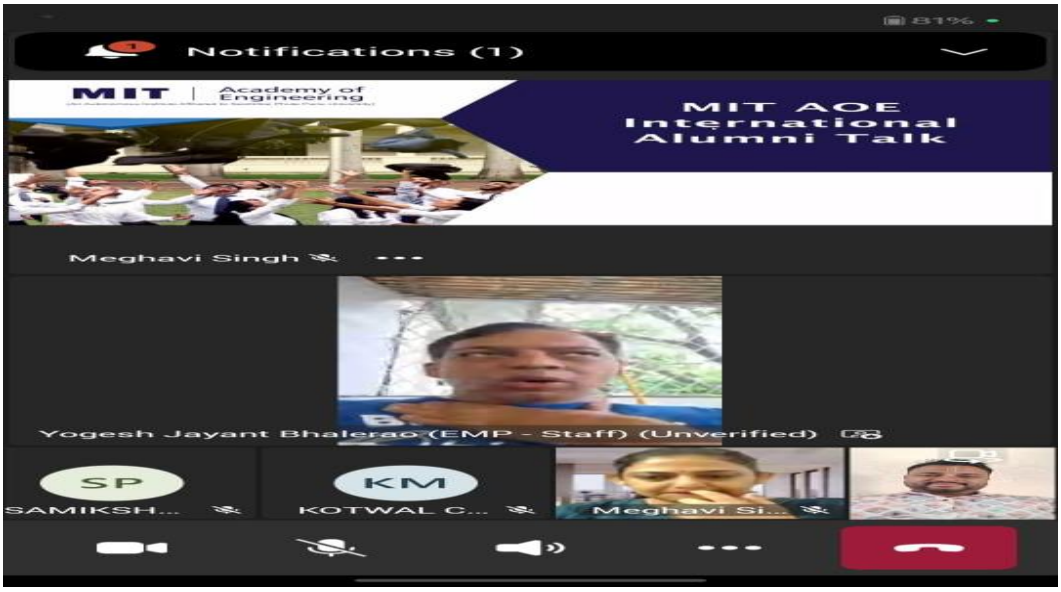
HOD, Computer Engineering

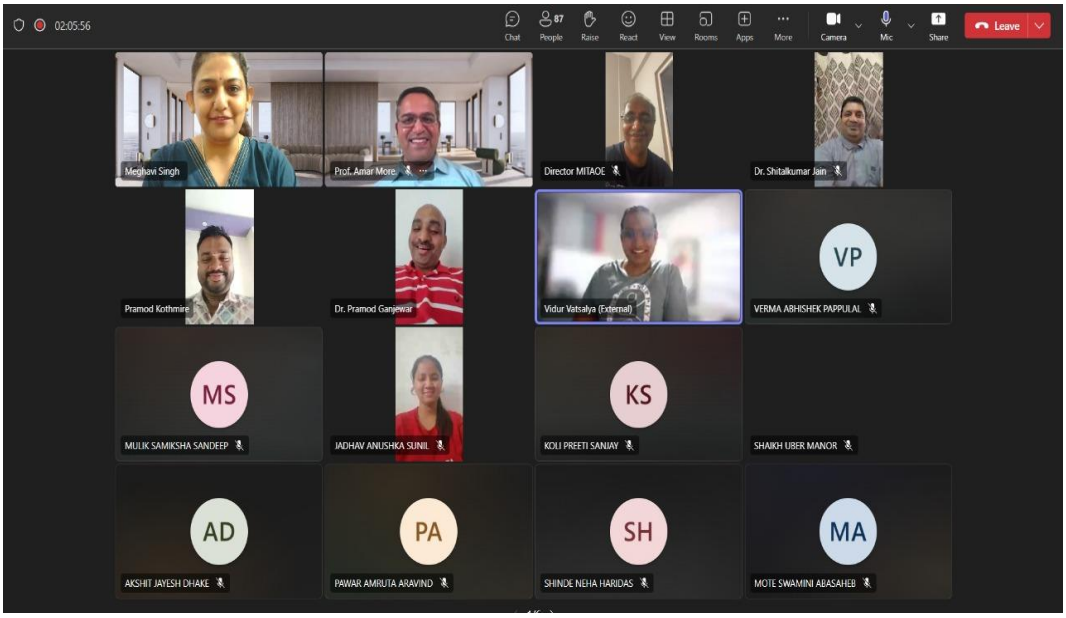
Photos:


MIT | Academy of Engineering
12 to 27 July 2025
विश्वालुम्नि संगम
USA INTERNATIONAL ALUMNI CONFLUENCE 2025
Venue
San Jose
Dallas
New York
Agenda
ORGANIZING: MITAOE ALUMNI ASSOCIATION, CEPC, ALANDI, PUNE.


CHICAGO
USA ALUMNI CHAPTER


MIT | Academy of Engineering
12 to 27 July 2025
विश्वालुम्नि संगम

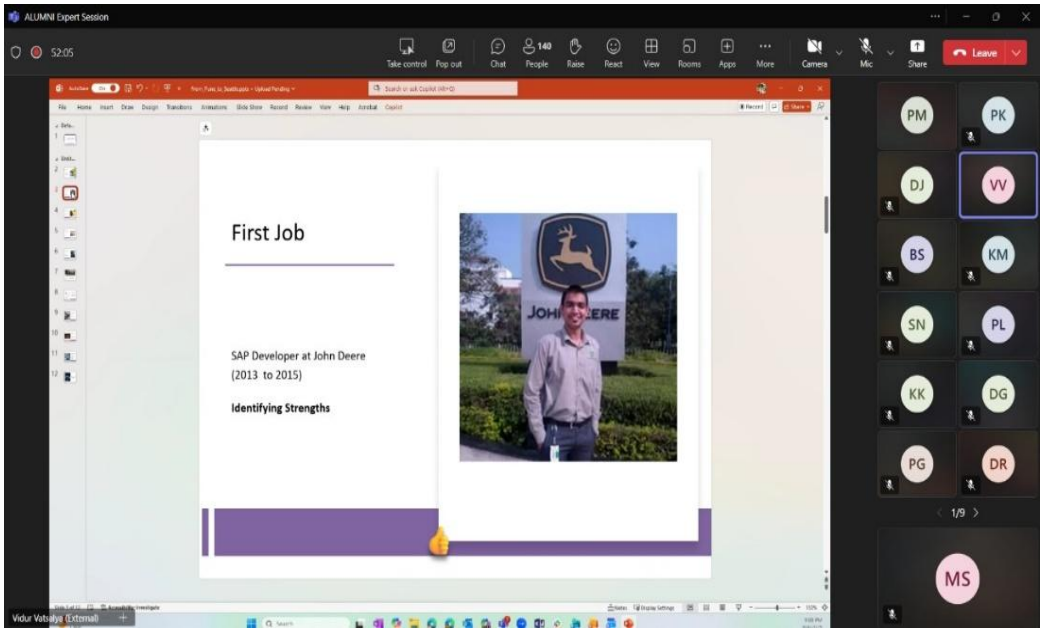




-International Alumni Meet “USA International Alumni Confluence 2025”



A Guest Session by Mr. Padmajeet Mhaske on “Recent Trends in IT Industry”



A Guest Session on “How to Grow in IT” by Mr. Vidur Vatsalya, Product Lead, Microsoft



Alumni Meet "Industry Academia Summit, Bangalore"



Group Photo - Alumni Meet "Industry Academia Summit, Bangalore"



A Guest Session on “Grow Career in Business Analytics” by Mr. Abhay Billapatte



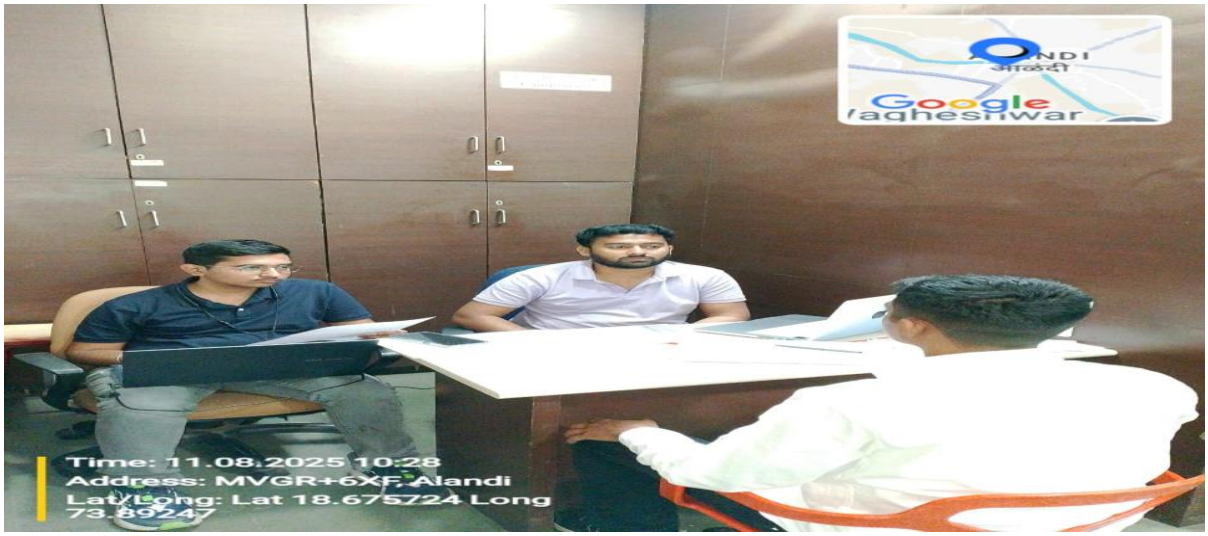
Group Photo during Guest Session on “Grow Career in Business Analytics”



Glimpses of Product Audit Interaction - 2025



Glimpses of Product Audit Interview - 2025



Glimpses of Product Audit Interview -2025

HOD, Computer Engineering

Technical Activities

Department: Computer Engineering
Academic Year: 2025-26

Sr No.	Activity Type	Activity Details	Date	Participated by	Organized by
1.	Sports	Strike and pocket carrom championship	22/08/2025	SY BTech, TY BTech	Ms. Alhat Bhagyashree
2.	Workshop	Industry Connect: JAVA for the real world	23/08/2025	SY BTech	Ms. Pushpmala Shinde Mrs. Vinodini Gupta
3.	Workshop	Next-Gen Computer Graphics: Real Time Rendering with advance tools	10/10/2025	SY BTech	Dr. Madhavi Nimkar
4.	Guest Lecture	Future on Customer Support: AI, Chatbots, and Automation in CCaaS	13/10/2025	TY Tech	Mr. Amar More
5.	Industry Visit	Visit at CDAC ,Pune	31/10/2025	TY BTech	Mrs. Prajakta Ugale Mr. Vijaykumar Mantri
6.	Industry Visit	Industry Visit at GMRT, Khodad, Maharashtra	14/11/2025	TY BTech	Mrs. Aarti Deshpande, Mr. Pramod Dharmadhikari, Ms. Vaishali

HOD, Computer Engineering

Photos:

1. **Sports Activity: Strike and pocket carrom championship**



Participants playing Carrom



Prize Distribution Ceremony

2. **Workshop on JAVA- Industry Connect: JAVA for the real world**

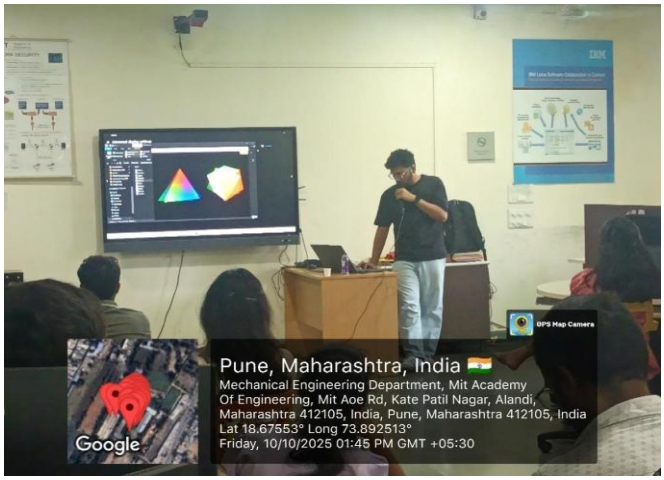


Session by Resource Person



Workshop Attendees- SY Comp Students

3. Workshop on Next-Gen Computer Graphics: Real Time Rendering with advance tools



Resource Person



Workshop Attendees



Graphics Rendering



Felicitation Ceremony

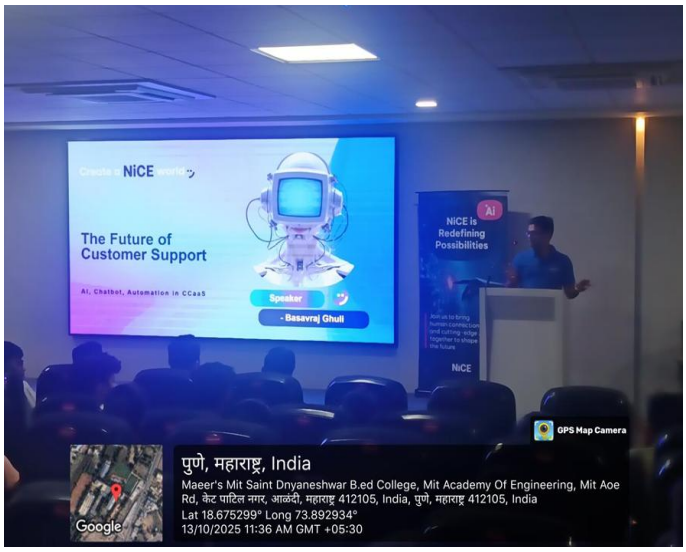


Interaction with the Attendees



Felicitation Ceremony

4. Future on Customer Support: AI, Chatbots, and Automation in CCaaS



Resource Person discussing the topic



Participants listening to Guest Lecture



Group Photo at the event



Participants interacting with resource person

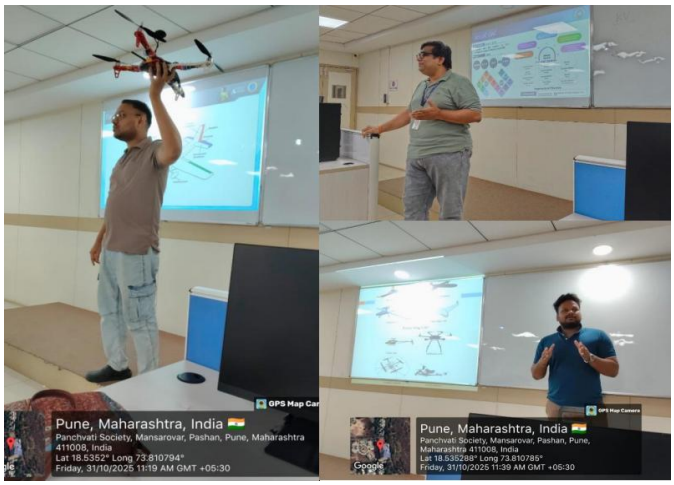
5. Industry Visit at CDAC, Pune



CDAC Campus, Pune



Faculty with CDAC Expert Trainers



Expert session with Live Demonstrations



Faculty & Students' experiencing live demonstrations of different kinds of Drones

6. Industry Visit at GMRT



Students visited GMRT



GMRT Campus

HOD, Computer Engineering

Extra - Curricular Activities

Department: Computer Engineering (Software Engineering)

Academic Year: 2025- 26

No.	Activity	Details (In Brief)	No. of Participants/ entries
1.	Hackathon	Hackathon Oraganized by IEEE MITADT	1 Student
2.	VIT CODE VERSE	Hackathon On Solving Real World Solving Problems Oraganized by VIT INSTITUTE OF TECHNOLOGY	1 Student
3.	Drama	Inter-Collegiate & State-Level Performing Arts: State level compition Vignyan Karandak, Dajikaka Karandak, and Sakal Karandak Oraganized by Socio Economic Development Trust	1 Student
4.	Sport-Volleyball	Oraganized by All India Shri Shivaji Memorial Society's College of engineering	1 Student
5.	Avishkar Competitition (Selected at Zonal Level)	Avishkar is University Level project competation Competitition Oraganized by SPPU University	Sarvesh Pande and Team
6.	Avishkar Competitition (Selected at Zonal Level)	Avishkar is University Level project competation Competitition Oraganized by SPPU University	1 Student
7.	Avishkar Competitition (Selected at Zonal Level)	Avishkar is University Level project competation Competitition Oraganized by SPPU University	1 Student
8.	Avishkar Competitition (Selected at Zonal Level)	Avishkar is University Level project competation Competitition Oraganized by SPPU University	1 Student
9.	Co-curricular	Generative AI Content Creation Oraganized by Coursera for Quantum Learning - Nasscom Foundation	1 Student
10.	Ideathon	National Level Ideathon 2025 Conducted by GeeksforGeeks Campus Body, GHRCEM Wagholi	1 Student

11.	Extra-curricuar	Chess tournaments Oraganized by SPPU University	1 Student
12.	Extra-curricuar	Chess tournaments Oraganized by UInSPORTS	1 Student
13.	Co-curricular	AI foundation associate Oraganized by Oracle University	1 Student
14.	Co-curricular	Hacktoberfest 2025 Open Source Contribution Program Oraganized by DigitalOcean (in collaboration with GitHub & Open-Source Community)	1 Student
15	NPTEL Online Certification	Completed the NPTEL course Introduction to Internet of Things(12 weeks) offered by IIT Kharagpur and Secured Elite certification with a consolidated score of 90%. Achieved Top 2% rank.	1 Student

HOD

Department of Software Engineering

Name of Department: Information Technology

Extra - Curricular Activities

Department: Information Technology

Academic Year: 2025- 26

No	Activity	Details (In Brief)	No. of Participants/ entries
1.	Vit codeverse 2nd runner up 2025	Vit codeverse hackathon 2025	1-Student
2.	Codearena 3.0	AI Health care	1-Student
3.	Code Arena	Healthcare	1-Student
4.	Hackathon	24 hr VIT code versa	1-Student
5.	PROMPT WARS	MAKE AN WEBSITE IN GIVEN TIME	1-Student
6.	AVISHKAR	Poster presentation for new innovative ideas	1-Student
7.	Avishkar	Poster presentations of innovative ideas	1-Student

.		**Total**	**7**

HOD

Department of Information Technology

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RECORD OF STUDENT ACTIVITIES ATTENDED

Alandi (D), Pune - 412105		ACADEMIC YEAR	2025-2026
DEPARTMENT OF CSE(AIML)	TERM I	DATE	15/11/2025

Sl. No.	Name of Student	Activity / Event	Details	Organized by	From Date	To Date	Venue	Level (State/National/International)	(Google Drive Link)
1	Anisha Ghodeswar	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	Pccoe hackathon	Pccoe	9-8-2025	9-8-2025	Pccoe ravet	State	https://drive.google.com/open?id=1Ieh0U6WXNV5KyQ17V1ZiWeLENYFsmCJk
2	Anisha Ghodeswar	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	Avishkar	Sppu	9-19-2025	9-19-2025	Mit aoe	State	https://drive.google.com/open?id=1R5YERmCd-CjVk5VbyL166Wc2VShn4yX
3	Atharva Kadam	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	National Level 24hrs Hackathon	Mozilla club of MIT Arts, Commerce, Science college.	8-24-2025	8-25-2025	MIT Arts, Commerce, Science college.	National	https://drive.google.com/open?id=1WWWG9Dk2AWcQunNtA-WFiXKLiOnCtqfs
4	Ashis kumar Lenka	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	KuruKshetra-25(Hackfest)	SPPU	10-1-2025	10-1-2025	Tikaram Jagannath Arts, Commerce & Science College	State	https://drive.google.com/open?id=1K2xNvtqUqw0DoupocZ0H53lQTs0AZ-qz
5	Ashis kumar Lenka	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	KuruKshetra-25(Hackfest)	MIT Arts commerce science	8-24-2025	8-24-2025	Mit Arts commerce science	National	https://drive.google.com/open?id=1UzCqoHlRZf-tWqTvzwtiwcKhq4SX3Agp

6	Tanishka Vishnu Tapkir	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	Zonal level Avishkar 2025	SPPU	10-1-2025	10-1-2025	Tikaram Jagannath Arts, Commerce & Science College	State	https://drive.google.com/open?id=1IZ9iMbazqVOTwULnOI53xu5I042GPL13
7	Madhav Chaudhari	Competitive Exam	Maths Puzzle Competition	MIT ACSC	8-23-2025	8-23-2025	MIT ACSC	State	https://drive.google.com/open?id=1aqeoc6LG2BhC
8	Mayuri Agrawal	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	PCCOE Code Arena 3.0 hackthon with domain AI in Healthcare	PCCOE - Code Craft Team	9-8-2025	9-8-2025	Pccoe Ravet	State	https://drive.google.com/open?id=1h83qFY3KUboA2FEhhYPtFHg_-xZaMAmQ
9	Mayuri Agrawal	Extension Activity (NSS/Social etc.)	Google Student Ambassador 2025	Google	9-25-2025	12-31-2025	For MIT Academy of Engineering	State	https://drive.google.com/open?id=1THyOIQ-1PPZCuq9LLPe
10	Mayuri Agrawal	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	Avishkar International Hackathon 2025	Sppu	9-19-2025	10-19-2025	MIT AOE Campus	State	https://drive.google.com/open?id=1JE-1B03QVFiDsvkC6XltInl2YalK6GMk
11	Mayuri Agrawal	Internship / Training	IBM Summer Internship	IBM and Edunet Foundation	7-15-2025	8-7-2025	Online	State	https://drive.google.com/open?id=1fvtrhKaDEnS-
12	Vineet Kaldate	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	My team and I participated in the hackathon, focusing on the Open Innovation theme track. I served as the Backend Developer, responsible for developing and managing the server-	MIT Arts, Commerce & Science College	24-08-25	8-25-2025	MIT Arts, Commerce & Science College, Alandi(D), Pune	National	https://drive.google.com/open?id=1dCRVfTdHzw_ForYjVsb2SIyT7s9MEAQb
13	Amruta Sunil Kanase	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	It was 24 hours National Hackathon held by Mozilla club of MITACSC Alandi named Kurukshetra	Mozilla club of MITACSC Alandi	24-08-25	8-26-2025	MITACSC Alandi	National	https://drive.google.com/open?id=1V4Ws3U-xCCwvPwsEex7Hs458QDY-yeU_

14	Piyush Jangade	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	Our team, consisting of Piyush Jangade(CSE-AIML), Mahir,(ENTC) proudly won the Best Solution Award at Nirmaan 3.0 , a 48-hour national-level	GDG MITOAE	4-9-2025	4-11-2025	MIT Academy of Engineering,Alandi	National	https://drive.google.com/open?id=1xIaBqxnxdC_rO21A50ddVnMBHhIl_K-7
15	Piyush Jangade	Extra-Curricular Activity (Sports, Cultural etc.)	It was a great match against the MIT ACSC (Ace cricket club) on the 19 sept on the moze cricket ground a red ball ODI match As it was organised by us after	MITAOE	9-5-2025	9-5-2025	RSP cricket ground	State	https://drive.google.com/open?id=1Tng8tgngIYPspk_pRZFOpKA3FoXPt8A6
16	Amruta Sunil Kanase	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	State level Avishkar Project/poster competition organized by Research and development cell MITAOE Alandi	Research and development cell MITAOE Alandi	9-19-2025	9-19-2025	MITAOE Alandi	State	https://drive.google.com/open?id=1IUTQMpgcxwofnJFJ_ZKmWa0MjNV0ETlv
17	Shraddha Upadhye	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	Zonal level Avishkar 2025	SPPU	10-1-2025	10-1-2025	Tikaram Jagannath Arts, Commerce & Science College	State	https://drive.google.com/open?id=1UJ0sdglwPJlpxuVFjxVab6czb_FiLSsU
18	Nikhil Shirsathe	Technical Competition (Hackathon, Coding contest, Quiz. Paper Presentation etc.)	Code Arena 3.0 National level project competition. Domain : AI In Healthcare. Organized by Pimpri Chinchwad College Of Engineering.	PCCOE Ravet	9-8-2025	9-8-2025	PCCOE, Ravet, Pune.	National	https://drive.google.com/open?id=1AFkqkwZ-HujWTzxpnYAkadAbuvvLVzYn

Prepared by,
Mr. Anil Pawar
Activity Coordinator

Verified by,
Dr. Dipti Ghusee
HOD

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Record of Student Activities Organized

Alandi (D), Pune - 412105			ACADEMIC YEAR	2025-26
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AIML)		I/II	DATE	10-12-2025

Sl.	Activity	Details	Resource Faculty with Affiliation	Date	Venue	Attendees		Coordinator	Level (State/ National/ Inter national)	Financial Support (Rs.)	Supported By
						Class	No				
1	Guest Lecture	Math behind the Machine: An Interactive Dive into AIML	Mr. Sagar Nangare,	22nd August 2025 (Friday)	H201, MITAOE,Pune	S.Y.B.Tech	82	Mrs.Anita D. Shingade, Mrs. Anjali Patil	Department	2500/-	MITAOE
2	Guest Lecture	DSA RoadMap: Basics to Advance	Mr. Amar Panchal	23rd August 2025	Online MS Teams	S.Y.B.Tech	82	Mrs. Deepti Bhirud	Department	2500/-	MITAOE
3	Teacher's Day	Teacher's Day Celebration	Department head and all faculties	Saturday, 6th September 2025	Classroom-D109, MITAOE	S.Y.B.Tech	82	Dr. Khushal Khairnar & Mr. Anil Pawar	Department	NIL	MITAOE
4	Logo making competition	Logo making competition by department students	Mr. Anil Pawar	Sunday, 21st September 2025	online	F.Y & S.Y B.Tech	25	Mr. Anil Pawar	Department	NIL	MITAOE
5	Industrial Visit	Industry Visit to PHN Technology Pvt. Ltd.	Representatives and Technical Experts from PHN Technology Pvt. Ltd	Monday, 22nd September 2025,	Vimannagar, Pune	S.Y.B.Tech	82	Mrs.Anita D. Shingade, Mr. Anil Pawar	Department	18000/-	MITAOE
6	Hands on workshop	Computing Systems and HPC	Mr. Amit Joshi	5th November 2025 (Wednesday)	Offline, Auditorium, MITAOE	S.Y.B.Tech	82	Dr. Diptee Ghusse	Department	3000/-	MITAOE

7	Club inauguration and workshop	Algovedas Club inauguration & workshop on Cybersecurity	Cyber Phantom(Symbiosis Skill & Professional University)	"7th November 2025 (Friday) "	H309, MITAOE	S.Y.B.Tech	82	Mr. Anil Pawar & Mrs. Deepti Bhirud	Department	NIL	MITAOE
8	Guest Lecture	BASICS OF IOT IN ENGINEERING	Mr. Viktanth Verma	"10th November 2025 (Monday) "	online	S.Y.B.Tech	82	Mrs. Deepti Bhirud	Department	NIL	MITAOE
9	Hands on workshop	Offline Hands-On Workshop on "Unlocking the Power of Data: A Hands-on Workshop on Feature Engineering	Mr. Yogesh Murumkar, Bharsoft Solutions PVT. LTD	November 2025 (Tuesday)	Offline, MITAOE, H building	S.Y.B.Tech	82	Mrs.Anita D. Shingade	Department	5500/-	MITAOE
									TOTAL	**31500/-**	

Prepared by,
Mrs. Anita D. Shingade
Activity Coordinator

Verified by,
Dr. Diptee Ghusse
HOD

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STUDENT ASSOCIATION DATA SCIENCE – NOVA

DEPARTMENT OF COMPUTER SCIENCE ENGINEERING(DATA SCIENCE)

Sr. No	Name of Event	Description	Date
1	Interaction FY	NOVA organized an interaction session to help FY students get oriented with college life and connect with their seniors. The session included brief guidance, fun activities, and small gifts to build rapport and comfort.	15-9-25
2	Teacher's Day	NOVA conducted a Teacher's Day program featuring student performances and interactive activities, followed by a brief felicitation of all faculty members in appreciation of their contribution.	19-9-25
3	Inauguration & Engineer's Day	On Engineer's Day, NOVA formally inaugurated the Student Association in the presence of the HOD, faculties DS, and alumni guest Mr. Yogesh Darekar, who addressed the students. The program included short cultural performances.	19-9-25
4	Sports Event	NOVA organized a sports event for FY and SY students across all departments, featuring Cricket and Volleyball for boys and Throwball for girls. The event was inaugurated by the HOD,Dean SA and DS faculty members.	07-11-25 & 08-11-25

5	Guest Lecture on DSA & Competitive Programming	NOVA, in collaboration with the GeeksforGeeks Club, organized a guest lecture on Data Structures, Algorithms, and Competitive Programming. The session was conducted by Adesh Solanki (GfG DSA Mentor) and Rohan Agarwal (Final-Year Student), providing students with insights, problem-solving approaches, and guidance for coding proficiency.	10-11-25
6	Coding Contest	NOVA and the GeeksforGeeks Club jointly conducted an online coding contest on the GfG platform. The event aimed to enhance problem-solving skills and encourage competitive coding participation among students.	12-11-25

15	**Information of infrastructure and other resources available**

Student Activity Body

Department: Mechanical Engineering
Academic Year: 2026-27

Sr. No.	Post	Representative
1	Chairman, HOD, Faculty	Dr. Maya Charde
2	Faculty Coordinator	Dr. Suraj A. Tat
3	President	Shubham Khatake
4	Vice President	Vedant Bhalerao
5	General Secretary	Shraddha Sonawane
6	Management Head	Niharika Shelke
7	Treasurer	Neha Dhanawade and Shatakshi Joshi
8	Cultural Secretary	Viraj Parhad
9	News and Social Media Secretary	Anjali Patil
10	Sports Secretary	Nikhil Shinde
11	Ladies Representative	Siddhi Sindhikar
12	TY Coordinators	Aditya Baste, Ajinkya More
13	SY Coordinator	Dhananjay Kakade, Avanish Borse

HOD, Mechanical Engineering

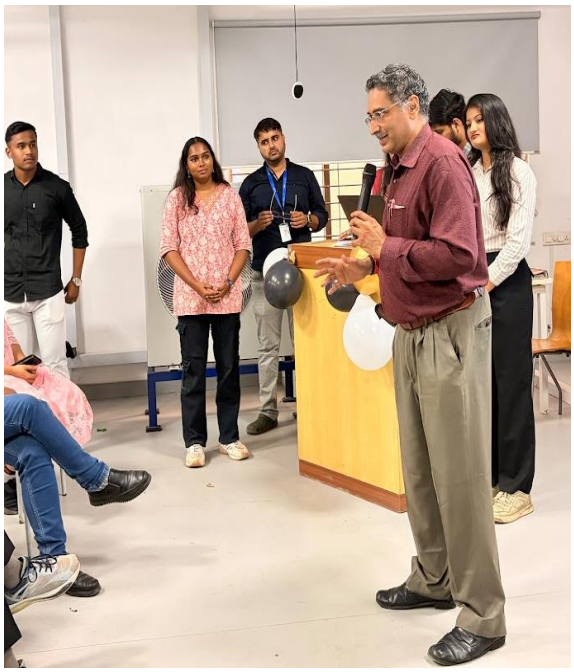
Cultural activities

Department: Mechanical Engineering

Academic Year: 2026-27

Sr. No.	Name of Activity	Organized by	Date	Participated by
1.	Teacher's Day	MESA	08-09-2026	SY, TY and BTech Students
2.	Engineer’s Day	MESA	16-09-2026	SY & TY Students
3.	Fresher’s Party	MESA	14-10-2026	All SY Students







Teacher’s day Celebration





Engineers Day Celebration





Fresher’s Party 2026

HOD, Mechanical Engineering

15	Information of infrastructure and other resources available

Alumni Activities

Department: Mechanical Engineering

Academic Year: 2026-27

Sr. No.	Name of Activity	Organized by	Date	Participated by
1.	Product Audit	Dr. V. A. Bhosale, Mr. S. G. Mushan, Dr. Sandip Langade	18th and 24th October 2026	All TY Students
2.	MIT India Alumni Meet 2026	MIT AOE and Mechanical Engg Dept	21st & 22nd August 2026	Alumni





MIT India Alumni Meet 2026

HOD
Department of Mechanical Engg

15 Information of infrastructure and other resource available

Student Activity Body

Department: E&TC

Academic Year: 2025-26

Sr. No.	Post	Representative
1	Chairman, HoD, Faculty	Dr. Dipti Y Sakhare
2	Faculty Coordinator	Mr. Satish S. Kabra
3	President	Mr. Pushkar Sanjay Mhaske
4	Ladies Representative	Nasreen Himmat Nadaf Nandini Thorat
5	Vice President	Harshvardhan M Bangar Karina Bhole
6	Treasurer	Parag Girsawale
7	General Secretary	Abhaysinh Ashok Chavan
8	Cultural team leader	Jayesh S Patil
9	Technical team leader	Anay Deshmukh
10	News and Media team leader	Mrunmayee Sudhir Phadtare
11	Executive Member	Vedant Rajeshwar
		Nila Ruchita Santosh More Rushikesh Rahul Chavhan Shantanu Sunil Wankhede

HoD, Department of E&TC Engineering

Technical Activities

Department: E&TC

Academic Year: 2025 - 26

Sr. No.	Name of Activity	Name of the Club and Department	Date	Participated by	Organized by
1	HANDS ON RTL VERIFICATION USING SV		**11/8/2025**	Students of TY BTech-45	ISA (International Society of Automation)
2	Hands-on AI: Learning, Trends, and Applications with NVIDIA Jetson Nano for Real-Time Edge AI Implementation	**National**	**10/8/2025 To 10/9/2025**	208	IEEE
3	Embedded System Design with Industry Standards	**Institute**	**9/28/2025**	Students of TY BTech-165	Institute
4	Value-Added Course on "Digital Twin Technology"	**SEE**	**8/18/2025 To 8/22/2025**	Students of TY BTech-300	Department
5	Short-Term Training on IoT by Coppercloud Iotech Pvt. Ltd	Department	8/23/2025	Students of TY BTech-30	Department
6	MLOps: Bridging Machine Learning and Industrial Transformation	Department level-SEE	11/13/2025 To 11/14/2025	All Students of SY, TY and BTech-300	IEEE

HoD, Department of E&TC Engineering

Cultural Activities

Department: E&TC

Academic Year: 2025-26

Sr. No.	Name of Activity	Organized by	Date	Participated by
1	Eco Friendly Ganesha Idol Making Workshop	Prakruti-The Life Club, SEE	21/08/2025	SEE faculty,staff and students
2	Teachers Day	SEE	09/09/2025	SEE faculty,staff and students.

HoD, Department of E&TC Engineering

INDUSTRIAL VISITS /TOURS

Department: E&TC

Academic Year: 2025 - 26

Sr. No.	Name of Activity	Organized by	Date	Participated by
1	Industrial visit to Maharashtra State Police Wireless Department, Pashan, Pune	SEE	10/6/2025	Students of SY BTech-30
2	Industrial visit to KVK Baramati	Institute	8/25/2025	Students of SY BTech Students of TY BTech- 60

HoD, Department of E&TC Engineering

Department: E&TC

Academic Year: 2025 - 26

Sr. No.	Details of Guest Lectures Delivered
1	Guest lecture on "Linux Fundamentals and IPC Mechanism" 9/26/2025
2	Unlocking Insights: Leveraging Tableau for Data Analytics in Ubiquitous Sensing, Computing, and Communication 9/20/2025
3	“Ins and Outs of the Semiconductor Industry” 9/19/2025
4	PROGRAMMING WITH VERILOG AND SYSTEM VERILOG 8/22/2025
5	Rewiring of Brain 9/2/2025
6	“Beyond Stethoscope: A Doctor’s Mission for Dignity and Quality Life” 10/10/2025
7	New trends in Gen-AI 10/15/2025
8	‘Applied Mathematics for Signals and Systems: Concepts to Realization’ 10/9/2025
9	Guest lecture on Database Management Systems 9/27/2025
10	Alumni talk on Automotive Electronics: Powering the future of Mobility 9/19/2025
11	Alumni Talk on Engineering Careers in AI, Analytics & Innovation 8/8/2025

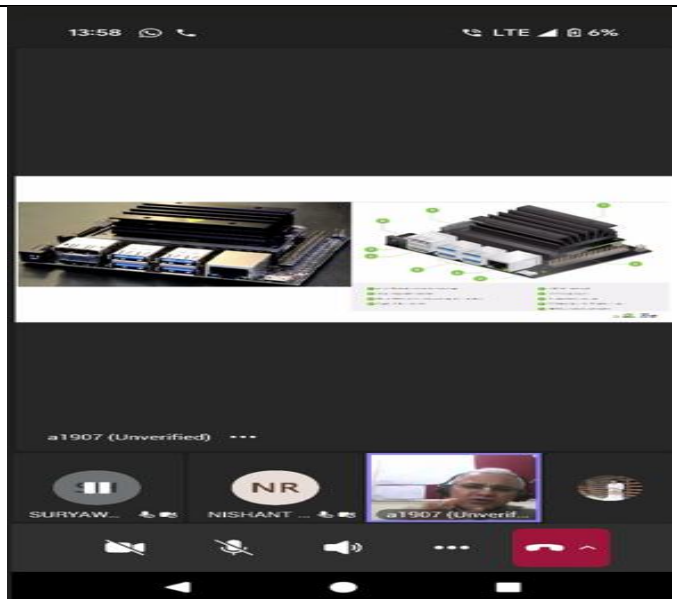
HoD, Department of E&TC Engineering

Proofs

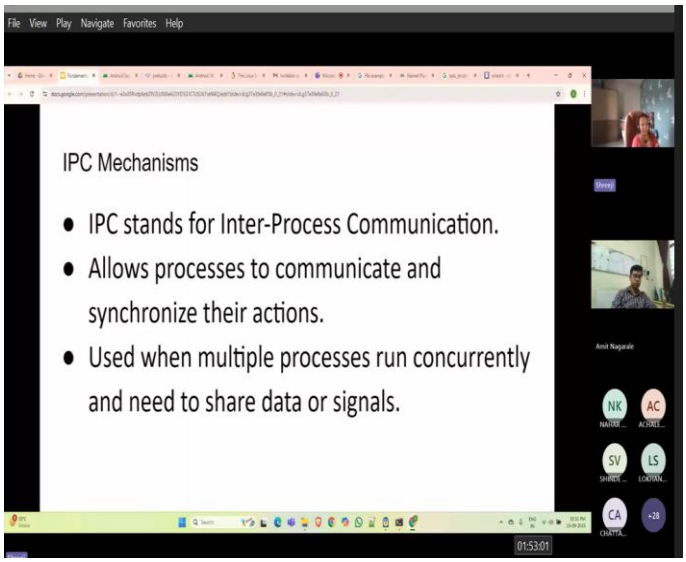
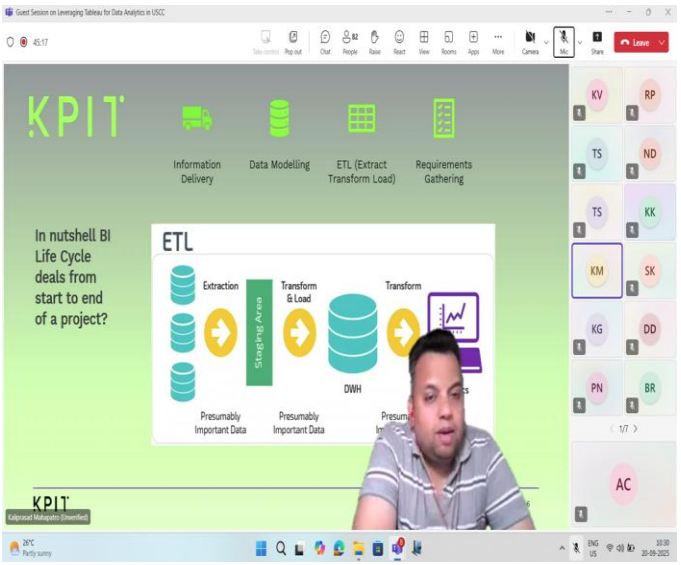
Industrial Visit

	
IV1: Industrial visit to Maharashtra State Police Wireless Department, Pashan, Pune	IV2: Industrial visit to KVK Baramati

Technical Activity

	
TA1: HANDS ON RTL VERIFICATION USING SV	TA2: Hands-on AI: Learning, Trends, and Applications with NVIDIA Jetson Nano for Real-Time Edge AI Implementation

Guest Lectures

	
GL1: Guest lecture on "Linux Fundamentals and IPC Mechanism"	GL2: Unlocking Insights: Leveraging Tableau for Data Analytics in Ubiquitous Sensing, Computing, and Communication

Cultural Activities

	
CA1: Eco Friendly Ganesha Idol Making Workshop	

HoD, Department of E&TC Engineering

Department of Chemical Engineering

Extracurricular activities

1. Mr. Simran Mondal, Mr. Tejas Jadhav, and Mr. Sahil Bhor from Third Year Chemical Engineering! secured First Prize and a cash prize of Rs.10,000/- at the Project Presentation competition during Shodh 2024 - A National Level Technical Event hosted by Gharda Institute of Technology on April 1st & 2nd, 2024.



2. Final Year Chemical Engineering Student Aniruddha Ramekar won Second Prize during Technofiesta - National Level Competition 2024 organized by Dr. D.Y. Patil Institute of Engineering, Management and Research, Akurdi, Pune



3. Mr. Mihir Korde from 2022-23 batch got selected at Massey University, New Zealand for "Post Graduate Diploma in Environmental Management"
6. **Mr. Aniruddha Ramekar** and **Ms. Diksha Sase** won the first prize in **Best Paper Award in SCHEMCON 2023**
7. **Sahil Inamdar** and **Famheen Shaikh** for Best Award with 1st Rank in **GCN Section** (**SCHEMCON 2023**)
8. Aniruddha Kulkarni, won the second prize in TECHNOFIESTA organized by Dr. D. Y. Patil institute of Engineering, Management and Research Pune
9. Simaran Mondal, Sahil Bhor & Tejas Jadhav won the first prize on project presentation in SHODH 2024 organized by Gharada Institute of Technology Khed Ratnagiri
10. Parth Deshmukh and Divyanshu Gabhane won the third prize on topic " Application of graphene for water treatment" in Chemix 24 organized by VNIT.
11. Vaishnavi Nikam and Ashraf Shaikh won the third prize on topic " Preparation of adsorbent and removal of contamination using electroctrocagulation method" in Chemix 24 organized by VNIT.
12. Chaitanya Gherade won the first prize in QUIZOPHILIA ALCHEMY CHEMICS organized by VJTI Mumbai
13. Chaitanya Gherade won the second prize in Poster Presentation in the event ALCHEMY CHEMICS organized by VJTI Mumbai
14. Chaitanya Gherade won the first prize in Chemical Identification Presentation in the event ALCHEMY CHEMICS organized by VJTI Mumbai
15. Prathamesh Kumbhar won the second prize in Poster Presentation in the event ALCHEMY CHEMICS organized by VJTI Mumbai
16. Umesh Jagtap Jagruti Pawase and Sanket Hirave won the Best Paper presentation award on the topic "IOT based enabled biogass/LPG/CNG estimation and leakage detection system" in PRAKALP otganized by MITAoE Alandi (D) Pune
17. Manjiri Mudewar Maithilee Kore won the Best Paper presentation award on the topic "Synthesis of GMA & DVB based polymeric adsorbents for Removal of Methylene Blue Dye from Waste Water" in PRAKALP organized by MITAoE Alandi (D) Pune.
18. Yukti Wagare, Sakshi Dhumal, PrathameshTiwari won the third prize in the best paper presentation award in PRAKALP organized by MITAoE Alandi (D) Pune.
19. Rushikesh Chinchkar and Pratik Bondse recived the Consolation Prize for Poster Presentation in PRAKALP organized by MITAoE Alandi (D) Pune.
20. Suraj Hyaling, Ganesh Kahandal, Shubham Kharat received the best paper presentation award in PRAKALP organized by MITAoE Alandi (D) Pune.

21. IIChE Students Chapter has organized "Miniature Model Making and Prototyping Exhibition" on 30 October 2023 for First year, Second Year, Third Year and Final Year Chemical Engineering Students.



22. School of Chemical Engineering has organized an industrial visit to Cytiva India Pvt. Ltd. for Third Year Chemical Engineering students.



23. Chaitanya Bayaji Gherade student of Chemical Engineering for securing 3rd position with cash prize of 40$ in Poster Presentation at Syntrophy, International Conference Organized by MIT WPU.

24. Ashraf Shaikh, Sumiran Tiwari, and Jaydeep Sonawane students of Chemical Engineering for securing 1st prize in the paper presentation competition at SGGS Nanded for the project, "Removal of Arsenic Using Solar-Powe red Electrocoagulation System," earned them a well-deserved cash prize of ₹5000.

25. Chaitanya Bayaji Gherade & Manda Parave students of Chemical Engineering A project group on Organic Solvent Nano filtration got second prize worth Rs. 3000/- and also distinction in poster presentation during National conference Sankalp at SGGSIET, Nanded.

26. Abhishikt Rode, Parth Deshmukh & Rohit Nalavade students of Chemical Engineering for getting distinction prize in Paper presentation at SGGS Nanded.
27. Tanuja R. Masekar, Sakshi A. Dhumal & Yukti K. Wagare-students of Chemical
28. Engineering received 3rd prize in Oral & Poster Presentation at 3rd International Conference CHEM-TECHNOVA 2025, organized by the Department of Chemical Engineering & IIChE-Student Chapter, Harcourt Butler Technical University, Kanpur, Uttar Pradesh, collaboration with Dalhousie University, Canada.

29. Mr. Faizan Shaikh - Final Year B. Tech.Chemical Engineering student qualified the GATE examination with score of 310.

15	Information of infrastructure and other resources available

Student Activity Body

Department:Civil Engineering

Academic Year: 2025-26

Sr. No.	Post	Representative
1	Chairman, Dean of School, Faculty	Dr. Shyam Shukla
2	Faculty Coordinator	Mr. Khushal Kanade
3	President	Suyash Pawar
4	Ladies Representative	Mrunmayi Ghirse
5	Secretary	Kartikey Narke
6	Joint Secretary	Shrinivas Danedar
7	Treasurer	Soham Patil
8	Joint Treasurer	Krishna Thakare
9	Social Media Coordinator	Abhishek Sonawane
10	Content Writer Coordinator	Krutharth Londhe
11	Alumni Coordinator	Aman Shaikh
12	Student Activity Coordinator	Brahma Pujari
14	Sport Coordinator (Boys)	Aryan Wakase
15	Sport Coordinator (Girls)	Rashi Mohite
16	S Y Class Coordinator	Yash Patil
17	T Y Class Coordinator	Samarth Bintade
18	Btech Class Coordinator	Manas Tambe
19	T & P Coordinator	Nivesh Sanap
		Prajwal Deshmukh

		Rahul Nagave
20	Executive Member	Hiran Thakare
		Chhayank Kakde
		Kunal Baware
		Aditya Kharat
		Virat Rathod
		Pratik Khapirkar
		Shruti Bahekar

Dr.Shyam Shukla

HOD, Department of Civil Engineering

FORCES
Organizational Body
A.Y 2025-2026



Dr.Shyam Shukla
Chairman



Mr.Khushal Kanade
Vice-Chairman



Mr.Suresh Nagargoje
Supporting Staff



Mr.Suyash Pawar
President



Mr.Kartikey Narke
Secretary



Mr.Shrinivas Danedar
Joint Secretary



Mr.Soham Patil
Treasurer



Mr.Krishna Thakare
Joint-Treasurer



Mr.Atharv Mate
Joint-Treasurer



Ms.Mrunmayi Ghirse
Ladies Representative



Mr.Krutarth Londhe
Social Media Coordinator



Mr.Abhishek Sonwane
Social Media Coordinator

FORCES

Organizational Body

A.Y 2025-2026



Mr.Nivesh Sanap
T & P Coordinator



Mr.Prajwal Deshmukh
T & P Coordinator



Mr.Pruthviraj Shirke
T & P Coordinator



Mr.Rahul Nagave
T & P Coordinator



Mr.Om Pawar
T & P Coordinator



Mr.Aman Shaikh
Alumni Coordinator



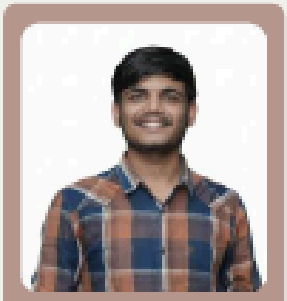
Mr.Aryan Wakase
Sports Coordinator
(Boys)



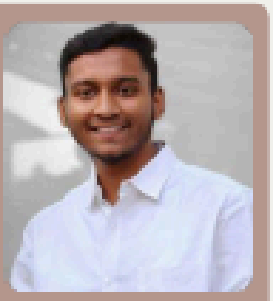
Ms.Rashi Mohite
Sports Coordinator
(Girls)



Mr.Bramha Pujari
Student Activity
Coordinator



Mr.Yashraj Jagtap
Student Activity
Coordinator



Mr.Aditya Patil
Executive Member



Mr.Kunal Bhaware
Executive Member

FORCES

Organizational Body

A.Y 2025-2026



Mr.Aditya Kharat
Executive Member



Mr.Virat Rathod
Executive Member



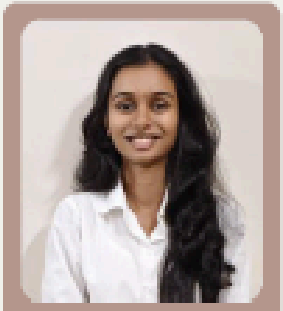
Mr.Chhayank Kakde
Executive Member



Mr.Hiran Thakare
Executive Member



Mr.Pratik Kharipkar
Executive Member



Ms.Shruti Bahekar
Executive Member



Ms.Rutuja Waghmare
Executive Member



Ms.Janvhi Vispute
Executive Member



Mr.Rohit Aheri
Executive Member



Mr.Aditya Dabhade
Executive Member



Mr.Ajinkya Kedare
Executive Member



Mr.Manas Tambe
B.Tech Class Representative

Cultural activities

Department: Civil Engineering

Academic Year: 2025-2026

Sr. No.	Name of Activity	Organized by	Date	Participated by
1	Ganpati Arti	FORCES	29/08/2025	Institute Level
2	Departmental Navratri Celebration	FORCES	01/10/2025	Students of Civil Engineering Department

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HOD, Department of Civil Engineering



Fig. Departmental Navratri Celebration



Fig. Ganpati Aarti

Extra-Curricular Activities

Department: Civil Engineering

Academic Year: 2025-26

S.No.	Activity	Details (In Brief)	No. of Participants /entries
1	Student body (FORCES) Election & Interviews	The Civil Engineering Student Body Election (FORCES) is an event where students vote to elect their representatives, who will advocate for their interests and organize academic and extracurricular activities. It provides a platform for leadership, teamwork, and engagement within the department. Conducted on 22/08/2025.	Overall 144 student participated & 23 entries for various post

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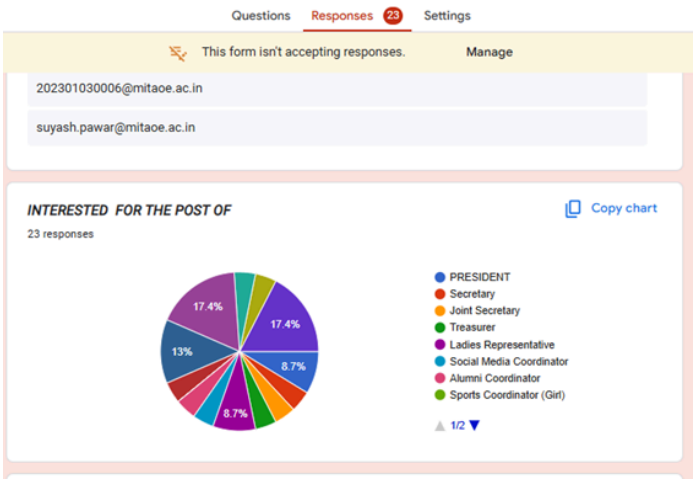


Fig. Pie Chart for student body election



Fig. Student body Election-1



Fig. Student body Election-2

Alumni Activities

Department: Civil Engineering

Academic Year: 2025-2026

Sr. No.	Name of Activity	Activity details	Organized by	Date	Participated by
1	Alumni Meet	Alumni meet was arranged to Civil Engineering alumni	School of Civil Engineering	19/1/2025	Alumni Student
2	Product Audit	Invited to alumni to interact with TY students into the product audit	School of Civil Engineering	12/4/2025	TY Civil students
3	Podcast	Podcast was conducted by Interacting with Miss.Shivali Gohad and Mr.Bira Narbat	School of Civil Engineering	12/8/2025	It was conducted at a studio and published on youtube addressing all the juniors.
4	Product Audit	Invited to alumni to interact with TY students into the product audit	School of Civil Engineering	8/11/2025	TY Civil students
5	Guest Lecture	Ms.Shivali Gohad interacted with civil engineering students on	School of Civil Engineering	10/10/2025	All civil Engineering students

		Integrating BIM for Efficient Project Coordination: A Hands-on Clash Detection with Naviswork			

Dr.Shyam Shukla

HOD, Department of Civil Engineering

MIT | Academy of Engineering

(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

SCHOOL OF CIVIL ENGINEERING



Thank you to all our alumni who attended the alumni meet on 19th January 2025 and cherish the wonderful memories of this special event. Your presence made it even more memorable, and we look forward to staying connected!"

Thank You

1) Alumni meet





2) Product Audit



BIM in Construction: Women Driving Innovation!
1.5K views • 3 months ago
MIT Academy of Engineering
In this inspiring episode, we are privileged to spotlight our distinguished alumna, Ms. **Shivali Gohad** (Civil Engineering, Batch of ...
4K

https://youtu.be/3Ar2AjLo0iI?si=ozrGM37O7wVXbtD0

3) A.Podcast with Civil Engineering Alumni



Dreaming of a government job in Civil Engineering? Get inspired by Mr. Bira Narbat's
1.7K views • 3 months ago
MIT Academy of Engineering
It covers: The inspiring journey of Mr. **Bira Narbat** How he prepared and cleared the BMC Sub-Engineer exam on his first attempt ..
4K

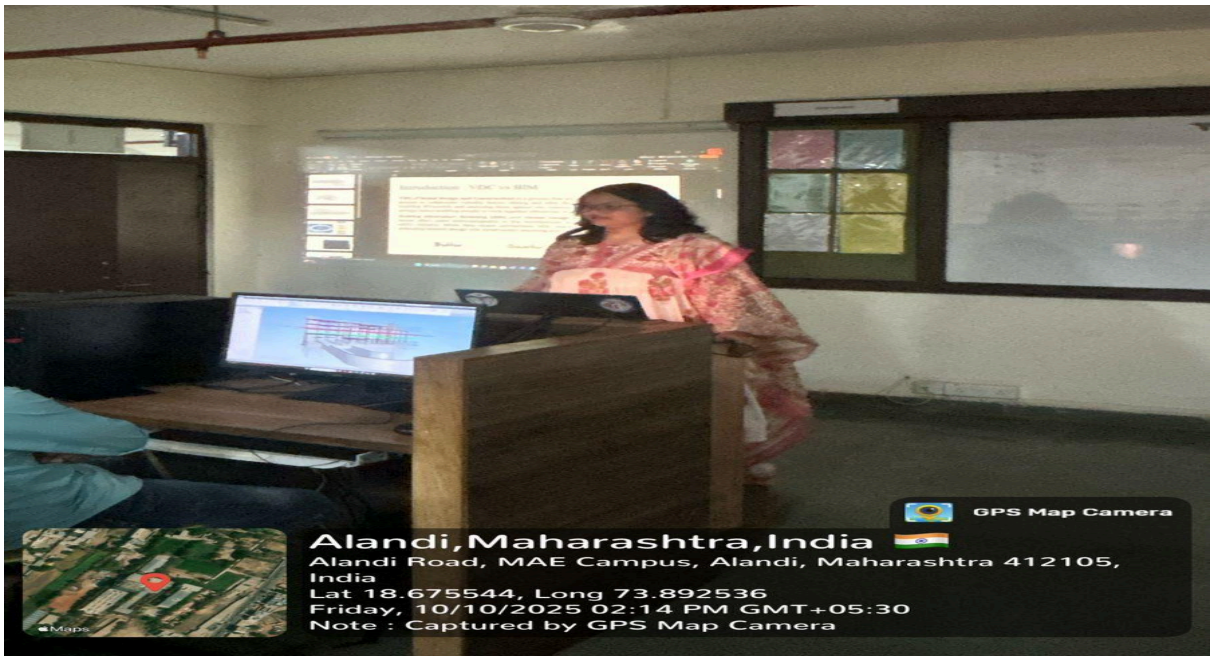
https://youtu.be/lfOL_0DjY8M?si=eiTZB90irtFKpeEB

B.Podcast with Civil Engineering Alumni





4) Product Audit



5) Guest Lecture by Shivali Gohad to Civil Engineering Students

INDUSTRIAL VISITS /TOURS

Department: School of Civil Engineering

Academic Year: 2025-2026

Sr. No.	Name of Activity	Organized by	Date	Participated by
1	Bhama Askhed Dam Visit	Ms. Swapnali Mohol	09/10/2025	,SY TY, Btech Students
2	Sagarmanthan, Jio World Center, Mumbai	Mr. Bhaskar Wabhitkar	27/10/2025	SY,TY,Btech Students

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HOD, Department of Civil Engineering



Fig.1. Bhama Askhed Dam Site Visit

Guest Lectures / Expert Session

Department: School of Civil Engineering

Academic Year: 2025-26

S.No	Name of Activity	Resource Faculty with Affiliation	Date	Participated by	Coordinator
1	Expert Session on “Engineering the Future”	Dr. Dattatraya Thube, Former Secretary, PWD, Government of Maharashtra	26/09/2025	SY,TY,Btech Civil Students & Faculties	Dr. Shyam Shukla & Mrs. Swapnali Mohol & FORCES
2	From Blueprint to Build	Mr. Chetan More, Assistant Professor, NICMAR University	14/11/2025	SY Students	Mrs. Swapnali Mohol
3	Innovations in GIS Technologies current and future trends	Mr. Anand Raju, Lecturer-Civil and Architectural Unit, Muscat Oman.	31/7/2025	Final Year Students	Dr. Muniaapan
4	Earthquake design of structures: Malaysian experience.	Dr. Nabilah Abu Bakar, Academic Expert, Malaysia	26/08/2025	SY,TY,Final Year Students	Dr. Shalaka Hire
5	IoT applications in smart cities	Mr. Vikrant Verma, MITAOE	29/09/2025	TY	Mrs. Anagha Galagali

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HOD, Department of Civil Engineering

Competitive Examination

Department of Civil Engineering

Academic Year: 2024-25

Sl. No.	Name of student	Name of Examination	Year of Exam
1	SHUBHAM KUMAR	GATE	2025
2	PATIL SANCHITA RAVINDRA	GATE	2025
3	PRASANNA ASHOK BENGAL	GATE	2025
4	NANNE PRATHAM AJAY	GATE	2025
5	JAGTAP SHIVRAJ VIKAS	GATE	2025
8	KINHIKAR SAMRUDDHI RAJA	GATE	2025
8	YADAV HARSH SANTLAL	GATE	2025
9	DAHAKE AYUSH RAJESH	GATE	2025
10	MAHAJAN AKSHAY DASHRATH	GATE	2025
11	SINGH PARAS TRILOK	GATE	2025
12	PAWAR OM BHARAT	GATE	2025
13	KSHIRSAGAR DHANRAJ B.	GATE	2025
14	RAKH OM VITHAL	GATE	2025
15	GHATOL KAPILESHWAR K.	GATE	2025
16	YASMEEN FATIMA	GATE	2025
17	PARAB CHAITANYA DILIP	GATE	2025
18	SWAMI VEDANT VAIBHAV	GATE	2025
19	TAMBE MANAS SANTOSH	GATE	2025
20	AHERI ROHIT BASURAJ	GATE	2025
21	DABHADE ADITYA C.	GATE	2025

22	SHENDKAR YUVRAJ RAMDAS	GATE	2025
23	NAGAVE RAHUL GORAKH	GATE	2025
24	KAMBLE VAISHNAVI SUNIL	GATE	2025
25	SUYASH SHANKAR PAWAR	GATE	2025
26	PARAB ATHARVA ASHISH	GATE	2025
27	KAWADE MANSI RAJENDRA	GATE	2025
28	ATHARV VIVEK SIRASKAR	GATE	2025
29	BHARSAKLE DIVYA GANESH	GATE	2025
30	MEDANKAR OMKAR ARUN	GATE	2025
31	HIRALE ANIKET RAJU	GATE	2025
32	KARPE SRUSHTI KALYAN	GATE	2025
33	RAHINJ NIKHIL BALASAHEB	GATE	2025
34	KANKIRAD RUTVIK EKNATH	GATE	2025
35	KHADSE PRATIK AVINASH	GATE	2025
36	KEDARE AJINKYA D.	GATE	2025
37	KAREWAD SAINATH ANANDA	GATE	2025
38	BODADE YASH RAVINDRA	GATE	2025
39	MUTHE SAKSHI PRAKASH	GATE	2025
40	SANAP BHAGWANT SHANTILAL	GATE	2025
41	YELWANTGE SAKSHI S.	GATE	2025
42	KOMBADE RAGHUVEER V.	GATE	2025
43	SATAO JAY SAHADEV	GATE	2025
44	KOUTHE YOGINI WAMANRAO	GATE	2025
45	KUMBHAR KAPIL MANOJ	GATE	2025
46	JADHAV RAJ KIRAN	GATE	2025
47	BUSAMWAR PRASAD RAM	GATE	2025

48	GAWADE RADHESHYAM D.	GATE	2025
49	BAHEKAR SHRUTI SHAMRAO	GATE	2025
50	Samiksha Sham Deshmukh	GATE	2025
51	ILAPATE SAHIL ANIL	GATE	2025
52	TEKALE OM VINOD	GATE	2025
53	NANDE AMAN BABAN	GATE	2025
54	AJINKYA SANJAY SATKAR	GATE	2025
55	ASHUTOSH VERMA	GATE	2025
56	SHETTY SUMIT SANTOSH	GATE	2025
57	PATIL YASHODEEP L.	GATE	2025
58	PIYUSHA TARKASE	GATE	2025
59	BABAR POOJA CHANDRAKANT	GATE	2025
60	DESHMUKH SRUSHTI VILAS	GATE	2025
61	KHARIPKAR PRATIK G.	GATE	2025
62	RATHOD HARSHADA M.	GATE	2025
63	JADE PRATHMESH RAJESH	GATE	2025
64	KOYANDE KAUSTUBH H.	GATE	2025
65	SUTAR SHOYEB SHOUKAT	GATE	2025
66	KHAJEKAR SUBODH SANJAY	GATE	2025
67	LONDHE KRUTARTH BALU	GATE	2025
68	GANGDHAR DIPAK BHUPAL	GATE	2025
69	SARTHAK VINOD KAKAR	GATE	2025
70	NIRAJ ASHOK PATIL	GATE	2025
71	BALRAJ RAMESH BARGE	GATE	2025

Dr.Shyam Shukla

HOD, Department of Civil Engineering

Student Activity Body

School of Design

Academic Year: 2025-26

Sr. No.	Post	Representative
1.	Chairman, Head of the Department, Faculty	Prof. Avinash Bhalerao
2.	Faculty Coordinator	Prof. Sugat Ingle
3.	President	Mr. Ritesh Swami
4.	Ladies Representative	Ms. Tanvi Kumbhar
5.	Treasurer	Mr. Sarvesh Shinde
6.	Event Coordinator	Ms. Shivani Vardhe
7.	Content Writer Coordinator	Mr. Pranav Yadav Mr. Joanna Alex
8.	Sport Coordinator (Boys)	Mr. Vedant Kankapurkar
9.	Sport Coordinator (Girls)	Ms. Samruddhi Choudhary
10.	F Y Council (Boy)	Mr. Harsh
11.	F Y Council (Girl)	Ms. Urvi Janged
12.	F Y Class Coordinator (Boy)	Mr. Anshul Palodkar
13.	F Y Class Coordinator (Girl)	Ms. Rishita
14.	BDes. Class Coordinator (Product)	Mr. Rakesh Vishwkarma Ms. Saniya Patil
15.	T Y Class Coordinator (Product)	Mr. Ayush Jadhav Ms. Janhvi Joshi
16.	S Y Class Coordinator (Product)	-
17.	BDes. Class Coordinator (Communication)	Mr. Raj Bhavsar Ms Rishika Jain
18.	T Y Class Coordinator (Communication)	Mr. Pranav Yadav Ms. Keya Mhatre
19.	SY Class Coordinator (Communication)	-
20.	BDes. Class Coordinator (User Experience)	Ms. Shruti Mantri
21.	T Y Class Coordinator (User Experience)	Ms. Khushi Mahajan Ms. Tanvi Kumbhar
22.	SY Class Coordinator (User Experience)	-

Hod, School of Design

Year: 2025-26

Sr. No.	Activity	Name of Club	Date	Participants
		NIL		

Year: 2024-25

Sr. No.	Activity	Name of Club	Date	Participants
1.	Buddy Program	Student Council	28/08/2024	All Design Student
2.	Shiv Jayanti	Student Council	19/02/2025	All Design Student
3.	Onam Celebration	Student Council	12/09/204	All Design Student
4.	Freshers Party	Student Council	10/04/2025	SY Design Student
5.	Navratri	Student Council	05/10/2024	All Design Student
6.	Design Education Fest	DEF Committee	01/12/2024	All Design Student

ONAM



Buddy Prog.



Navratri



Design Education Fest



Freshers Party



Dean Student Affairs

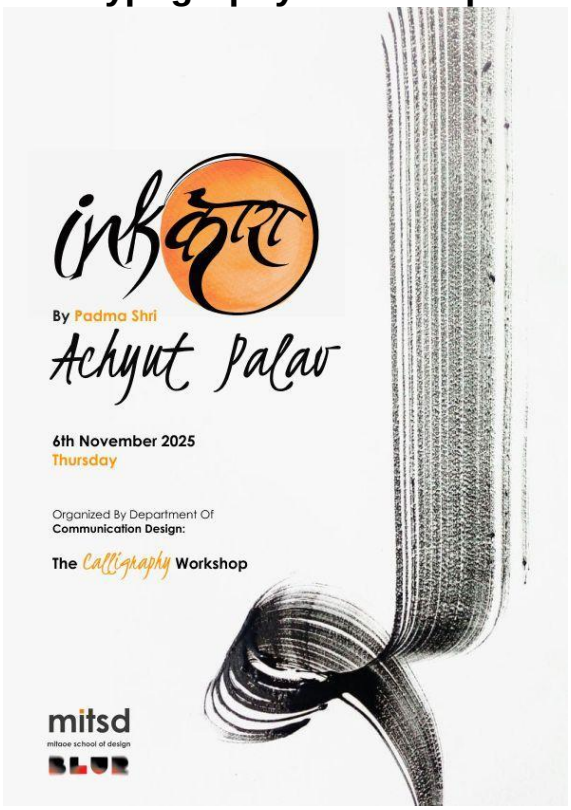
Name of Department: School of Design

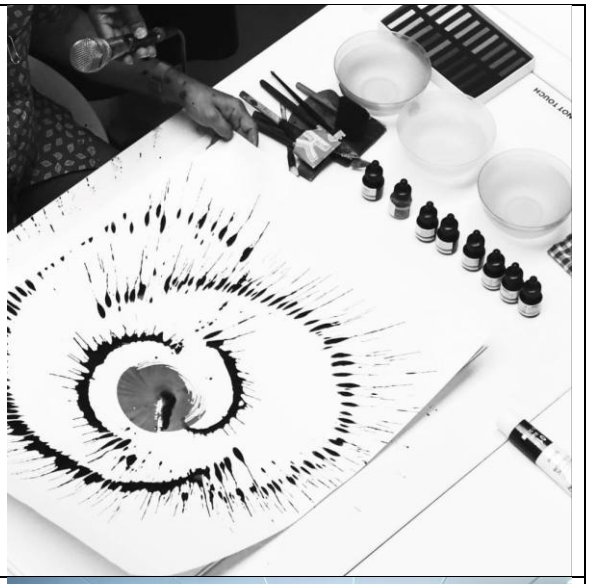
Technical Activities

Academic Year: 2025-26

Sr. No.	Name of the Activity	Organised By	Date	Participated By
1.	“INKARA” Calligraphy & Typography Workshop	Prof. Mandar Kulkarni	06/11/2025	SY, TY, BDes. (All Students)

“INKARA” Calligraphy & Typography Workshop







Academic Year: 2024-25

Sr. No.	Name of the Activity	Organised By	Date	Participated By
1.	Design Sprint– Design Competition	Prof. Sugat Ingle	25/04/2025	SY, TY, BDes.
2.	Grad Show 2024	Prof. Sugat Ingle		TY & BDes.
3.	Calligraphy & Typography	Prof. Mandar Kulkarni	16/10/2024	SY,TY & BDes. Comm. Design
4.	Documentary & Short Film Open Elective	Prof. Mandar Kulkarni	2/12/2024	SY,TY & BDes. Comm. Design

Design Sprint– Design Competition



Documentary & Short Film Open Elective



Calligraphy & Typography



HOD

School of Design

Name of Department: School of Design

Extra - Curricular Activities

Department: School of Design

Academic Year: 2025- 26

No.	Activity	Details (In Brief)	No. of Participants/ entries
1.	Delivered a Career Session covering various career options after 12th, including Design Career opportunities	Delivered a Career Session covering various career options after 12th, including Design Career opportunities on 11-08-2025 at Shardchandra Pawar Jr College, Dudulgaon, Alandi, by Prof. Avinash Bhalerao	Students of class 11th and 12th
2.	Career Guidance Session	Career Guidance Session on 21-11-2025 at MIT World Peace School, Kelgaon, Alandi Pune . by Dr. Parag Shelke, Prof Ravindra Bachate, Dr. Shalaka Hire,	Students of class 11th and 12th
3.	Career Guidance Session	Career Guidance Session on 26-11-2025 at MIT Art Commerce & Science Jr College, Alandi Pune. by Dr. Prashant Jikar & Prof Apoorva Gijare	Students of class 11th and 12th
4.	Career Session for Class 10th Students on Opportunities after 12th with focus on Design	Career Session for Class 10th Students on Opportunities after 12th with focus on Design on 26-11-2025 at Intelligent Cadet International School by Dr. Prafulla Hatte, Prof Apoorva Gijare	Students of Class 10th & Teachers
5.	Meeting with the representatives of Excellent Publicity for PR and social media promotion	Meeting with the representatives of Excellent Publicity for PR and social media promotion with Excellent Publicity, Mumbai at MITAOE on 9-10-2025 by Dr. Prafulla Hatte & Mr Mandar Kulkarni	
6.	Effective Parenting Session for the parents of FY B.Des students	Effective Parenting Session for the parents of FY B.Des students at MIT School of Design by Dr. Prafulla Hatte, Dr .Parag Shelke & Prof Avinash Bhalerao on 27-09-2025	Parents

No.	Activity	Details (In Brief)	No. of Participants/ entries
7.	Career Sessions (four) conducted for Class 10th Students on Opportunities after 12th with focus on Design	Career Sessions (four) conducted for Class 10th Students on Opportunities after 12th with focus on Design at Innovative International School Chakan, by Dr. Prafulla Hatte, Prof Apoorva Gijare on 25-09-2025	Students of Class 10th & Teachers
8.	Product Design	Product Design at Renaissance,VimanNagar, Pune on 29-10-2024,12:30 pm -2:00 pm by Prof. Avinash Bhalerao	Students
9.	MITSD Design Program	MITSD Design Program at Renaissance,VimanNagar, Pune on 29-10-2024,2:30 pm -4:30 pm by MITAOE Team	Student & Parents
10.	Picture Analysis	Picture Analysis at BRDS,MG Road, Pune on 26-11-2024,11:00am -2:00pm by Prof. Avinash Bhalerao	Student
11.	Sequential Drawings	Sequential Drawings at BRDS,Baner, Pune on 26-11-2024,8:00am-11:00 am by Prof. Parag Shilke	Student
12.	Colour Composition	Colour Composition at Ritu's Composition,SB Road on 28-11-2024,10:00 am -12:00 pm by Prof. Avinash Bhalerao	Student
13.	UX/UI	UX/UI at Venus Coaching,PCMC on 30-11-2024,2:00 pm -5:00 pm by Prof. Charu	Student
14.	Sequential Drawings	Sequential Drawings at BRDS,LC Road, Pune on 03-12-2024,2:00 pm -5:00 pm by Prof. Parag Shilke	Student
15.	Sequential Drawings	Sequential Drawings at BRDS,Chinchwad, Pune on 03-12-2024,8:00am-11:00 am by Prof. Avinash Bhalerao	Student
16.	Design Evolution	Design Evolution at Arkins,Kothrud, Pune on 03-12-2024,11:00am -2:00pm by Prof. Avinash Bhalerao	Student & Parents
17.	Communication Design	Communication Design at Arkins,Pune Satara Road on 03-12-2024,11:00am -2:00pm by Prof. Parag Shilke	Student

No.	Activity	Details (In Brief)	No. of Participants/ entries
18.	Workshop	Workshop at SILICA,Pune on 11-12-2024,10:00am- 5:00 pm by Marketing Team + Prof. Aavinash Bhalerao	Student
19.	Product Design	Product Design at Scribble-n-Sketeches,Nerul, Mumbai on 15-12-2024,4:00pm -7:00 pm by Prof. Avinash Bhalerao	Student
20.	Poster Making	Poster Making at Singing Lines ,Sangli on 17-12-2024,10:00 am -12:00 pm by Prof. Avinash Bhalerao	Student
21.	Problem Solving	Problem Solving at Singing Lines ,Ichalkaranji on 18-12-2024,10:00 am -12:00 pm by Prof. Avinash Bhalerao	Student
22.	Story boarding / comic strip	Story boarding / comic strip at Singing Lines ,Kolhapur on 18-12-2024,10:00 am -12:00 pm by Prof. Avinash Bhalerao	Student
23.	Illustrations	Illustrations at SILICA,Baner on 21-12-2024,1:00 pm -4:00pm by Prof. Mandar Sir	Student
24.	Poster Making	Poster Making at SILICA,PCMC on 22-12-2024,1:00 pm -4:00pm by Avinash Bhalerao	Student
25.	Problem Solving	Problem Solving at SILICA,LC Road on 23-12-2024,1:00 pm -4:00pm by Prof. Barkha Ma'am	Student
26.	Story boarding / comic strip	Story boarding / comic strip at SILICA,MG Road on 24-12-2024,5:00 pm -8:00 pm by Prof. Deepthi Ma'am	Student

HOD

School of Design

Technical Activities

Department: SHES

Name of the Capacity Development and Skill Enhancement programme	Date	Number of students enrolled	Name of the agencies/consultants involved with contact details, if any
AI integration in Education- Year of AI 2025	22/2/2025	242	Mr. Azhar Shaikh and Mr. Manish Khare
Basics of Integration	26/2/2025	250	Mrs. Sini Ronson
Space driven technology in India: Research and career opportunities	03-01-2025	121	Dr. Ashish Itolikar
Augmented Reality	23/3/2025	80	Mrs. Priyanka Mane
A guest lecture on listening and speaking skills	20/3/25	61	Dr. Sushma Kulkarni
Exhibition MAHATech 2025	02-09-2025	501	Dr. Maya Charde
Guest lecture on Geogebra	04-12-2025	752	Mr. Ankush Patil
Guest lecture on Statistics and Probability	20/04/25	1011	Mr. Akshay Thorave
Guest lecture on Applications of Mathematics in day to day life	04-11-2025	47	Dr. Satish Gajbhiv

Point 15 I - Computing Facilities

Internet Bandwidth

Institute is having the 5 GBPS [1:1] Internet connectivity which is available through both media – on Fiber Optic Cable as well as through RF connectivity. Secured Internet connection is distributed in campus through Fortinet 700 G Firewall. 5 GBPS connection is Subscribed from ISP – Gazon Communication India Ltd. Pune.

Internet connection is available in all the Laboratories and on the all Computer Systems. Internet access can either allowed or blocked as per the requirement in the Laboratories.
Secured Internet browsing facility is available using the Fortinet Firewall.

Separate Computer Center is available for the Students for browsing the Internet which remains open on all weekdays except the holiday.

In normal situation Timing of the Internet Center are as mentioned below
Monday to Saturday: 8:30 AM to 5.00 PM ,

Number and configuration of Computer Systems:

Summary of Computers in detail – Processor Configuration wise

Sr. No.	Desktops with ultra 7 processors / 16 GB RAM and 512 GB SSDs	Computer Desktops / Laptops With i7 Processor.	Computer Desktops / Laptops With i5 Processor.	Computer Desktops / Laptops With i3 Processor.	Computers with Dual Core Processor / Core 2 Duo / Quad Core Processor	Total Count
1	**350**	**740**	**195**	**54**	**586**	**1925**
2		**IBM Servers Xeon Processor based**				**14**

Total number of system connected by LAN

All the Systems in the Campus are on Local Area Network.

Total number of system connected by WAN

MITAOE, Alandi Campus is having WIFI connectivity, implemented with Cisco WIFI Controller Units and Grand stream Access Points. Most of the Class Rooms are equipped with WIFI Access points. Students are provided with WIFI Access through Secured Authentication. Provision is provided with WIFI Access either on their Mobile Handset or on the Laptop. Students have to register their Laptop / Mobile Phones MAC Address before getting the WIFI access.

List of Major software packages available

Application Software

S.N.	Departments	Software Details	Qty	Date of Purchase	Amount (Rs.)
1	Account	Admission Challan Sofware Multi-user	1	22/06/2005	10500
2		Tally ERP Multiuser 9.0	1	16/04/2008	46220
3		TDS-Pac	1	07-04-2008	16302
4		Budget	1	04-11-2007	10500
5		Shreelipi Dev Ratna Marathi Soft-ware	1	23/09/2011	3743
6		Payroll	1	31/05/2007	22880
7	Student Section	Identity Card Master	1	14/10/2006	9545
8		Shreelipi Dev Ratna Marathi Soft-ware	1	23/09/2011	3743
9	Library	Slim 21	1	06-11-2007	145600
10		Slim 21 EX	1	01-08-2019	33040
11	Chemical	Hysis 3.1	2	30/04/2003	140400
12		Hyperchem3.0	1	23/09/2003	97000

13		Tksolver 5.0	10	31/07/2007	41000
14		Aspen V7.2	1(150user)	09-09-2008	300000
15		Aspen One Engineering (Version 9.1)	1(150user)	01-01-2017	402000
16		Academic PRO II Process Engineering Program (Version 10.1)	50	24/08/2018	43217
		Plagiarism Checker X Software	5	14/08/2018	15967
		Aspen 1	150	14-01-2022	154000
		Academic PRO II Process Engineering	50	21-02-2022	46160
		ANSYS Academic Teaching - Mech and CFD	25	26-08-2021	1062000
17		PROSIM Software	25	02-04-2022	529673
18	**Electronic**	Power Sim v.7.0.1 Network Version	5	04-04-2007	330000
19		MATLAB	5	07-11-2001	552843
20		MULTISIM 2001 Software.	1	06/08/2001	91000
21		Multisim – Ver. 12	10	08-08-2013	196000
22		Multisim – Ver. 12	5	08-08-2013	98000
23	**E & TC**	Upgradation of Multisim 2001 to Multisim 10 (S. No.: M64X06533)	1	11-02-2007	128700
24		Xilinx ISE 8.2 I, Service Pack.	1	11-07-2006	52000
25		MATLAB	25	26/12/2005	1456392
26		PLC Trainer – Allen Bradley Micrologix 1000 with PLC Software – RS Logix 500	1	10-01-2002	91925
27		SCADA Software	1	10-10-2007	68344

28		VISIM	1	28/08/2004	304500
29		ULTIBOARD 2001 Software.	1	06/08/2001	91000
30		Upgradation of Ultiboard 2001 to Ultiboard 10 (S. No.: M64X06655)	1	11-02-2007	128700
31		Video Compressing Software	1	17/04/2007	5625
32		8051 Microcontroller Tutor -Educational Trainer License software (For 10 users)	1	29/9/2006	33694
33		Xilinx Vivado	25	13/02/2015	121325
34		Code Composer Studio	5	15/01/2014	157500
35		KEIL PK 51	4	21/2/2013	130000
36		Keil MDK-ARM-ED10 (software-10 user License)	1	09-05-2012	310170
37		HFSS S/W	25	06-09-2018	499140
38	**Information Technology**	QUAL NET 5.0.2	1	26/09/2011	433125
39		Autocad 2004 Inventor 07	5	11-01-2003	194480
40		Autocad 2008 Inventor 08	15	10-10-2008	452000
41		CATIA V 5 R19 ED2 & DIC	12	22/12/2009	468000
42		Mathwork (Metlab Software)	10	11-08-2011	296683
43		Engineering Graphics Software	32	16/11/2011	118650
44	**Mechanical**	DelCam include Modules (Feature Cam)	50 (10 seat of Module)	07-10-2012	410760
45		CATIA V6	60	07-02-2015	600000
46		Ansys	25	10-01-2010	420000
47		Catia PLM 3 D EXP	100	30/8/2018	814200
48		Hypermesh 17.2	25	25/10/2018	531000

49		Computer Software for Vidyarthi Academic information system	1	08-03-2001	7500
50		Computer Software for Vidyarthi Fees Management system	1	08-03-2001	7500
51		MS-MSDN Universal 7.0	1	20/11/2002	37000
52		Rational Suite Enterprise	5	25/10/2002	300000
53		Software Development for ISO Reporting	1	24/03/2003	280000
54		Visual Studio .net	1 set	13/01/2004	81000
55		3D Studio Max	1	13/01/2004	48000
56		Oracle 9i Data Server	10	03-02-2004	106500
57		Educational CBT's of Computer Science Stream	1	12-09-2005	4160
58		IBM Rational Rose Enterprise Suite With Instructor Led Training	1	14/06/2012	211472
59	**Computer**	Marvel Software	1	12-11-2016	36925
60		Proto.io Software	1	12-12-2016	16887
61		Lucid Chart Software	1	22/12/2016	25516
62		Invision Software	1	25/12/2016	75506
63		Oracle Express Cloud Exadata	Unlimited	13/12/2016	711269
64		Proto.io Software	1	27/02/2017	33351
65		IBM Cognos Analytics Administrator Authorised User License + SW, Subscritption & Support 12 Months	1	08-10-2018	348980
66		IBM Cognos Analytics User Authorised User License + SW, Subscritption & Support 12 Months	2		
67		IBM Cognos Analytics Explorer Authorised User License + SW, Subscritption & Support 12 Months	8		

68		MS Pwr BIPro Open ShrdSvr SNGL SubSVL MOLPNLAE (30 User License)	30	27/7/18	61950
69	**Civil**	ETABS			649000
70		Bentley Academic Select Sub scription			1091500
71		Matlab Campus Licenses Standard Plus 32 Addons. 50 Tool Boxes Unlimited Lic			1916250
72		Matlab Campus Suite Licenses Renewal Software Maintenance Service (01/11/2021 - 31/10/2022)			858789
73		Matlab Campus Suite Licenses Renewal (01-11-2022 to 31-10-2023) Master License 31363365			882341
74		Rhino-7 3 D Lap Pack (30 Users)			200000
75		Key Shots (20 Users) Rendering SW			
76		Adobe Creative Cloud (20 Users)			500000
				Total	21210643

System Software

S.N.	Departments	Software Details	Qty	Date of Purchase	Amount (Rs.)
1	Computer Center	Win SL 8.1 SNGL OLP NL Acdmc Legalization GetGenuine	200	28-12-2013	1061802
2	Computer Center	DesktpEdu ALNG LicSAPK OLV 1Y Acdmc Ent	80	01-01-2014	292055
3		WinSVR DataCtr ALNG Lic SAPK OLV E 1Y Acdmc AP2 Proc	2		

4		SQLSvrStdCore ALNG LicSAPK OLV 2Lic E 1Y Acdmc AP CoreLic	1		
5		VSProwMSDN ALNG LicSAPK OLV E 1Y Acdmc AP	2		
6		SysCTRCnfgMgrSvrMLStd ALNG LicSAPK OLV 1Y Acdmc AP	1		
7		ExchgSvrStd ALNG LicSAPK OLV E 1Y Acdmc AP	1		
8	Computer Center	MS DSKTP EDU ALNGLICSAPK OLV E 1 Y ENT	80	01-04-2016	295822
9		MS WIN SVR DATACTR ALNG LIC SAPK OLV E 1Y AP 2 PROC AE	2		
10		MS SQL SVR STD CORE ANLG LICSAPK OLV 2 LIC E 1 YR AE AP CORE LIC	1		
11		MS VS PROW MSDN ALNG LIC SAP KOLV E 1 Y AP AE	2		
12		MS SYSCTRCNF GMGR SVR ML STD ALNG LIC SAPK OLV E 1 Y APAE	1		
13		MS EXCHG SVR STD ALNG LIC SAPK OLV E 1 YR AE AP	1		
14	Computer Center	Microsoft Intune Open - Per User	80	01-03-2017	420802
15		SQL Server Standard Core 2016	4		
16		System Center DataCenter Core 2016	16		
17		Windows Server - Device CAL 2016	80		
18		Windows Server Datacenter Core 2016	32		
19		Windows 8.1	200		
20		Windows E3 Per Device			
21		MS Imagine Academy	1		
22		O365 ProPlus for Faculty	80		
23		Visio Professional	1		

24		Visual Studio Professional with MSDN	2		
25		Microsoft Campus Licenses renewal		01-10-2018	420802
26		Microsoft Campus Licenses renewal		01-03-2019	437988
27		Microsoft Campus Licenses renewal		02-05-2020	500856
28		Microsoft Campus Licenses renewal		27-12-2021	552659
29		Matlab SW Campus License Renewal		14-10-2021	727788
30		Symantec Endpoint Protection	200	18/09/2018	142780
31		Symantec Endpoint Protection	200	18/09/2019	110920
32		Symantec Endpoint Protection	500	27-08-2021	590000
33		Symantec Endpoint Protection	500	13 Dec 2022	531000
34		LogMeIn - Goto Webinar Services			532251
35		CollPoll Portal ERP SYSTEM			750426
36		Mastersoft ERP			4472200
37		Matlab SW Campus License Renewal			882341
38		Microsoft Campus Licenses renewal			704224
TOTAL					**13426716**

Special purpose facilities available:

1. Institute is having Biometric Attendance System implemented for the all Faculty and Staff.
2. CCTV Surveillance facility is available at our institute.
3. Students are having advanced LMS (Learning Management System) facilities such as Moodle Server. Cloud based Moodle Server access provided for all the students in the campus.
4. Facility for conduction of Online Class room – Go to Webinar Service.
5. Google Meet , MS Teams , Go to webinar Platform is used for Online Sessions conduction.

Details of Other Major Devices

- Total Number of Smart Boards

2 X 86 Inches Benq Smart Boards with OPS Unit and Android OS Support
4 X 86 Inches Softlogic Smart Boards with OPS Unit and Android OS Support at our CRPC Office
7 X 65 Inches Benq Smart Boards with OPS Unit and Android OS Support

- Number of LCD Projectors : 50
- Other Audio Visual and Teaching Aids

The following devices college have in MMRC

Sr. No.	Equipment	Details of the Equipments
1	High resolution Camera with Tripods	Sony Handy Cam PJ410 HD Cameras with Built in Projection Facility Built-in 50-lumen projector for easy screening in any situation Video Capture Resolution: 1080p Resolution available: 1920x1080 Pixels
2	Audio Amplifier	Studiomaster ARC 240UB Amplifier. (Having inbuilt provision to play Audio Files - Songs , Prayers etc using Bluetooth Connectivity ,USB Pen Drive , SD memory Card .
3	Audio Mixer Unit	Yamaha 10 XU Audio Mixer Unit
4	Speakers	Studio Master ARC 40 Wall Mount Speakers Qty 6 : 40 Watts Output
5	Wireless Mics	Studiomaster XR 40 LL Wireless Collar Mics Qty 2
6	Wireless Mics	Studiomaster XR 40 HH Hand Held Wireless Mics Qty 2v
7	Wireless Mics	Lapels Wireless Mic Head Attachment Qty 1
8	Podium Mic	Studiomaster Podium Mic Qty 1
9	IFP Smart Board	Benq 86 Inches IFP Smart Board
10	Projector	Benq Projector

- **About Entrepreneurship Cell MIT AOE**

Entrepreneurship development Cell establishment and introduction:

MIT AOE Entrepreneurial Development Foundation

Vision

To be a leading contributor in the field of Incubation to cultivate, foster and stimulate the entrepreneurial aspirations and provide an ecosystem to create innovative, sustainable, profitable and job creating Startups.

Mission

- To encourage and support students and youngsters to opt for entrepreneurship as a career opportunity
- To strengthen the students, alumni and local entrepreneurial ecosystem by providing the necessary information, knowledge, support, facilities and organise community-level programs and summit to develop the start-up culture
- To connect the start-up aspirants with the respective domain experts, entrepreneurship mentors, consultants and investors
- To work and network with various organizations in the field of entrepreneurial development

Introduction:

The prime objective of MITAoE is to prepare students to brave the challenges of the competitive world. The institute focuses on creating ample opportunities for students' self-employment. Entrepreneurial mindset is one of the key parameters of students' development in todays era and the entrepreneurship development cell (ED cell) is consistently taking care of it. The journey of MITAoE Entrepreneurial Development Foundation (Section 8 company emerged out of ED cell) started in 2018-19 intending to inculcate innovation and entrepreneurship culture amongst students at the MITAoE campus. Some of our proud achievements are as- Winner at NEC-2019, Startup Club Award, 'Band B Rank 26-50th' under the Self Finance Private Institute Category, in the ARIIA rankings, 75 teams have won ''Certified Potential Real Venture'' MITAOE got approval as a host institute for setting up Business Incubator under MSME-BI scheme, 4-Star performance in the year 2019-20 at Institute Innovation Council (IIC) an Initiative of MHRD-GOI.

The ED cell of the institute is one of the leading contributors in the field of entrepreneurship and Startup Incubation to cultivate, foster and stimulate entrepreneurial aspirations and provide an ecosystem to create innovative, sustainable, profitable and job-creating Startups. The institute provides mentoring, networking & handholding support to students/ alumni for real venture/Startups in sector agnostic industries. To date, entrepreneurship education has been provided to around 1800+ students and 8 faculties have been trained as entrepreneurship educators. The EDF also plans to offer

a specialization (minor degree track) for UG students in Innovation, Entrepreneurship and Startups. To achieve the sustainable development of faculty, staff and students, the institute has conceptualized & successfully implemented various initiatives that help them at every corner. To fulfil this vision, MITAoE conceptualized and successfully implemented various initiatives to help students, young entrepreneurs and professionals in their entrepreneurial journey. With the collaboration of the Wadhwani Foundation, we have offered two courses for the BTech program namely Basics of Entrepreneurship and Business Strategies. The contents, approach of delivery and assessment methods have been updated from time to time. Now there are 4 courses run under ED cell namely- Discovery of Problem and Ideation, Basic course in Entrepreneurship, Advance course in Entrepreneurship, Startup and Incubation.

E-Summit '21 is a national level virtual and annual flagship event organised by the Entrepreneurship cell, MITAoE. The purpose of the event is to provide a common platform for aspiring entrepreneurs, startup and business enthusiasts and Academicians to deliberate upon emerging trends and challenges. It aims to bring together professionals, academicians, entrepreneurs and innovators to exchange and share their experiences and research results about various aspects of various disciplines. It also provides a premier interdisciplinary forum to present and discuss the most recent innovations, trends and concerns, practical challenges encountered and the solutions adopted in the various fields. E-Summit talks about emerging trends in the field of entrepreneurship.

The institute also helps Startups in their entrepreneurial journey on campus. A startup incubator is a collaborative program designed to help new Startups succeed. Incubators help student entrepreneurs to solve some of the problems commonly associated with running a startup by providing workspace, seed funding, mentoring, and training. The sole purpose of a startup incubator is to help entrepreneurs grow their business. Various teams have been registered for incubation programs at MITAoE EDF. We act as an Incubation Centre within the campus for student start-ups. Currently, 22 Startups are working on their ideas and have identified unique problem statements. It has been identified as a means of meeting a variety of economic and socioeconomic policy needs, which may include job creation, fostering students' entrepreneurial climate, technology commercialization, diversifying local economies, building or accelerating growth of local industry clusters, business creation and retention, encouraging minority entrepreneurship, identifying potential spin-in or spin-out business opportunities, community revitalization, etc. The institute often aggregates into networks that are used to share good practices and new methodologies.

MITAoE Incubator support provides technological facilities and advice, initial growth funds, network and linkages, co-working spaces, lab facilities, mentoring and advisory support. These incubators can recommend Startups for availing benefits under the Startup India Scheme also. To realize the vision of transforming their start-up into a sizable flourishing enterprise, student entrepreneurs greatly benefit from startup incubators.

Objectives:
At ED cell, we encourage and support students to opt entrepreneurship as a career opportunity and strengthen the student's start-up at campus.
We take efforts to be a leading contributor in the field of Incubation to cultivate, foster and stimulate the entrepreneurial aspirations and provide an ecosystem to create innovative, sustainable, and profitable job creating start-ups.

Role and responsibilities of the cell:

- To encourage and support students and youngsters to opt for entrepreneurship as a career opportunity

- To strengthen the students, alumni and local entrepreneurial ecosystem by providing the necessary information, knowledge, support, facilities and organise community-level programs and summit to develop the start-up culture
- To connect the start-up aspirants with the respective domain experts, entrepreneurship mentors, consultants and investors
- To work and network with various organizations in the field of entrepreneurial development

Total funding received

- Institute has been approved by Development Commissioner MSME as a Host Institute for BI-MSME scheme (refer to the last page of attachment)
  [Under the private institute category at India level only 19 institute has been approved by DC-MSME, in Maharashtra state only 2 institute finally qualify for this and we are one of them. For a Plant and machinery Institute will get 1 cr funding]
- Idea Name: "Digital Artificial Insemination Device" has got approval of Rs: 12.75 Lakh under MSME-BI scheme. Soon it will get credit to institute account [It delayed due to covid pandemics]
- 'MITAoE Entrepreneurial Development Foundation' has been approved by the Experts Advisory Committee (EAC) with a total commitment of Rs. 20000000 financial support. Among this, the first tranch of Rs 8400000 has been received. Disbursement to first 5 startups has been completed.

Under the entrepreneurship cell umbrella, we have organised various events including workshops, competitions, webinars and seminars on Innovation, IPR, start up events, etc. in the last 5 years to inspire students for the entrepreneurial journey. The various Programs such as Practice Venture (PV), Institution's Innovation Council (IIC),Kapila, Yukti and participation in competitions such as the National Entrepreneurship Challenge which is the part of the functioning of ED-Cell. Besides PV and IIC, ED-Cell also conducts its informative advanced events. To broaden the frontiers of Entrepreneurship Research, ED-Cell is planning to establish a Centre for Innovation in Entrepreneurship Education and Development to investigate a range of issues surrounding the small and medium enterprise sector and establish a network of researchers and trainers by conducting biennial seminars on entrepreneurship education and research.

ED Cell at glance:

Number of Inhouse Incubatees: 39 incorporated + 13 in Process
Number of Incubatee through SISFS: 05
Incorporated Startups: 15
DPIIT registered: 07
Number of Patents: 02

Major achievements of the cell/ MITAoE EDF:

- MITAoE received Start-UP Club Award from Wadhwani Foundation in 2019
- Institute has been approved by Development Commissioner MSME as a Host Institute for Business Incubator-MSME scheme **private institute category** at India level (For a Plant and machinery Institute will get 1 cr funding, Jan 2020
- MITAoE received certificate of **Appreciation** for being categorised as Band- B Institute (Rank between 26-50), in the category of private/ self financed institute in **ARIIA 2020**
- MITAoE received certificate of recognition for being **PERFORMER** as in the category of private/ self financed institute in **ARIIA 2021**
- MITAoE received GOLD INSTITUTE AWARD 2021 for Wadhwani NEN courses in recognition of educating, inspiring and guiding a high number of global jury certified student ventures.
- Idea Name: "Digital Artificial Insemination Device" has got approval of Rs: 12.75 Lakh under MSME-BI scheme.
- Winners at NEC IIT Bombay We won the National Entrepreneurship Challenge by IIT Bombay in 2019. This competition was conducted amongst 650 colleges across India.

- MITAOE secured rank in Top 3 institutes in India for WF Programme Impact-2021.
- **5 Faculty members have** qualified for the Global Jury Evaluation, 2021.
- MITAoE Entrepreneurial Development Foundation is approved with a total of Rs **2 crore** of funding under the Start-up India Seed Funding Scheme. First tranche of Rs. 84 Lakh has been received and a funding of **40 Lakh** has been allocated among 5 startups till August 2023.

Student/incubatee achievements:

- Hab biomass Pvt. Ltd. lead by Mr Krunal Jagtap has been awarded with 1 CR by Atal New India Challenge 2022, with 50 Lakh from BIRAC BIG 21, with 30 Lakh from AYEL National award, 20 Lakh through SISF from AIC Pinnacle,1 Lakh from Garje Marathi Global Award 2023 and had been the winner of Start up India Mantra 2023
- Mr. Ronak Mistry has filed a patent on EXHAUST GAS SEPARATOR FOR AUTOMOBILES & achieved the success milestone as building the MVP of Eco – Pen ink from vehicle exhaust

- Mr. Tejas Sonkule and team of Kisanlends Fintech Pvt Ltd and also received the recognition from Startup India, DIPP
- Mr. Karan Patil and team of HunarPro Skilling Pvt. Ltd. received the recognition from Startup India, DIPP
- Mr. Hardik Arora and team of Mickey Creation and IT Consultancy Pvt. Ltd received the recognition from Startup India, DIPP
- Mr. Shaji Daniel has shortlisted among 10 at India level for “Pay Forward-Support the Next Gen Entrepreneurs” by Wadhwani Foundation
- Prof. Tukaram Sonawane has been appointed as one of the founding member of India Coaching Federation (ICF) and received Level-2 certificate of Entrepreneurship Educator by NEN, Wadhwani Foundation.
- 59 PV’s, (Practice Venture) & 38 PRV’s (Potential Real Venture) groups have been recognized and qualify at global jury evaluation conducted at ‘You Noodle’ Platform by WF
- Mr. Dhanesh Pawar and Shoaib Shaikh leading their startup- Preskilet received 2 Lakh funding from SISFS through MITAoE ED

List of Start-ups

Sr. No.	Academic Year	Total No. of Start-ups
1	2022-2023	11
2	2021-2022	11
3	2020-2021	08
4	2019-2020	05
5	2018-2019	04

Academic Year 2022-2023 (In Process)

S. N.	Name of the Start up	Founder Details
1	AAR	Mr. Rohit Savant
2	Transecverse	Mr. Somesh Kadam
3	TAX-Z	Mr. Anugrah Pillai
4	Bloghost	Mr. Devesh Jaiswal
5	Dukanbazzar	Mr, Pratik Sharma
6	Klla	Mr. Akash Chavan
7	Vikiria	Mr. Vishal Godse
8	Dvidh	Mr. Swapnil Matto
9	Watercart	Mr, Mohammad Kaif
10	Effitor	Mr. Sankalp Bhagat
11	Anciant	Mr. Chinmay Patel

Academic Year 2021-2022

S. N.	Name of the Start up	Founder Details
1	KisanLends Fintech Pvt Ltd	Mr. Tejas Sonkule
2	Hab Biomass Pvt Ltd	Mr. Krunal Jagtap
3	Ease Upgrade Solutions, Proprietorship	Mr. Akshay Shriramhas
4	Course Khoj	Mr.Sushant Ingawale
5	Veggies	Mr. Niranjan Wagh and Team
6	Rideshare	Mr. Swaraj Motiwale
7	Bizrocket	Mr.Tejas Shar
8	Ezzypool	Mr. Siddhesh Ugale, Mr. Mangesh Bisen
9	Manifesta	Apurva Pete, Mr. Atharva Wadpelli
10	Allied with Amaze Technoverse Pvt Ltd	Mr. Alimurtuza Shikalgar
11	Marketing Einsten	Mr. Mohit Jadhav

Academic Year : 2020-21

1	Preskilet Edtech Pvt. Ltd.	Mr. Shoheb Shaikh and Team.
2	Greenovative Solutions Pvt. Ltd.	Mr. Ronak Mistry and Team
3	Kosity Foods LLP	Mr. Chetan Bhonde and Team.
4	INUK Tech LLP	Mr. Soumabha Samanta and Team.
5	BRAINLYAI LLP	Mr. Vaibhav Khandare and Team.

6	GEMS (Gouranga Electro Mechanical Services).	Mr. Rushikesh Borse and Team. (Faculty Participant)
7	OLT Engitech LLP	Mr. Ganesh Sakhalkar and Team.
8	Rexes Innovations Pvt Ltd	Mr. Dain Shaji and Team.
Academic Year : 2019-20		
S. N.	**Name of the Start up**	**Founder Details**
1	RAB Ride Pvt. Ltd	Mr. Anand Karwa and Team.
2	Contest Cup Pvt. Ltd	Mr. Abhishek Kulkarni and Team.
3	HAB Industries Pvt. Ltd.	Mr. Nishant Kawade and Team.
4	TechSword Solutions LLP	Mr Kunal Raut and Team.
5	IIRDM M&S OPC Pvt. Ltd	Mr. Vinay Srinivasan and Team. (Outside Participant)
Academic Year : 2018-19		
S. N.	**Name of the Start up**	**Founder Details**
1	HunarPro Skilling Pvt. Ltd.	Mr. Karan Patil and Team.
2	Mickey Creation and IT Consultancy Pvt. Ltd	Mr. Hardik Arora and Team.
3	InventNote	Mr. Prasoon Garg and Team.
4	Glory Inks	Mr. Dhiraj Mutha

Start-up Details- 22-23

Year	Logo	Start-up Name / Lead Cofounder	Sector	Description
B.Tech	DESIGN DASH	**DESIGN DASH** - Siddhesh Ugale	Service Type	Service based company focusing on all round Branding & online presence of clients. Works in the domain of Branding & Website Development
B.Tech	Course KI	COURSE KHOJ - Sushant Ingawale Tejas Shar	Market Place	As EdTech Industry is growing, there are thousands of instructors launching their own courses and as many Courses are available on the internet comparing them and selecting the best course is a tedious task. As of Now, Students are comparing them by going through different course websites investing their time and efforts but still, they are not able to decide which Course to Buy and from which instructor
B.Tech	Bizrocket Your business maker	BIZ ROCKET (UDYOG FACTORY)- Tejas Shar Sushant Ingawale	Service Type	The problem that we identified as worth solving is that people want to start their own business but don't have ideas in the field of their own interest. While taking into consideration certain constraints like time, money, and market.

B.Tech		VEGGIES : Niranjan Wagh Mohit Thakkaer Hemant Bhore	Service Type	veggies is trying to change the way of traditional vegetable store and to provide fresh Vegetable. Want to provide the best customer - consumer service
B.Tech		MANIFESTA : Apurva Pete Atharva Wadpelli	Service Type	We offer to provide service by developing an online platform for planning events on fingertips without any hassle.
B.Tech		MARKETING IEIN-STEIN : Mohit Jadhav	OnlineService Type	We are here to provide a service where we manually manage accounts to ensure targeted, organic, real, and Engaging Followers. Manual Instagram growth service
B.Tech		EZZYPOOL : Raj Dhole Mangesh Bisen	Service	Ezzy Pool is an online platform that provides carpooling services Our service aims to gather people who are traveling to the same destination. As we propose a Vehicle pooling service.
TY		AAR – Mr. Rohit Savant Mr.Atharva Daundkar Mr.Aditya Mashal	Public service	In the current scenario or present day, students , professionals /citizens are facing issues while applying for mandatory documents e.g. domicile, income certificate etc. which leads to frustration. Creating a website which provides a list of documents required for the application process of mandatory documents. Creating a website which provides all list of

				documents required for the application process of mandatory documents
TY		Transecverse - Mr.Somesh Kadam Mr.Rutwik Senta, Mr. Rahul Saha	Block chain/supply chain	For the users who need transparency and authenticity, TRANSECVERSE is providing a user-friendly block chain service which would help them to live a healthy lifestyle, as TRANSECRVERSE aims to establish a secure and healthy network amongst peers and help them to save time as well as money
TY		TAX-Z – Mr. Anugrah Pillai Mr. Pranav Krish-nan Mr.Atharva Vengat-teri	Finance	Users who want easy ITR filling and hassle free documents availability, TAX-Z is offering a tax filing and document compilation software, so that the user is benefited with a stress free mind.
TY		Bloghost – Mr. Devesh Jaiswal Mr. Naman Thate, Mr.Sachin Kolkar	Website service	There is no specific platform where creators can post their blogs as they need to build their website first and that is very time consuming, very few tools are available to make the blog more enhanced and there is also less traffic. where creators will be having tools templates/themes for their blog and for this purpose we have created a team to resolve this problem and to make work easier for creators.

TY		Dukanbazzar – Mr.Pratik Sharma Mr.Lalit Deore	Service sector	To connect rural area people and some of the area of tier 2 and tier 3 cities with retail business and franchises using our website and app. where people will post their problem of unavailability for shops on our website and app. If there is high demand for shops like grocery and food shops in any area then we will assist retail shop owners or future aspirants to set up new shops in that area.
TY		Klla – Mr.Akash Chavan Mr. Shoraon Basak	Website Services	On line Art Galleries with unique art pieces from artist all over the world at one place
TY		Vikiria- Mr. Vishal Godse Miss Sania Wank-hede Miss Kirti Sharma	Health care & tourism	For users who want warmth at low temperature, VIKIRIA is providing a healthcare product that provides long-lasting, self-heating patch so that user is benefited with a healthy lifestyle. Because VIKIRIA aims to be a leading start up for a healthy and fit society, through next-gen innovative products and services.
TY		Dvidh- Mr. Swapnil Matto Mr. Arjun Dhodade Mr.Vinit Samdure	Health Industry	Creating an Interface for People to Share and Learn how to Improve their Mental Health
TY		Watercart – Mr. Mohammad Kaif Mr.Aniket Ghanwat	Service	Online Supply chain of water distribution between customer and water supply

TY		**Effitor** – Mr. Sankalp Bhagat Mr. Pratik Mork-hade Mr. Prasad Bhondave	Automobile & agriculture Sector	We are creating one electronic device which will keep a record of the working time of a machine and provide data to the user. It will also help to maintain the efficiency of that machine .

MIT Academy of Engineering - Alandi, Pune

Computing Facility Center -1

1) 55 Computers Systems are at Installed at Computing Facility Center 1
   Located In D Wing Ground Floor.
   Computer Center is used for Internet Browsing Purpose, conduction of various types of Online Examinations, Co dictionary of various Training Short Technical Programs, STTP, Faculty Development Programs, Conduction of the Campus Placement Drives - Online Aptitude Test etc.

Computing Facility Center -2

2) 60 Computers Systems are at Installed at Computing Facility Center 2
   Computer Center is used for Internet Browsing Purpose.
   Located In D Wing First Floor.(On CRPC Department Floor)
   Computer Center is used for Internet Browsing Purpose, conduction of various types of Online Examinations, Co dictionary of various Training Short Technical Programs, STTP, Faculty Development Programs, Conduction of the Campus Placement Drives - Online Aptitude Test etc.

Both the Facility are equipped with 500 Mbps Internet Lease Line connection.

Computers Centers are having following facilities.

- UPS Backup Facility
- Both Computer Centers are Centrally Air Conditioned
- Network and Internet Connectivity on WIFI as well as on LAN
- Facility of Smartboard / LCD Projector for conducting Training programs.
- Total 135 Computer Systems Configuration as mentioned below.

Dell Pro Max Tower T2 (FCT2250) CTO Base

(24 " Monitor, Ultra 7,16GB,512GB SSD, 2TB SSD,

Nvidia A1000 8GB, WiFi, Win 11 Pro, 4Yr Warranty)

Internet (10)

- **Name of the Internet provider**: Gazon Communications India Pvt Ltd.
- **Available Internet bandwidth**:

  1) 5 GBPS (1:1 BW) Dedicated Lease Line For college Campus.

  2) 500 MBPS (1:1 BW) Dedicated Lease Line For college Campus.

  3) 50 MBPS (1:1 BW) Dedicated Lease Line For Girls Hostel Premises

4) 50 MBPS (1:1 BW) Dedicated Lease Line For Boys Hostel Premises

Institute has a 5 GBPS Internet Lease Line. Internet Connection is accessible to all Faculty Staff and Students after getting authenticated through Radius Server from Sonic Firewall Secured Access. Internet is distributed through Cisco-based Network Switches and WIFI Access Controllers and Access points.

- **Wi-Fi Availability:** YES

  Institute has WIFI connectivity, implemented with Cisco WIFI Controller Units and Grandstream Access Points. Most of the Class Rooms are equipped with WIFI Access points. Institute has a Secured WIFI Internet Access facility available for all the Faculty and Students either on their Smart Phones or on their Laptops.

- **Internet access in labs, classrooms, library and offices of all Departments**:

  Internet connection is available in all the Laboratories and on all Computer Systems. Internet access can either be allowed or blocked as per the requirement in the Laboratories.

  A secured internet browsing facility is available using the Fortinet Firewall. The used device is enterprise edition.

  All the Systems on the Campus are on the Local Area Network. Institute is having WIFI connectivity, implemented with Cisco WIFI Controller Units and Grand Stream Access Points. Most of the Class Rooms are equipped with WIFI Access points. Students are provided with WIFI Access through Secured Authentication.

- **Security arrangements:**

  Institute has Forninet 700G Firewall Installed which takes care of prevention from all types of Intrusion Attacks from outside Network.

  We have Comprehensive/Advanced Gateway Security Suite package that takes care of Gateway AV/Anti-Spyware/Intrusion Prevention/App Control/App Visualization, Content filtering and Secured VPN Access.

  Institute has its own G Suite for Educational Domain from Google Services for Email ID Communication.

Under the Microsoft Licenses, Subscription Scheme Institute has Unlimited Licenses of MS Office 365 for Faculty and Students.

IT Infrastructure – MIT Academy of Engineering – Alandi, Pune

No.	Description	Details
1)	Total Number of Computer Systems in the Campus	1800
2)	Total Number of Computer Systems Computer Center 1	55
3)	Total Number of Computer Systems Computer Center 2	80
4)	Internet Lease Line Connectivity – MITAOE Campus From Gazon Communications India Ltd. Internet Connectivity with 30 Usable IP Address Pool IP Address Pool 43.227.20.32 / 27 IP Address: 43.227.20.32 Network Address: 43.227.20.32 Usable Host IP Range: 43.227.20.33 - 43.227.20.62	Speed 5 Gbps 1:1 BW
5)	Internet Lease Line Connectivity – MITAOE Girls Hostel Campus From Gazon Communications India Ltd.	Speed 50 Mbps 1:1 BW
6)	Internet Lease Line Connectivity – MITAOE Boys Hostel Campus From Gazon Communications India Ltd.	Speed 50 Mbps 1:1 BW
7)	Secured Internet Access distribution through Firewall	Fortinet 700 G Firewall
8)	Smart Boards Institute has 4 X Softlogic Make – 86 Inches Interactive Flat Panel Smart Boards Institute has 7 X Benq Make – 65 Inches Interactive Flat Panel Smart Boards Institute has 2 X Benq Make – 86 Inches Interactive Flat Panel Smart Boards	Benq & Softlogic Make Smart Boards Total 13
9)	E Mail Facility through G Suite Workspace	G Suite Platform
10)	LMS Tools – Online Moodle Server	moodle.mitaoe.ac.in
11)	Microsoft Campus Licenses Office 365 & MS Teams	msteams.mitaoe.ac.in
12)	MATLAB Campus wide Licenses Master License 31363365 | MIT Academy of Engineering Pune License 40737736 | Academic | Total Headcount | Annual CWSSMS Campus Wide Suite - Software Maintenance Service (01/11/2024 - 31/10/2025)	Campus Wide Suite - Software Maintenance Service (01/11/2024 - 31/10/2025)

Microsoft 365 admin center

https://admin.microsoft.com/Adminportal/Home#/licenses

Name ↑	Available licenses	Assigned licenses
Microsoft 365 A3 for faculty	68	12/80
Microsoft 365 A3 for students use benefit	2840	0/2840
Microsoft 365 A5 without Audio Conferencing for faculty	20	0/20
Microsoft 365 A5 without Audio Conferencing for stude...	440	0/440
Microsoft Copilot Studio Viral Trial	9996	4/10000
Microsoft Fabric (Free)	999800	200
Microsoft Power Apps for Developer	9991	9/10000
Microsoft Power Apps Plan 2 Trial	9994	6/10000
Microsoft Power Automate Free	9154	846/10000
Office 365 A1 for faculty	499502	498
Office 365 A1 for students	992560	7440
Teams Premium (for Departments)	0	5/5

15 J Soft Skill Development Facilities

Short Description of Skill Development Course (Credit: 2, Total: 75 Marks)

The skill development component focuses on enhancing leadership, communication, creative writing, time management, decision-making, interpersonal skills, and emotional intelligence through practical, activity-based sessions. Students participate in group discussions, debates, presentations, role plays, scenario-based tasks, creative writing, and social projects to build these essential soft skills. The module also includes verbal, reasoning, and aptitude training covering grammar, vocabulary, comprehension, arithmetic, and logical ability to strengthen employability readiness. Practical sessions conclude with a career and aptitude-based final assessment.

Skill development training is handled by external trainers appointed through the Gyanteerth agency.

Total number of Second Year students enrolled: 1345 (across Soft, AIML, IT, COMP, MECH, ENTC, CIVIL, CHEMICAL, DATA SCIENCE).

Soft Skill Evaluation is conducted through activities facilitated by external trainers.

BTECHGURU Test Series is conducted every weekend for continuous assessment.

AMCAT (Aspiring Minds platform) is used for final skill-based proctored assessment based on course content.

Coordinator : Dr. Mayur Kumar Patil, Chemical Engineering

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF COMPUTER ENGINEERING	W. E. F	:	2024-2025
SECOND YEAR BACHELOR OF TECHNOLOGY (COMPUTER ENGINEERING)	RELEASE DATE	:	01/07/2024
	REVISION NO.	:	2.0 (NEP)

SEMESTER: III (COMPUTER ENGINEERING)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
			HOUR/WEEK			THEORY			PRACT		TOTAL	
TYPE	CODE	NAME	TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2304212T	Data Structures	3	-	-	30	20	50	-	-	100	3
PCC	2304214L	Programming Lab	-	4	-	-	-	-	35	40	75	2
PCC	2304221T	Computer Organization & Architecture	1	-	-	15	-	20	-	-	35	1
	2304221L	Computer Organization & Architecture Lab	-	2	-	-	-	-	20	20	40	1
PCC	2304218T	Computer Graphics	2	-	-	15	20	40	-	-	75	2
	2304218L	Computer Graphics Lab	-	2	-	-	-	-	20	30	50	1
VSEC	2304261L	Problem Solving Using Object Oriented Programming (C++)	-	4	-	-	-	-	35	40	75	2
	2304262L	Problem Solving Using Object Oriented Programming (Java)										
HSSM VEC	2301287	Universal Human Values-II	1	4	-	-	-	25	-	75	100	3
HSSM MEC	2301276	Entrepreneurship Skills	1	2	-	-	-	25	20	30	75	2
OE	230125XT	Applied Mathematics	3	-	-	30	20	50	-	-	100	3
	*OE List	Open Elective Course										
	230125XL	Applied Mathematics Lab	-	2	-	-	-	-	20	30	50	1
	*OE List	Open Elective Course Lab										
ELC PRJ	2304291L	Project Design	-	2	-	-	-	-	20	30	50	1
TOTAL			11	22	-						825	22

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF COMPUTER ENGINEERING	W. E. F	:	2024-2025
SECOND YEAR BACHELOR OF TECHNOLOGY (COMPUTER ENGINEERING)	RELEASE DATE	:	01/07/2024
	REVISION NO.	:	2.0 (NEP)

SEMESTER: IV (COMPUTER ENGINEERING)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	HOUR/WEEK			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2304219T	Advanced Data Structures	2	-	-	15	20	40	-	-	75	2
	2304219L	Advanced Data Structures Lab	-	2	-	-	-	-	20	30	50	1
PCC	2304216T	Database Management System	3	-	-	30	20	50	-	-	100	3
	2304216L	Database Management System Lab	-	2	-	-	-	-	20	30	50	1
PCC	2304220T	Theory of Computation	3	-	-	30	20	50	-	-	100	3
VSEC	2304268L	Object Oriented Programming (Core Java)	-	4	-	-	-	-	35	40	75	2
	2304269L	Enterprise Application Development (Advanced Java)										
MDM	*MDM List	MDM Course-I	2	-	-	15	20	40	-	-	75	2
	*MDM List	MDM Course-I Lab	-	2	-	-	-	-	20	30	50	1
OE	23BD251L	Prototyping	-	4	-	-	-	-	35	40	75	2
	*OE List	Open Elective Course	2	-	-	35		40	-	-		
HSSM VEC	2301286T	Environmental Science	2	-	-	35	-	40	-	-	75	2
ELC PRJ	2304292L	Project Implementation	-	2	-	-	-	-	20	30	50	1
ELC SI	2304296L	Internship (Life And Soft Skills)	-	-	-	-	-	-	-	75	75	2
Audit	2301281A	Indian Constitution	1	-	-	-	-	-	-	-	Audit	
TOTAL			**15**	**16**	**-**						**850**	**22**

*Two Credit Internships need to be completed after Completion of the Second Year.

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (REVISION 2023)		
SCHOOL OF COMPUTER ENGINEERING	W. E. F	:	2025-2026
THIRD YEAR BACHELOR OF TECHNOLOGY (COMPUTER ENGINEERING)	RELEASE DATE	:	01/07/2025
	REVISION NO.	:	2.0 (NEP)

SEMESTER: V (COMPUTER ENGINEERING)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	HOUR/WEEK			THEORY			PRACT/TUT		TOTAL	
			L	P	T	IA	MSE	ESE	CA	D/P		
PCC	2304311T	Operating Systems	3	-	-	30	20	50	-	-	100	3
	2304311L	Operating Systems Lab	-	2	-	-	-	-	20	30	50	1
PCC	2304312T	Computer Networks	3	-	-	30	20	50	-	-	100	3
	2304312L	Computer Networks Lab	-	2	-	-	-	-	20	30	50	1
PEC	2304321T	Exploratory Data Analytics	3	-	-	30	20	50	-	-	100	3
	2304322T	Artificial Intelligence Machine Learning										
	2304323T	Cloud Computing Foundation										
	2304324T	Cryptography and Information Security										
	2304321L	Exploratory Data Analytics Lab	-	2	-	-	-	-	20	30	50	1
	2304322L	Artificial Intelligence Machine Learning Lab										
	2304323L	Cloud Computing Foundation Lab										
	2304324L	Cryptography and Information Security Lab										
VSEC	2304361L	Linux Administration-I	-	4	-	-	-	-	35	40	75	2
	2304362L	Web Technology										
	2304363L	Mobile Application Development										
	2304364L	UI/UX Design										
MDM	*MDM List	Multi Disciplinary Minor Course-II	2	-	-	15	20	40	-	-	75	2
	*MDM List	Multi Disciplinary Minor Course-II Lab	-	2	-	-	-	-	20	30	50	1
ELC PRJ	2304391L	Major Project - I	-	4	-	-	-	-	35	40	75	2
ELC SI	2304396L	Summer Internship (Technical)	-	-	-	-	-	-	-	75	75	2
TOTAL			11	16	-						800	21

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (REVISION 2023)		
SCHOOL OF COMPUTER ENGINEERING	W. E. F	:	2025-2026
THIRD YEAR BACHELOR OF TECHNOLOGY (COMPUTER ENGINEERING)	RELEASE DATE	:	01/07/2025
	REVISION NO.	:	2.0 (NEP)

SEMESTER: VI (COMPUTER ENGINEERING)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
			HOUR/WEEK			THEORY			PRACT		TOTAL	
TYPE	CODE	NAME	L	P	T	IA	MSE	ESE	CA	D/P		
PCC	2304313T	Software Engineering	3	-	-	30	20	50	-	-	100	3
	2304313L	Software Engineering Lab	-	2	-	-	-	-	20	30	50	1
PCC	2304314T	Design & Analysis of Algorithms	3	-	-	30	20	50	-	-	100	3
	2304314L	Design & Analysis of Algorithms Lab	-	2	-	-	-	-	20	30	50	1
PEC	2304326T	Predictive Analytics	3	-	-	30	20	50	-	-	100	3
	2304327T	Deep Learning										
	2304328T	Cloud Native Application Development										
	2304329T	Cyber Security & Forensics										
	2304326L	Predictive Analytics Lab	-	2	-	-	-	-	20	30	50	1
	2304327L	Deep Learning Lab										
	2304328L	Cloud Native Application Development Lab										
	2304329L	Cyber Security & Forensics Lab										
VSEC	2304366L	Linux Administration-II	-	4	-	-	-	-	35	40	75	2
	2304367L	Cloud Services										
	2304368L	Practitioners's Approach to AI										
	2304369L	Web and Desktop Application Development										
	2304370L	Natural Language Processing										
MDM	*MDM List	Multi Disciplinary Minor Course-III	2	-	-	15	20	40	-	-	75	2
	*MDM List	Multi Disciplinary Minor Course-III Lab	-	2	-	-	-	-	20	30	50	1
HSSM AEC	2301371L	Employability and Career Development	-	4	-	-	-	-	35	40	75	2
ELC PRJ	2304392L	Major Project - II	-	4	-	-	-	-	35	40	75	2
TOTAL			11	20	-						800	21

*Four Credit Internship needs to be completed after Completion of the Third Year

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF COMPUTER ENGINEERING	W. E. F	:	2026-2027
FINAL YEAR BACHELOR OF TECHNOLOGY (COMPUTER ENGINEERING)	RELEASE DATE	:	01/07/2026
	REVISION NO.	:	2.0 (NEP)

SEMESTER: VII (PART A)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
			HOUR/WEEK			THEORY			PRACT		TOTAL	
TYPE	CODE	NAME	TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2304411T	System Design	4	-	-	60	-	90	-	-	150	4
PEC	2304421T	Big Data Analytics	3	-	-	40	-	60	-	-	100	3
	2304422T	Generative AI Applications										
	2304423T	Cloud Native DevOps										
	2304424T	Ethical Hacking & Cyber Laws										
	2304421L	Big Data Analytics Lab	-	2	-	-	-	-	20	30	50	1
	2304422L	Generative AI Applications Lab										
	2304423L	Cloud Native DevOps Lab										
	2304424L	Ethical Hacking & Cyber Laws Lab										
MDM	*MDM List	Multidisciplinary Minor Course-IV	2	-	-	35	-	40	-	-	75	2
HSSM MEC	2304476T	Project Management	2	-	-	35	-	40	-	-	75	2
ELC PRJ	2304491L	Major Project - III	-	4	-	-	-	-	35	40	75	2
ELC PRJ	2304492T	Research Methodology	2	-	-	35	-	40	-	-	75	2
ELC SI	2304496L	Summer Internship (Technical)	-	-	-	-	-	-	-	150	150	4
TOTAL			**13**	**6**	**-**						**750**	**20**

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF COMPUTER ENGINEERING	W. E. F	:	2026-2027
FINAL YEAR BACHELOR OF TECHNOLOGY (COMPUTER ENGINEERING)	RELEASE DATE	:	01/07/2026
	REVISION NO.	:	2.0 (NEP)

SEMESTER: VIII (PART A)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	HOUR/WEEK			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2304412T	Cyber Security	4	-	-	60	-	90	-	-	150	4
PEC	230442XT	Program Elective Course	3	-	-	40	-	60	-	-	100	3
	2304SWXX	SWAYAM Course*	-	-	-	25	-	75	-	-		
MDM	*MDM List	MDM Course-V	3	-	-	40	-	60	-	-	100	3
	23XXSWXX	SWAYAM Course (MDM)*	-	-	-	25		75	-	-		
OE	2301451L	Professional Certification Course*	-	4	-	-	-	-	35	40	75	2
ELC SI	2304497L	Semester-Long Internship	-	-	-	-	-	-	150	150	300	8
	2304498L	Student Outreach Program	-	-	-	-	-	-				
	2304493L	Capstone Portfolio	-	-	-	-	-	-				
TOTAL			10	4							725	20

*Credits earned in advance through a credit transfer scheme

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF COMPUTER ENGINEERING	W. E. F	:	2026-2027
FINAL YEAR BACHELOR OF TECHNOLOGY (COMPUTER ENGINEERING)	RELEASE DATE	:	01/07/2026
	REVISION NO.	:	2.0 (NEP)

SEMESTER: VII (PART B)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	HOUR/WEEK			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2304411T	System Design	4	-	-	60	-	90	-	-	150	4
MDM	*MDM List	Multidisciplinary Minor Course-IV	2	-	-	35	-	40	-	-	75	2
ELC PRJ	2304491L	Major Project - III	-	4	-	-	-	-	35	40	75	2
ELC SI	2304499L	Industry Practicum	-	-	-	-	-	-	150	150	300	8
ELC SI	2304496L	Summer Internship (Technical)	-	-	-	-	-	-	-	150	150	4
TOTAL			**6**	**4**	**-**						**750**	**20**

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF COMPUTER ENGINEERING	W. E. F	:	2026-2027
FINAL YEAR BACHELOR OF TECHNOLOGY (COMPUTER ENGINEERING)	RELEASE DATE	:	01/07/2026
	REVISION NO.	:	2.0 (NEP)

SEMESTER: VIII (PART B)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	HOUR/WEEK			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2304412T	Cyber Security	4	-	-	60	-	90	-	-	150	4
PEC	230442XT	Program Elective Course	3	-	-	40	-	60	-	-	100	3
	2304SWXX	SWAYAM Course* (PEC)	-	-	-	25	-	75	-	-		
MDM	*MDM List	MDM Course-V	3	-	-	40	-	60	-	-	100	3
	23XXSWXX	SWAYAM Course* (MDM)	-	-	-	25		75	-	-		
OE	2301451L	Professional Certification Course*	-	4	-	-	-	-	35	40	75	2
ELC SI	2304497L	Semester-Long Internship	-	-	-	-	-	-	150	150	300	8
	2304498L	Student Outreach Program	-	-	-	-	-	-				
	2304493L	Capstone Portfolio	-	-	-	-	-	-				
TOTAL			10	4							725	20

*Credits earned in advance through a credit transfer scheme

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2024(2.1))		
SCHOOL OF COMPUTER ENGINEERING	W. E. F.	:	2024-2025
FIRST YEAR MASTER OF TECHNOLOGY	RELEASE DATE	:	29/07/2024
	REVISION NO.	:	2.1 (NEP)

SEMESTER-I (COMPUTER ENGINEERING)												
COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	HOURS/WEEK			THEORY			PRACT/ TUT		TOTAL	
			L	P	T	IA	MSE	ESE	CA	D/P		
PCC	2304511T	Modern Technologies	3	-	-	40	-	60	-	-	100	3
	2304511L	Modern Technologies Laboratory	-	2	-	-	-	-	20	30	50	1
PCC	2304512T	Cloud and Blockchain Security	3	-	-	40	-	60	-	-	100	3
	2304512L	Cloud and Blockchain Security Laboratory	-	2	-	-	-	-	20	30	50	1
AEC	2304571T	Research Methodology	3	-	-	40	-	60	-	-	100	3
MEC	2304576T	Organization Management and Information System	3	-	1	40	-	60	20	30	150	4
OE	2301551T	Computing and Higher Mathematics	3	-	1	40	-	60	20	30	150	4
TOTAL			15	4	2						700	19

MIT Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2024(2.1))		
SCHOOL OF COMPUTER ENGINEERING	W. E. F.	:	2024-2025
FIRST YEAR MASTER OF TECHNOLOGY	RELEASE DATE	:	29/07/2024
	REVISION NO.	:	2.0 (NEP)

SEMESTER-II (COMPUTER ENGINEERING)												
COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	HOURS/WEEK			THEORY			PRACT/ TUT		TOTAL	
			L	P	T	IA	MSE	ESE	CA	D/P		
PCC	2304513T	IoT Technology and Applications	3	-	-	40	-	60	-	-	100	3
	2304513L	IoT Technology and Applications Laboratory	-	2	-	-	-	-	20	30	50	1
PCC	2304514T	Machine Learning	3	-	-	40	-	60	-	-	100	3
	2304514L	Machine Learning Laboratory	-	2	-	-	-	-	20	30	50	1
PCC	2304515T	Cloud Application Development and Management	3	-	-	40	-	60	-	-	100	3
	2304515L	Cloud Application Development and Management Laboratory	-	2	-	-	-	-	20	30	50	1
AEC	2309571T	Technical Writing	3	-	-	40	-	60	-	-	100	3
ELC PRJ	2304591L	Project Work-I	-	12	-	-	-	-	100	100	200	6
TOTAL			12	18	-						750	21

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2024(2.1))	
SCHOOL OF COMPUTER ENGINEERING	W.E.F	2025-2026
SECOND YEAR MASTER OF TECHNOLOGY	RELEASE DATE	01/07/2025
	REVISION NO.	2.1 (NEP)

SEMESTER-III (COMPUTER ENGINEERING)												
COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	HOURS/WEEK			THEORY			PRACT/TUT		TOTAL	
			L	P	T	IA	MSE	ESE	CA	D/P		
PEC1	2304621T	Information Retrieval	3	-	-	40	-	60	-	-	100	3
	2304622T	Computer Vision										
	2304623T	Network Security Techniques										
PEC2	2304625T	Big Data Analytics	3	-	-	40	-	60	-	-	100	3
	2304626T	Business Intelligence										
	2304627T	Ad-hoc Wireless Network										
ELC PRJ	2304691L	Project Work-II	-	24	-	-	-	-	200	200	400	12
TOTAL			6	24	-						600	18

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2024(2.1))	
SCHOOL OF COMPUTER ENGINEERING	W.E.F	2025-2026
SECOND YEAR MASTER OF TECHNOLOGY	RELEASE DATE	01/07/2025
	REVISION NO.	2.1 (NEP)

SEMESTER-IV (COMPUTER ENGINEERING)												
COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	HOURS/WEEK			THEORY			PRACT/ TUT		TOTAL	
			L	P	T	IA	MSE	ESE	CA	D/ P		
ELC PRJ	2304692L	Project Work-III	-	32	-	-	-	-	250	300	550	16
ELC SI	2304696L	Internship Program	-	-	-	-	-	-	-	200	200	6
TOTAL			-	32	-						600	22

MIT | Academy of Engineering

(An Autonomous Institute Affiliated to Savitribai [illegible] Pune University)

Alandi (D), Pune - 412 105

DEPARTMENT OF COMPUTER ENGINEERING

DEPARTMENT ACADEMIC CALENDER

ACADEMIC YEAR : 2025-2026

SEMESTER : III

W.E.F : 7/28/2025

JULY	ACTIVITY	AUG	ACTIVITY	SEPT	ACTIVITY	OCT	ACTIVITY	NOV	ACTIVITY	DEC	ACTIVITY
1		1		1		1	SY Mid Sesmester Exams, Monthly Class Attendance Report	1		1	Practical Exams
2		2		2	Monthly Class Attendance Report	2	Gandhi Jayanti/ Dasara	2		2	
3		3		3		3	SY Mid Sesmester Exams	3		3	SY Project Exam
4		4		4		4		4		4	Practical Exams
5		5		5	Id-E-Milad	5		5		5	
6	Moharum	6		6	Anant Chaturthi/Id-E-Milad	6	Provisional Detention List	6	Guest Lecture / Expert Session / Student Centric Activity : COA	6	
7		7		7		7		7	Industry Visit	7	
8		8		8		8		8		8	Odd Sem End Sem Exams
9		9		9		9		9		9	
10		10		10		10		10		10	
11		11		11		11	Parent Teacher Meet	11	Academic Audit	11	
12		12		12	SY Project Review I	12		12		12	
13		13		13		13		13		13	
14		14	Mentor Meeting	14		14		14		14	
15		15	Independence Day	15		15	Mentor Meeting	15	Teaching End	15	
16		16		16	Mentor Meeting	16	Guest Lecture / Expert Session / Student Centric Activity : Data Structures	16		16	
17		17		17		17	SY Project Review II	17	Alandi Yatra	17	
18		18		18		18		18	Monthly Class Attendance Report, MakeUp/Remedial Sessions/ Preparation Leave	18	Term End
19		19		19	Guest Lecture: Computer Graphics	19		19	MakeUp/Remedial Sessions/ Preparation Leave , Final Detention	19	
20		20		20		20	Non Instructional Days	20	Practical Exams	20	
21		21		21		21		21		21	
22		22		22		22		22		22	
23	SY Orientation	23		23		23		23		23	
24		24		24		24		24	Practical Exams	24	
25		25		25		25		25		25	Christmas
26		26		26		26		26		26	
27		27	Ganesh Chaturthi	27		27		27		27	
28	Commencement of Term/ Value Addition	28	Student's Feedback	28		28		28		28	
29	PreCourse Survey	29	Expert Session: Industry Connect: Java for the Real World	29	SY Mid Sesmester Exams	29		29		29	
30		30		30		30		30		30	
31		31		31		31		31	Practical Exams	31	

CLASS COORDINATOR 24-7-25

TIME TABLE COORDINATOR 24/7/25

HOD 24/7/25

NOTE: 1) Value-addition-related courses scheduled between 28 July and 31 August 2025

2) Dates planned for Guest Lecture for SY Btech , Industrial visit, ASG, co-curicular and extra-curicular activity, Parents meeting are tentative. These activities are planned as per the term.

MIT Academy of Engineering

Alandi (D), Pune - 412 105

DEPARTMENT OF COMPUTER ENGINEERING

SCHOOL ACADEMIC CALENDAR

ACADEMIC YEAR : 2025-2026

SEMESTER : VII

W.E.F : 7/28/2025

JUL	ACTIVITY	AUG	ACTIVITY	SEP	ACTIVITY	OCT	ACTIVITY	NOV	ACTIVITY	DEC	ACTIVITY
1		1		1		1		1		1	Practical Exam
2		2		2		2	Gandhi Jayanti, Dasara	2		2	
3		3		3		3		3		3	TY Project Examination,
4		4		4		4		4		4	
5		5		5	Id-E-Milad	5		5		5	
6	Mohurum	6		6	Anant Chaturthi	6	Provisional Detention List	6	Guest Lecture/ Workshop/ Expert Talk	6	
7		7		7		7		7		7	
8		8		8		8		8		8	Odd Sem End Exam
9		9		9		9		9		9	
10		10		10		10	TY Project Review II	10		10	
11		11		11		11	Parents Meet	11	Academic Audit	11	
12		12		12		12		12		12	
13		13		13		13		13		13	
14		14	Mentor Meeting	14		14		14	Industry visit	14	
15		15	Independence Day	15		15	Industry visit	15	Teaching End	15	Odd Sem End Exam
16		16		16		16		16		16	
17		17		17		17		17	Alandi Yatra	17	
18		18		18	Third Year BTech Mid Sem Exam	18		18	Make-up / Remedial Session/Preparatory Leave	18	Odd Sem End Exam, Term End
19		19		19		19		19	Make-up / Remedial Session/ Preparatory Leave, Final Detention	19	
20		20		20		20		20		20	
21		21		21		21		21	Practical Exam	21	
22		22	Guest Lecture/ Workshop/ Expert Talk	22		22	Non Instructional	22		22	
23		23		23		23		23		23	
24	Third Year BTech Orrientation Program	24		24		24		24		24	
25		25		25	Mentor Meeting	25		25	Practical Exam	25	Christmas
26		26		26	Guest Lecture/Workshop/Expert Talk	26		26		26	
27		27	Ganesh Chaturthi	27		27		27		27	
28	Commencement of Term	28	Student's Feedback	28		28		28	MDM Practical Exam	28	
29	Precourse Survey	29	TY Project Review I	29		29	Guest Lecture/ Workshop/ Expert Talk	29	Practical Exam	29	
30		30	Monthly Class Attendance Report	30	Monthly Class Attendance Report	30		30		30	
31		31		31		31	Monthly Class Attendance Report	31	Practical Exam	31	Result Declaration

Note : 1) Value-addition-related courses scheduled between 28 July and 31 August 2025

2) Dates planned for Guest Lecture for SY Btech , Industrial visit, ASG, co-curicular and extra-curicular activity, Parents meeting are tentative. These activities are planned under the term.

CLASS COORDINATOR

TIME TABLE COORDINATOR

HOD (COMPUTER ENGINEERING)

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)
Alandi (D), Pune - 412 105

DEPARTMENT OF COMPUTER ENGINEERING

SCHOOL ACADEMIC CALENDAR

ACADEMIC YEAR	:	2025-2026
SEMESTER	:	VII
W.E.F	:	7/28/2025

JUL	ACTIVITY	AUG	ACTIVITY	SEP	ACTIVITY	OCT	ACTIVITY	NOV	ACTIVITY	DEC	ACTIVITY
1		1		1		1		1		1	Practical Exam
2		2		2		2	Gandhi Jayanti, Dasara	2		2	
3		3		3		3	Final Year BTech Project Review-II	3		3	
4		4		4		4		4		4	
5		5		5	Id-E-Milad	5		5		5	Final Year BTech Project Exam
6	Mohurum	6		6	Anant Chaturthi	6	Provisional Detention List	6	Guest Lecture/ Workshop/ Expert Talk	6	
7		7		7		7		7		7	
8		8		8		8		8		8	Odd Sem End Exam
9		9		9		9		9		9	
10		10		10	Mentor Meeting	10		10		10	
11		11		11		11	Parents Meet	11	Academic Audit	11	
12		12		12		12		12		12	
13		13		13		13		13		13	
14		14	Mentor Meeting	14		14		14		14	
15		15	Independence Day	15	Final Year BTech Mid Sem Exam	15	Mentor Meeting	15	Teaching End	15	Odd Sem End Exam
16		16		16		16	Guest Lecture/ Workshop/ Expert Talk	16		16	
17		17		17		17		17	Alandi Yatra	17	
18		18	Guest Lecture/ Workshop/ Expert Talk	18		18		18	Make-up / Remedial Session/Preparatory Leave	18	Odd Sem End Exam, Term End
19		19		19		19		19	Make-up / Remedial Session/ Preparatory Leave, Final Detention	19	
20		20		20		20	Non Instructional	20	Practical Exam	20	
21		21		21		21		21		21	
22		22	Final Year BTech Project Review-I	22		22		22		22	
23		23		23		23		23		23	
24	Final Year BTech Orrientation Program	24		24		24		24	Practical Exam	24	
25		25		25		25		25		25	Christmas
26		26		26		26		26		26	
27		27	Ganesh Chaturthi	27	Guest Lecture/Workshop/Expert Talk	27		27		27	
28	Commencement of Term	28	Student's Feedback	28		28		28		28	
29	Precourse Survey	29	Monthly Class Attendance Report	29		29		29		29	
30		30		30	Monthly Class Attendance Report	30		30		30	
31		31		31		31	Monthly Class Attendance Report	31	Practical Exam	31	Result Declaration

CLASS COORDINATOR
24/07/2025

TIME TABLE COORDINATOR
24/7/25

HOD (COMPUTER ENGINEERING)
24/7/25

MIT | Academy of Engineering

(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

INSTITUTIONAL ACADEMIC CALENDAR

First Year M.Tech (Term-I)

2025-2026

August 2025						
S	M	T	W	T	F	S
27	28	29	30	31	1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31	1	2	3	4	5	6

September 2025						
S	M	T	W	T	F	S
31	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	1	2	3	4
5	6	7	8	9	10	11

October 2025						
S	M	T	W	T	F	S
28	29	30	1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	1
2	3	4	5	6	7	8

November 2025						
S	M	T	W	T	F	S
26	27	28	29	30	31	1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	1	2	3	4	5	6

December 2025						
S	M	T	W	T	F	S
30	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31	1	2	3
4	5	6	7	8	9	10

January 2026						
S	M	T	W	T	F	S
28	29	30	31	1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31
1	2	3	4	5	6	7

Total Instructional Days : 112 Days

Commencement of Term:	8 SEP	Teaching End:	26 DEC	Commencement of Term II:	12 JAN	Anant Chaturthi / iD E MILAD:	6 SEP
Student's Feedback:	6 OCT	Practical Exams:	29 DEC to 2 JAN	Independence Day:	15 AUG	GANDHI JAYANTI :	2 OCT
Student's Feedback:	22 DEC	Term End (21 weeks):	10 JAN	Ganesh Chaturthi:	27 AUG	Dasara:	2 OCT
Provisional Detention List:	5 DEC	End Semester Exams:	5 JAN to 10 JAN	Id-E-Milad	5 SEP	Alandi Yatra:	17 NOV
Final Detention:	26 DEC	Result Declaration:	23 JAN			Christmass:	25 DEC
Internal Academic Audit	14 NOV	Non-Instructional	20 OCT to 25 OCT			Republic day	26 JAN

Proposed By,
Dr. Navnath D. Kale and Dr. Shreekant Patil
PG Coordinators

Recommended By,
Dr. Sunita Barve
Deputy Director Academics and Research

Mrs. Ranjana Badre
Controller of Examination

Approved By,
Director

MIT | Academy of Engineering

(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

INSTITUTIONAL ACADEMIC CALENDAR

Second Year M.Tech (Term I)

2025-2026

July 2025							
S	M	T	W	T	F	S	
29	30	1	2	3	4	5	
6	7	8	9	10	11	12	
13	14	15	16	17	18	19	
20	21	22	23	24	25	26	
27	28	29	30	31	1	2	
3	4	5	6	7	8	9	4

August 2025							
S	M	T	W	T	F	S	
27	28	29	30	31	1	2	
3	4	5	6	7	8	9	
10	11	12	13	14	15	16	
17	18	19	20	21	22	23	
24	25	26	27	28	29	30	
31	1	2	3	4	5	6	24 18

September 2025							
S	M	T	W	T	F	S	
31	1	2	3	4	5	6	
7	8	9	10	11	12	13	
14	15	16	17	18	19	20	
21	22	23	24	25	26	27	
28	29	30	1	2	3	4	
5	6	7	8	9	10	11	

October 2025							
S	M	T	W	T	F	S	
28	29	30	1	2	3	4	
5	6	7	8	9	10	11	
12	13	14	15	16	17	18	
19	20	21	22	23	24	25	
26	27	28	29	30	31	1	
2	3	4	5	6	7	8	20

November 2025							
S	M	T	W	T	F	S	
26	27	28	29	30	31	1	
2	3	4	5	6	7	8	
9	10	11	12	13	14	15	
16	17	18	19	20	21	22	
23	24	25	26	27	28	29	
30	1	2	3	4	5	6	24 16

December 2025							
S	M	T	W	T	F	S	
30	1	2	3	4	5	6	
7	8	9	10	11	12	13	
14	15	16	17	18	19	20	
21	22	23	24	25	26	27	
28	29	30	31	1	2	3	
4	5	6	7	8	9	10	

Value Addition 28th JUL to 31st AUG 2025

Summer Internship Duration: 2 JUN to 26 JUL 2025
Summer Term Duration: 1 JUL to 26 JUL 2025

Total Weeks: 21 WEEKS
Total Instructional Days : 106 DAYS

Commencement of Term:	28 JUL	Makeup sessions	17 NOV	to	19 NOV	Term End (21 weeks):		12 DEC	Holidays
Student's Feedback-1:	28 AUG	Odd End Sem Exams:	8 DEC	to	11 DEC	Result Declaration:		31 DEC	Moharum: 6 JUL
SY Project Review I:	12 SEP	DRC/RRC/IPR Presentation	13 NOV	to	14 NOV	Commencement of Term :		5 JAN	Independence Day: 15 AUG
Project Technical Writing Review II:	26 SEP	Practical Exam:	24 NOV	to	28 NOV	Academic Audit	10 NOV to	30 NOV	Ganesh Chaturthi: 27 AUG
SY Project Review III:	17 OCT	Student Feedback-2:			15 NOV	Re Exam (Odd Sem) Registration	5 JAN to	8 JAN	Id-E-Milad 5 SEP
Provisional Detention List:	6 OCT	SY Project Examination:			12 DEC	Re-Exam Odd Sem	12 JAN to	17 JAN	Anant Chaturthi / iD E MILAD: 6 SEP
Final Detention:	19 NOV					Re Exam Result Declaration		30 JAN	GANDHI JAYANTI : 2 OCT
Teaching End:	15 NOV					Non Instructional Days (Diwali	20 OCT to	25 OCT	Dasara: 2 OCT
									Alandi Yatra: 17 NOV
									Christmass: 25 DEC

Proposed By,
Dr. Navnath Kale & Dr. Shreekant Patil
PG Coordinators

Recommended By,
Dr. Sunita Barve,
Deputy Director Academics and Research

Mrs. Ranjana Badre
Controller of Examination

Approved By,
Director

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)
Alandi (D), Pune - 412105
DEPARTMENT OF COMPUTER ENGINEERING

ACADEMIC LOAD DISTRIBUTION

ACADEMIC YEAR: 2025-26 | TERM: I | DATE: 03-07-25

Sl. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept (Name)	Class	Division	Semester	TH	PR/TU	Total	Load (%)	
												Own Dept	Other Dept/ FY
1	Dr. Pramod. D. Ganjewar	Associate Professor & Head CE	2304212T	Data Structures	CE	SY B Tech	A	III	3	0	13	100%	0%
			2304214L	Programming Lab	CE	SY B Tech	A	III	0	10			
2	Dr. Shitalkumar. A. Jain	Professor & Deputy Director CR	2304312	Computer Networks	CE	TY B Tech	A	V	3	4	7	100%	0%
3	Dr. Sunita. S .Barve	Professor & Deputy Director AR	2304322	Artificial Intelligence & Machine Learning (TY PEC)	CE	TY B Tech	AIML PEC	V	3	4	9	78%	22%
			2311331	Artificial Intelligence & Machine Learning (TY MDM)	CSE (AIML)	TY B Tech	AIML MDM	I	0	2			
4	Dr. Rajeshwari Goudar	Professor	2304212T	Data Structures	CE	SY B Tech	C	III	3	0	13	100%	0%
			2304214L	Programming Lab	CE	SY B Tech	C	III	0	10			
5	Mrs. Ranjana R. Badre	Associate Professor & COE	2304212T	Data Structures	CE	SY B Tech	B	III	3	0	11	100%	0%
			2304214L	Programming Lab	CE	SY B Tech	B	III	0	8			
6	Dr. Vaishali. C. Wangikar	Associate Professor & Head CSE (DS)	2304321	Exploratory Data Analytics (PEC)	CE	TY B Tech	EDA PEC	V	3	4	13	100%	0%
			2304101	Foundation of Computing	SHES	FY B Tech	A	I	0	6			
7	Dr. Manish B. Giri	Associate Professor & Head CE(SE)	2304312	Computer Networks	CE	TY B Tech	B	V	3	6	13	69%	31%
			23BD251	Prototyping	CE (SE)	SY B Tech	A	III	0	4			

MIT ACADEMY OF ENGINEERING School of Computer Engg.

	ne of Faculty	Designation	Course Code	Course Name	Course Offered to Dept (Name)	Class	Division	Semester	TH	PR/TU	Total	Load (%)	
												Own Dept	Other Dept/ FY
8	Dr. Minakshi N. Vharkate	Associate Professor	2304212T	Data Structures	CE	SY B Tech	D	III	3	0	15	100%	0%
			2304214L	Programming Lab	CE	SY B Tech	D	III	0	12			
9	Dr. Sandeep D. Pande	Associate Professor	2304221	Computer Organization & Architecture	CE	SY B Tech	A,B	III	2	12	15	100%	0%
			2304571	Research Methodology	CE	M Tech	A	I	3	0			
10	Mrs. Mayura A. kulkarni	Senior Assistant Professor	2310218T	Computer Graphics	CE (SE)	SY B Tech	D,E	III	0	2	18	89%	11%
			2304218T	Computer Graphics	CE	SY B Tech	D,E	III	2	14			
11	Mr. Amar H. More	Senior Assistant Professor	2304323	Cloud Computing Foundation (PEC)	CE	TY B Tech	A	V	3	4	17	100%	0%
			2301287	Universal Human Values-II	CE	SY B Tech	NA	III	0	2			
			2304214L	Programming Lab	CE	SY B Tech	B	III	0	8			
12	Mr. Vijay Mantri	Senior Assistant Professor	2304311	Operating System	CE	TY B Tech	B	V	6	0	18	100%	0%
			2304261L	Problem Solving Using Object Oriented Programming (C++)	CE	SY B Tech	A	III	0	12			
13	Dr. Navnath Kale	Senior Assistant Professor	2304331	Data Structures & Algorithms (TY MDM)	CE	TY B Tech	DSA MDM	III	2	4	18	100%	0%
			2304511T	Modern Technologies	CE	M Tech	A	I	3	2			
			2304312	Computer Networks	CE	TY B Tech	A,D	V	0	10			

MIT ACADEMY OF ENGINEERING School of Computer Engg.

No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept (Name)	Class	Division	Semester	TH	PR/TU	Total	Load (%)	
												Own Dept	Other Dept/ FY
14	Dr. Diptee S. Ghusse	Senior Assistant Professor & Head CSE(AIML)	2311213	Operating System	CSE (AIML)	SY B Tech	H	III	3	0	14	79%	21%
			2304311	Operating System	CE	TY B Tech	H	V	3	8			
15	Dr. Santosh T. Warpe	Senior Assistant Professor & Head IT	23BD251	Prototyping	CE (SE)	SY B Tech	B	III	0	1	14	93%	7%
			2304312	Computer Networks	CE	TY B Tech	C,B	V	3	10			
16	Mrs. Prajakta V. Ugale	Assistant Professor	2304311	Operating System	CE	TY B Tech	C	V	3	10	17	89%	11%
			2304261L	Problem Solving Using Object Oriented Programming (C++)	CE	SY B Tech	A	III	0	4			
17	Mrs. Neha P. Hajare	Assistant Professor	2304261L	Problem Solving Using Object Oriented Programming (C++)	CE	SY B Tech	A	III	0	12	19	100%	0%
			2304324	Cryptography and Information Security (PEC)	CE	TY B Tech	CIS	V	3	4			
18	Dr. Chetana H. Nemade	Assistant Professor	2304218T	Computer Graphics	CE	SY B Tech	A	III	2	12	18	100%	0%
			2304214L	Programming Lab	CE	SY B Tech	C	III	0	4			
19	Mrs. Padma P. Nimbhore	Assistant Professor	2311331	Artificial Intelligence & Machine Learning (TY MDM)	CSE (AIML)	TY B Tech	AIML MDM	V	2	0	18	89%	11%
			2304322	Artificial Intelligence & Machine Learning (TY PEC)	CE	TY B Tech	AIML PEC	V	0	4			
			2304362L	Web Technology	CE	TY B Tech	A,B	V	0	12			

No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept (Name)	Class	Division	Semester	TH	PR/TU	Total	Load (%)	
												Own Dept	Other Dept/ FY
20	Mrs. Kavitha S.	Assistant Professor	2304411T	System Design	CE	B Tech	A	VII	4	0	18	100%	0%
			2304311	Operating System	CE	TY B Tech	B	V	0	14			
21	Ms. Pranali P. Lokhande	Assistant Professor	2304411T	System Design	CE	B Tech	B	VII	4	0	18	100%	0%
			2304261L	Problem Solving Using Object Oriented Programming (C++)	CE	SY B Tech	B	III	0	14			
22	Ms. Shubhangi P. Kale	Assistant Professor	2304321	Exploratory Data Analytics (PEC)	CE	TY B Tech	EDA PEC	V	0	4	18	67%	33%
			2312331	Data Analytics (MDM)	CSE(DS)	TY B Tech	DA MDM	V	2	4			
			2304214L	Programming Lab	CE	SY B Tech	A,D	III	0	8			
23	Ms. Sharmila B. Kharat	Assistant Professor	2304221	Computer Organization & Architecture	CE	SY B Tech	C,D	III	2	16	18	100%	0%
25	Ms. Bhagyashree R Alhat	Assistant Professor	2301287	Universal Human Values-II	CE	SY B Tech	A	III	1	0	19	5%	95%
			2304101	Foundation of Computing	SHES	FY B Tech	B	I	2	16			
26	Mrs. Vinodini Gupta	Assistant Professor	2304212T	Data Structures	CE	SY B Tech	E	III	3	0	19	100%	0%
			2301287	Universal Human Values-II	CE	SY B Tech	B,C	III	2	0			
			2304331	Data Structures & Algorithms (TY MDM)	CE	TY B Tech	DSA MDM	V	0	4			
			2304214L	Programming Lab	CE	SY B Tech	E	III	0	10			

MIT ACADEMY OF ENGINEERING School of Computer Engg.

. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept (Name)	Class	Division	Semester	TH	PR/TU	Total	Load (%)	
												Own Dept	Other Dept/ FY
27	Mr. Krunal B Pawar	Assistant Professor	2304221	Computer Organization & Architecture	CE	SY B Tech	B,E	III	1	12	19	100%	0%
			2301287	Universal Human Values-II	CE	SY B Tech	NA	III	0	2			
			2304362L	Web Technology	CE	TY B Tech	C	V	0	4			
28	Pramod Dharmadhikari	Assistant Professor	2304421	Big Data Analytics (PEC)	CE	B Tech	BDA PEC	VII	3	4	17	88%	12%
			2304364L	UI/UX Design	CE	TY B Tech	A,B,C,D	V	0	8			
			2308431	Cloud Native Devops (MDM)	IT	B Tech	CND	VII	2	0			
29	Ms.Pushpmala V Shinde	Assistant Professor	AIML01/AI ML02	Applied Statistics & Probability	CE	TY B Tech	HONOR	V	3	4	19	100%	0%
			2304262L	Problem Solving Using Object Oriented Programming (JAVA)	CE	SY B Tech	C	III	0	16			
30	Mr. Nilesh D Navghare	Assistant Professor	2308331	Cloud Computing Foundation (MDM)	IT	TY B Tech	CCF MDM	V	2	4	18	67%	33%
			2304323	Cloud Computing Foundation (PEC)	CE	TY B Tech	CCF PEC	V	0	4			
			2304512	Cloud and Blockchain Security	CE	M Tech	A	I	3	2			
			2304423	Cloud Native Devops (PEC)	CE	B Tech	CND	VII	0	4			
			NA	Research	CE	NA	NA	NA	0	2			

MAIT ACADEMY OF ENGINEERING School of Computer Engg.

. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept (Name)	Class	Division	Semester	TH	PR/TU	Total	Load (%)	
												Own Dept	Other Dept/ FY
31	Ms. Prajakta D Dashrath	Assistant Professor	2304161	Linux Fundamentals & Programming	SHES	FY B Tech	A,B	I	2	16	18	0%	100%
32	Dr. Madhavi Y Nimkar	Assistant Professor	2304218T	Computer Graphics	CE	SY B Tech	B,C	III	4	14	18	100%	0%
33	Ms. Aarti V Deshpande	Assistant Professor	2304476T	Project Management	CE	B Tech	A	VII	2	0	18	100%	0%
			2304361	Linux Administration-I	CE	TY B Tech	A,B,C,D	V	0	16			
34	Dr. Kanchan S. Dhote	Assistant Professor	2312431	Big Data Analytics (MDM)	CSE(DS)	B Tech	BDA MDM	VII	2	0	17	76%	24%
			NA	Research	CE	NA	NA	NA	0	2			
			2304576T	Organization Management and Information System	CE	M Tech	A	I	3	1			
			2301276	Entrepreneurship Skills	CE	SY B Tech	B	III	1	8			
			2301276	Entrepreneurship Skills	IT	SY B Tech	A	III	0	2			
35	Mr. Chaitanya Patil	Assistant Professor	2304161	Linux Fundamentals & Programming	SHES	FY B Tech	A,B	I	2	12	18	0%	100%
			2304181	Indian Knowledge System	SHES	FY B Tech	A,B	I	4	0			
36	Ms. Priyanka Mane	Assistant Professor	2304161	Linux Fundamentals & Programming	CE	FY B Tech	A,B	I	0	16	18	11%	89%
			2304476T	Project Management	CE	B Tech	B	VII	2	0			
37	Mr. Chaitanya Bhosale	Assistant Professor	2304218T	Computer Graphics	CE	SY B Tech	D,E	III	2	0	18	22%	78%
			2310218T	Computer Graphics	CE (SE)	SY B Tech	A,B	III	2	4			
			2304261L	Problem Solving Using Object Oriented Programming (C++)	CE	SY B Tech	E	III	0	2			
			2310261L	Problem Solving Using Object Oriented Programming (C++)	CE (SE)	SY B Tech	E	III	0	8			

ACADEMY OF ENGINEERING School of Computer Engg.

No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept (Name)	Class	Division	Semester	TH	PR/TU	Total	Load (%)	
												Own Dept	Other Dept/ FY
38	Dr. Rahul Adhao	Assistant Professor	2304492T	Research Methodology	CE	B Tech	A	VII	2	0	18	100%	0%
			2304262L	Problem Solving Using Object Oriented Programming (JAVA)	CE	SY B Tech	D	III	0	16			
39	Dr.Jithina Jose	Assistant Professor	2304492T	Research Methodology	CE	B Tech	B	VII	2	0	19	32%	68%
			23BD251	Prototyping	CSE(AIML) , CE(SE)	SY B Tech	A	III	0	13			
			2304261L	Problem Solving Using Object Oriented Programming (C++)	CE	SY B Tech	E	III	0	4			
40	Mr. Pankaj Devre	Assistant Professor	2304161	Linux Fundamentals & Programming	CE	FY B Tech	A,B	I	0	10	17	44%	56%
			2312331	Data Analytics (MDM)	CSE(DS)	TY B Tech	DA MDM	V	0	4			
			NA	Research	CE	NA	NA	NA	0	2			
			2304421T	Big Data Analytics	CE	M Tech	A	III	3	0			
41	Mrs. Ambika Kalbandi	Assistant Professor	2304101	Foundation of Computing	SHES	FY B Tech	C	I	2	6	19	47%	53%
			2301276	Entrepreneurship Skills	CE	SY B Tech	D	III	1	8			
			2301276	Entrepreneurship Skills	IT	SY B Tech	A	III	0	2			
42	Mrs.Savita Mane	Assistant Professor	2304422	Generative AI Applications (PEC)	CE	B Tech	GAA PEC	VII	3	6	19	100%	0%
			2304214L	Programming Lab	CE	SY B Tech	C.E	III	0	10			

MIT ACADEMY OF ENGINEERING School of Computer Engg.

No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept (Name)	Class	Division	Semester	TH	PR/TU	Total	Load (%)	
												Own Dept	Other Dept/ FY
43	Ms. Poonam P. Rayakar	Assistant Professor	2304101	Foundation of Computing	SHES	FY B Tech	D	I	4	12	19	5%	95%
			2304621T	Information Retrival	CE	M Tech	A	III	3	0			
44	Mrs. Rohini Banait	Assistant Professor	2304101	Foundation of Computing	SHES	FY B Tech	D	I	2	14	18	11%	89%
			2304576T	Organization Management and Information System	CE	M Tech	A	I	3	1			
45	Recruited New Faculty 1	Assistant Professor	2304424	Ethical Hacking & Cyber Laws	CE	B Tech	EHCL	VII	3	4	18	67%	33%
			2304324	Cryptography and Information Security (PEC)	CE	TY B Tech	CIS	V	0	4			
			2312161T	Data Driven Modelling	SHES	FY B Tech	A	I	0	6			
			2301287	Universal Human Values-II	CE	SY B Tech	NA	III	0	1			
46	Recruited New Faculty 2	Assistant Professor	2304363L	Mobile Application Development	CE	TY B Tech	A,B	V	0	8	18	44%	56%
			2304101	Foundation of Computing	SHES	FY B Tech	D	I	4	6			
47	Recruited New Faculty 3	Assistant Professor	2304362L	Web Technology	CE	TY B Tech	D	V	0	8	18	44%	56%
			2304101	Foundation of Computing	SHES	FY B Tech	D	I	4	6			
48	Recruited New Faculty 4	Assistant Professor	2301551	Computing & Higher Mathematics	CE	M Tech	A	I	3	1	19	100%	0%
			2301254	Applied Mathematics	CE	SY B Tech	A,C,E	III	3	14			
49	Recruited new Faculty 5	Assistant Professor	2301254	Applied Mathematics	CE	SY B Tech	B,C	III	6	14	20	100%	0%
50	New Faculty 1	Assistant Professor	2301254	Applied Mathematics	CE	SY B Tech	D,E	III	6	12	18	100%	0%

MIT ACADEMY OF ENGINEERING School of Computer Engg.

. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept (Name)	Class	Division	Semester	TH	PR/TU	Total	Load (%)	
												Own Dept	Other Dept/ FY
51	Visiting Faculty 1	Visiting Faculty	2304363L	Mobile Application Development	CE	TY B Tech	A,B	V	0	4	4	100%	0%
52	Visiting Faculty 2	Visiting Faculty	2304423	Cloud Native Devops (PEC)	CE	B Tech	CND	VII	3	2	5	100%	0%
								Total	178	666	844		

Bharat 4/7/25
Time Table Coordinator

Deputy Director - AR 7/7/25.

ACADEMY OF ENGINEERING School of Computer Engg.

S. M Markale 4/7/25
HOD / Dean

Director

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Alandi (D), Pune - 412 105

DEPARTMENT OF COMPUTER ENGINEERING

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-26	
SEMESTER	:	III	
W.E.F.	:	29-09-25	

CLASS	:	SY B Tech	
CLASS COORDINATOR	:	Mrs. Savita S Mane	
DIVISION	:	A	
THEORY	:	11	
PRACTICAL/TUTORIAL	:	22	
TOTAL	:	33	

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	DS PDG H301	COA SDP H301	SHORT BREAK	A1-PL Lab-PDG-SL I (H207A) A2-PS Lab-VPM-ITPL(H310) A3-COA Lab-SDP-CNL II(H204B) A4-PL Lab-CHN-RL(H305)		LUNCH BREAK	A1,A2-UHV II (SS) -F1-H201 A3,A4- UHV II (APT)-F5-H309		SHORT BREAK	A3,A4-UHV II (SS)F1-H201 A1,A2- UHV II (APT) F5-H309		SHORT BREAK	SPORTS SESSION	
TUE	A1-ES (PS)-H302 A2-PL Lab-PDG-SL I(H207A) A4-PS Lab- RBA-CNL II(H204B)			A1-PS Lab-VPM-PL II(H304B) A2-ES (PS)-H302 A3-PL Lab-PDG-SL I(H207A) A4-AM Lab-SD-CLI(H306A)			A1-COA Lab -SDP-CNL II(H204B) A2-CG Lab-MYN-SLI(H207A) A3-PS Lab-PPL-PL I(H304A) A4-PL Lab-CHN-SL II(H207B)			A1-AM Lab-SD-CLI(H306A) A2-AM Lab-CAP-CLII(H306B) A3-CG Lab-MYN-SLI(H207A) A4-COA Lab-SDP-HL (H205)				
WED	A1-CG Lab-MYN-SLI(H207A) A2-PS Lab-VPM-CNLI(H204A) A4-CG Lab-MAK-SLII(H207B)			A1--PL Lab-PDG-SL I(H207A) A2-COA Lab-SDP-CNL II(H204B) A3-PL Lab-SSM-CL III(H306C) A4-ES (VUG)-H201			AM SD H203	CG MYN H203		MAKE UP / PROBLEM SOLVING SESSION				
THU	A1-PS Lab-VPM-CNL I (H204A) A2-PL Lab-PDG-SL I(H207A) A3-PS Lab--PPL-CNL II(H204B) A4-PS Lab-RBA-SL II(H207B)			ES PS H203	DS PDG H203		AM SD H301	CG MYN H301		A3-AM Lab-SD-CLI(306A)				
FRI	LIBRARY HOURS	DS PDG H301		UHV ABR H303	AM SD H303		A3-ES (VUG)-HBM03			OFFICE HOURS				
SAT	GUEST TALK SESSION													

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2304212T	Data Structure (DS)	Dr. Pramod D. Ganjewar (PDG)	H301,H203
2304221 T	Computer Organization & Architecture (COA)	Dr. Sandip D Pande (SDP)	H301
2304218T	Computer Graphics (CG)	Dr, Madhavi Nimkar (MYN)	H 203,H301
2301287	Universal Human Values-II (UHV)	Mrs. Bhagyashree Alhat (ABR)	H303
2301276	Entrepreneurship Skills (ES)	Dr. Parag Sutar	H303
2301257T	Applied Mathematics (AM)	Ms. Sayali Deshmukh	H203
2301287	Universal Human Values-II (UHV)	F1, F5	H201, H309
2301276	Entrepreneurship Skills (ES)	Dr. Parag Sutar	H302
		Dr. Sudhir S Gandhi (SSG)	HBM12

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2304214L	Programming Lab	Dr. Pramod D. Ganjewar (PDG)	A1, A2, A3	SL I & II, CL III,RL
		Mrs. Savita S Mane (SSM)	A3	
		Dr. Chetana H. Nemade (CHN)	A4	
2304221L	Computer Organization & Architecture Lab	Dr. Sandip D Pande (SDP)	A1,A2,A3 & A4	CNL II, HL
2304218L	Computer Graphics Lab	Dr, Madhavi Nimkar (MYN)	A1,A2,A3	SL I
		Mrs. Mayura Kulkarni (MAK)	A4	SL II
		Mr. Vijaykumar Mantri (VM)	A1,A2	SL I & II, CL III
2304261L	Problem Solving Using OOP (C++)	Mrs. Pranali P. Lokhande (PPL)	A3	PL I, HL
		Dr. Rahul B Adhao	A4	CNL-II, SL-II
23012571.	Applied Mathematics Lab	Ms. Sayli Deshmukh	A1,A3,A4	CL I
		Mr. Chaitanya A Patil	A2	CL II

Bharat 25/9/25
TIME TABLE COORDINATOR

MIT ACADEMY OF ENGINEERING Dept. of Computer Engg.

PK 25/9/25
HOD

DY. DIRECTOR / DIRECTOR
25/9/25

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)
Alandi (D), Pune - 412 105

DEPARTMENT OF COMPUTER ENGINEERING

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-26	
SEMESTER	:	III	
W.E.F.	:	28/07/2025	

CLASS	:	SY B Tech	
CLASS COORDINATOR	:	Dr. Madhavi Y Nimkar	
DIVISION	:	B	
THEORY	:	11	
PRACTICAL/TUTORIAL	:	20	
TOTAL	:	31	

Day \ Time	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	B1-ES Lab-KSD-H303 B2-PL Lab-RRB-SLII(H207B) B3-PS Lab-PPL-ITPL(H310) B4-PS Lab-PVU-RL(H305)		SHORT BREAK	B1-PL Lab-RRB-SL II(H207B) B2-COA Lab-SBK-CNL I(H204A) B3-CG Lab-MYN-CL III(H306C) B4-ES Lab-KSD-H303		LUNCH BREAK	AM CAP H203	CG MYN H203	SHORT BREAK	B1-PS Lab-NPH-RL(H305) B2-CG Lab-MYN-SLI(H207A) B3-COA Lab-SBK-CNLII(H204B) B4-PL Lab-SPK-SL II(H207B)		SHORT BREAK		
TUE	GUEST TALK SESSION			DS RRB H203	ES KSD H203		COMP_B1,B2- UHV II (SS)-F1-H201 COMP_B3,B4- UHV II (APT)-F5-H104			COMP_B3,B4- UHV II (SS)-F1-H201 COMP_B1,B2- UHV II (APT)-F5-H104				
WED	AM CAP H203	DS RRB H203		B1-PL Lab-RRB-SL II(H207B) B2-ES Lab-KSD-H108 B3-AM Lab-SD-PL I(H304A) B4-AM Lab-CAP-PL II(H304B)			B1-COA-SBK-CNL II(H204B) B2-AM Lab-SC-CNL I(H204A) B3-PS Lab-PPL-PL I(H304A) B4-PS Lab-PVU-PL II(H304B)			B1-PS Lab-NPH-CNL-II (H204B) B2-PS Lab-VPM-ITPL(H310) B3-ES Lab-KSD-H303 B4-PL Lab-SPK-SL II(H207B)				
THU	CG MYN H203	DS RRB H203		B1-AM Lab-CAP-PL I(H304A) B2-PL Lab-RRB-SLII(H207B) B3-PL Lab-SPK-SLI(H204) B4-CG Lab-MYN-CL IH(H306C)			OFFICE HOURS			MAKE UP / PROBLEM SOLVING SESSION				
FRI	LIBRARY HOURS	COA SBK H203		UHV VG H203	AM CAP H203		B1-CG Lab-MYN-SLII(H207B) B2-PS Lab-VPM-ITPL(H310) B3-PL Lab-SPK-SLI(H204) B4-COA Lab-SBK-CNL II(H204B)			PROJECT	PROJECT			
SAT	SPORTS SESSION													

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2304212T	Data Structure (DS)	Mrs. Ranjana R. Badre (RRB)	H203
2304221 T	Computer Organization & Architecture (COA)	Ms. Sharmila B. Kharat (SBK)	H203
2304218T	Computer Graphics (CG)	Dr. Madhavi Y. Nimkar (MYN)	H203
2301287	Universal Human Values-II (UHV)	Ms. Vinodini Gupte (VG)	H203
2301276	Entrepreneurship Skills (ES)	Dr. Kanchan S. Dhote (KSD)	H203
2301257T	Applied Mathematics (AM)	Mr. Chaitanya A Patil	H203
2301287	Universal Human Values-II (UHV)	F1,F5	H201,H104

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2304214L	Programming Lab	Mrs. Ranjana R Badre (RRB)	B1, B2	SL I & II
		Mrs. Shubhangi P Kale (SPK)	B3, B4	
2304221L	Computer Organization & Architecture Lab	Ms. Sharmila B. Kharat (SBK)	B1,B2,B3 & B4	CNL II
2304218L	Computer Graphics Lab	Mrs. Madhavi Y Nimkar (MYN)	B1,B2,B3 & B4	SL I , CL III
2304261L	Problem Solving Using OOP (C++)	Mrs. Neha P. Hajare(NPH)	B1	RL
		Mr. Vijaykumar Mantri (VM)	B2	ITPL
		Mrs. Pranali P Lokhande (PPL)	B3	ITPL
		Mrs. Prajakta V. Uagle (PVU)	B4	PL II
		Mr. Chaitanya A Patil	B1 & B4	PL II
2301257L	Applied Mathematics Lab (AML)	Ms. Sneha Chataraband	B2	CNL I
		Ms. Sayli Deshmukh	B3	PL II
2301276	Entrepreneurship Skills (ES)	Dr. Kanchan S. Dhote (KSB)	B1,B2,B3,B4	H303,H108

Sangvat 24/7/25
TIME TABLE COORDINATOR

ACADEMY OF ENGINEERING * MIT * Dept. of Computer Engg

HOD 24/7/25

DY. DIRECTOR / DIRECTOR

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)
Alandi (D), Pune - 412 105

DEPARTMENT OF COMPUTER ENGINEERING

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-26	
SEMESTER	:	III	
W.E.F.	:	01-09-2025	

CLASS	:	SY B Tech	
CLASS COORDINATOR	:	Mrs. Ambika I Kalbandi	
DIVISION	:	C	
THEORY	:	11	
PRACTICAL/TUTORIAL	:	24	
TOTAL	:	35	

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	C1-ES-AIK-H302 C2- CG Lab-MAK-SL I(H207A) C3-PS Lab-NPH-CNL I(H204A)		SHORT BREAK	C1-COA Lab-KBP-CL IV(H306D) C2-PS-PPL-CL II(H306B) C3-AM Lab-SC-HL(H205A) C4-PL Lab-AHM-CLI(H306B)		LUNCH BREAK	C1-CG Lab-MAK-SL I(H207A) C2- COA Lab-KBP-CNL I(H204A) C3-PL Lab-VUG-CLIII(H306C) C4-PS Lab-NPH-CL II(H306B)		SHORT BREAK	AM SC H202	OFFICE HOUR	SHORT BREAK 3	LIBRARY HOUR	
TUE	C1-PL Lab-RMG-HL(H205) C2-AM Lab-SC-CL III(H306C)			C1-PS Lab-PPL-PL I(H304A) C2-PL Lab-RMG-CL III(H306C) C3-CG Lab-MAK-RL(H305) C4-ES Lab-YBP-H309			C1-AM Lab-CAP-CL I(H306A0 C2-PL Lab-RMG-HL(H205) C3-ES lab-AIK-H309 C4-PS Lab-NPH-PL II(H306B)			DS RMG H202	UHV SK H202		SPORTS SESSION	
WED	ES AIK H202	AM SC H202		DS RMG H202	DS RMG H202		C1,C2- UHV II (SS)-F1-H201 C3,C4- UHV II (APT)-F5-H302			C3,C4- UHV II (SS)-F1-H201 C1,C2- UHV II (APT)-F5-H302				
THU	CG MAK H202	COA KBP H202		C1-PL Lab-RMG-HL(H205) C2--ES Lab-AIK-H108 C3-COA Lab-KBP-CNL II(H204B) C4-CG Lab-MAK-CL I(H306A)			C3-PL Lab- RMG-SL I(H207A) C4-PL Lab-AHM -SL II(H207B)			C4-AM Lab-SC-SL I H207A				
FRI	C2-ES Lab-AIK-H303			CG MAK H202	AM SC H202		C1-PS Lab-CSB-RL(H105) C2-PS-PPL-CL II(H306B) C3-PS Lab-NPH-CNL I(H204A) C4-COA Lab-KBP-CL IV(H306D)			PROJECT	PROJECT			
SAT	GUEST TALK SESSION													

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2304212T	Data Structure (DS)	Dr. Rajeshwari Gaudar (RMG)	H202
2304221 T	Computer Organization & Architecture (COA)	Mr. Krunal B Pawar (KBP)	H 202
2304218T	Computer Graphics (CG)	Mrs. Mayura A. Kulkarni (MAK)	H202
2301287	Universal Human Values-II (UHV)	Dr. Sushma Kulkami (SM)	H202
2301276	Entrepreneurship Skills (ES)	Ms. Ambika Kalbandi (AK)	H202
2301257T	Applied Mathematics (AM)	Ms. Sneha Chhataraband	H202
2301287	Universal Human Values-II (UHV)	F1, F5	H201, H309

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
		Dr. Rajeshwari M Gaudar (RMG)	C1, C2,C3	HL
2304214L	Programming Lab	,Mrs. Vinodini U Gupta (VUG)	C3	CNL I
		Mr. Amar H More (AHM	C4	CL I
2304221L	Computer Organization & Architecture Lab	Mr. Krunal B Pawar (KBP)	C1, C2, C3 & C4	CNL II, CL III, CL IV
2304218L	Computer Graphics Lab	Mrs. Mayura A. Kulkarni (MAK)	C1, C2, C3 & C4	
2301276	Entrepreneurship Skills (ES)	Mrs. Ambika Kalbandi (AK)	C1, C2, C3	H302,H309,H108
		Mr. Yogesh Pawar	C4	H309
2304261L	Problem Solving Using OOP (C++)	Mrs. Neha P Hajare (NPH)	C3,C4	CLII, PL II
2304261L	Problem Solving Using OOP (C++)	Mrs. Pranali P Lokhande (PPL)	C1, C2	PL I
		Mr. Chaitanya S Bhosale (CSB)	C1	RL
2301254L	Applied Mathematics Lab (AML)	Ms. Sneha Chhataraband	C2, C3, C4	PL I & CL II, SL I
		Mr. Chaitanya A Patil	C1	EL & PL _II

29/8/25
TIME TABLE COORDINATOR

ACADEMY OF ENGINEERING ★ MIT
Dept. of Computer Engg.

29/8/25
HOD

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DY. DIRECTOR / DIRECTOR

MIT | Academy of Engineering
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DEPARTMENT OF COMPUTER ENGINEERING

CLASS WISE TIME TABLE

ACADEMIC YEAR : 2025-26
SEMESTER : III
W.E.F. : 01-09-2025

CLASS : SY B Tech
CLASS COORDINATOR : Mrs. Vinodini U Gupta
DIVISION : D
THEORY : 11
PRACTICAL/TUTORIAL : 22
TOTAL : 33

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	OFFICE HOURS			D1-PS Lab- PVS-PL I (H304A) D2-PS Lab- RBA-PL II (H304B) D4- ES Lab-AIK-H302			CG CSB H202	ES YBP H202		D1-COA Lab-KBP-PL II(H304B) D2-CG Lab-CHN-HL(H205) D3-COA Lab-SDP-PLI(H304A) D4--PS Lab- RBA-CNL I(H204A)			SPORTS SESSION	
TUE	D1-ES Lab-YBP-H203 D2-AM Lab-SD-PL I (H304A) D3-AM Lab-CAP-PL II(H306B) D4-PL Lab-SSM-SL II(H207B)			CG CSB H202	COA SDP H202		AM SC H202	DS VUG H202		D1-PL Lab-VUG-PLI(H304A) D2-PL Lab- AHM-PL II(H304B) D3-ES Lab-YBP-D305 D4--PS Lab- RBA-CNL I(H204A)				
WED	MAKE UP / PROBLEM SOLVING SESSION			D1-AM Lab-SC-HL(H205) D3-PS Lab- RBA-RL(H305)			DS VUG H202	UHV VUG H202		D1-PL Lab-VUG-PLI(H304A) D2-PL Lab- AHM-PL II(H304B) D3-PL Lab-SSM-CNLI(H204A) D4-CG Lab-CHN-SL I(H207A)				
THU	LIBRARY HOURS	DS VUG H302		AM SC H202	AM SC H202		COMP_D1,D2- UHV II (SS)-F1-H201 COMP_D3,D4- UHV II (APT)-F5-H302			COMP_D3,D4- UHV II (SS)-F1-H309 COMP_D1,D2- UHV II (APT)-F5-H302				
FRI	D2-COA Lab-KBP-CNLII(H304B) D3-PL Lab-SSM-CNLI(H204A) D4-AM Lab-CAP-SL I(H207A)			D1-CG Lab-CHN-SL I(H207A) D2-ES Lab-YBP(H108) D3-PS Lab -RBA-CNL I(H204A) D4-PL Lab-SSM-SL II(H207B)			D1-PS Lab- PVS-PL I (H304A) D2-PS Lab- RBA-PL II (H304B) D3-CG Lab-CHN-CL III(H306 D4-COA Lab-SDP-CL I(H306A)			PROJECT	PROJECT			
SAT	GUEST TALK SESSION													

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2304212T	Data Structure (DS)	Mrs. Vinodini U Gupta (VUG)	H 302
2304221 T	Computer Organization & Architecture (COA)	Dr. Sandip D Pande (SDP)	H 202
2304218T	Computer Graphics (CG)	Mr. Chaitanya S Bhosale (CSB)	H 202
2301287	Universal Human Values-II (UHV)	Mrs. Vinodini U Gupta (VUG)	H 202
2301276	Entrepreneurship Skills (ES)	Mr. Yogesh B Pawar (YBP)	H202
2301257T	Applied Mathematics (AM)	Ms. Sneha Chhataraband	H 202
2301287	Universal Human Values-II (UHV)	F1, F5	H201, H309

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
		Mrs. Vinodinu U Gupta (VUG)	D1	
2304214L	Programming Lab	Mr. Amar H More (AHM)	D2	PL I, PL II ,CN:L I & SL II
		Mrs. Savita S Mane (SSM)	D3,D4	
2304221L	Computer Organization & Architecture Lab	Mr. Krunal B Pawar (KBP)	D1,D2	PL I, PLII, CL I & CNL II
		Dr. Sandip D Pande (SDP)	D3, D4	
2304218L	Computer Graphics Lab	Mrs. Chetna H Nemade (CHN)	D1, D2,D3, D4	SL -I, CL III, HL
2304262L	Problem Solving Using OOP (JAVA)	Mrs. Pushpmala V Shinde (PVS)	D1	PL I & PL II, CNL I
		Dr. Rahul B Adhao (RBA)	D2,D3, D4	
2301276	Entrepreneurship Skills (ES)	Mr. Yogesh B Pawar (YBP)	D1, D2, D3	H 203, D305
		Mrs. Ambika I Kalbandi (AIK)	D4	H302
2301257L	Applied Mathematics Lab	Ms. Sayli Deshmukh	D2	PL I, PLII, SL I & HL
		Mr. Chaitanya A Patil	D3, D4	
		Ms. Sneha Chhataraband	D1	

29/8/25

TIME TABLE COORDINATOR

ACADEMY OF ENGINEERING ★ MIT Dept. of Computer Engg.

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MIT | Academy of Engineering

(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

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SCHOOL OF COMPUTER ENGINEERING

CLASS WISE TIME TABLE

ACADEMIC YEAR : 2025-26
SEMESTER : III
W.E.F. : 01-09-2025

CLASS : SY B Tech
CLASS COORDINATOR : Mrs. Pushpmala V Shinde
DIVISION : E
THEORY : 11
PRACTICAL/TUTORIAL : 22
TOTAL : 33

Day \ Time	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	UHV SK H309	DS MNV H309	SHORT BREAK 1	E3,E4 -UHV II (APT)-F5-H201 E1,E2 -UHV II (APT)-F6-H202		LUNCH BREAK	E1-PL-MNV-SL II(H207B) E2-PS-PVS-ITPL(H310) E3-AM Lab-SD-CL I(H306A) E4-COA Lab-SBK-CNL II(H204B)		SHORT BREAK 2	AM SD H302	LIBRARY HOUR	SHORT BREAK 3		
TUE	E1-ES(VM)-H301 E2-PL-MNV-CNL I(H204A) E3-PS Lab-PVS-CL II(H306B) E4-PL Lab-VUG-RL(H305)			E1-PL-MNV-SL II(H207B) E2-ES(VM)-CL II -H306B E3-COA Lab-SBK-CNL II(H204B) E4-CG Lab-CHN-CNL I(H204A)			E1-PS Lab-PVS-CL II(H306B) E2-COA Lab-SBK-CNL I(H204A) E3-CG Lab-MAK-CL III(H306C) E4-PS Lab-RBA-CLIV(H306D)			E1-COA Lab-SBK--CNL II(H204B) E2-PS-PVS-ITPL(H310) E4-AM Lab-SC-CLIV(H306D)			SPORTS SESSION	
WED	E3-ES(VM)-H301			E1-CG Lab-MAK-CL I(H306A) E2-PL-MNV-CNL I(H204A) E3-PS Lab-PVS-CL II(H306B) E4-ES(VM)-H303			E1-AM Lab-CAP-HL(H205) E2-CG Lab-CHN-SL I(H207A) E3-PL-MNV-SL II(H207B) E4-PS Lab-RBA-RL(H305)			*MAKE UP / PROBLEM SOLVING SESSION				
THU	AM SD H309	ES VM H309		E1-PS Lab-PVS-CL II(H306B) E2-AM Lab-SD-PL II(H304B) E3-PL-MNV-CNL I(H204A) E4-PL Lab-VUG-RL(H305)			DS MNV H309	CG CHN H309		OFFICE HOURS				
FRI	CG CHN H309	AM SD H309		DS MNV H309	COA SBK H309		E3,E4 -UHV II (SS)-F1-H104 E1,E2 -UHV II (SS)-F2-H202			PROJECT	PROJECT			
SAT	GUEST TALK SESSION													

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2304212T	Data Structure (DS)	Dr.Minakshi N.Vharkate (MNV)	H 309
2304221 T	Computer Organization & Architecture (COA)	Mrs. Sharmila B Kharat (SBK)	H 309
2304218T	Computer Graphics (CG)	Dr.Chetna H. Nemade (CHN)	H 309
2301276	Entrepreneurship Skills (ES)	Mr.Vijay Muthekar (VM)	H 309
2301287	Universal Human Values-II (UHV)	Dr. Sushma Kulkarni (SK)	H303 & H 309
2301257T	Applied Mathematics (AM)	Ms. Sayli Deshmukh (SD)	H 309
2301287	Universal Human Values-II (UHV)	F1, F2,F5,F6	H201, H309

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2304214L	Programming Lab	Dr.Minakshi N.Vharkate (MNV)	E1,E2,E3	SLII,CNLI,RL
		Mrs. Vinodini U Gupta (VUG)	E4	
2304221L	Computer Organization & Architecture Lab	Mrs. Sharmila B Kharat (SBK)	E1, E2,E3,E4	CNL II
2304218L	Computer Graphics Lab	Mrs. Mayura Kulkarni (MAK)	E1,E3	CLI,CLIII
		Dr.Chetna H. Nemade (CHN)	E2,E4	SL I,CNL I
2304262L	Problem Solving Using OOP (JAVA)	Mrs. Pushpmala V Shinde (PVS)	E1, E2,E3	ITPL,CLII
		Dr.Rahul B Adhao (RBA)	E4	RL
2301257L	Applied Mathematics Lab	Ms. Sayli Deshmukh	E2, E3	PL-II, CL-I
		Mr. Chaitanya A Patil	E1	HL
		Ms. Sneha Chhataraband	E4	CL-IV

ABLE COORDINATOR

ACADEMY OF ENGINEERING Dept. of Computer Engg.

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MIT | Academy of Engineering
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Alandi (D), Pune - 412 105

DEPARTMENT OF COMPUTER ENGINEERING

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-26	
SEMESTER	:	V	
W.E.F.	:	01-09-2025	

CLASS	:	TY B Tech	
CLASS COORDINATOR	:	Mrs. Aarti V Deshpande	
DIVISION	:	A	
THEORY	:	11	
PRACTICAL/TUTORIAL	:	16	
TOTAL	:	27	

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	TY- MDM LAB		SHORT BREAK 1	TY-MDM-TH	LUNCH BREAK	TY-MDM-TH	OS VPM H301	LIBRARY HOURS	SHORT BREAK 2	MAKE UP / PROBLEM SOLVING SESSION		SHORT BREAK 3		
TUE	TY PEC LAB			AIML(PEC)- SSB-Online EDA(PEC)-VCW-Online CCF(PEC)-AHM-Online CIS(PEC)-NPH-Online		CN SAJ Online	WT1-WT Lab-PPN-Online WT2-WT Lab-Mrs. Vaishali-Online LA11-LA1 Lab-AAD-Online MAD1-MAD Lab-PAD-Online UI/UX1-UI/UX Lab-PAD-Online			OFFICE HOURS			
WED	TY- MDM LAB			AIML(PEC)- SSB-H309 EDA(PEC)-VCW-H301 CCF(PEC)-AHM-H302 CIS(PEC)-NPH-H203		CN SAJ H301	OS VPM H301	OS VPM H301		WT1-WT Lab-PPN-CLI(H306A) WT2-WT Lab-Mrs. Vaishali-CLII(H306b) LA11-LA1 Lab-AVD-CLIII(H306C) MAD1-MAD Lab-PDA- CLIV(H306D) UI/UX1-UI/UX Lab- PDA-RL(H305)				
THU	A1-CN Lab-SAJ -CCII-D106 A2-OS Lab- KS- CL I(H306A) A3-CN Lab-STW-CCII-D106			CN SAJ H301		AIML(PEC)- SSB-H309 EDA(PEC)-VCW-H301 CCF(PEC)-AHM-H302 CIS(PEC)-NPH-H203	A4-OS Lab-DSG-CL II(H306B)			A1-OS Lab -KS- CL II (H306B) ITPL				
FRI	TY PEC LAB			A2-CN Lab-SAJ-CCII-D106 A3-OS Lab-DSG- CL II(H306B) A4-CN Lab-STW-CCII-D106		LUNCH BREAK	PROJECT DESIGN			PROJECT DESIGN				
SAT	SPORTS SESSION													

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2304311T	Operating System (OS)	Mr. Vijaykumar P Mantri (VPM)	H301
2304312T	Computer Network(CN)	Dr. Shitalkumar A Jain (SAJ)	H301
2304322	Artificial Intelligence & Machine Learning (PEC)	Dr. Sunita S Barve (SSB)	H309
2304321	Exploratory Data Analytics PEC (EDA)	Dr. Vaishali C Wangikar (VCW)	H301
2304324	Cryptography & Information Security (CIS)	Mrs. Neha P Hajare (NPH)	H203
2304364L	UI/UX Design	Mr. Pramod Dharmadhkari A (PDA)	RL

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2304311L	Operating System Lab (OSL)	Mrs. Kavitha S (KS)	A1, A2	CL II
		Dr. Diptee S Ghusse (DSG)	A3, A4	CL II
2304312L	Computer Network Lab (CNL)	Dr. Shitalkumar A Jain	A1,A2	CC II (D106)
		Dr. Santosh T Warpe	A3,A4	
2304363L	Mobile Application Development (MAD)	Mrs. Pragati Deole A (PDA)	MAD 1	CL - IV
2304362L	Web Technology (WT)	Mrs. Padma P Nimbhore (PPN)	WT1	CI I
		Mrs. Vaishali	WT 2	CL -II
2304361L	Linux Administration-I	Mrs. Aarti V Deshpande (AVD)	LA I	CL _III

29/8/25
TIME TABLE COORDINATOR

MIT ACADEMY OF ENGINEERING ★ Dept. of Computer Engg.

29/8/25
HOD

29/8/25
DY. DIRECTOR / DIRECTOR

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Alandi (D), Pune - 412 105

DEPARTMENT OF COMPUTER ENGINEERING

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-26	
SEMESTER	:	V	
W.E.F.	:	28/07/2025	

CLASS	:	TY B Tech	
CLASS COORDINATOR	:	Mr. Nilesh D Navghare	
DIVISION	:	B	
THEORY	:	11	
PRACTICAL/TUTORIAL	:	16	
TOTAL	:	27	

Day \ Time	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16.55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	TY- MDM LAB		SHORT BREAK 1	TY-MDM-TH	LUNCH BREAK	TY-MDM-TH	CN STW H302	CN STW H302	SHORT BREAK 2	B2-OS Lab-KS-CL I(H306A) B4-CN Lab-NDK-ICIII		SHORT BREAK 3		
TUE	TY PEC LAB			AIML(PEC)- SSB-Online EDA(PEC)-VCW-Online CCF(PEC)-AHM-Online CIS(PEC)-NPH-Online		OS DSG Online	B1-CN Lab-STW-Online B2-CN Lab-NDK-Online B3-OS Lab-KS-Online B4-OS Lab-PVU-Online			B3-CN Lab-STW-Online				
WED	TY- MDM LAB			AIML(PEC)- SSB-H309 EDA(PEC)-VCW-H301 CCF(PEC)-AHM-H302 CIS(PEC)-NPH-H203		B1-OS Lab-KS-CLII(H306B)								
THU	OS DSG H301	OS DSG H301		CN STW H309		AIML(PEC)- SSB-H309 EDA(PEC)-VCW-H301 CCF(PEC)-AHM-H302 CIS(PEC)-NPH-H203	LA2-LA1 Lab-AVD-RL(H305) WT3-WT Lab Mrs Vaishali-HL(H205) MAD2-MAD Lab-PDA-ITPL (H310)			GUEST TALK SESSION				
FRI	TY PEC LAB			LA2-LA1 Lab-AVD-RL(H305) WT3-WT Lab-Mrs Vaishali-HL(H205) MAD2-MAD Lab-PAD-ITPL(H310)		LUNCH BREAK	PROJECT DESIGN			PROJECT DESIGN				
SAT	SPORTS SESSION													

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2304311T	Operating System (OS)	Dr. Diptee S Ghusse (DSG)	H 301
2304322	Artificial Intelligence & Machine Learning (PEC)	Dr. Sunita S Barve (SSB)	H309

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2304311L	Operating System Lab (OSL)	Mrs. Kavitha S (KS)	B1, B2	CL I , CL II
2304312L	Computer Network Lab (CNL)	Dr. Santosh T Warpe (STW)	B1,B3	Online
2304363L	Mobile Application Development (MAD)	Mrs. Pragati Deole A (PDA)	MAD 1	ITPL
2304362L	Web Technology (WT)	Mrs. Vaishali	WT3	HL
2304361L	Linux Administration-I	Mrs. Aarti V Deshpande (AVD)	LA 2	RL
2304363L	Mobile Application Development (MAD)	Mrs. Pragati Deole A (PDA)	MAD 1	ITPL

TIME TABLE COORDINATOR

ACADEMY OF ENGINEERING ★ Dept. of Computer Engg.

HOD

DY. DIRECTOR / DIRECTOR

MIT Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)
Alandi (D), Pune - 412 105

DEPARTMENT OF COMPUTER ENGINEERING

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-26	
SEMESTER	:	V	
W.E.F.	:	28/07/2025	

CLASS	:	TY B Tech	
CLASS COORDINATOR	:	Mr. Pankaj B Devre	
DIVISION	:	C	
THEORY	:	11	
PRACTICAL/TUTORIAL	:	16	
TOTAL	:	27	

Time / Day	8:30 to 9:25 (1)	9:25 to 10:20 (2)	10:20 to 10:30 (3)	10:30 to 11:25 (4)	11:25 to 12:20 (5)	12:20 to 13:15 (6)	13:15 to 14:10 (7)	14.10 to 15:05 (8)	15:05 to 15.10 (9)	15:10 to 16:00 (10)	16:00 to 16:50 (11)	16.50 to 16:55 (12)	16.55 to 17.45 (13)	17.45 to 18.25 (14)
MON	TY- MDM LAB		SHORT BREAK 1	TY-MDM-TH	LUNCH BREAK	TY-MDM-TH	WT4-WT Lab- PPN-HL(H205) LA3-LA1 Lab - AAD- RL (H305)		SHORT BREAK 2	OS VM H301	LIBRARY HOURS	SHORT BREAK 3		
TUE	TY PEC LAB			AIML(PEC)- SSB-Online EDA(PEC)-VCW-Online CCF(PEC)-AHM-Online CIS(PEC)-NPH-Online		OS VM Online	UI/UX1-UI/UX Lab-PAD-Online			C1- OS Lab -KS-Online C2-OS Lab-DSG-Online C3-OS Lab-PVU-Online C4-CN Lab-MBG-CLIV-Online				
WED	TY- MDM LAB			AIML(PEC)- SSB-H309 EDA(PEC)-VCW-H301 CCF(PEC)-AHM-H302 CIS(PEC)-NPH-H203		CN MBG H302	OFFICE HOURS			UI/UX1-UI/UX Lab- PAD-RL(H305)				
THU	WT4-WT Lab- PPN-HL(H205) LA3-LA1 Lab - AAD- RL (H305)			CN MBG H302		AIML(PEC)- SSB-H309 EDA(PEC)-VCW-H301 CCF(PEC)-AHM-H302 CIS(PEC)-NPH-H203	C1-CN Lab-MBG-PLI(H304A) C2-CN Lab-NK-PL II(H304B) C3-CN Lab-STW-CL III(H306C) C4-OS Lab-KS-CLI(H306A)			OFFICE HOURS				
FRI	TY PEC LAB			OS VM H301		CN MBG H301	PROJECT DESIGN			PROJECT DESIGN				
SAT	SPORTS SESSION			MAD3-MAD Lab-SS-PL(H304)		LUNCH BREAK	MAD3-MAD Lab-SS-PL(H304)							

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2304311T	Operating System (OS)	Mr. Vijaykumar P Mantri (VPM)	H301
2304312T	Computer Network(CN)	Dr. Manish B Giri (MBG)	H302

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2304311L	Operating System Lab (OSL)	Mrs. Kavitha S	C4	CL I
		Dr. Manish B Giri (MBG)	C1	PL I
2304312L	Computer Network Lab (CNL)	Dr. Navnath D Kale (NDK)	C2	PL II
		Dr. Santosh T Warpe (STW)	C3	CL III
2304363L	Mobile Application Development (MAD)	Mr. Sandeep Sharma (SS)	MAD 3	PL
2304362L	Web Technology (WT)	Mrs. Padma P Nimbhore (PPN)	WT4	HL
2304361L	Linux Administration-I	Mrs. Aarti V Deshpande (AVD)	LA 3	RL

TIME TABLE COORDINATOR 23/7/25

ACADEMY OF ENGINEERING * Dept. of Computer Engg.

HOD 23/7/25

DY. DIRECTOR / DIRECTOR 23/7/25

MIT Academy of Engineering
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DEPARTMENT OF COMPUTER ENGINEERING

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-26	
SEMESTER	:	V	
W.E.F.	:	28/07/2025	

CLASS	:	TY B Tech	
CLASS COORDINATOR	:	Mrs. Vaishali	
DIVISION	:	D	
THEORY	:	11	
PRACTICAL/TUTORIAL	:	16	
TOTAL	:	27	

Day \ Time	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	TY- MDM LAB		SHORT BREAK 1	TY-MDM-TH	LUNCH BREAK	TY-MDM-TH	OS PVU H303	OS PVU H303	SHORT BREAK 2	D3-OS Lab-PVU-CLIII(H306C) D2-OS Lab-DSG-CLII(H306B)		SHORT BREAK 3		
TUE	TY PEC LAB			AIML(PEC)- SSB-Online EDA(PEC)-VCW-Online CCF(PEC)-AHM-Online CIS(PEC)-NPH-Online		CN SMB Online	MAD1-MAD Lab-PAD-Online UI/UX1-UI/UX Lab-PAD-Online			WT5-WT Lab PPN-Online LA4 LA1 Lab-AAD-Online				
WED	TY- MDM LAB			AIML(PEC)- SSB-H309 EDA(PEC)-VCW-H301 CCF(PEC)AHM-H302 CIS(PEC)-NPH-H203		CN SMB H303	WT5-WT Lab PPN-CL I (H306A) LA4 LA1 Lab-AAD-CLIII(H306C) MAD1/UIUX OFFICE HOURS			WT 5/LA4 OFFICE HOURS MAD1-MAD Lab-PAD- CLIV(H306D) UI/UX1-UI/UX Lab- PAD-RL(H305)				
THU	D1-CN Lab-SMB-PLI(H304A) D3-CN Lab-NK-PLII(H304B) D4-OS Lab-PVU-CL III(H306C)			CN SMB H303		AIML(PEC)- SSB-H309 EDA(PEC)-VCW-H301 CCF(PEC)-AHM-H302 CIS(PEC)-NPH-H203	OS PVU H303	LIBRARY HOURS		MAKEUP / PROBLEM SOLVING SESSION				
FRI	TY PEC LAB			D1-OS Lab -PVU--CL III(H306C) D2-CN Lab-MBG-PL I (H304A) D4-CN Lab-NK-PL II (H306B)		LUNCH BREAK	PROJECT DESIGN			PROJECT DESIGN				
SAT	GUEST TALK SESSION			SPORTS SESSION										

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2304311T	Operating System (OS)	Mrs. Prajakta V. Ugale(PVU)	H303
2304312T	Computer Network(CN)	Prof. Sunilkumar. M. Bhagat (SMB)	H303

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2304311L	Operating System Lab (OSL)	Mrs. Prajakta V. Ugale(PVU)	D1,D3,D4	CL III
		Dr. Diptee S Ghusse (DSG)	D2	
2304312L	Computer Network Lab (CNL)	Prof. Sunilkumar. M. Bhagat (SMB)	D1	PI-I
		Dr. Manish B. Giri (MBG)	D2	PI-I
		Dr.Navnath Kale (NK)	D3,D4	PI-II
2304363L	Mobile Application Development (MAD)	Mrs. Pragati Deole A (PDA)	MAD4	CL-IV (306C)
2304362L	Web Technology (WT)	Mrs. Padma P Nimbhore (PPN)	WT5	Online
		Mrs. Padma P Nimbhore (PPN)	WT5	CL I
2304361L	Linux Administration-I	Mrs. Aarti Deshpande (AAD)	LA4	CL III

23/7/25
TIME TABLE COORDINATOR

MIT ACADEMY OF ENGINEERING ★ Dept. of Computer Engg.

23/7/25
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23/7/25
DY. DIRECTOR / DIRECTOR

MIT | Academy of Engineering
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Alandi (D), Pune - 412 105
DEPARTMENT OF COMPUTER ENGINEERING

CLASS WISE TIME TABLE

ACADEMIC YEAR : 2025-2026
SEMESTER : VI
W.E.F. : 29-09-25

CLASS : B Tech
CLASS COORDINATOR : Mrs. Pranali P Lokhande
DIVISION : A
THEORY : 13
PRACTICAL/TUTORIAL : 4
TOTAL : 17

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON			SHORT BREAK 1			LUNCH BREAK			SHORT BREAK 2			SHORT BREAK 3		
TUE	OFFICE HOURS			MAKEUP / PROBLEM SOLVING SESSION			GAA3-PEC Lab-SM -RL(H305)			BDA(PEC)-PAD-H301 GAA(PEC) SSM-H302 EHCL(PEC)-PM-H303 CND(PECNDK-H309	BDA(PEC)-PAD-H301 GAA(PEC) SSM-H302 EHCL(PEC)-PM-H303 CND(PEC)NDK-H309			
WED	GUEST TALK SESSION			SPORTS			PM VPK H309	PM VPK H309		SD KS H309	SD KS H309			
THU	BTECH-MDM-TH	BTECH-MDM-TH		BDA1-PEC Lab-PAD-Online GAA1-PEC Lab- SM-Online EHCL1-PEC Lab-PM-Online CND1-PEC Lab-NN-Online CND2-PEC Lab-NDK Oline			BDA2-PEC Lab-PAD-Online GAA2-PEC Lab- SM-Online EHCL2-PEC Lab-PM-Online CND3-PEC Lab-CN-Online			PROJECT DESIGN	LIBRARY HOURS			
FRI	SD KS H104	SD KS H104		RM SPL H104	RM SPL H104		BDA(PEC)-PAD-H301 GAA(PEC)-H302 EHCL(PEC)-PM-H303 CND(PEC)-H309	PROJECT DESIGN		PROJECT DESIGN				
SAT														

*Note : - * S-Synchronous ,*AS-Asynchronous*

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2304411	System Design	Mrs. Kavitha S	H104,H309
2304492	Research Methodology	Dr. Sandip P Langade (SPL)	H104,H309
2304476	Project Management	Mr. Venygopal P Kulkarni (VPK)	H104,H309

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2312431	Big data analytics (BDA)	Mr. Pramod Dharmadhikari A (PDA)	BDA	H301
2304422	Generative AI Applications (PEC)	Mrs. Savita S Mane (SSM)	GAA	H302
2304423	Cloud Native Devops (PEC)	Mr. Nilesh D Navghare (NDN)	CND	H309
2304424	Ethical Hacking & Cyber Laws	Mr. Prateek A Meshram	EHCL	H303

TIME TABLE COORDINATOR

MIT ACADEMY OF ENGINEERING Dept. of Computer Engg.

HOD 25/9/25

DY. DIRECTOR / DIRECTOR 28/9/25

MIT | Academy of Engineering
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Alandi (D), Pune - 412 105

DEPARTMENT OF COMPUTER ENGINEERING

CLASS WISE TIME TABLE

ACADEMIC YEAR : 2025-2026
SEMESTER : VI
W.E.F. : 29-09-25

CLASS : B Tech
CLASS COORDINATOR : Mrs. Priyanka G Mane
DIVISION : B
THEORY : 13
PRACTICAL/TUTORIAL : 4
TOTAL : 17

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON			SHORT BREAK 1			LUNCH BREAK			SHORT BREAK 2			SHORT BREAK 3		
TUE	OFFICE HOURS			MAKEUP / PROBLEM SOLVING SESSION			GAA3-PEC Lab-SSM -RL(H305)			BDA(PEC)-PAD-H301 GAA(PEC) SSM-H302 EHCL(PEC)-PM-H303 CND(PECNDK-H309	BDA(PEC)-PAD-H301 GAA(PEC) SSM-H302 EHCL(PEC)-PM-H303 CND(PEC)NDK-H309			
WED	RM SPL H104	RM SPL H104		SD PPL H104	SD PPL H104		SP[ORTS			GUEST TALK SESSION				
THU	BTECH-MDM-TH	BTECH-MDM-TH		BDA1-PEC Lab-PAD-Online GAA1-PEC Lab- SM-Online EHCL1-PEC Lab-PM-Online CND1-PEC Lab-NN-Online CND2-PEC Lab-NDK Oline-			BDA2-PEC Lab-PAD-Online GAA2-PEC Lab- SM-Online EHCL2-PEC Lab-PM-Online CND3-PEC Lab-CN-Online			PROJECT DESIGN	LIBRARY HOURS			
FRI	PM AVD H302	PM AVD H302		SD PPL H302	SD PPL H302		BDA(PEC)-PAD-H301 GAA(PEC)-H302 EHCL(PEC)-PAM-H303 CND(PEC)-H309	PROJECT DESIGN		PROJECT DESIGN				
SAT														

*Note : - * S-Synchronous ,*AS-Asynchronous*

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2304411T	System Design	Mrs. Pranali Lokharde (PPL)	H104, H302
2304476T	Project Management	Mrs. Aarti Deshpande (AVD)	H104
2304571	Research Methodology(RM)	Dr. Sandip P Langade (SPL)	H302

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2312431	Big data analytics (BDA)	Mr. Pramod Dharmadhikari A (PDA)	BDA	H301
2304422	Generative AI Applications (PEC)	Mrs. Savita S Mane (SSM)	GAA	RL, H302
2304423	Cloud Native Devops (PEC)	Mr. Nilesh D Navghare (NDN)	CND	ITPL
2304424	Ethical Hacking & Cyber Laws	Mr. Prateek A Meshram	EHCL	H303

25/9/25
TIME TABLE COORDINATOR

ACADEMY OF ENGINEERING ★ Dept. of Computer Engg.

25/9/25
HOD

28/9/25
DY. DIRECTOR / DIRECTOR

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Alandi (D), Pune - 412 105

DEPT. OF COMPUTER ENGG.

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-26	
SEMESTER	:	I	
W.E.F.	:	08th Sept 2025	

CLASS	FY MTECH
DIVISION/BLOCK	NA
CYCLE	NA
THEORY	15 HRS
PRACTICAL	04 HRS
TUTORIAL/ PROJECT	02 HRS
TOTAL	21 HRS

Day \ Time	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15:10	15:10 to 16.00	16:00 to 16:50
	1	2	3	4	5	6	7	8	9	10	11
MON			SHORT BREAK			LUNCH BREAK			SHORT BREAK		
TUE											
WED	RM SDP H309	RM SDP H309		MT NDK H201	MT NDK H203		CBS NN H303	CBS NN H201		MT Lab NDK H305	
THU	CHM AP H104	CHM AP H201		RM SDP H201	CBS NN H201		OMIS KD H201	OMIS KD H303		CHM(T) AP H202	
FRI	CHM AP H203	OMIS KD H201		CBS Lab NN H305			OMIS(T) KD H201	MT NDK H309		LIBRARY	
SAT											

Modern Technologies (MT)	Dr. Navnath D. Kale(NDK)	Research Methodology (RM)	Dr. Sandeep D. Pande (SDP)
Cloud and Blockchain Security (CBS)	Mr. Nilesh Navghare(NN)	Organization Management and Information System (OMIS)	Dr. Kanchan Dhote(KD)
Computing and Higher Mathematics (CHM)	Mr. Ankush Patil(AP)		

TIME TABLE INCHARGE HOD DEAN - ACADEMICS

MIT | Academy of Engineering

(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Alandi (D), Pune - 412 105

DEPT. OF COMPUTER ENGG.

CLASS WISE TIME TABLE

ACADEMIC YEAR : 2025-26

SEMESTER : III

W.E.F. : 28th July 2025

CLASS	SY MTECH
DIVISION/BLOCK	NA
CYCLE	NA
THEORY	06 HRS
PRACTICAL	00 HRS
TUTORIAL/ PROJECT	24 HRS
TOTAL	30 HRS

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15:10	15:10 to 16.00	16:00 to 16:50
	1	2	3	4	5	6	7	8	9	10	11
MON			SHORT BREAK			LUNCH BREAK			SHORT BREAK		
TUE											
WED				PW-II RL			PW-II RL			PW-II RL	
THU	IR PR DL	IR PR DL		BDA PD DL	PW-II RL		PW-II RL			PW-II RL	
FRI	BDA PD DL	BDA PD DL		IR PR DL	PW-II RL		PW-II RL			PW-II RL	
SAT	PW-II RL			PW-II RL			PW-II RL			PW-II RL	

Information Retrival (IR)	Ms..Poonam Rayakar(PR)	Big Data Analytics (BDA)	Mr. Pankaj Devre(PD)
Project Work-II (PW-II)	Research Lab(RL)	Location: Dept. Library(DL)	

25/7/25

TIME TABLE INCHARGE

HOD 25/7/25

DEAN - ACADEMICS

MIT | Academy of Engineering

(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

INSTITUTIONAL ACADEMIC CALENDAR

Second,Third and Final Year B.Tech (Term I), Honor and Minor (Term I)

2026-2027

July 2026						
S	M	T	W	T	F	S
28	29	30	1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	1
2	3	4	5	6	7	8

August 2026						
S	M	T	W	T	F	S
26	27	28	29	30	31	1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31	1	2	3	4	5

September 2026						
S	M	T	W	T	F	S
30	31	1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	1	2	3
4	5	6	7	8	9	10

October 2026						
S	M	T	W	T	F	S
27	28	29	30	1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31
1	2	3	4	5	6	7

November 2026						
S	M	T	W	T	F	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	1	2	3	4	5
6	7	8	9	10	11	12

December 2026						
S	M	T	W	T	F	S
29	30	1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31	1	2
3	4	5	6	7	8	9

Value Addition Program: 20 July to 22 Aug 2026 *Make-up/Remedial Sessions: 26 Oct to 05 Nov 2026*	*Prototyping Phase 1 : 27 Jul to 12 Sep 2026* *Prototyping Phase 2: 14 Sep to 05 Nov 2026*	*Total Weeks: 20 WEEKS* *Total Instructional Days : 105 DAYS (81+24)*
AMCAT Assessments: *SY: 5 - 10 Oct 2026* *TY: 21 - 26 Sept 2026*	*Summer Internship Review: 7 Aug 2026*	*Industry Practicum Evaluation Schedule:* *Mid-term Evaluation: 5 Oct to 10 Oct 2026* *End-term Review:* *- First Slot: 1 Dec - 5 Dec* *- Second Slot: 14 Dec - 18 Dec*

Commencement of Term:	27 JUL	Teaching End and Final Detention List:			5 NOV	Term End (20 weeks):			12 DEC	Independence Day	15 AUG
Student's Feedback I:	27 AUG	Mid-Sem Exams:	21 SEP	to	26 SEP	Result Declaration:			30 DEC	Eid-e-Milad	26 AUG
Student's Feedback II:	4 NOV	Practical Exams:	16 NOV	to	26 NOV	Commencement of Term Next Academic year:			4 JAN	Ganesh Chaturthi	14 SEP
SY Project Review I:	21 AUG	MDM TY and B.TECH Practical Exam			26 NOV	Academic Awareness Activities			18 SEP	Anant Chaturdashi	25 SEP
TY and Btech Project Review I:	14 AUG	Term II End Sem Exams:	27 NOV	to	8 DEC	Re Exam Registration	4 JAN	to	5 JAN	Gandhi Jayanti	2 OCT
SY,TY and BTECH Project Review II:	18 SEP	SY Project Examination:			9 DEC	Re Examination	7 JAN	to	16 JAN	Dussehra (Vijayadashar	20 OCT
SY Project Review III:	16 OCT	TY Project Examination:			10 DEC	Re Exam Result Declaration			21 JAN	Christmas	25 DEC
TY Project Review III:	23 OCT	BTECH Project Examination:			11 DEC	Non Instructional	6 NOV	to	15 NOV		
B.Tech Project Review III:	30 OCT	Academic Audit:	1 SEP	to	30 SEP						
Provisional Detention List:	26 OCT										

Proposed By,	Recommended By,	Approved By,
Mr. Nilesh Baglekar	Dr. Sunita Barve, Dr. Ranjana Badre	Director
Institutional Time table coordinator	Deputy Director Academics and Research, Controller of Examination	

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF COMPUTER ENGINEERING	W. E. F	:	2024-2025
SECOND YEAR BACHELOR OF TECHNOLOGY (COMPUTER ENGINEERING (SOFTWARE ENGINEERING))	RELEASE DATE	:	01/07/2024
	REVISION NO.	:	2.0 (NEP)

SEMESTER: III (COMPUTER ENGINEERING (SOFTWARE ENGINEERING))

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	Hour/Week			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2310212T	Data Structures	3	-	-	30	20	50	-	-	100	3
PCC	2310214L	Programming Lab	-	4	-	-	-	-	35	40	75	2
PCC	2310221T	Computer Organization & Architecture	1	-	-	15	-	20	-	-	35	1
	2310221L	Computer Organization & Architecture Lab	-	2	-	-	-	-	20	20	40	1
PCC	2310218T	Computer Graphics	2	-	-	15	20	40	-	-	75	2
	2310218L	Computer Graphics Lab	-	2	-	-	-	-	20	30	50	1
VSEC	2310261L	Problem Solving Using Object Oriented Programming (C++)	-	4	-	-	-	-	35	40	75	2
	2310262L	Problem Solving Using Object Oriented Programming (Java)										
HSSM VEC	2301286T	Environmental Science	2	-	-	35	-	40	-	-	75	2
HSSM VEC	2301287	Universal Human Values-II	1	4	-	-	-	25	-	75	100	3
OE	23BD251	Prototyping	-	4	-	-	-	-	35	40	75	2
	*OE Annexure List	Open Elective Course	2	-	-	35		40	-	-		
ELC PRJ	2310291L	Project Design	-	2	-	-	-	-	20	30	50	1
ELC SI	2310296L	Internship (Life And Soft Skills)	-	-	-	-	-	-	-	75	75	2
TOTAL			**11**	**22**							**825**	**22**

*Two Credit Internships need to be completed after Completion of the Second Year.

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF COMPUTER ENGINEERING	W. E. F	:	2024-2025
SECOND YEAR BACHELOR OF TECHNOLOGY (COMPUTER ENGINEERING (SOFTWARE ENGINEERING))	RELEASE DATE	:	01/07/2024
	REVISION NO.	:	2.0 (NEP)

SEMESTER: IV (COMPUTER ENGINEERING (SOFTWARE ENGINEERING))

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	Hour/Week			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2310219T	Advanced Data Structures	2	-	-	15	20	40	-	-	75	2
	2310219L	Advanced Data Structures Lab	-	2	-	-	-	-	20	30	50	1
PCC	2310216T	Database Management System	3	-	-	30	20	50	-	-	100	3
	2310216L	Database Management System Lab	-	2	-	-	-	-	20	30	50	1
PCC	2310220T	Theory of Computation	3	-	-	30	20	50	-	-	100	3
VSEC	2310268L	Object Oriented Programming (Core Java)	-	4	-	-	-	-	35	40	75	2
	2310269L	Enterprise Application Development (Advance Java)										
MDM	*MDM List	MDM Course-I	2	-	-	15	20	40	-	-	75	2
	*MDM List	MDM Course-I Lab	-	2	-	-	-	-	20	30	50	1
OE	2301254T	Applied Mathematics	3	-	-	30	20	50	-	-	100	3
	*OE Annexure List	Open Elective Course										
	2301254L	Applied Mathematics Lab	-	2	-	-	-	-	20	30	50	1
	*OE Annexure List	Open Elective Course Lab										
HSSM MEC	2301276	Entrepreneurship Skills	1	2	-	-	-	25	20	30	75	2
ELC PRJ	2310292L	Project Implementation	-	2	-	-	-	-	20	30	50	1
Audit	2301281A	Indian Constitution	1	-	-	-	-	-	-	-	Audit	
TOTAL			**15**	**16**	**-**						**850**	**22**

*Two Credit Internship needs to be completed after Completion of the Second Year

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF COMPUTER ENGINEERING	W. E. F	:	2025-2026
THIRD YEAR BACHELOR OF TECHNOLOGY (COMPUTER ENGINEERING (SOFTWARE ENGINEERING))	RELEASE DATE	:	01/07/2025
	REVISION NO.	:	2.0 (NEP)

SEMESTER: V COMPUTER ENGINEERING (SOFTWARE ENGINEERING)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
			Hour/Week			THEORY			PRACT		TOTAL	
TYPE	CODE	NAME	TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2310311T	Operating Systems	3	-	-	30	20	50	-	-	100	3
	2310311L	Operating Systems Lab	-	2	-	-	-	-	20	30	50	1
PCC	2310313T	Software Architecture Design	3	-	-	30	20	50	-	-	100	3
	2310313L	Software Architecture Design Lab	-	2	-	-	-	-	20	30	50	1
PEC	2310321T	Exploratory Data Analytics	3	-	-	30	20	50	-	-	100	3
	2310322T	Artificial Intelligence Machine Learning										
	2310323T	Cloud Computing Foundation										
	2310324T	Cryptography and Information Security										
	2310321L	Exploratory Data Analytics Lab	-	2	-	-	-	-	20	30	50	1
	2310322L	Artificial Intelligence Machine Learning Lab										
	2310323L	Cloud Computing Foundation Lab										
	2310324L	Cryptography and Information Security Lab										
VSEC	2310361L	Linux Administration-I	-	4	-	-	-	-	35	40	75	2
	2310362L	Web Technology										
	2310363L	Mobile Application Development										
	2310364L	UI/UX Design										
MDM	*MDM List	MDM Course-II	2	-	-	15	20	40	-	-	75	2
	*MDM List	MDM Course-II Lab	-	2	-	-	-	-	20	30	50	1
ELC PRJ	2310391L	Major Project - I	-	4	-	-	-	-	35	40	75	2
ELC SI	2310396L	Internship (Technical)	-	-	-	-	-	-	-	75	75	2
TOTAL			**11**	**16**	**-**						**800**	**21**

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF COMPUTER ENGINEERING	W. E. F	:	2025-2026
THIRD YEAR BACHELOR OF TECHNOLOGY (COMPUTER ENGINEERING (SOFTWARE ENGINEERING))	RELEASE DATE	:	01/07/2025
	REVISION NO.	:	2.0 (NEP)

SEMESTER: VI COMPUTER ENGINEERING (SOFTWARE ENGINEERING)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
			Hour/Week			THEORY			PRACT		TOTAL	
TYPE	CODE	NAME	TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2310312T	Computer Networks	3	-	-	30	20	50	-	-	100	3
	2310312L	Computer Networks Lab	-	2	-	-	-	-	20	30	50	1
PCC	2310314T	Software Project Management	3	-	-	30	20	50	-	-	100	3
	2310314L	Software Project Management Lab	-	2	-	-	-	-	20	30	50	1
PEC	2310326T	Predictive Analytics	3	-	-	30	20	50	-	-	100	3
	2310327T	Deep Learning										
	2310328T	Cloud Native Application Development										
	2310329T	Cyber Security & Forensics										
	2310326L	Predictive Analytics Lab	-	2	-	-	-	-	20	30	50	1
	2310327L	Deep Learning Lab										
	2310328L	Cloud Native Application Development Lab										
	2310329L	Cyber Security & Forensics Lab										
VSEC	2310366L	Linux Administration-II	-	4	-	-	-	-	35	40	75	2
	2310367L	Cloud Services										
	2310368L	Practitioner's Approach to AI										
	2310369L	Web and Desktop Application Development										
MDM	*MDM List	MDM Course-III	2	-	-	15	20	40	-	-	75	2
	*MDM List	MDM Course-III Lab	-	2	-	-	-	-	20	30	50	1
HSSM AEC	2301371L	Employability and Career Development	-	4	-	-	-	-	35	40	75	2
ELC PRJ	2310392L	Major Project - II	-	4	-	-	-	-	35	40	75	2
TOTAL			**11**	**20**	**-**						**800**	**21**

*Four Credit Internship needs to be completed after Completion of the Third Year

MIT | Academy of Engineering

(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Alandi (D), Pune - 412 105

SCHOOL OF COMPUTER ENGINEERING (Software Engineering)

SCHOOL ACADEMIC CALENDER

ACADEMIC YEAR	:	2025-26
SEMESTER	:	III
W.E.F	:	28-07-2025

JULY	ACTIVITY	AUGUST	ACTIVITY	SEPTEMBER	ACTIVITY	OCTOBER	ACTIVITY	NOVEMBER	ACTIVITY	DECEMBER	ACTIVITY
1		1		1		1	SY MIDSEM EXAM/ Monthly Class Attendance Report	1		1	PRACTICAL EXAM
2		2		2		2	Gandhi Jayanti	2		2	
3		3		3	Monthly Class Attendance Report	3	SY MIDSEM EXAM	3	Monthly Class Attendance Report	3	SY-PROJECT EXAM
4		4		4		4		4		4	PRACTICAL EXAM
5		5		5	Id-E-Milad	5		5		5	
6		6		6	Anant Chaturdashi	6	PROVISIONAL DETENTION LIST	6		6	
7		7		7		7	Parent Teacher Meet	7		7	
8		8		8		8		8		8	
9		9		9		9		9		9	
10		10		10		10		10		10	
11		11	Mentor Meeting	11		11		11		11	
12		12		12	SY- PROJECT REVIEW I	12		12		12	
13		13		13		13		13		13	
14		14		14		14		14		14	
15		15	INDEPENDENCE DAY	15		15		15	TEACHING END	15	
16		16		16		16		16	Course Exit Survey, Final Class Attendance Report	16	
17		17		17		17	SY- PROJECT REVIEW II	17	Alandi Yatra /MAKEUP/REMEDIAL SESSION	17	

18		18		18		18		18	MAKEUP/REMEDIAL SESSION	18	TERM END
19		19		19		19		19	FINAL DETENTION LIST & MAKEUP/REMEDIAL SESSION	19	
20		20		20		20	NON INSTRUCTIONAL DAY	20	PRACTICAL EXAM	20	
21		21		21		21		21		21	
22		22		22		22		22		22	
23	Orientation Program for SE	23		23		23		23		23	
24		24		24		24		24		24	
25		25		25		25		25		25	Christmas
26		26	STUDENTS FEEDBACK	26		26		26		26	
27		27	Ganesh Chaturthi	27		27		27		27	
28	Commencement of term	28		28		28		28		28	
29		29		29	SY MIDSEM EXAM	29		29		29	
30		30		30		30		30		30	
31		31				31				31	RESULT DECLARATION

Prof. Pratiksha Kale
CLASS COORDINATOR

Dr. Manisha Giri 25/07/2025
HOD / DEAN

NOTE:	1) Commencement of the classes, term end, ICE & ECE / ISE & ESE / ITM & ETM, Student Feedback, assignments, monthly attendence display to be included.
	2) Dates planned for Guest Lecture for FY BTech/ SY BTech/ TY Btech / Btech/ FY Mtech/ SY Mtech , Industrial visit, ASG, co-curicular and extra-curicular activity, Parents meeting, Robocon are tentative. These activities are planned as per the term.

MIT | Academy of Engineering

(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Alandi (D), Pune - 412 105

SCHOOL OF COMPUTER ENGINEERING (Software Engineering)

SCHOOL ACADEMIC CALENDER

ACADEMIC YEAR	:	2025-26
SEMESTER	:	VII

JULY	ACTIVITY	AUGUST	ACTIVITY	SEPTEMB	ACTIVITY	OCTOBER	ACTIVITY	NOVEMBE	ACTIVITY	DECEM	ACTIVITY
1		1		1		1		1		1	PRACTICAL EXAM
2		2		2		2	Gandhi Jayanti	2		2	
3		3		3		3		3		3	
4		4		4		4		4	Guest Lecture,Workshop, ExpertTalk	4	TY-PROJECT EXAM
5		5		5	Id-E-Milad	5		5		5	PRACTICAL EXAM
6		6		6	Anant Chaturdashi	6	PROVISIONAL DETENTION LIST	6		6	
7		7		7		7		7		7	
8		8		8		8		8		8	Odd sem end exam
9		9		9		9		9		9	
10		10		10		10	TY-PROJECT REVIEW II	10		10	
11		11		11	Parent Teacher Meet	11	Parents Meet	11		11	
12		12		12		12		12		12	
13		13		13	Mentor Meeting/ Guest lecture	13		13		13	
14		14	Mentor Meeting	14		14		14		14	
15		15	INDEPENDENCE DAY	15	TY MIDSEM EXAM	15		15	TEACHING END	15	Odd sem end exam
16		16		16		16		16		16	
17		17		17		17		17	Alandi Yatra /MAKEUP/REMEDIAL	17	
18		18		18		18	Guest Lecture/Student achievement Recognisition	18	MAKEUP/REMEDIAL SESSION	18	odd em end exam/ TERM END
19		19		19		19		19	FINAL DETENTION LIST & MAKEUP/REMEDIAL	19	
20		20		20		20		20		20	
21		21		21		21		21		21	
22		22	Guest Lecture,Workshop, ExpertTalk	22		22	NON INSTRUCTIONAL DAY	22	PRACTICAL EXAM	22	
23		23		23		23		23		23	
24		24		24		24		24		24	
25		25		25	Mentor Meeting	25		25		25	Christmas
26		26	STUDENTS FEEDBACK	26	Guest Lecture,Workshop, ExpertTalk	26		26		26	
27		27	Ganesh Chaturthi	27		27		27		27	
28	Commencent of Term	28		28		28		28	MDM TY PRACTICAL EXAM	28	
29	Pre- Course Survey	29	TY- PROJECT REVIEW I	29		29	Guest Lecture,Workshop, ExpertTalk	29		29	
30		30		30	Monthly Class attendence	30		30	PRACTICAL EXAM	30	
31		31	Monthly Class attendence Report			31	Monthly Class attendence			31	RESULT DECLARATION

CLASS COORDINATOR

TIME TABLE COORDINATOR

HOD / DEAN

28/7/2025

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

ACADEMIC LOAD DISTRIBUTION

Alandi (D), Pune - 412105

ACADEMIC YEAR 2025-26

DEPARTMENT OF COMPUTER ENGINEERING (SOFTWARE ENGINEERING)

TERM I DATE 03-07-25

Sl. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept (Name)	Class	Division	Semester	TH	PR/TU	Total	Load (%)	
												Own Dept	Other Dept/ FY
1	Mrs. Jaya Mane	Assistant Professor	2310311	Operating Systems	CE (SE)	TY B Tech	A	V	3	8	19	100%	0%
			2310261L	Problem Solving Using Object Oriented Programming (JAVA)	CE (SE)	SY B Tech	A	III	0	8			
2	Ms. Poonam Manjare	Assistant Professor	2304312T	Software Architecture & Design	CE (SE)	TY B Tech	A	V	3	8	19	25%	75%
			2310331	Software Architecture & Design (MDM-II)	CE (SE)	TY B Tech	SAD MDM	V	0	4			
			2304101L	Foundation of Computing	SHES	FY B Tech	A	I	0	4			
3	Mrs.Nita Gore	Assistant Professor	2310212T	Data Structures	CE (SE)	SY B Tech	A	III	3	0	19	100%	0%
			2310214L	Programming Lab	CE (SE)	SY B Tech	A	III	0	16			
4	Mr.Vaibhav Rewaskar	Assistant Professor	2304101T	Foundation of Computing	SHES	FY B Tech	A	I	2	6	18	56%	44%
			23BD251	Prototyping	CE (SE)	SY B Tech	B	III	0	10			

ACADEMY OF ENGINEERING School of Computer Engg.

Sl. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept (Name)	Class	Division	Semester	TH	PR/TU	Total	Load (%)	
												Own Dept	Other Dept/ FY
5	Sagar Mahajan	Assistant Professor	2310221T,2310221L	Computer Organization & Architecture	CE (SE)	SY B Tech	A	III	2	16	18	100%	0%
6	Yogesh Pawar	Assistant Professor	2310331	Software Architecture & Design (MDM-II)	CE (SE)	TY B Tech	SAD MDM	V	2	4	17	35%	65%
			2301276	Entrepreneurship Skills	IT	SY B Tech	A	III	0	2			
			2301276	Entrepreneurship Skills	CE	SY B Tech	C	III	1	8			
7	Recruited New Faculty1	Assistant Professor	2310212T	Data Structures	CE (SE)	SY B Tech	A	III	3	0	19	100%	0%
			2310214L	Programming Lab	CE (SE)	SY B Tech	A	III	0	16			
8	Recruited New Faculty2	Assistant Professor	2304101T	Foundation of Computing	SHES	FY B Tech	B	I	2	0	18	89%	11%
			2310261L	Problem Solving Using Object Oriented Programming (C++)	CE (SE)	SY B Tech	A,B	III	0	16			
9	Recruited New Faculty3	Assistant Professor	2310218T	Computer Graphics	CE (SE)	SY B Tech	A,B	III	2	12	18	100%	0%
			2301287	Universal Human Values-II	CE (SE)	SY B Tech	H	III	2	2			
10	Recruited New Faculty4	Assistant Professor	2312161T	Data Driven Modelling	SHES	FY B Tech	A	I	2	10	18	0%	100%
			2304101L	Foundation of Computing	SHES	FY B Tech	A	I	2	4			
11	New Faculty5**	Assistant Professor	2304181T	Indian Knowledge System	SHES	FY B Tech	A,B	I	2	0	18	0%	100%
			2304101T	Foundation of Computing	SHES	FY B Tech	B	I	2	14			
								Total	33	168	201		

Time Table Coordinator

Deputy Director - AR

7/7/25

HOD / Dean

Dr. A. Kulkarni

Director

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Alandi (D), Pune - 412 105

DEPARTMENT OF SOFTWARE ENGINEERING

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-26	
SEMESTER	:	I	
W.E.F.	:	1/9/2025	
CLASS	:	SY B Tech	
CLASS COORDINATOR	:	Mrs. Gauri Thite	
DIVISION	:	A	
THEORY	:	9	
PRACTICAL/TUTORIAL	:	24	
TOTAL	:	33	

SY Btech

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14:10 to 15:05	15:05 to 15:10	15:10 to 16:00	16:00 to 16:50	16:50 to 16:55	16:55 to 17:45	17:45 to 18:25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	GUEST TALK SESSION		SHORT BREAK 1	SPORTS SESSION		LUNCH BREAK			SHORT BREAK 2			SHORT BREAK 3		
TUE	EVS KCJ H104	EVS KCJ H104		DS NG H104	CG CSB H104		A1,A2- UHV(SS)-F4-H108 A3,A4- UHV(APT)-F8-H302			A3,A4- UHV(SS)-F4-H108 A1,A2- UHV(APT)-F8-IC2,IC3				
WED	A1-Proto(Civil)-NVB-H001/WS A2-Proto(Mech)-ASC-H002 A3-Proto(Civil)-NF-H001/WS A4-Proto(Mech)-AMK-H002			A1-Proto(Mech)-ASC-H002 A2-Proto(Civil)-NVB-H001/WS A3Proto(Mech)-AMK-H002 A4-Proto(Civil)-KSK-H001/WS			MAKE UP/PROBLEM SOLVING SESSION			OFFICE HOURS			
THU	A3-PL Lab- PK- CL II(H306B)			LIBRARY HOUR	CG CSB H301		DS NG H203	UHV GT H203		A1-PL Lab-NG-H305 A2- PS Lab-CSB-H306B A3-CG Lab-GT-H207A A4-PS Lab-JM-H306C				
FRI	A2-PL Lab-NG- HBM12 A4-COA Lab- SVM- HBM13			PROJECT	PROJECT		COA SVM H203	DS NG H203		A1-PS Lab-CSB--H304A A2- CG Lab- GT-H207A A3-PS Lab-TT-H304B A4-PS Lab-JM-H305				
SAT	A1-PL Lab- NG- CL I (H306A) A2-COA Lav-SVM- CL II (H306B) A3-PL Lab- PK- CL III (H306C) A4- CG Lab- GT-CL IV (H306D)			A1-COA Lab-SVM- H204B A2- PS Lab-CSB-H207B A3-PS Lab- TT--H306C A4-PL Lab-PK-H306D			A1-PS Lab-CSB-H207B A2--PL Lab- NG-H306C A3-COA Lab-SVM-H204A A4-PL Lab- PK-H306D			A1- CG Lab- CSB-H207B A3-PL Lab- PK- CL III (H306C)			

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2310212T	Data Structure (DS)	Mrs. Nita Gore (NG)	H203 , H104
2310221 T	Computer Organization & Architecture (COA)	Mr. Sagar Mahajan (SM)	H203
2310218T	Computer Graphics (CG)	Mr. Chaitanya Bhosale (CB)	H301 , H104
2301286	Environmental Science (EVS)	Dr. Kunjan Jungharе(KCJ)	H104
2301287	Universal Human Values-II (UHV)	Mrs. Gauri Thite (GT)	H203

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)	
2310214L	Programming Lab (PL)	Mrs. Nita Gore (NG)	A1, A2	H305	H306C
		Mrs. Pratiksha Kale (PK)	A3, A4	H306C	H306D
2310221L	Computer Organization & Architecture Lab (COAL)	Mr. Sagar Mahajan (SVM)	A1,A2,A3 & A4	H204B , H306B , H204A, HBM13	
2310218L	Computer Graphics Lab (CGL)	Mr. Chaitanya S Bhosale (CSB)	A1	H207B	
		Mrs. Gauri Thite (GT)	A2 ,A3, A4	H207A , H306D	
2310261L	Problem Solving Using OOP (C++) (PS)	Mr. Chaitanya S Bhosale (CSB)	A1,A2	H207B	
231062L	Problem Solving Using OOP (JAVA) (PS)	Mrs. Jaya Mane (JM)	A4	H306C	
2304261L	Problem Solving Using OOP (C++) (PS)	Mrs. Tejas Tambe (TT)	A3	H306C	
23BD251	Prototyping (Proto)	NVB , ASC , NF , AMK	A1,A2,A3 & A4	H001 , H002	
2301287	Universal Human Values-II (UHV)	SS/APT	A1,A2,A3 & A4	H108 , H302 , IC2 , IC3	

TIME TABLE COORDINATOR

HOD

DY. DIRECTOR / DIRECTOR

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Alandi (D), Pune - 412 105

DEPARTMENT OF SOFTWARE ENGINEERING

CLASS WISE TIME TABLE

CLASS	:	SY B Tech	
CLASS COORDINATOR	:	Mrs. Pratiksha Kale	
DIVISION	:	B	FY BTech
THEORY	:	9	SY Btech
PRACTICAL/TUTORIAL	:	20	TY BTech
TOTAL	:	29	BTech
ACADEMIC YEAR	:	2025-26	
SEMESTER	:	I	
W.E.F.	:	1/9/2025	

Day \ Time	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16.55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	GUEST TALK SESSION		SHORT BREAK 1	B4-PS Lab-JSM-IC3 B3-COA Lab-SVM-H002		LUNCH BREAK	B4-COA Lab-SVM-IC3 B1-PL Lab-NG-CL 4 (H306D) B2-PS Lab-TT-IC2		SHORT BREAK 2	B4-PL Lab-PK-CL4 B1-PS Lab-TT-IC2		SHORT BREAK 3		
TUE	B1,B2B3- PROJECT B4-PS Lab-JSM-IC3			DS PK H301	CG GT H301		EVS VDP H203	EVS VDP H203		B3- PL Lab-PK-SL II (H207B)				
WED	SPORTS SESSION			OFFICE HOURS			B1,B2- UHV(SS)-F4-H104 B3,B4- UHV(APT)-F8-H108			B3,B4- UHV(SS)-F4-H104 B1,B2- UHV(APT)-F8-H108				
THU	B1-Proto(Civil)-NVB-H001/WS B2-Proto(Mech)-ASC-H002 B3-Proto(Civil)-NF-H001/WS B4-Proto(Mech)-AMK-H002			B1-Proto(Mech)-ASC-H002 B2-Proto(Civil)-NVB-H001/WS B3Proto(Mech)-AMK-H002 B4-Proto(Civil)-KSK-H001/WS			B4- PROJECT			B4-PL Lab-PK-CL IV (H306D) B1-PS Lab-TT- SL II (H207B)				
FRI	DS PK H202	DS PK H202		LIBRARY HOURS	COA SVM H104		CG GT H108	UHV GT H108		B2-PL Lab- NG-SL -SL II(H207B) B3- PL Lab-PK-CNL I(H204A) B1-COA Lab-SVM-CNL II(H204B)				
SAT	B3-PS Lab- TT-SL I (H207A) B2-CG Lab-CSB-SL II (H207B)			B2-PL Lab- NG-HBM12 B3-CG Lab- GT-HBM13			B1-CG Lab-GT-HBM12 B2-PS Lab-TT-HBM13			B1-PL Lab-NG-CL IV (H306D) B2-COA Lab-SVM-CL II (H306B) B3-PS Lab-TT- CL I (H306A) B4-CG Lab -GT-HL(H205)				

Course Code	Course name (Short form)	Lab Course Teacher Name (Short form)	Class Room No.
2310212T	Data Structure (DS)	Mrs. Pratiksha Kale (PK)	H301 ,H202
2310221 T	Computer Organization & Architecture (COA)	Mr. Sagar Mahajan (SM)	H104
2310218T	Computer Graphics (CG)	Mrs. Gauri Thite (GT)	H108 , H301
2301286	Environmental Science (EVS)	Mr Vinod Pakhale(VDP)	H203
2301287	Universal Human Values-II (UHV)	Mrs. Gauri Thite (GT)	H108

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2304214L	Programming Lab	Mrs. Nita Gore (NG)	B1, B2	H306D, H207B
		Mrs. Pratiksha Kale (PK)	B3, B4	H204A , H306D
2310221L	Computer Organization & Architecture Lab	Mr. Sagar Mahajan (SM)	B1,B2,B3 & B4	H204B, H306B , H002 , IC3
2310218L	Computer Graphics Lab	Mrs. Gauri Thite (GT)	B1,B3,B4	HBM12 , HBM13 , H205
		Mr. Chaitanya Bhosale (CB)	B2	SLII(H-207B)
231062L	Problem Solving Using OOP (JAVA) (PS)	Mrs. Jaya Mane (JM)	B4	IC3
2304261L	Problem Solving Using OOP (C++) (PS)	Mrs. Tejas Tambe (TT)	B1, B2 , B3	A207B , A207C
2301287	Universal Human Values-II (UHV)		B1,B2,B3 & B4	H104 , H108

TIME TABLE COORDINATOR

HOD

DY. DIRECTOR / DIRECTOR

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Alandi (D), Pune - 412 105

DEPARTMENT OF SOFTWARE ENGINEERING

CLASS WISE TIME TABLE

| | | |

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF COMPUTER ENGINEERING	W. E. F	:	2024-2025
SECOND YEAR BACHELOR OF TECHNOLOGY (COMPUTER ENGINEERING)	RELEASE DATE	:	01/07/2024
	REVISION NO.	:	2.0 (NEP)

SEMESTER: III (COMPUTER ENGINEERING)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
			HOUR/WEEK			THEORY			PRACT		TOTAL	
TYPE	CODE	NAME	TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2304212T	Data Structures	3	-	-	30	20	50	-	-	100	3
PCC	2304214L	Programming Lab	-	4	-	-	-	-	35	40	75	2
PCC	2304221T	Computer Organization & Architecture	1	-	-	15	-	20	-	-	35	1
	2304221L	Computer Organization & Architecture Lab	-	2	-	-	-	-	20	20	40	1
PCC	2304218T	Computer Graphics	2	-	-	15	20	40	-	-	75	2
	2304218L	Computer Graphics Lab	-	2	-	-	-	-	20	30	50	1
VSEC	2304261L	Problem Solving Using Object Oriented Programming (C++)	-	4	-	-	-	-	35	40	75	2
	2304262L	Problem Solving Using Object Oriented Programming (Java)										
HSSM VEC	2301287	Universal Human Values-II	1	4	-	-	-	25	-	75	100	3
HSSM MEC	2301276	Entrepreneurship Skills	1	2	-	-	-	25	20	30	75	2
OE	230125XT	Applied Mathematics	3	-	-	30	20	50	-	-	100	3
	*OE List	Open Elective Course										
	230125XL	Applied Mathematics Lab	-	2	-	-	-	-	20	30	50	1
	*OE List	Open Elective Course Lab										
ELC PRJ	2304291L	Project Design	-	2	-	-	-	-	20	30	50	1
TOTAL			11	22	-						825	22

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF COMPUTER ENGINEERING	W. E. F	:	2024-2025
SECOND YEAR BACHELOR OF TECHNOLOGY (COMPUTER ENGINEERING)	RELEASE DATE	:	01/07/2024
	REVISION NO.	:	2.0 (NEP)

SEMESTER: IV (COMPUTER ENGINEERING)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	HOUR/WEEK			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2304219T	Advanced Data Structures	2	-	-	15	20	40	-	-	75	2
	2304219L	Advanced Data Structures Lab	-	2	-	-	-	-	20	30	50	1
PCC	2304216T	Database Management System	3	-	-	30	20	50	-	-	100	3
	2304216L	Database Management System Lab	-	2	-	-	-	-	20	30	50	1
PCC	2304220T	Theory of Computation	3	-	-	30	20	50	-	-	100	3
VSEC	2304268L	Object Oriented Programming (Core Java)	-	4	-	-	-	-	35	40	75	2
	2304269L	Enterprise Application Development (Advanced Java)										
MDM	*MDM List	MDM Course-I	2	-	-	15	20	40	-	-	75	2
	*MDM List	MDM Course-I Lab	-	2	-	-	-	-	20	30	50	1
OE	23BD251L	Prototyping	-	4	-	-	-	-	35	40	75	2
	*OE List	Open Elective Course	2	-	-	35		40	-	-		
HSSM VEC	2301286T	Environmental Science	2	-	-	35	-	40	-	-	75	2
ELC PRJ	2304292L	Project Implementation	-	2	-	-	-	-	20	30	50	1
ELC SI	2304296L	Internship (Life And Soft Skills)	-	-	-	-	-	-	-	75	75	2
Audit	2301281A	Indian Constitution	1	-	-	-	-	-	-	-	Audit	
TOTAL			**15**	**16**	**-**						**850**	**22**

*Two Credit Internships need to be completed after Completion of the Second Year.

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (REVISION 2023)		
SCHOOL OF COMPUTER ENGINEERING	W. E. F	:	2025-2026
THIRD YEAR BACHELOR OF TECHNOLOGY (COMPUTER ENGINEERING)	RELEASE DATE	:	01/07/2025
	REVISION NO.	:	2.0 (NEP)

SEMESTER: V (COMPUTER ENGINEERING)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	HOUR/WEEK			THEORY			PRACT/TUT		TOTAL	
			L	P	T	IA	MSE	ESE	CA	D/P		
PCC	2304311T	Operating Systems	3	-	-	30	20	50	-	-	100	3
	2304311L	Operating Systems Lab	-	2	-	-	-	-	20	30	50	1
PCC	2304312T	Computer Networks	3	-	-	30	20	50	-	-	100	3
	2304312L	Computer Networks Lab	-	2	-	-	-	-	20	30	50	1
PEC	2304321T	Exploratory Data Analytics	3	-	-	30	20	50	-	-	100	3
	2304322T	Artificial Intelligence Machine Learning										
	2304323T	Cloud Computing Foundation										
	2304324T	Cryptography and Information Security										
	2304321L	Exploratory Data Analytics Lab	-	2	-	-	-	-	20	30	50	1
	2304322L	Artificial Intelligence Machine Learning Lab										
	2304323L	Cloud Computing Foundation Lab										
	2304324L	Cryptography and Information Security Lab										
VSEC	2304361L	Linux Administration-I	-	4	-	-	-	-	35	40	75	2
	2304362L	Web Technology										
	2304363L	Mobile Application Development										
	2304364L	UI/UX Design										
MDM	*MDM List	Multi Disciplinary Minor Course-II	2	-	-	15	20	40	-	-	75	2
	*MDM List	Multi Disciplinary Minor Course-II Lab	-	2	-	-	-	-	20	30	50	1
ELC PRJ	2304391L	Major Project - I	-	4	-	-	-	-	35	40	75	2
ELC SI	2304396L	Summer Internship (Technical)	-	-	-	-	-	-	-	75	75	2
TOTAL			11	16	-						800	21

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (REVISION 2023)		
SCHOOL OF COMPUTER ENGINEERING	W. E. F	:	2025-2026
THIRD YEAR BACHELOR OF TECHNOLOGY (COMPUTER ENGINEERING)	RELEASE DATE	:	01/07/2025
	REVISION NO.	:	2.0 (NEP)

SEMESTER: VI (COMPUTER ENGINEERING)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
			HOUR/WEEK			THEORY			PRACT		TOTAL	
TYPE	CODE	NAME	L	P	T	IA	MSE	ESE	CA	D/P		
PCC	2304313T	Software Engineering	3	-	-	30	20	50	-	-	100	3
	2304313L	Software Engineering Lab	-	2	-	-	-	-	20	30	50	1
PCC	2304314T	Design & Analysis of Algorithms	3	-	-	30	20	50	-	-	100	3
	2304314L	Design & Analysis of Algorithms Lab	-	2	-	-	-	-	20	30	50	1
PEC	2304326T	Predictive Analytics	3	-	-	30	20	50	-	-	100	3
	2304327T	Deep Learning										
	2304328T	Cloud Native Application Development										
	2304329T	Cyber Security & Forensics										
	2304326L	Predictive Analytics Lab	-	2	-	-	-	-	20	30	50	1
	2304327L	Deep Learning Lab										
	2304328L	Cloud Native Application Development Lab										
	2304329L	Cyber Security & Forensics Lab										
VSEC	2304366L	Linux Administration-II	-	4	-	-	-	-	35	40	75	2
	2304367L	Cloud Services										
	2304368L	Practitioners's Approach to AI										
	2304369L	Web and Desktop Application Development										
	2304370L	Natural Language Processing										
MDM	*MDM List	Multi Disciplinary Minor Course-III	2	-	-	15	20	40	-	-	75	2
	*MDM List	Multi Disciplinary Minor Course-III Lab	-	2	-	-	-	-	20	30	50	1
HSSM AEC	2301371L	Employability and Career Development	-	4	-	-	-	-	35	40	75	2
ELC PRJ	2304392L	Major Project - II	-	4	-	-	-	-	35	40	75	2
TOTAL			11	20	-						800	21

*Four Credit Internship needs to be completed after Completion of the Third Year

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF COMPUTER ENGINEERING	W. E. F	:	2026-2027
FINAL YEAR BACHELOR OF TECHNOLOGY (COMPUTER ENGINEERING)	RELEASE DATE	:	01/07/2026
	REVISION NO.	:	2.0 (NEP)

SEMESTER: VII (PART A)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
			HOUR/WEEK			THEORY			PRACT		TOTAL	
TYPE	CODE	NAME	TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2304411T	System Design	4	-	-	60	-	90	-	-	150	4
PEC	2304421T	Big Data Analytics	3	-	-	40	-	60	-	-	100	3
	2304422T	Generative AI Applications										
	2304423T	Cloud Native DevOps										
	2304424T	Ethical Hacking & Cyber Laws										
	2304421L	Big Data Analytics Lab	-	2	-	-	-	-	20	30	50	1
	2304422L	Generative AI Applications Lab										
	2304423L	Cloud Native DevOps Lab										
	2304424L	Ethical Hacking & Cyber Laws Lab										
MDM	*MDM List	Multidisciplinary Minor Course-IV	2	-	-	35	-	40	-	-	75	2
HSSM MEC	2304476T	Project Management	2	-	-	35	-	40	-	-	75	2
ELC PRJ	2304491L	Major Project - III	-	4	-	-	-	-	35	40	75	2
ELC PRJ	2304492T	Research Methodology	2	-	-	35	-	40	-	-	75	2
ELC SI	2304496L	Summer Internship (Technical)	-	-	-	-	-	-	-	150	150	4
TOTAL			**13**	**6**	**-**						**750**	**20**

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF COMPUTER ENGINEERING	W. E. F	:	2026-2027
FINAL YEAR BACHELOR OF TECHNOLOGY (COMPUTER ENGINEERING)	RELEASE DATE	:	01/07/2026
	REVISION NO.	:	2.0 (NEP)

SEMESTER: VIII (PART A)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	HOUR/WEEK			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2304412T	Cyber Security	4	-	-	60	-	90	-	-	150	4
PEC	230442XT	Program Elective Course	3	-	-	40	-	60	-	-	100	3
	2304SWXX	SWAYAM Course*	-	-	-	25	-	75	-	-		
MDM	*MDM List	MDM Course-V	3	-	-	40	-	60	-	-	100	3
	23XXSWXX	SWAYAM Course (MDM)*	-	-	-	25		75	-	-		
OE	2301451L	Professional Certification Course*	-	4	-	-	-	-	35	40	75	2
ELC SI	2304497L	Semester-Long Internship	-	-	-	-	-	-	150	150	300	8
	2304498L	Student Outreach Program	-	-	-	-	-	-				
	2304493L	Capstone Portfolio	-	-	-	-	-	-				
TOTAL			10	4							725	20

*Credits earned in advance through a credit transfer scheme

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF COMPUTER ENGINEERING	W. E. F	:	2026-2027
FINAL YEAR BACHELOR OF TECHNOLOGY (COMPUTER ENGINEERING)	RELEASE DATE	:	01/07/2026
	REVISION NO.	:	2.0 (NEP)

SEMESTER: VII (PART B)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	HOUR/WEEK			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2304411T	System Design	4	-	-	60	-	90	-	-	150	4
MDM	*MDM List	Multidisciplinary Minor Course-IV	2	-	-	35	-	40	-	-	75	2
ELC PRJ	2304491L	Major Project - III	-	4	-	-	-	-	35	40	75	2
ELC SI	2304499L	Industry Practicum	-	-	-	-	-	-	150	150	300	8
ELC SI	2304496L	Summer Internship (Technical)	-	-	-	-	-	-	-	150	150	4
TOTAL			**6**	**4**	**-**						**750**	**20**

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF COMPUTER ENGINEERING	W. E. F	:	2026-2027
FINAL YEAR BACHELOR OF TECHNOLOGY (COMPUTER ENGINEERING)	RELEASE DATE	:	01/07/2026
	REVISION NO.	:	2.0 (NEP)

SEMESTER: VIII (PART B)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	HOUR/WEEK			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2304412T	Cyber Security	4	-	-	60	-	90	-	-	150	4
PEC	230442XT	Program Elective Course	3	-	-	40	-	60	-	-	100	3
	2304SWXX	SWAYAM Course* (PEC)	-	-	-	25	-	75	-	-		
MDM	*MDM List	MDM Course-V	3	-	-	40	-	60	-	-	100	3
	23XXSWXX	SWAYAM Course* (MDM)	-	-	-	25		75	-	-		
OE	2301451L	Professional Certification Course*	-	4	-	-	-	-	35	40	75	2
ELC SI	2304497L	Semester-Long Internship	-	-	-	-	-	-	150	150	300	8
	2304498L	Student Outreach Program	-	-	-	-	-	-				
	2304493L	Capstone Portfolio	-	-	-	-	-	-				
TOTAL			10	4							725	20

*Credits earned in advance through a credit transfer scheme

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2024(2.1))		
SCHOOL OF COMPUTER ENGINEERING	W. E. F.	:	2024-2025
FIRST YEAR MASTER OF TECHNOLOGY	RELEASE DATE	:	29/07/2024
	REVISION NO.	:	2.1 (NEP)

SEMESTER-I (COMPUTER ENGINEERING)												
COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	HOURS/WEEK			THEORY			PRACT/ TUT		TOTAL	
			L	P	T	IA	MSE	ESE	CA	D/P		
PCC	2304511T	Modern Technologies	3	-	-	40	-	60	-	-	100	3
	2304511L	Modern Technologies Laboratory	-	2	-	-	-	-	20	30	50	1
PCC	2304512T	Cloud and Blockchain Security	3	-	-	40	-	60	-	-	100	3
	2304512L	Cloud and Blockchain Security Laboratory	-	2	-	-	-	-	20	30	50	1
AEC	2304571T	Research Methodology	3	-	-	40	-	60	-	-	100	3
MEC	2304576T	Organization Management and Information System	3	-	1	40	-	60	20	30	150	4
OE	2301551T	Computing and Higher Mathematics	3	-	1	40	-	60	20	30	150	4
TOTAL			15	4	2						700	19

MIT Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2024(2.1))		
SCHOOL OF COMPUTER ENGINEERING	W. E. F.	:	2024-2025
FIRST YEAR MASTER OF TECHNOLOGY	RELEASE DATE	:	29/07/2024
	REVISION NO.	:	2.0 (NEP)

SEMESTER-II (COMPUTER ENGINEERING)												
COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	HOURS/WEEK			THEORY			PRACT/ TUT		TOTAL	
			L	P	T	IA	MSE	ESE	CA	D/P		
PCC	2304513T	IoT Technology and Applications	3	-	-	40	-	60	-	-	100	3
	2304513L	IoT Technology and Applications Laboratory	-	2	-	-	-	-	20	30	50	1
PCC	2304514T	Machine Learning	3	-	-	40	-	60	-	-	100	3
	2304514L	Machine Learning Laboratory	-	2	-	-	-	-	20	30	50	1
PCC	2304515T	Cloud Application Development and Management	3	-	-	40	-	60	-	-	100	3
	2304515L	Cloud Application Development and Management Laboratory	-	2	-	-	-	-	20	30	50	1
AEC	2309571T	Technical Writing	3	-	-	40	-	60	-	-	100	3
ELC PRJ	2304591L	Project Work-I	-	12	-	-	-	-	100	100	200	6
TOTAL			12	18	-						750	21

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2024(2.1))	
SCHOOL OF COMPUTER ENGINEERING	W.E.F	2025-2026
SECOND YEAR MASTER OF TECHNOLOGY	RELEASE DATE	01/07/2025
	REVISION NO.	2.1 (NEP)

SEMESTER-III (COMPUTER ENGINEERING)												
COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	HOURS/WEEK			THEORY			PRACT/TUT		TOTAL	
			L	P	T	IA	MSE	ESE	CA	D/P		
PEC1	2304621T	Information Retrieval	3	-	-	40	-	60	-	-	100	3
	2304622T	Computer Vision										
	2304623T	Network Security Techniques										
PEC2	2304625T	Big Data Analytics	3	-	-	40	-	60	-	-	100	3
	2304626T	Business Intelligence										
	2304627T	Ad-hoc Wireless Network										
ELC PRJ	2304691L	Project Work-II	-	24	-	-	-	-	200	200	400	12
TOTAL			6	24	-						600	18

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2024(2.1))	
SCHOOL OF COMPUTER ENGINEERING	W.E.F	2025-2026
SECOND YEAR MASTER OF TECHNOLOGY	RELEASE DATE	01/07/2025
	REVISION NO.	2.1 (NEP)

SEMESTER-IV (COMPUTER ENGINEERING)												
COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	HOURS/WEEK			THEORY			PRACT/ TUT		TOTAL	
			L	P	T	IA	MSE	ESE	CA	D/ P		
ELC PRJ	2304692L	Project Work-III	-	32	-	-	-	-	250	300	550	16
ELC SI	2304696L	Internship Program	-	-	-	-	-	-	-	200	200	6
TOTAL			-	32	-						600	22

MIT | Academy of Engineering

(An Autonomous Institute Affiliated to Savitribai [illegible] Pune University)

Alandi (D), Pune - 412 105

DEPARTMENT OF COMPUTER ENGINEERING

DEPARTMENT ACADEMIC CALENDER

ACADEMIC YEAR : 2025-2026

SEMESTER : III

W.E.F : 7/28/2025

JULY	ACTIVITY	AUG	ACTIVITY	SEPT	ACTIVITY	OCT	ACTIVITY	NOV	ACTIVITY	DEC	ACTIVITY
1		1		1		1	SY Mid Sesmester Exams, Monthly Class Attendance Report	1		1	Practical Exams
2		2		2	Monthly Class Attendance Report	2	Gandhi Jayanti/ Dasara	2		2	
3		3		3		3	SY Mid Sesmester Exams	3		3	SY Project Exam
4		4		4		4		4		4	Practical Exams
5		5		5	Id-E-Milad	5		5		5	
6	Moharum	6		6	Anant Chaturthi/Id-E-Milad	6	Provisional Detention List	6	Guest Lecture / Expert Session / Student Centric Activity : COA	6	
7		7		7		7		7	Industry Visit	7	
8		8		8		8		8		8	Odd Sem End Sem Exams
9		9		9		9		9		9	
10		10		10		10		10		10	
11		11		11		11	Parent Teacher Meet	11	Academic Audit	11	
12		12		12	SY Project Review I	12		12		12	
13		13		13		13		13		13	
14		14	Mentor Meeting	14		14		14		14	
15		15	Independence Day	15		15	Mentor Meeting	15	Teaching End	15	
16		16		16	Mentor Meeting	16	Guest Lecture / Expert Session / Student Centric Activity : Data Structures	16		16	
17		17		17		17	SY Project Review II	17	Alandi Yatra	17	
18		18		18		18		18	Monthly Class Attendance Report, MakeUp/Remedial Sessions/ Preparation Leave	18	Term End
19		19		19	Guest Lecture: Computer Graphics	19		19	MakeUp/Remedial Sessions/ Preparation Leave , Final Detention	19	
20		20		20		20	Non Instructional Days	20	Practical Exams	20	
21		21		21		21		21		21	
22		22		22		22		22		22	
23	SY Orientation	23		23		23		23		23	
24		24		24		24		24	Practical Exams	24	
25		25		25		25		25		25	Christmas
26		26		26		26		26		26	
27		27	Ganesh Chaturthi	27		27		27		27	
28	Commencement of Term/ Value Addition	28	Student's Feedback	28		28		28		28	
29	PreCourse Survey	29	Expert Session: Industry Connect: Java for the Real World	29	SY Mid Sesmester Exams	29		29		29	
30		30		30		30		30		30	
31		31		31		31		31	Practical Exams	31	

CLASS COORDINATOR 24-7-25

TIME TABLE COORDINATOR 24/7/25

HOD 24/7/25

NOTE: 1) Value-addition-related courses scheduled between 28 July and 31 August 2025

2) Dates planned for Guest Lecture for SY Btech , Industrial visit, ASG, co-curicular and extra-curicular activity, Parents meeting are tentative. These activities are planned as per the term.

MIT Academy of Engineering

Alandi (D), Pune - 412 105

DEPARTMENT OF COMPUTER ENGINEERING

SCHOOL ACADEMIC CALENDAR

ACADEMIC YEAR : 2025-2026

SEMESTER : VII

W.E.F : 7/28/2025

JUL	ACTIVITY	AUG	ACTIVITY	SEP	ACTIVITY	OCT	ACTIVITY	NOV	ACTIVITY	DEC	ACTIVITY
1		1		1		1		1		1	Practical Exam
2		2		2		2	Gandhi Jayanti, Dasara	2		2	
3		3		3		3		3		3	TY Project Examination,
4		4		4		4		4		4	
5		5		5	Id-E-Milad	5		5		5	
6	Mohurum	6		6	Anant Chaturthi	6	Provisional Detention List	6	Guest Lecture/ Workshop/ Expert Talk	6	
7		7		7		7		7		7	
8		8		8		8		8		8	Odd Sem End Exam
9		9		9		9		9		9	
10		10		10		10	TY Project Review II	10		10	
11		11		11		11	Parents Meet	11	Academic Audit	11	
12		12		12		12		12		12	
13		13		13		13		13		13	
14		14	Mentor Meeting	14		14		14	Industry visit	14	
15		15	Independence Day	15		15	Industry visit	15	Teaching End	15	Odd Sem End Exam
16		16		16		16		16		16	
17		17		17		17		17	Alandi Yatra	17	
18		18		18	Third Year BTech Mid Sem Exam	18		18	Make-up / Remedial Session/Preparatory Leave	18	Odd Sem End Exam, Term End
19		19		19		19		19	Make-up / Remedial Session/ Preparatory Leave, Final Detention	19	
20		20		20		20		20		20	
21		21		21		21		21	Practical Exam	21	
22		22	Guest Lecture/ Workshop/ Expert Talk	22		22	Non Instructional	22		22	
23		23		23		23		23		23	
24	Third Year BTech Orrientation Program	24		24		24		24		24	
25		25		25	Mentor Meeting	25		25	Practical Exam	25	Christmas
26		26		26	Guest Lecture/Workshop/Expert Talk	26		26		26	
27		27	Ganesh Chaturthi	27		27		27		27	
28	Commencement of Term	28	Student's Feedback	28		28		28	MDM Practical Exam	28	
29	Precourse Survey	29	TY Project Review I	29		29	Guest Lecture/ Workshop/ Expert Talk	29	Practical Exam	29	
30		30	Monthly Class Attendance Report	30	Monthly Class Attendance Report	30		30		30	
31		31		31		31	Monthly Class Attendance Report	31	Practical Exam	31	Result Declaration

Note : 1) Value-addition-related courses scheduled between 28 July and 31 August 2025

2) Dates planned for Guest Lecture for SY Btech , Industrial visit, ASG, co-curicular and extra-curicular activity, Parents meeting are tentative. These activities are planned under the term.

CLASS COORDINATOR

TIME TABLE COORDINATOR

HOD (COMPUTER ENGINEERING)

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)
Alandi (D), Pune - 412 105

DEPARTMENT OF COMPUTER ENGINEERING

SCHOOL ACADEMIC CALENDAR

ACADEMIC YEAR	:	2025-2026
SEMESTER	:	VII
W.E.F	:	7/28/2025

JUL	ACTIVITY	AUG	ACTIVITY	SEP	ACTIVITY	OCT	ACTIVITY	NOV	ACTIVITY	DEC	ACTIVITY
1		1		1		1		1		1	Practical Exam
2		2		2		2	Gandhi Jayanti, Dasara	2		2	
3		3		3		3	Final Year BTech Project Review-II	3		3	
4		4		4		4		4		4	
5		5		5	Id-E-Milad	5		5		5	Final Year BTech Project Exam
6	Mohurum	6		6	Anant Chaturthi	6	Provisional Detention List	6	Guest Lecture/ Workshop/ Expert Talk	6	
7		7		7		7		7		7	
8		8		8		8		8		8	Odd Sem End Exam
9		9		9		9		9		9	
10		10		10	Mentor Meeting	10		10		10	
11		11		11		11	Parents Meet	11	Academic Audit	11	
12		12		12		12		12		12	
13		13		13		13		13		13	
14		14	Mentor Meeting	14		14		14		14	
15		15	Independence Day	15	Final Year BTech Mid Sem Exam	15	Mentor Meeting	15	Teaching End	15	Odd Sem End Exam
16		16		16		16	Guest Lecture/ Workshop/ Expert Talk	16		16	
17		17		17		17		17	Alandi Yatra	17	
18		18	Guest Lecture/ Workshop/ Expert Talk	18		18		18	Make-up / Remedial Session/Preparatory Leave	18	Odd Sem End Exam, Term End
19		19		19		19		19	Make-up / Remedial Session/ Preparatory Leave, Final Detention	19	
20		20		20		20	Non Instructional	20	Practical Exam	20	
21		21		21		21		21		21	
22		22	Final Year BTech Project Review-I	22		22		22		22	
23		23		23		23		23		23	
24	Final Year BTech Orrientation Program	24		24		24		24	Practical Exam	24	
25		25		25		25		25		25	Christmas
26		26		26		26		26		26	
27		27	Ganesh Chaturthi	27	Guest Lecture/Workshop/Expert Talk	27		27		27	
28	Commencement of Term	28	Student's Feedback	28		28		28		28	
29	Precourse Survey	29	Monthly Class Attendance Report	29		29		29		29	
30		30		30	Monthly Class Attendance Report	30		30		30	
31		31		31		31	Monthly Class Attendance Report	31	Practical Exam	31	Result Declaration

CLASS COORDINATOR
24/07/2025

TIME TABLE COORDINATOR
24/7/25

HOD (COMPUTER ENGINEERING)
24/7/25

MIT | Academy of Engineering

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INSTITUTIONAL ACADEMIC CALENDAR

First Year M.Tech (Term-I)

2025-2026

August 2025						
S	M	T	W	T	F	S
27	28	29	30	31	1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31	1	2	3	4	5	6

September 2025						
S	M	T	W	T	F	S
31	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	1	2	3	4
5	6	7	8	9	10	11

October 2025						
S	M	T	W	T	F	S
28	29	30	1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	1
2	3	4	5	6	7	8

November 2025						
S	M	T	W	T	F	S
26	27	28	29	30	31	1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	1	2	3	4	5	6

December 2025						
S	M	T	W	T	F	S
30	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31	1	2	3
4	5	6	7	8	9	10

January 2026						
S	M	T	W	T	F	S
28	29	30	31	1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31
1	2	3	4	5	6	7

Total Instructional Days : 112 Days

Commencement of Term:	8 SEP	Teaching End:	26 DEC	Commencement of Term II:	12 JAN	Anant Chaturthi / iD E MILAD:	6 SEP
Student's Feedback:	6 OCT	Practical Exams:	29 DEC to 2 JAN	Independence Day:	15 AUG	GANDHI JAYANTI :	2 OCT
Student's Feedback:	22 DEC	Term End (21 weeks):	10 JAN	Ganesh Chaturthi:	27 AUG	Dasara:	2 OCT
Provisional Detention List:	5 DEC	End Semester Exams:	5 JAN to 10 JAN	Id-E-Milad	5 SEP	Alandi Yatra:	17 NOV
Final Detention:	26 DEC	Result Declaration:	23 JAN			Christmass:	25 DEC
Internal Academic Audit	14 NOV	Non-Instructional	20 OCT to 25 OCT			Republic day	26 JAN

Proposed By,
Dr. Navnath D. Kale and Dr. Shreekant Patil
PG Coordinators

Recommended By,
Dr. Sunita Barve
Deputy Director Academics and Research

Mrs. Ranjana Badre
Controller of Examination

Approved By,
Director

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INSTITUTIONAL ACADEMIC CALENDAR

Second Year M.Tech (Term I)

2025-2026

July 2025							
S	M	T	W	T	F	S	
29	30	1	2	3	4	5	
6	7	8	9	10	11	12	
13	14	15	16	17	18	19	
20	21	22	23	24	25	26	
27	28	29	30	31	1	2	
3	4	5	6	7	8	9	4

August 2025							
S	M	T	W	T	F	S	
27	28	29	30	31	1	2	
3	4	5	6	7	8	9	
10	11	12	13	14	15	16	
17	18	19	20	21	22	23	
24	25	26	27	28	29	30	
31	1	2	3	4	5	6	24 18

September 2025							
S	M	T	W	T	F	S	
31	1	2	3	4	5	6	
7	8	9	10	11	12	13	
14	15	16	17	18	19	20	
21	22	23	24	25	26	27	
28	29	30	1	2	3	4	
5	6	7	8	9	10	11	

October 2025							
S	M	T	W	T	F	S	
28	29	30	1	2	3	4	
5	6	7	8	9	10	11	
12	13	14	15	16	17	18	
19	20	21	22	23	24	25	
26	27	28	29	30	31	1	
2	3	4	5	6	7	8	20

November 2025							
S	M	T	W	T	F	S	
26	27	28	29	30	31	1	
2	3	4	5	6	7	8	
9	10	11	12	13	14	15	
16	17	18	19	20	21	22	
23	24	25	26	27	28	29	
30	1	2	3	4	5	6	24 16

December 2025							
S	M	T	W	T	F	S	
30	1	2	3	4	5	6	
7	8	9	10	11	12	13	
14	15	16	17	18	19	20	
21	22	23	24	25	26	27	
28	29	30	31	1	2	3	
4	5	6	7	8	9	10	

Value Addition 28th JUL to 31st AUG 2025

Summer Internship Duration: 2 JUN to 26 JUL 2025
Summer Term Duration: 1 JUL to 26 JUL 2025

Total Weeks: 21 WEEKS
Total Instructional Days : 106 DAYS

Commencement of Term:	28 JUL	Makeup sessions	17 NOV	to	19 NOV	Term End (21 weeks):		12 DEC	Holidays
Student's Feedback-1:	28 AUG	Odd End Sem Exams:	8 DEC	to	11 DEC	Result Declaration:		31 DEC	Moharum: 6 JUL
SY Project Review I:	12 SEP	DRC/RRC/IPR Presentation	13 NOV	to	14 NOV	Commencement of Term :		5 JAN	Independence Day: 15 AUG
Project Technical Writing Review II:	26 SEP	Practical Exam:	24 NOV	to	28 NOV	Academic Audit	10 NOV to	30 NOV	Ganesh Chaturthi: 27 AUG
SY Project Review III:	17 OCT	Student Feedback-2:			15 NOV	Re Exam (Odd Sem) Registration	5 JAN to	8 JAN	Id-E-Milad 5 SEP
Provisional Detention List:	6 OCT	SY Project Examination:			12 DEC	Re-Exam Odd Sem	12 JAN to	17 JAN	Anant Chaturthi / iD E MILAD: 6 SEP
Final Detention:	19 NOV					Re Exam Result Declaration		30 JAN	GANDHI JAYANTI : 2 OCT
Teaching End:	15 NOV					Non Instructional Days (Diwali	20 OCT to	25 OCT	Dasara: 2 OCT
									Alandi Yatra: 17 NOV
									Christmass: 25 DEC

Proposed By,
Dr. Navnath Kale & Dr. Shreekant Patil
PG Coordinators

Recommended By,
Dr. Sunita Barve,
Deputy Director Academics and Research

Mrs. Ranjana Badre
Controller of Examination

Approved By,
Director

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Alandi (D), Pune - 412105
DEPARTMENT OF COMPUTER ENGINEERING

ACADEMIC LOAD DISTRIBUTION

ACADEMIC YEAR: 2025-26 | TERM: I | DATE: 03-07-25

Sl. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept (Name)	Class	Division	Semester	TH	PR/TU	Total	Load (%)	
												Own Dept	Other Dept/ FY
1	Dr. Pramod. D. Ganjewar	Associate Professor & Head CE	2304212T	Data Structures	CE	SY B Tech	A	III	3	0	13	100%	0%
			2304214L	Programming Lab	CE	SY B Tech	A	III	0	10			
2	Dr. Shitalkumar. A. Jain	Professor & Deputy Director CR	2304312	Computer Networks	CE	TY B Tech	A	V	3	4	7	100%	0%
3	Dr. Sunita. S .Barve	Professor & Deputy Director AR	2304322	Artificial Intelligence & Machine Learning (TY PEC)	CE	TY B Tech	AIML PEC	V	3	4	9	78%	22%
			2311331	Artificial Intelligence & Machine Learning (TY MDM)	CSE (AIML)	TY B Tech	AIML MDM	I	0	2			
4	Dr. Rajeshwari Goudar	Professor	2304212T	Data Structures	CE	SY B Tech	C	III	3	0	13	100%	0%
			2304214L	Programming Lab	CE	SY B Tech	C	III	0	10			
5	Mrs. Ranjana R. Badre	Associate Professor & COE	2304212T	Data Structures	CE	SY B Tech	B	III	3	0	11	100%	0%
			2304214L	Programming Lab	CE	SY B Tech	B	III	0	8			
6	Dr. Vaishali. C. Wangikar	Associate Professor & Head CSE (DS)	2304321	Exploratory Data Analytics (PEC)	CE	TY B Tech	EDA PEC	V	3	4	13	100%	0%
			2304101	Foundation of Computing	SHES	FY B Tech	A	I	0	6			
7	Dr. Manish B. Giri	Associate Professor & Head CE(SE)	2304312	Computer Networks	CE	TY B Tech	B	V	3	6	13	69%	31%
			23BD251	Prototyping	CE (SE)	SY B Tech	A	III	0	4			

MIT ACADEMY OF ENGINEERING School of Computer Engg.

	ne of Faculty	Designation	Course Code	Course Name	Course Offered to Dept (Name)	Class	Division	Semester	TH	PR/TU	Total	Load (%)	
												Own Dept	Other Dept/ FY
8	Dr. Minakshi N. Vharkate	Associate Professor	2304212T	Data Structures	CE	SY B Tech	D	III	3	0	15	100%	0%
			2304214L	Programming Lab	CE	SY B Tech	D	III	0	12			
9	Dr. Sandeep D. Pande	Associate Professor	2304221	Computer Organization & Architecture	CE	SY B Tech	A,B	III	2	12	15	100%	0%
			2304571	Research Methodology	CE	M Tech	A	I	3	0			
10	Mrs. Mayura A. kulkarni	Senior Assistant Professor	2310218T	Computer Graphics	CE (SE)	SY B Tech	D,E	III	0	2	18	89%	11%
			2304218T	Computer Graphics	CE	SY B Tech	D,E	III	2	14			
11	Mr. Amar H. More	Senior Assistant Professor	2304323	Cloud Computing Foundation (PEC)	CE	TY B Tech	A	V	3	4	17	100%	0%
			2301287	Universal Human Values-II	CE	SY B Tech	NA	III	0	2			
			2304214L	Programming Lab	CE	SY B Tech	B	III	0	8			
12	Mr. Vijay Mantri	Senior Assistant Professor	2304311	Operating System	CE	TY B Tech	B	V	6	0	18	100%	0%
			2304261L	Problem Solving Using Object Oriented Programming (C++)	CE	SY B Tech	A	III	0	12			
13	Dr. Navnath Kale	Senior Assistant Professor	2304331	Data Structures & Algorithms (TY MDM)	CE	TY B Tech	DSA MDM	III	2	4	18	100%	0%
			2304511T	Modern Technologies	CE	M Tech	A	I	3	2			
			2304312	Computer Networks	CE	TY B Tech	A,D	V	0	10			

MIT ACADEMY OF ENGINEERING School of Computer Engg.

No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept (Name)	Class	Division	Semester	TH	PR/TU	Total	Load (%)	
												Own Dept	Other Dept/ FY
14	Dr. Diptee S. Ghusse	Senior Assistant Professor & Head CSE(AIML)	2311213	Operating System	CSE (AIML)	SY B Tech	H	III	3	0	14	79%	21%
			2304311	Operating System	CE	TY B Tech	H	V	3	8			
15	Dr. Santosh T. Warpe	Senior Assistant Professor & Head IT	23BD251	Prototyping	CE (SE)	SY B Tech	B	III	0	1	14	93%	7%
			2304312	Computer Networks	CE	TY B Tech	C,B	V	3	10			
16	Mrs. Prajakta V. Ugale	Assistant Professor	2304311	Operating System	CE	TY B Tech	C	V	3	10	17	89%	11%
			2304261L	Problem Solving Using Object Oriented Programming (C++)	CE	SY B Tech	A	III	0	4			
17	Mrs. Neha P. Hajare	Assistant Professor	2304261L	Problem Solving Using Object Oriented Programming (C++)	CE	SY B Tech	A	III	0	12	19	100%	0%
			2304324	Cryptography and Information Security (PEC)	CE	TY B Tech	CIS	V	3	4			
18	Dr. Chetana H. Nemade	Assistant Professor	2304218T	Computer Graphics	CE	SY B Tech	A	III	2	12	18	100%	0%
			2304214L	Programming Lab	CE	SY B Tech	C	III	0	4			
19	Mrs. Padma P. Nimbhore	Assistant Professor	2311331	Artificial Intelligence & Machine Learning (TY MDM)	CSE (AIML)	TY B Tech	AIML MDM	V	2	0	18	89%	11%
			2304322	Artificial Intelligence & Machine Learning (TY PEC)	CE	TY B Tech	AIML PEC	V	0	4			
			2304362L	Web Technology	CE	TY B Tech	A,B	V	0	12			

No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept (Name)	Class	Division	Semester	TH	PR/TU	Total	Load (%)	
												Own Dept	Other Dept/ FY
20	Mrs. Kavitha S.	Assistant Professor	2304411T	System Design	CE	B Tech	A	VII	4	0	18	100%	0%
			2304311	Operating System	CE	TY B Tech	B	V	0	14			
21	Ms. Pranali P. Lokhande	Assistant Professor	2304411T	System Design	CE	B Tech	B	VII	4	0	18	100%	0%
			2304261L	Problem Solving Using Object Oriented Programming (C++)	CE	SY B Tech	B	III	0	14			
22	Ms. Shubhangi P. Kale	Assistant Professor	2304321	Exploratory Data Analytics (PEC)	CE	TY B Tech	EDA PEC	V	0	4	18	67%	33%
			2312331	Data Analytics (MDM)	CSE(DS)	TY B Tech	DA MDM	V	2	4			
			2304214L	Programming Lab	CE	SY B Tech	A,D	III	0	8			
23	Ms. Sharmila B. Kharat	Assistant Professor	2304221	Computer Organization & Architecture	CE	SY B Tech	C,D	III	2	16	18	100%	0%
25	Ms. Bhagyashree R Alhat	Assistant Professor	2301287	Universal Human Values-II	CE	SY B Tech	A	III	1	0	19	5%	95%
			2304101	Foundation of Computing	SHES	FY B Tech	B	I	2	16			
26	Mrs. Vinodini Gupta	Assistant Professor	2304212T	Data Structures	CE	SY B Tech	E	III	3	0	19	100%	0%
			2301287	Universal Human Values-II	CE	SY B Tech	B,C	III	2	0			
			2304331	Data Structures & Algorithms (TY MDM)	CE	TY B Tech	DSA MDM	V	0	4			
			2304214L	Programming Lab	CE	SY B Tech	E	III	0	10			

MIT ACADEMY OF ENGINEERING School of Computer Engg.

. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept (Name)	Class	Division	Semester	TH	PR/TU	Total	Load (%)	
												Own Dept	Other Dept/ FY
27	Mr. Krunal B Pawar	Assistant Professor	2304221	Computer Organization & Architecture	CE	SY B Tech	B,E	III	1	12	19	100%	0%
			2301287	Universal Human Values-II	CE	SY B Tech	NA	III	0	2			
			2304362L	Web Technology	CE	TY B Tech	C	V	0	4			
28	Pramod Dharmadhikari	Assistant Professor	2304421	Big Data Analytics (PEC)	CE	B Tech	BDA PEC	VII	3	4	17	88%	12%
			2304364L	UI/UX Design	CE	TY B Tech	A,B,C,D	V	0	8			
			2308431	Cloud Native Devops (MDM)	IT	B Tech	CND	VII	2	0			
29	Ms.Pushpmala V Shinde	Assistant Professor	AIML01/AI ML02	Applied Statistics & Probability	CE	TY B Tech	HONOR	V	3	4	19	100%	0%
			2304262L	Problem Solving Using Object Oriented Programming (JAVA)	CE	SY B Tech	C	III	0	16			
30	Mr. Nilesh D Navghare	Assistant Professor	2308331	Cloud Computing Foundation (MDM)	IT	TY B Tech	CCF MDM	V	2	4	18	67%	33%
			2304323	Cloud Computing Foundation (PEC)	CE	TY B Tech	CCF PEC	V	0	4			
			2304512	Cloud and Blockchain Security	CE	M Tech	A	I	3	2			
			2304423	Cloud Native Devops (PEC)	CE	B Tech	CND	VII	0	4			
			NA	Research	CE	NA	NA	NA	0	2			

MAIT ACADEMY OF ENGINEERING School of Computer Engg.

. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept (Name)	Class	Division	Semester	TH	PR/TU	Total	Load (%)	
												Own Dept	Other Dept/ FY
31	Ms. Prajakta D Dashrath	Assistant Professor	2304161	Linux Fundamentals & Programming	SHES	FY B Tech	A,B	I	2	16	18	0%	100%
32	Dr. Madhavi Y Nimkar	Assistant Professor	2304218T	Computer Graphics	CE	SY B Tech	B,C	III	4	14	18	100%	0%
33	Ms. Aarti V Deshpande	Assistant Professor	2304476T	Project Management	CE	B Tech	A	VII	2	0	18	100%	0%
			2304361	Linux Administration-I	CE	TY B Tech	A,B,C,D	V	0	16			
34	Dr. Kanchan S. Dhote	Assistant Professor	2312431	Big Data Analytics (MDM)	CSE(DS)	B Tech	BDA MDM	VII	2	0	17	76%	24%
			NA	Research	CE	NA	NA	NA	0	2			
			2304576T	Organization Management and Information System	CE	M Tech	A	I	3	1			
			2301276	Entrepreneurship Skills	CE	SY B Tech	B	III	1	8			
			2301276	Entrepreneurship Skills	IT	SY B Tech	A	III	0	2			
35	Mr. Chaitanya Patil	Assistant Professor	2304161	Linux Fundamentals & Programming	SHES	FY B Tech	A,B	I	2	12	18	0%	100%
			2304181	Indian Knowledge System	SHES	FY B Tech	A,B	I	4	0			
36	Ms. Priyanka Mane	Assistant Professor	2304161	Linux Fundamentals & Programming	CE	FY B Tech	A,B	I	0	16	18	11%	89%
			2304476T	Project Management	CE	B Tech	B	VII	2	0			
37	Mr. Chaitanya Bhosale	Assistant Professor	2304218T	Computer Graphics	CE	SY B Tech	D,E	III	2	0	18	22%	78%
			2310218T	Computer Graphics	CE (SE)	SY B Tech	A,B	III	2	4			
			2304261L	Problem Solving Using Object Oriented Programming (C++)	CE	SY B Tech	E	III	0	2			
			2310261L	Problem Solving Using Object Oriented Programming (C++)	CE (SE)	SY B Tech	E	III	0	8			

ACADEMY OF ENGINEERING School of Computer Engg.

No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept (Name)	Class	Division	Semester	TH	PR/TU	Total	Load (%)	
												Own Dept	Other Dept/ FY
38	Dr. Rahul Adhao	Assistant Professor	2304492T	Research Methodology	CE	B Tech	A	VII	2	0	18	100%	0%
			2304262L	Problem Solving Using Object Oriented Programming (JAVA)	CE	SY B Tech	D	III	0	16			
39	Dr.Jithina Jose	Assistant Professor	2304492T	Research Methodology	CE	B Tech	B	VII	2	0	19	32%	68%
			23BD251	Prototyping	CSE(AIML) , CE(SE)	SY B Tech	A	III	0	13			
			2304261L	Problem Solving Using Object Oriented Programming (C++)	CE	SY B Tech	E	III	0	4			
40	Mr. Pankaj Devre	Assistant Professor	2304161	Linux Fundamentals & Programming	CE	FY B Tech	A,B	I	0	10	17	44%	56%
			2312331	Data Analytics (MDM)	CSE(DS)	TY B Tech	DA MDM	V	0	4			
			NA	Research	CE	NA	NA	NA	0	2			
			2304421T	Big Data Analytics	CE	M Tech	A	III	3	0			
41	Mrs. Ambika Kalbandi	Assistant Professor	2304101	Foundation of Computing	SHES	FY B Tech	C	I	2	6	19	47%	53%
			2301276	Entrepreneurship Skills	CE	SY B Tech	D	III	1	8			
			2301276	Entrepreneurship Skills	IT	SY B Tech	A	III	0	2			
42	Mrs.Savita Mane	Assistant Professor	2304422	Generative AI Applications (PEC)	CE	B Tech	GAA PEC	VII	3	6	19	100%	0%
			2304214L	Programming Lab	CE	SY B Tech	C.E	III	0	10			

MIT ACADEMY OF ENGINEERING School of Computer Engg.

No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept (Name)	Class	Division	Semester	TH	PR/TU	Total	Load (%)	
												Own Dept	Other Dept/ FY
43	Ms. Poonam P. Rayakar	Assistant Professor	2304101	Foundation of Computing	SHES	FY B Tech	D	I	4	12	19	5%	95%
			2304621T	Information Retrival	CE	M Tech	A	III	3	0			
44	Mrs. Rohini Banait	Assistant Professor	2304101	Foundation of Computing	SHES	FY B Tech	D	I	2	14	18	11%	89%
			2304576T	Organization Management and Information System	CE	M Tech	A	I	3	1			
45	Recruited New Faculty 1	Assistant Professor	2304424	Ethical Hacking & Cyber Laws	CE	B Tech	EHCL	VII	3	4	18	67%	33%
			2304324	Cryptography and Information Security (PEC)	CE	TY B Tech	CIS	V	0	4			
			2312161T	Data Driven Modelling	SHES	FY B Tech	A	I	0	6			
			2301287	Universal Human Values-II	CE	SY B Tech	NA	III	0	1			
46	Recruited New Faculty 2	Assistant Professor	2304363L	Mobile Application Development	CE	TY B Tech	A,B	V	0	8	18	44%	56%
			2304101	Foundation of Computing	SHES	FY B Tech	D	I	4	6			
47	Recruited New Faculty 3	Assistant Professor	2304362L	Web Technology	CE	TY B Tech	D	V	0	8	18	44%	56%
			2304101	Foundation of Computing	SHES	FY B Tech	D	I	4	6			
48	Recruited New Faculty 4	Assistant Professor	2301551	Computing & Higher Mathematics	CE	M Tech	A	I	3	1	19	100%	0%
			2301254	Applied Mathematics	CE	SY B Tech	A,C,E	III	3	14			
49	Recruited new Faculty 5	Assistant Professor	2301254	Applied Mathematics	CE	SY B Tech	B,C	III	6	14	20	100%	0%
50	New Faculty 1	Assistant Professor	2301254	Applied Mathematics	CE	SY B Tech	D,E	III	6	12	18	100%	0%

MIT ACADEMY OF ENGINEERING School of Computer Engg.

. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept (Name)	Class	Division	Semester	TH	PR/TU	Total	Load (%)	
												Own Dept	Other Dept/ FY
51	Visiting Faculty 1	Visiting Faculty	2304363L	Mobile Application Development	CE	TY B Tech	A,B	V	0	4	4	100%	0%
52	Visiting Faculty 2	Visiting Faculty	2304423	Cloud Native Devops (PEC)	CE	B Tech	CND	VII	3	2	5	100%	0%
								Total	178	666	844		

Bharat 4/7/25
Time Table Coordinator

Deputy Director - AR 7/7/25.

ACADEMY OF ENGINEERING School of Computer Engg.

S. M Markale 4/7/25
HOD / Dean

Director

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)
Alandi (D), Pune - 412 105

DEPARTMENT OF COMPUTER ENGINEERING

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-26	
SEMESTER	:	III	
W.E.F.	:	29-09-25	

CLASS	:	SY B Tech	
CLASS COORDINATOR	:	Mrs. Savita S Mane	
DIVISION	:	A	
THEORY	:	11	
PRACTICAL/TUTORIAL	:	22	
TOTAL	:	33	

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	DS PDG H301	COA SDP H301	SHORT BREAK	A1-PL Lab-PDG-SL I (H207A) A2-PS Lab-VPM-ITPL(H310) A3-COA Lab-SDP-CNL II(H204B) A4-PL Lab-CHN-RL(H305)		LUNCH BREAK	A1,A2-UHV II (SS) -F1-H201 A3,A4- UHV II (APT)-F5-H309		SHORT BREAK	A3,A4-UHV II (SS)F1-H201 A1,A2- UHV II (APT) F5-H309		SHORT BREAK	SPORTS SESSION	
TUE	A1-ES (PS)-H302 A2-PL Lab-PDG-SL I(H207A) A4-PS Lab- RBA-CNL II(H204B)			A1-PS Lab-VPM-PL II(H304B) A2-ES (PS)-H302 A3-PL Lab-PDG-SL I(H207A) A4-AM Lab-SD-CLI(H306A)			A1-COA Lab -SDP-CNL II(H204B) A2-CG Lab-MYN-SLI(H207A) A3-PS Lab-PPL-PL I(H304A) A4-PL Lab-CHN-SL II(H207B)			A1-AM Lab-SD-CLI(H306A) A2-AM Lab-CAP-CLII(H306B) A3-CG Lab-MYN-SLI(H207A) A4-COA Lab-SDP-HL (H205)				
WED	A1-CG Lab-MYN-SLI(H207A) A2-PS Lab-VPM-CNLI(H204A) A4-CG Lab-MAK-SLII(H207B)			A1--PL Lab-PDG-SL I(H207A) A2-COA Lab-SDP-CNL II(H204B) A3-PL Lab-SSM-CL III(H306C) A4-ES (VUG)-H201			AM SD H203	CG MYN H203		MAKE UP / PROBLEM SOLVING SESSION				
THU	A1-PS Lab-VPM-CNL I (H204A) A2-PL Lab-PDG-SL I(H207A) A3-PS Lab--PPL-CNL II(H204B) A4-PS Lab-RBA-SL II(H207B)			ES PS H203	DS PDG H203		AM SD H301	CG MYN H301		A3-AM Lab-SD-CLI(306A)				
FRI	LIBRARY HOURS	DS PDG H301		UHV ABR H303	AM SD H303		A3-ES (VUG)-HBM03			OFFICE HOURS				
SAT	GUEST TALK SESSION													

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2304212T	Data Structure (DS)	Dr. Pramod D. Ganjewar (PDG)	H301,H203
2304221 T	Computer Organization & Architecture (COA)	Dr. Sandip D Pande (SDP)	H301
2304218T	Computer Graphics (CG)	Dr, Madhavi Nimkar (MYN)	H 203,H301
2301287	Universal Human Values-II (UHV)	Mrs. Bhagyashree Alhat (ABR)	H303
2301276	Entrepreneurship Skills (ES)	Dr. Parag Sutar	H303
2301257T	Applied Mathematics (AM)	Ms. Sayali Deshmukh	H203
2301287	Universal Human Values-II (UHV)	F1, F5	H201, H309
2301276	Entrepreneurship Skills (ES)	Dr. Parag Sutar	H302
		Dr. Sudhir S Gandhi (SSG)	HBM12

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2304214L	Programming Lab	Dr. Pramod D. Ganjewar (PDG)	A1, A2, A3	SL I & II, CL III,RL
		Mrs. Savita S Mane (SSM)	A3	
		Dr. Chetana H. Nemade (CHN)	A4	
2304221L	Computer Organization & Architecture Lab	Dr. Sandip D Pande (SDP)	A1,A2,A3 & A4	CNL II, HL
2304218L	Computer Graphics Lab	Dr, Madhavi Nimkar (MYN)	A1,A2,A3	SL I
		Mrs. Mayura Kulkarni (MAK)	A4	SL II
		Mr. Vijaykumar Mantri (VM)	A1,A2	SL I & II, CL III
2304261L	Problem Solving Using OOP (C++)	Mrs. Pranali P. Lokhande (PPL)	A3	PL I, HL
		Dr. Rahul B Adhao	A4	CNL-II, SL-II
23012571.	Applied Mathematics Lab	Ms. Sayli Deshmukh	A1,A3,A4	CL I
		Mr. Chaitanya A Patil	A2	CL II

Bharat 25/9/25
TIME TABLE COORDINATOR

MIT ACADEMY OF ENGINEERING Dept. of Computer Engg.

PK 25/9/25
HOD

DY. DIRECTOR / DIRECTOR
25/9/25

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)
Alandi (D), Pune - 412 105

DEPARTMENT OF COMPUTER ENGINEERING

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-26	
SEMESTER	:	III	
W.E.F.	:	28/07/2025	

CLASS	:	SY B Tech	
CLASS COORDINATOR	:	Dr. Madhavi Y Nimkar	
DIVISION	:	B	
THEORY	:	11	
PRACTICAL/TUTORIAL	:	20	
TOTAL	:	31	

Day \ Time	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	B1-ES Lab-KSD-H303 B2-PL Lab-RRB-SLII(H207B) B3-PS Lab-PPL-ITPL(H310) B4-PS Lab-PVU-RL(H305)		SHORT BREAK	B1-PL Lab-RRB-SL II(H207B) B2-COA Lab-SBK-CNL I(H204A) B3-CG Lab-MYN-CL III(H306C) B4-ES Lab-KSD-H303		LUNCH BREAK	AM CAP H203	CG MYN H203	SHORT BREAK	B1-PS Lab-NPH-RL(H305) B2-CG Lab-MYN-SLI(H207A) B3-COA Lab-SBK-CNLII(H204B) B4-PL Lab-SPK-SL II(H207B)		SHORT BREAK		
TUE	GUEST TALK SESSION			DS RRB H203	ES KSD H203		COMP_B1,B2- UHV II (SS)-F1-H201 COMP_B3,B4- UHV II (APT)-F5-H104			COMP_B3,B4- UHV II (SS)-F1-H201 COMP_B1,B2- UHV II (APT)-F5-H104				
WED	AM CAP H203	DS RRB H203		B1-PL Lab-RRB-SL II(H207B) B2-ES Lab-KSD-H108 B3-AM Lab-SD-PL I(H304A) B4-AM Lab-CAP-PL II(H304B)			B1-COA-SBK-CNL II(H204B) B2-AM Lab-SC-CNL I(H204A) B3-PS Lab-PPL-PL I(H304A) B4-PS Lab-PVU-PL II(H304B)			B1-PS Lab-NPH-CNL-II (H204B) B2-PS Lab-VPM-ITPL(H310) B3-ES Lab-KSD-H303 B4-PL Lab-SPK-SL II(H207B)				
THU	CG MYN H203	DS RRB H203		B1-AM Lab-CAP-PL I(H304A) B2-PL Lab-RRB-SLII(H207B) B3-PL Lab-SPK-SLI(H204) B4-CG Lab-MYN-CL IH(H306C)			OFFICE HOURS			MAKE UP / PROBLEM SOLVING SESSION				
FRI	LIBRARY HOURS	COA SBK H203		UHV VG H203	AM CAP H203		B1-CG Lab-MYN-SLII(H207B) B2-PS Lab-VPM-ITPL(H310) B3-PL Lab-SPK-SLI(H204) B4-COA Lab-SBK-CNL II(H204B)			PROJECT	PROJECT			
SAT	SPORTS SESSION													

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2304212T	Data Structure (DS)	Mrs. Ranjana R. Badre (RRB)	H203
2304221 T	Computer Organization & Architecture (COA)	Ms. Sharmila B. Kharat (SBK)	H203
2304218T	Computer Graphics (CG)	Dr. Madhavi Y. Nimkar (MYN)	H203
2301287	Universal Human Values-II (UHV)	Ms. Vinodini Gupte (VG)	H203
2301276	Entrepreneurship Skills (ES)	Dr. Kanchan S. Dhote (KSD)	H203
2301257T	Applied Mathematics (AM)	Mr. Chaitanya A Patil	H203
2301287	Universal Human Values-II (UHV)	F1,F5	H201,H104

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2304214L	Programming Lab	Mrs. Ranjana R Badre (RRB)	B1, B2	SL I & II
		Mrs. Shubhangi P Kale (SPK)	B3, B4	
2304221L	Computer Organization & Architecture Lab	Ms. Sharmila B. Kharat (SBK)	B1,B2,B3 & B4	CNL II
2304218L	Computer Graphics Lab	Mrs. Madhavi Y Nimkar (MYN)	B1,B2,B3 & B4	SL I , CL III
2304261L	Problem Solving Using OOP (C++)	Mrs. Neha P. Hajare(NPH)	B1	RL
		Mr. Vijaykumar Mantri (VM)	B2	ITPL
		Mrs. Pranali P Lokhande (PPL)	B3	ITPL
		Mrs. Prajakta V. Uagle (PVU)	B4	PL II
		Mr. Chaitanya A Patil	B1 & B4	PL II
2301257L	Applied Mathematics Lab (AML)	Ms. Sneha Chataraband	B2	CNL I
		Ms. Sayli Deshmukh	B3	PL II
2301276	Entrepreneurship Skills (ES)	Dr. Kanchan S. Dhote (KSB)	B1,B2,B3,B4	H303,H108

Sangvat 24/7/25
TIME TABLE COORDINATOR

ACADEMY OF ENGINEERING * MIT * Dept. of Computer Engg

HOD 24/7/25

DY. DIRECTOR / DIRECTOR

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)
Alandi (D), Pune - 412 105

DEPARTMENT OF COMPUTER ENGINEERING

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-26	
SEMESTER	:	III	
W.E.F.	:	01-09-2025	

CLASS	:	SY B Tech	
CLASS COORDINATOR	:	Mrs. Ambika I Kalbandi	
DIVISION	:	C	
THEORY	:	11	
PRACTICAL/TUTORIAL	:	24	
TOTAL	:	35	

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	C1-ES-AIK-H302 C2- CG Lab-MAK-SL I(H207A) C3-PS Lab-NPH-CNL I(H204A)		SHORT BREAK	C1-COA Lab-KBP-CL IV(H306D) C2-PS-PPL-CL II(H306B) C3-AM Lab-SC-HL(H205A) C4-PL Lab-AHM-CLI(H306B)		LUNCH BREAK	C1-CG Lab-MAK-SL I(H207A) C2- COA Lab-KBP-CNL I(H204A) C3-PL Lab-VUG-CLIII(H306C) C4-PS Lab-NPH-CL II(H306B)		SHORT BREAK	AM SC H202	OFFICE HOUR	SHORT BREAK 3	LIBRARY HOUR	
TUE	C1-PL Lab-RMG-HL(H205) C2-AM Lab-SC-CL III(H306C)			C1-PS Lab-PPL-PL I(H304A) C2-PL Lab-RMG-CL III(H306C) C3-CG Lab-MAK-RL(H305) C4-ES Lab-YBP-H309			C1-AM Lab-CAP-CL I(H306A0 C2-PL Lab-RMG-HL(H205) C3-ES lab-AIK-H309 C4-PS Lab-NPH-PL II(H306B)			DS RMG H202	UHV SK H202		SPORTS SESSION	
WED	ES AIK H202	AM SC H202		DS RMG H202	DS RMG H202		C1,C2- UHV II (SS)-F1-H201 C3,C4- UHV II (APT)-F5-H302			C3,C4- UHV II (SS)-F1-H201 C1,C2- UHV II (APT)-F5-H302				
THU	CG MAK H202	COA KBP H202		C1-PL Lab-RMG-HL(H205) C2--ES Lab-AIK-H108 C3-COA Lab-KBP-CNL II(H204B) C4-CG Lab-MAK-CL I(H306A)			C3-PL Lab- RMG-SL I(H207A) C4-PL Lab-AHM -SL II(H207B)			C4-AM Lab-SC-SL I H207A				
FRI	C2-ES Lab-AIK-H303			CG MAK H202	AM SC H202		C1-PS Lab-CSB-RL(H105) C2-PS-PPL-CL II(H306B) C3-PS Lab-NPH-CNL I(H204A) C4-COA Lab-KBP-CL IV(H306D)			PROJECT	PROJECT			
SAT	GUEST TALK SESSION													

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2304212T	Data Structure (DS)	Dr. Rajeshwari Gaudar (RMG)	H202
2304221 T	Computer Organization & Architecture (COA)	Mr. Krunal B Pawar (KBP)	H 202
2304218T	Computer Graphics (CG)	Mrs. Mayura A. Kulkarni (MAK)	H202
2301287	Universal Human Values-II (UHV)	Dr. Sushma Kulkami (SM)	H202
2301276	Entrepreneurship Skills (ES)	Ms. Ambika Kalbandi (AK)	H202
2301257T	Applied Mathematics (AM)	Ms. Sneha Chhataraband	H202
2301287	Universal Human Values-II (UHV)	F1, F5	H201, H309

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
		Dr. Rajeshwari M Gaudar (RMG)	C1, C2,C3	HL
2304214L	Programming Lab	,Mrs. Vinodini U Gupta (VUG)	C3	CNL I
		Mr. Amar H More (AHM	C4	CL I
2304221L	Computer Organization & Architecture Lab	Mr. Krunal B Pawar (KBP)	C1, C2, C3 & C4	CNL II, CL III, CL IV
2304218L	Computer Graphics Lab	Mrs. Mayura A. Kulkarni (MAK)	C1, C2, C3 & C4	
2301276	Entrepreneurship Skills (ES)	Mrs. Ambika Kalbandi (AK)	C1, C2, C3	H302,H309,H108
		Mr. Yogesh Pawar	C4	H309
2304261L	Problem Solving Using OOP (C++)	Mrs. Neha P Hajare (NPH)	C3,C4	CLII, PL II
2304261L	Problem Solving Using OOP (C++)	Mrs. Pranali P Lokhande (PPL)	C1, C2	PL I
		Mr. Chaitanya S Bhosale (CSB)	C1	RL
2301254L	Applied Mathematics Lab (AML)	Ms. Sneha Chhataraband	C2, C3, C4	PL I & CL II, SL I
		Mr. Chaitanya A Patil	C1	EL & PL _II

29/8/25
TIME TABLE COORDINATOR

ACADEMY OF ENGINEERING ★ MIT
Dept. of Computer Engg.

29/8/25
HOD

29/8/25
DY. DIRECTOR / DIRECTOR

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

DEPARTMENT OF COMPUTER ENGINEERING

CLASS WISE TIME TABLE

ACADEMIC YEAR : 2025-26
SEMESTER : III
W.E.F. : 01-09-2025

CLASS : SY B Tech
CLASS COORDINATOR : Mrs. Vinodini U Gupta
DIVISION : D
THEORY : 11
PRACTICAL/TUTORIAL : 22
TOTAL : 33

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	OFFICE HOURS			D1-PS Lab- PVS-PL I (H304A) D2-PS Lab- RBA-PL II (H304B) D4- ES Lab-AIK-H302			CG CSB H202	ES YBP H202		D1-COA Lab-KBP-PL II(H304B) D2-CG Lab-CHN-HL(H205) D3-COA Lab-SDP-PLI(H304A) D4--PS Lab- RBA-CNL I(H204A)			SPORTS SESSION	
TUE	D1-ES Lab-YBP-H203 D2-AM Lab-SD-PL I (H304A) D3-AM Lab-CAP-PL II(H306B) D4-PL Lab-SSM-SL II(H207B)			CG CSB H202	COA SDP H202		AM SC H202	DS VUG H202		D1-PL Lab-VUG-PLI(H304A) D2-PL Lab- AHM-PL II(H304B) D3-ES Lab-YBP-D305 D4--PS Lab- RBA-CNL I(H204A)				
WED	MAKE UP / PROBLEM SOLVING SESSION			D1-AM Lab-SC-HL(H205) D3-PS Lab- RBA-RL(H305)			DS VUG H202	UHV VUG H202		D1-PL Lab-VUG-PLI(H304A) D2-PL Lab- AHM-PL II(H304B) D3-PL Lab-SSM-CNLI(H204A) D4-CG Lab-CHN-SL I(H207A)				
THU	LIBRARY HOURS	DS VUG H302		AM SC H202	AM SC H202		COMP_D1,D2- UHV II (SS)-F1-H201 COMP_D3,D4- UHV II (APT)-F5-H302			COMP_D3,D4- UHV II (SS)-F1-H309 COMP_D1,D2- UHV II (APT)-F5-H302				
FRI	D2-COA Lab-KBP-CNLII(H304B) D3-PL Lab-SSM-CNLI(H204A) D4-AM Lab-CAP-SL I(H207A)			D1-CG Lab-CHN-SL I(H207A) D2-ES Lab-YBP(H108) D3-PS Lab -RBA-CNL I(H204A) D4-PL Lab-SSM-SL II(H207B)			D1-PS Lab- PVS-PL I (H304A) D2-PS Lab- RBA-PL II (H304B) D3-CG Lab-CHN-CL III(H306 D4-COA Lab-SDP-CL I(H306A)			PROJECT	PROJECT			
SAT	GUEST TALK SESSION													

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2304212T	Data Structure (DS)	Mrs. Vinodini U Gupta (VUG)	H 302
2304221 T	Computer Organization & Architecture (COA)	Dr. Sandip D Pande (SDP)	H 202
2304218T	Computer Graphics (CG)	Mr. Chaitanya S Bhosale (CSB)	H 202
2301287	Universal Human Values-II (UHV)	Mrs. Vinodini U Gupta (VUG)	H 202
2301276	Entrepreneurship Skills (ES)	Mr. Yogesh B Pawar (YBP)	H202
2301257T	Applied Mathematics (AM)	Ms. Sneha Chhataraband	H 202
2301287	Universal Human Values-II (UHV)	F1, F5	H201, H309

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
		Mrs. Vinodinu U Gupta (VUG)	D1	
2304214L	Programming Lab	Mr. Amar H More (AHM)	D2	PL I, PL II ,CN:L I & SL II
		Mrs. Savita S Mane (SSM)	D3,D4	
2304221L	Computer Organization & Architecture Lab	Mr. Krunal B Pawar (KBP)	D1,D2	PL I, PLII, CL I & CNL II
		Dr. Sandip D Pande (SDP)	D3, D4	
2304218L	Computer Graphics Lab	Mrs. Chetna H Nemade (CHN)	D1, D2,D3, D4	SL -I, CL III, HL
2304262L	Problem Solving Using OOP (JAVA)	Mrs. Pushpmala V Shinde (PVS)	D1	PL I & PL II, CNL I
		Dr. Rahul B Adhao (RBA)	D2,D3, D4	
2301276	Entrepreneurship Skills (ES)	Mr. Yogesh B Pawar (YBP)	D1, D2, D3	H 203, D305
		Mrs. Ambika I Kalbandi (AIK)	D4	H302
2301257L	Applied Mathematics Lab	Ms. Sayli Deshmukh	D2	PL I, PLII, SL I & HL
		Mr. Chaitanya A Patil	D3, D4	
		Ms. Sneha Chhataraband	D1	

29/8/25

TIME TABLE COORDINATOR

ACADEMY OF ENGINEERING ★ MIT Dept. of Computer Engg.

29/8/25

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MIT | Academy of Engineering

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Alandi (D), Pune - 412 105

SCHOOL OF COMPUTER ENGINEERING

CLASS WISE TIME TABLE

ACADEMIC YEAR : 2025-26
SEMESTER : III
W.E.F. : 01-09-2025

CLASS : SY B Tech
CLASS COORDINATOR : Mrs. Pushpmala V Shinde
DIVISION : E
THEORY : 11
PRACTICAL/TUTORIAL : 22
TOTAL : 33

Day \ Time	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	UHV SK H309	DS MNV H309	SHORT BREAK 1	E3,E4 -UHV II (APT)-F5-H201 E1,E2 -UHV II (APT)-F6-H202		LUNCH BREAK	E1-PL-MNV-SL II(H207B) E2-PS-PVS-ITPL(H310) E3-AM Lab-SD-CL I(H306A) E4-COA Lab-SBK-CNL II(H204B)		SHORT BREAK 2	AM SD H302	LIBRARY HOUR	SHORT BREAK 3		
TUE	E1-ES(VM)-H301 E2-PL-MNV-CNL I(H204A) E3-PS Lab-PVS-CL II(H306B) E4-PL Lab-VUG-RL(H305)			E1-PL-MNV-SL II(H207B) E2-ES(VM)-CL II -H306B E3-COA Lab-SBK-CNL II(H204B) E4-CG Lab-CHN-CNL I(H204A)			E1-PS Lab-PVS-CL II(H306B) E2-COA Lab-SBK-CNL I(H204A) E3-CG Lab-MAK-CL III(H306C) E4-PS Lab-RBA-CLIV(H306D)			E1-COA Lab-SBK--CNL II(H204B) E2-PS-PVS-ITPL(H310) E4-AM Lab-SC-CLIV(H306D)			SPORTS SESSION	
WED	E3-ES(VM)-H301			E1-CG Lab-MAK-CL I(H306A) E2-PL-MNV-CNL I(H204A) E3-PS Lab-PVS-CL II(H306B) E4-ES(VM)-H303			E1-AM Lab-CAP-HL(H205) E2-CG Lab-CHN-SL I(H207A) E3-PL-MNV-SL II(H207B) E4-PS Lab-RBA-RL(H305)			*MAKE UP / PROBLEM SOLVING SESSION				
THU	AM SD H309	ES VM H309		E1-PS Lab-PVS-CL II(H306B) E2-AM Lab-SD-PL II(H304B) E3-PL-MNV-CNL I(H204A) E4-PL Lab-VUG-RL(H305)			DS MNV H309	CG CHN H309		OFFICE HOURS				
FRI	CG CHN H309	AM SD H309		DS MNV H309	COA SBK H309		E3,E4 -UHV II (SS)-F1-H104 E1,E2 -UHV II (SS)-F2-H202			PROJECT	PROJECT			
SAT	GUEST TALK SESSION													

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2304212T	Data Structure (DS)	Dr.Minakshi N.Vharkate (MNV)	H 309
2304221 T	Computer Organization & Architecture (COA)	Mrs. Sharmila B Kharat (SBK)	H 309
2304218T	Computer Graphics (CG)	Dr.Chetna H. Nemade (CHN)	H 309
2301276	Entrepreneurship Skills (ES)	Mr.Vijay Muthekar (VM)	H 309
2301287	Universal Human Values-II (UHV)	Dr. Sushma Kulkarni (SK)	H303 & H 309
2301257T	Applied Mathematics (AM)	Ms. Sayli Deshmukh (SD)	H 309
2301287	Universal Human Values-II (UHV)	F1, F2,F5,F6	H201, H309

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2304214L	Programming Lab	Dr.Minakshi N.Vharkate (MNV)	E1,E2,E3	SLII,CNLI,RL
		Mrs. Vinodini U Gupta (VUG)	E4	
2304221L	Computer Organization & Architecture Lab	Mrs. Sharmila B Kharat (SBK)	E1, E2,E3,E4	CNL II
2304218L	Computer Graphics Lab	Mrs. Mayura Kulkarni (MAK)	E1,E3	CLI,CLIII
		Dr.Chetna H. Nemade (CHN)	E2,E4	SL I,CNL I
2304262L	Problem Solving Using OOP (JAVA)	Mrs. Pushpmala V Shinde (PVS)	E1, E2,E3	ITPL,CLII
		Dr.Rahul B Adhao (RBA)	E4	RL
2301257L	Applied Mathematics Lab	Ms. Sayli Deshmukh	E2, E3	PL-II, CL-I
		Mr. Chaitanya A Patil	E1	HL
		Ms. Sneha Chhataraband	E4	CL-IV

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ACADEMY OF ENGINEERING Dept. of Computer Engg.

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DEPARTMENT OF COMPUTER ENGINEERING

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-26	
SEMESTER	:	V	
W.E.F.	:	01-09-2025	

CLASS	:	TY B Tech	
CLASS COORDINATOR	:	Mrs. Aarti V Deshpande	
DIVISION	:	A	
THEORY	:	11	
PRACTICAL/TUTORIAL	:	16	
TOTAL	:	27	

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	TY- MDM LAB		SHORT BREAK 1	TY-MDM-TH	LUNCH BREAK	TY-MDM-TH	OS VPM H301	LIBRARY HOURS	SHORT BREAK 2	MAKE UP / PROBLEM SOLVING SESSION		SHORT BREAK 3		
TUE	TY PEC LAB			AIML(PEC)- SSB-Online EDA(PEC)-VCW-Online CCF(PEC)-AHM-Online CIS(PEC)-NPH-Online		CN SAJ Online	WT1-WT Lab-PPN-Online WT2-WT Lab-Mrs. Vaishali-Online LA11-LA1 Lab-AAD-Online MAD1-MAD Lab-PAD-Online UI/UX1-UI/UX Lab-PAD-Online			OFFICE HOURS			
WED	TY- MDM LAB			AIML(PEC)- SSB-H309 EDA(PEC)-VCW-H301 CCF(PEC)-AHM-H302 CIS(PEC)-NPH-H203		CN SAJ H301	OS VPM H301	OS VPM H301		WT1-WT Lab-PPN-CLI(H306A) WT2-WT Lab-Mrs. Vaishali-CLII(H306b) LA11-LA1 Lab-AVD-CLIII(H306C) MAD1-MAD Lab-PDA- CLIV(H306D) UI/UX1-UI/UX Lab- PDA-RL(H305)				
THU	A1-CN Lab-SAJ -CCII-D106 A2-OS Lab- KS- CL I(H306A) A3-CN Lab-STW-CCII-D106			CN SAJ H301		AIML(PEC)- SSB-H309 EDA(PEC)-VCW-H301 CCF(PEC)-AHM-H302 CIS(PEC)-NPH-H203	A4-OS Lab-DSG-CL II(H306B)			A1-OS Lab -KS- CL II (H306B) ITPL				
FRI	TY PEC LAB			A2-CN Lab-SAJ-CCII-D106 A3-OS Lab-DSG- CL II(H306B) A4-CN Lab-STW-CCII-D106		LUNCH BREAK	PROJECT DESIGN			PROJECT DESIGN				
SAT	SPORTS SESSION													

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2304311T	Operating System (OS)	Mr. Vijaykumar P Mantri (VPM)	H301
2304312T	Computer Network(CN)	Dr. Shitalkumar A Jain (SAJ)	H301
2304322	Artificial Intelligence & Machine Learning (PEC)	Dr. Sunita S Barve (SSB)	H309
2304321	Exploratory Data Analytics PEC (EDA)	Dr. Vaishali C Wangikar (VCW)	H301
2304324	Cryptography & Information Security (CIS)	Mrs. Neha P Hajare (NPH)	H203
2304364L	UI/UX Design	Mr. Pramod Dharmadhkari A (PDA)	RL

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2304311L	Operating System Lab (OSL)	Mrs. Kavitha S (KS)	A1, A2	CL II
		Dr. Diptee S Ghusse (DSG)	A3, A4	CL II
2304312L	Computer Network Lab (CNL)	Dr. Shitalkumar A Jain	A1,A2	CC II (D106)
		Dr. Santosh T Warpe	A3,A4	
2304363L	Mobile Application Development (MAD)	Mrs. Pragati Deole A (PDA)	MAD 1	CL - IV
2304362L	Web Technology (WT)	Mrs. Padma P Nimbhore (PPN)	WT1	CI I
		Mrs. Vaishali	WT 2	CL -II
2304361L	Linux Administration-I	Mrs. Aarti V Deshpande (AVD)	LA I	CL _III

29/8/25
TIME TABLE COORDINATOR

MIT ACADEMY OF ENGINEERING ★ Dept. of Computer Engg.

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DEPARTMENT OF COMPUTER ENGINEERING

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-26	
SEMESTER	:	V	
W.E.F.	:	28/07/2025	

CLASS	:	TY B Tech	
CLASS COORDINATOR	:	Mr. Nilesh D Navghare	
DIVISION	:	B	
THEORY	:	11	
PRACTICAL/TUTORIAL	:	16	
TOTAL	:	27	

Day \ Time	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16.55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	TY- MDM LAB		SHORT BREAK 1	TY-MDM-TH	LUNCH BREAK	TY-MDM-TH	CN STW H302	CN STW H302	SHORT BREAK 2	B2-OS Lab-KS-CL I(H306A) B4-CN Lab-NDK-ICIII		SHORT BREAK 3		
TUE	TY PEC LAB			AIML(PEC)- SSB-Online EDA(PEC)-VCW-Online CCF(PEC)-AHM-Online CIS(PEC)-NPH-Online		OS DSG Online	B1-CN Lab-STW-Online B2-CN Lab-NDK-Online B3-OS Lab-KS-Online B4-OS Lab-PVU-Online			B3-CN Lab-STW-Online				
WED	TY- MDM LAB			AIML(PEC)- SSB-H309 EDA(PEC)-VCW-H301 CCF(PEC)-AHM-H302 CIS(PEC)-NPH-H203		B1-OS Lab-KS-CLII(H306B)								
THU	OS DSG H301	OS DSG H301		CN STW H309		AIML(PEC)- SSB-H309 EDA(PEC)-VCW-H301 CCF(PEC)-AHM-H302 CIS(PEC)-NPH-H203	LA2-LA1 Lab-AVD-RL(H305) WT3-WT Lab Mrs Vaishali-HL(H205) MAD2-MAD Lab-PDA-ITPL (H310)			GUEST TALK SESSION				
FRI	TY PEC LAB			LA2-LA1 Lab-AVD-RL(H305) WT3-WT Lab-Mrs Vaishali-HL(H205) MAD2-MAD Lab-PAD-ITPL(H310)		LUNCH BREAK	PROJECT DESIGN			PROJECT DESIGN				
SAT	SPORTS SESSION													

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2304311T	Operating System (OS)	Dr. Diptee S Ghusse (DSG)	H 301
2304322	Artificial Intelligence & Machine Learning (PEC)	Dr. Sunita S Barve (SSB)	H309

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2304311L	Operating System Lab (OSL)	Mrs. Kavitha S (KS)	B1, B2	CL I , CL II
2304312L	Computer Network Lab (CNL)	Dr. Santosh T Warpe (STW)	B1,B3	Online
2304363L	Mobile Application Development (MAD)	Mrs. Pragati Deole A (PDA)	MAD 1	ITPL
2304362L	Web Technology (WT)	Mrs. Vaishali	WT3	HL
2304361L	Linux Administration-I	Mrs. Aarti V Deshpande (AVD)	LA 2	RL
2304363L	Mobile Application Development (MAD)	Mrs. Pragati Deole A (PDA)	MAD 1	ITPL

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DEPARTMENT OF COMPUTER ENGINEERING

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-26	
SEMESTER	:	V	
W.E.F.	:	28/07/2025	

CLASS	:	TY B Tech	
CLASS COORDINATOR	:	Mr. Pankaj B Devre	
DIVISION	:	C	
THEORY	:	11	
PRACTICAL/TUTORIAL	:	16	
TOTAL	:	27	

Time / Day	8:30 to 9:25 (1)	9:25 to 10:20 (2)	10:20 to 10:30 (3)	10:30 to 11:25 (4)	11:25 to 12:20 (5)	12:20 to 13:15 (6)	13:15 to 14:10 (7)	14.10 to 15:05 (8)	15:05 to 15.10 (9)	15:10 to 16:00 (10)	16:00 to 16:50 (11)	16.50 to 16:55 (12)	16.55 to 17.45 (13)	17.45 to 18.25 (14)
MON	TY- MDM LAB		SHORT BREAK 1	TY-MDM-TH	LUNCH BREAK	TY-MDM-TH	WT4-WT Lab- PPN-HL(H205) LA3-LA1 Lab - AAD- RL (H305)		SHORT BREAK 2	OS VM H301	LIBRARY HOURS	SHORT BREAK 3		
TUE	TY PEC LAB			AIML(PEC)- SSB-Online EDA(PEC)-VCW-Online CCF(PEC)-AHM-Online CIS(PEC)-NPH-Online		OS VM Online	UI/UX1-UI/UX Lab-PAD-Online			C1- OS Lab -KS-Online C2-OS Lab-DSG-Online C3-OS Lab-PVU-Online C4-CN Lab-MBG-CLIV-Online				
WED	TY- MDM LAB			AIML(PEC)- SSB-H309 EDA(PEC)-VCW-H301 CCF(PEC)-AHM-H302 CIS(PEC)-NPH-H203		CN MBG H302	OFFICE HOURS			UI/UX1-UI/UX Lab- PAD-RL(H305)				
THU	WT4-WT Lab- PPN-HL(H205) LA3-LA1 Lab - AAD- RL (H305)			CN MBG H302		AIML(PEC)- SSB-H309 EDA(PEC)-VCW-H301 CCF(PEC)-AHM-H302 CIS(PEC)-NPH-H203	C1-CN Lab-MBG-PLI(H304A) C2-CN Lab-NK-PL II(H304B) C3-CN Lab-STW-CL III(H306C) C4-OS Lab-KS-CLI(H306A)			OFFICE HOURS				
FRI	TY PEC LAB			OS VM H301		CN MBG H301	PROJECT DESIGN			PROJECT DESIGN				
SAT	SPORTS SESSION			MAD3-MAD Lab-SS-PL(H304)		LUNCH BREAK	MAD3-MAD Lab-SS-PL(H304)							

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2304311T	Operating System (OS)	Mr. Vijaykumar P Mantri (VPM)	H301
2304312T	Computer Network(CN)	Dr. Manish B Giri (MBG)	H302

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2304311L	Operating System Lab (OSL)	Mrs. Kavitha S	C4	CL I
		Dr. Manish B Giri (MBG)	C1	PL I
2304312L	Computer Network Lab (CNL)	Dr. Navnath D Kale (NDK)	C2	PL II
		Dr. Santosh T Warpe (STW)	C3	CL III
2304363L	Mobile Application Development (MAD)	Mr. Sandeep Sharma (SS)	MAD 3	PL
2304362L	Web Technology (WT)	Mrs. Padma P Nimbhore (PPN)	WT4	HL
2304361L	Linux Administration-I	Mrs. Aarti V Deshpande (AVD)	LA 3	RL

TIME TABLE COORDINATOR 23/7/25

ACADEMY OF ENGINEERING * Dept. of Computer Engg.

HOD 23/7/25

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(An Autonomous Institute Affiliated to Savitribai Phule Pune University)
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DEPARTMENT OF COMPUTER ENGINEERING

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-26	
SEMESTER	:	V	
W.E.F.	:	28/07/2025	

CLASS	:	TY B Tech	
CLASS COORDINATOR	:	Mrs. Vaishali	
DIVISION	:	D	
THEORY	:	11	
PRACTICAL/TUTORIAL	:	16	
TOTAL	:	27	

Day \ Time	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	TY- MDM LAB		SHORT BREAK 1	TY-MDM-TH	LUNCH BREAK	TY-MDM-TH	OS PVU H303	OS PVU H303	SHORT BREAK 2	D3-OS Lab-PVU-CLIII(H306C) D2-OS Lab-DSG-CLII(H306B)		SHORT BREAK 3		
TUE	TY PEC LAB			AIML(PEC)- SSB-Online EDA(PEC)-VCW-Online CCF(PEC)-AHM-Online CIS(PEC)-NPH-Online		CN SMB Online	MAD1-MAD Lab-PAD-Online UI/UX1-UI/UX Lab-PAD-Online			WT5-WT Lab PPN-Online LA4 LA1 Lab-AAD-Online				
WED	TY- MDM LAB			AIML(PEC)- SSB-H309 EDA(PEC)-VCW-H301 CCF(PEC)AHM-H302 CIS(PEC)-NPH-H203		CN SMB H303	WT5-WT Lab PPN-CL I (H306A) LA4 LA1 Lab-AAD-CLIII(H306C) MAD1/UIUX OFFICE HOURS			WT 5/LA4 OFFICE HOURS MAD1-MAD Lab-PAD- CLIV(H306D) UI/UX1-UI/UX Lab- PAD-RL(H305)				
THU	D1-CN Lab-SMB-PLI(H304A) D3-CN Lab-NK-PLII(H304B) D4-OS Lab-PVU-CL III(H306C)			CN SMB H303		AIML(PEC)- SSB-H309 EDA(PEC)-VCW-H301 CCF(PEC)-AHM-H302 CIS(PEC)-NPH-H203	OS PVU H303	LIBRARY HOURS		MAKEUP / PROBLEM SOLVING SESSION				
FRI	TY PEC LAB			D1-OS Lab -PVU--CL III(H306C) D2-CN Lab-MBG-PL I (H304A) D4-CN Lab-NK-PL II (H306B)		LUNCH BREAK	PROJECT DESIGN			PROJECT DESIGN				
SAT	GUEST TALK SESSION			SPORTS SESSION										

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2304311T	Operating System (OS)	Mrs. Prajakta V. Ugale(PVU)	H303
2304312T	Computer Network(CN)	Prof. Sunilkumar. M. Bhagat (SMB)	H303

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2304311L	Operating System Lab (OSL)	Mrs. Prajakta V. Ugale(PVU)	D1,D3,D4	CL III
		Dr. Diptee S Ghusse (DSG)	D2	
2304312L	Computer Network Lab (CNL)	Prof. Sunilkumar. M. Bhagat (SMB)	D1	PI-I
		Dr. Manish B. Giri (MBG)	D2	PI-I
		Dr.Navnath Kale (NK)	D3,D4	PI-II
2304363L	Mobile Application Development (MAD)	Mrs. Pragati Deole A (PDA)	MAD4	CL-IV (306C)
2304362L	Web Technology (WT)	Mrs. Padma P Nimbhore (PPN)	WT5	Online
		Mrs. Padma P Nimbhore (PPN)	WT5	CL I
2304361L	Linux Administration-I	Mrs. Aarti Deshpande (AAD)	LA4	CL III

23/7/25
TIME TABLE COORDINATOR

MIT ACADEMY OF ENGINEERING ★ Dept. of Computer Engg.

23/7/25
HOD

23/7/25
DY. DIRECTOR / DIRECTOR

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)
Alandi (D), Pune - 412 105
DEPARTMENT OF COMPUTER ENGINEERING

CLASS WISE TIME TABLE

ACADEMIC YEAR : 2025-2026
SEMESTER : VI
W.E.F. : 29-09-25

CLASS : B Tech
CLASS COORDINATOR : Mrs. Pranali P Lokhande
DIVISION : A
THEORY : 13
PRACTICAL/TUTORIAL : 4
TOTAL : 17

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON			SHORT BREAK 1			LUNCH BREAK			SHORT BREAK 2			SHORT BREAK 3		
TUE	OFFICE HOURS			MAKEUP / PROBLEM SOLVING SESSION			GAA3-PEC Lab-SM -RL(H305)			BDA(PEC)-PAD-H301 GAA(PEC) SSM-H302 EHCL(PEC)-PM-H303 CND(PECNDK-H309	BDA(PEC)-PAD-H301 GAA(PEC) SSM-H302 EHCL(PEC)-PM-H303 CND(PEC)NDK-H309			
WED	GUEST TALK SESSION			SPORTS			PM VPK H309	PM VPK H309		SD KS H309	SD KS H309			
THU	BTECH-MDM-TH	BTECH-MDM-TH		BDA1-PEC Lab-PAD-Online GAA1-PEC Lab- SM-Online EHCL1-PEC Lab-PM-Online CND1-PEC Lab-NN-Online CND2-PEC Lab-NDK Oline			BDA2-PEC Lab-PAD-Online GAA2-PEC Lab- SM-Online EHCL2-PEC Lab-PM-Online CND3-PEC Lab-CN-Online			PROJECT DESIGN	LIBRARY HOURS			
FRI	SD KS H104	SD KS H104		RM SPL H104	RM SPL H104		BDA(PEC)-PAD-H301 GAA(PEC)-H302 EHCL(PEC)-PM-H303 CND(PEC)-H309	PROJECT DESIGN		PROJECT DESIGN				
SAT														

*Note : - * S-Synchronous ,*AS-Asynchronous*

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2304411	System Design	Mrs. Kavitha S	H104,H309
2304492	Research Methodology	Dr. Sandip P Langade (SPL)	H104,H309
2304476	Project Management	Mr. Venygopal P Kulkarni (VPK)	H104,H309

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2312431	Big data analytics (BDA)	Mr. Pramod Dharmadhikari A (PDA)	BDA	H301
2304422	Generative AI Applications (PEC)	Mrs. Savita S Mane (SSM)	GAA	H302
2304423	Cloud Native Devops (PEC)	Mr. Nilesh D Navghare (NDN)	CND	H309
2304424	Ethical Hacking & Cyber Laws	Mr. Prateek A Meshram	EHCL	H303

TIME TABLE COORDINATOR

MIT ACADEMY OF ENGINEERING Dept. of Computer Engg.

HOD 25/9/25

DY. DIRECTOR / DIRECTOR 28/9/25

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)
Alandi (D), Pune - 412 105

DEPARTMENT OF COMPUTER ENGINEERING

CLASS WISE TIME TABLE

ACADEMIC YEAR : 2025-2026
SEMESTER : VI
W.E.F. : 29-09-25

CLASS : B Tech
CLASS COORDINATOR : Mrs. Priyanka G Mane
DIVISION : B
THEORY : 13
PRACTICAL/TUTORIAL : 4
TOTAL : 17

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON			SHORT BREAK 1			LUNCH BREAK			SHORT BREAK 2			SHORT BREAK 3		
TUE	OFFICE HOURS			MAKEUP / PROBLEM SOLVING SESSION			GAA3-PEC Lab-SSM -RL(H305)			BDA(PEC)-PAD-H301 GAA(PEC) SSM-H302 EHCL(PEC)-PM-H303 CND(PECNDK-H309	BDA(PEC)-PAD-H301 GAA(PEC) SSM-H302 EHCL(PEC)-PM-H303 CND(PEC)NDK-H309			
WED	RM SPL H104	RM SPL H104		SD PPL H104	SD PPL H104		SP[ORTS			GUEST TALK SESSION				
THU	BTECH-MDM-TH	BTECH-MDM-TH		BDA1-PEC Lab-PAD-Online GAA1-PEC Lab- SM-Online EHCL1-PEC Lab-PM-Online CND1-PEC Lab-NN-Online CND2-PEC Lab-NDK Oline-			BDA2-PEC Lab-PAD-Online GAA2-PEC Lab- SM-Online EHCL2-PEC Lab-PM-Online CND3-PEC Lab-CN-Online			PROJECT DESIGN	LIBRARY HOURS			
FRI	PM AVD H302	PM AVD H302		SD PPL H302	SD PPL H302		BDA(PEC)-PAD-H301 GAA(PEC)-H302 EHCL(PEC)-PAM-H303 CND(PEC)-H309	PROJECT DESIGN		PROJECT DESIGN				
SAT														

*Note : - * S-Synchronous ,*AS-Asynchronous*

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2304411T	System Design	Mrs. Pranali Lokharde (PPL)	H104, H302
2304476T	Project Management	Mrs. Aarti Deshpande (AVD)	H104
2304571	Research Methodology(RM)	Dr. Sandip P Langade (SPL)	H302

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2312431	Big data analytics (BDA)	Mr. Pramod Dharmadhikari A (PDA)	BDA	H301
2304422	Generative AI Applications (PEC)	Mrs. Savita S Mane (SSM)	GAA	RL, H302
2304423	Cloud Native Devops (PEC)	Mr. Nilesh D Navghare (NDN)	CND	ITPL
2304424	Ethical Hacking & Cyber Laws	Mr. Prateek A Meshram	EHCL	H303

25/9/25
TIME TABLE COORDINATOR

ACADEMY OF ENGINEERING ★ Dept. of Computer Engg.

25/9/25
HOD

28/9/25
DY. DIRECTOR / DIRECTOR

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Alandi (D), Pune - 412 105

DEPT. OF COMPUTER ENGG.

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-26	
SEMESTER	:	I	
W.E.F.	:	08th Sept 2025	

CLASS	FY MTECH
DIVISION/BLOCK	NA
CYCLE	NA
THEORY	15 HRS
PRACTICAL	04 HRS
TUTORIAL/ PROJECT	02 HRS
TOTAL	21 HRS

Day \ Time	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15:10	15:10 to 16.00	16:00 to 16:50
	1	2	3	4	5	6	7	8	9	10	11
MON			SHORT BREAK			LUNCH BREAK			SHORT BREAK		
TUE											
WED	RM SDP H309	RM SDP H309		MT NDK H201	MT NDK H203		CBS NN H303	CBS NN H201		MT Lab NDK H305	
THU	CHM AP H104	CHM AP H201		RM SDP H201	CBS NN H201		OMIS KD H201	OMIS KD H303		CHM(T) AP H202	
FRI	CHM AP H203	OMIS KD H201		CBS Lab NN H305			OMIS(T) KD H201	MT NDK H309		LIBRARY	
SAT											

Modern Technologies (MT)	Dr. Navnath D. Kale(NDK)	Research Methodology (RM)	Dr. Sandeep D. Pande (SDP)
Cloud and Blockchain Security (CBS)	Mr. Nilesh Navghare(NN)	Organization Management and Information System (OMIS)	Dr. Kanchan Dhote(KD)
Computing and Higher Mathematics (CHM)	Mr. Ankush Patil(AP)		

TIME TABLE INCHARGE HOD DEAN - ACADEMICS

MIT | Academy of Engineering

(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Alandi (D), Pune - 412 105

DEPT. OF COMPUTER ENGG.

CLASS WISE TIME TABLE

ACADEMIC YEAR : 2025-26

SEMESTER : III

W.E.F. : 28th July 2025

CLASS	SY MTECH
DIVISION/BLOCK	NA
CYCLE	NA
THEORY	06 HRS
PRACTICAL	00 HRS
TUTORIAL/ PROJECT	24 HRS
TOTAL	30 HRS

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15:10	15:10 to 16.00	16:00 to 16:50
	1	2	3	4	5	6	7	8	9	10	11
MON			SHORT BREAK			LUNCH BREAK			SHORT BREAK		
TUE											
WED				PW-II RL			PW-II RL			PW-II RL	
THU	IR PR DL	IR PR DL		BDA PD DL	PW-II RL		PW-II RL			PW-II RL	
FRI	BDA PD DL	BDA PD DL		IR PR DL	PW-II RL		PW-II RL			PW-II RL	
SAT	PW-II RL			PW-II RL			PW-II RL			PW-II RL	

Information Retrival (IR)	Ms..Poonam Rayakar(PR)	Big Data Analytics (BDA)	Mr. Pankaj Devre(PD)
Project Work-II (PW-II)	Research Lab(RL)	Location: Dept. Library(DL)	

25/7/25

TIME TABLE INCHARGE

HOD 25/7/25

DEAN - ACADEMICS

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF COMPUTER ENGINEERING	W. E. F	:	2024-2025
SECOND YEAR BACHELOR OF TECHNOLOGY (COMPUTER ENGINEERING (SOFTWARE ENGINEERING))	RELEASE DATE	:	01/07/2024
	REVISION NO.	:	2.0 (NEP)

SEMESTER: III (COMPUTER ENGINEERING (SOFTWARE ENGINEERING))

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	Hour/Week			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2310212T	Data Structures	3	-	-	30	20	50	-	-	100	3
PCC	2310214L	Programming Lab	-	4	-	-	-	-	35	40	75	2
PCC	2310221T	Computer Organization & Architecture	1	-	-	15	-	20	-	-	35	1
	2310221L	Computer Organization & Architecture Lab	-	2	-	-	-	-	20	20	40	1
PCC	2310218T	Computer Graphics	2	-	-	15	20	40	-	-	75	2
	2310218L	Computer Graphics Lab	-	2	-	-	-	-	20	30	50	1
VSEC	2310261L	Problem Solving Using Object Oriented Programming (C++)	-	4	-	-	-	-	35	40	75	2
	2310262L	Problem Solving Using Object Oriented Programming (Java)										
HSSM VEC	2301286T	Environmental Science	2	-	-	35	-	40	-	-	75	2
HSSM VEC	2301287	Universal Human Values-II	1	4	-	-	-	25	-	75	100	3
OE	23BD251	Prototyping	-	4	-	-	-	-	35	40	75	2
	*OE Annexure List	Open Elective Course	2	-	-	35		40	-	-		
ELC PRJ	2310291L	Project Design	-	2	-	-	-	-	20	30	50	1
ELC SI	2310296L	Internship (Life And Soft Skills)	-	-	-	-	-	-	-	75	75	2
TOTAL			**11**	**22**							**825**	**22**

*Two Credit Internships need to be completed after Completion of the Second Year.

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF COMPUTER ENGINEERING	W. E. F	:	2024-2025
SECOND YEAR BACHELOR OF TECHNOLOGY (COMPUTER ENGINEERING (SOFTWARE ENGINEERING))	RELEASE DATE	:	01/07/2024
	REVISION NO.	:	2.0 (NEP)

SEMESTER: IV (COMPUTER ENGINEERING (SOFTWARE ENGINEERING))

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	Hour/Week			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2310219T	Advanced Data Structures	2	-	-	15	20	40	-	-	75	2
	2310219L	Advanced Data Structures Lab	-	2	-	-	-	-	20	30	50	1
PCC	2310216T	Database Management System	3	-	-	30	20	50	-	-	100	3
	2310216L	Database Management System Lab	-	2	-	-	-	-	20	30	50	1
PCC	2310220T	Theory of Computation	3	-	-	30	20	50	-	-	100	3
VSEC	2310268L	Object Oriented Programming (Core Java)	-	4	-	-	-	-	35	40	75	2
	2310269L	Enterprise Application Development (Advance Java)										
MDM	*MDM List	MDM Course-I	2	-	-	15	20	40	-	-	75	2
	*MDM List	MDM Course-I Lab	-	2	-	-	-	-	20	30	50	1
OE	2301254T	Applied Mathematics	3	-	-	30	20	50	-	-	100	3
	*OE Annexure List	Open Elective Course										
	2301254L	Applied Mathematics Lab	-	2	-	-	-	-	20	30	50	1
	*OE Annexure List	Open Elective Course Lab										
HSSM MEC	2301276	Entrepreneurship Skills	1	2	-	-	-	25	20	30	75	2
ELC PRJ	2310292L	Project Implementation	-	2	-	-	-	-	20	30	50	1
Audit	2301281A	Indian Constitution	1	-	-	-	-	-	-	-	Audit	
TOTAL			**15**	**16**	**-**						**850**	**22**

*Two Credit Internship needs to be completed after Completion of the Second Year

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF COMPUTER ENGINEERING	W. E. F	:	2025-2026
THIRD YEAR BACHELOR OF TECHNOLOGY (COMPUTER ENGINEERING (SOFTWARE ENGINEERING))	RELEASE DATE	:	01/07/2025
	REVISION NO.	:	2.0 (NEP)

SEMESTER: V COMPUTER ENGINEERING (SOFTWARE ENGINEERING)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
			Hour/Week			THEORY			PRACT		TOTAL	
TYPE	CODE	NAME	TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2310311T	Operating Systems	3	-	-	30	20	50	-	-	100	3
	2310311L	Operating Systems Lab	-	2	-	-	-	-	20	30	50	1
PCC	2310313T	Software Architecture Design	3	-	-	30	20	50	-	-	100	3
	2310313L	Software Architecture Design Lab	-	2	-	-	-	-	20	30	50	1
PEC	2310321T	Exploratory Data Analytics	3	-	-	30	20	50	-	-	100	3
	2310322T	Artificial Intelligence Machine Learning										
	2310323T	Cloud Computing Foundation										
	2310324T	Cryptography and Information Security										
	2310321L	Exploratory Data Analytics Lab	-	2	-	-	-	-	20	30	50	1
	2310322L	Artificial Intelligence Machine Learning Lab										
	2310323L	Cloud Computing Foundation Lab										
	2310324L	Cryptography and Information Security Lab										
VSEC	2310361L	Linux Administration-I	-	4	-	-	-	-	35	40	75	2
	2310362L	Web Technology										
	2310363L	Mobile Application Development										
	2310364L	UI/UX Design										
MDM	*MDM List	MDM Course-II	2	-	-	15	20	40	-	-	75	2
	*MDM List	MDM Course-II Lab	-	2	-	-	-	-	20	30	50	1
ELC PRJ	2310391L	Major Project - I	-	4	-	-	-	-	35	40	75	2
ELC SI	2310396L	Internship (Technical)	-	-	-	-	-	-	-	75	75	2
TOTAL			**11**	**16**	**-**						**800**	**21**

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF COMPUTER ENGINEERING	W. E. F	:	2025-2026
THIRD YEAR BACHELOR OF TECHNOLOGY (COMPUTER ENGINEERING (SOFTWARE ENGINEERING))	RELEASE DATE	:	01/07/2025
	REVISION NO.	:	2.0 (NEP)

SEMESTER: VI COMPUTER ENGINEERING (SOFTWARE ENGINEERING)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
			Hour/Week			THEORY			PRACT		TOTAL	
TYPE	CODE	NAME	TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2310312T	Computer Networks	3	-	-	30	20	50	-	-	100	3
	2310312L	Computer Networks Lab	-	2	-	-	-	-	20	30	50	1
PCC	2310314T	Software Project Management	3	-	-	30	20	50	-	-	100	3
	2310314L	Software Project Management Lab	-	2	-	-	-	-	20	30	50	1
PEC	2310326T	Predictive Analytics	3	-	-	30	20	50	-	-	100	3
	2310327T	Deep Learning										
	2310328T	Cloud Native Application Development										
	2310329T	Cyber Security & Forensics										
	2310326L	Predictive Analytics Lab	-	2	-	-	-	-	20	30	50	1
	2310327L	Deep Learning Lab										
	2310328L	Cloud Native Application Development Lab										
	2310329L	Cyber Security & Forensics Lab										
VSEC	2310366L	Linux Administration-II	-	4	-	-	-	-	35	40	75	2
	2310367L	Cloud Services										
	2310368L	Practitioner's Approach to AI										
	2310369L	Web and Desktop Application Development										
MDM	*MDM List	MDM Course-III	2	-	-	15	20	40	-	-	75	2
	*MDM List	MDM Course-III Lab	-	2	-	-	-	-	20	30	50	1
HSSM AEC	2301371L	Employability and Career Development	-	4	-	-	-	-	35	40	75	2
ELC PRJ	2310392L	Major Project - II	-	4	-	-	-	-	35	40	75	2
TOTAL			**11**	**20**	**-**						**800**	**21**

*Four Credit Internship needs to be completed after Completion of the Third Year

MIT | Academy of Engineering

(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Alandi (D), Pune - 412 105

SCHOOL OF COMPUTER ENGINEERING (Software Engineering)

SCHOOL ACADEMIC CALENDER

ACADEMIC YEAR	:	2025-26
SEMESTER	:	III
W.E.F	:	28-07-2025

JULY	ACTIVITY	AUGUST	ACTIVITY	SEPTEMBER	ACTIVITY	OCTOBER	ACTIVITY	NOVEMBER	ACTIVITY	DECEMBER	ACTIVITY
1		1		1		1	SY MIDSEM EXAM/ Monthly Class Attendance Report	1		1	PRACTICAL EXAM
2		2		2		2	Gandhi Jayanti	2		2	
3		3		3	Monthly Class Attendance Report	3	SY MIDSEM EXAM	3	Monthly Class Attendance Report	3	SY-PROJECT EXAM
4		4		4		4		4		4	PRACTICAL EXAM
5		5		5	Id-E-Milad	5		5		5	
6		6		6	Anant Chaturdashi	6	PROVISIONAL DETENTION LIST	6		6	
7		7		7		7	Parent Teacher Meet	7		7	
8		8		8		8		8		8	
9		9		9		9		9		9	
10		10		10		10		10		10	
11		11	Mentor Meeting	11		11		11		11	
12		12		12	SY- PROJECT REVIEW I	12		12		12	
13		13		13		13		13		13	
14		14		14		14		14		14	
15		15	INDEPENDENCE DAY	15		15		15	TEACHING END	15	
16		16		16		16		16	Course Exit Survey, Final Class Attendance Report	16	
17		17		17		17	SY- PROJECT REVIEW II	17	Alandi Yatra /MAKEUP/REMEDIAL SESSION	17	

18		18		18		18		18	MAKEUP/REMEDIAL SESSION	18	TERM END
19		19		19		19		19	FINAL DETENTION LIST & MAKEUP/REMEDIAL SESSION	19	
20		20		20		20	NON INSTRUCTIONAL DAY	20	PRACTICAL EXAM	20	
21		21		21		21		21		21	
22		22		22		22		22		22	
23	Orientation Program for SE	23		23		23		23		23	
24		24		24		24		24		24	
25		25		25		25		25		25	Christmas
26		26	STUDENTS FEEDBACK	26		26		26		26	
27		27	Ganesh Chaturthi	27		27		27		27	
28	Commencement of term	28		28		28		28		28	
29		29		29	SY MIDSEM EXAM	29		29		29	
30		30		30		30		30		30	
31		31				31				31	RESULT DECLARATION

Prof. Pratiksha Kale
CLASS COORDINATOR

Dr. Manisha Giri 25/07/2025
HOD / DEAN

NOTE:	1) Commencement of the classes, term end, ICE & ECE / ISE & ESE / ITM & ETM, Student Feedback, assignments, monthly attendence display to be included.
	2) Dates planned for Guest Lecture for FY BTech/ SY BTech/ TY Btech / Btech/ FY Mtech/ SY Mtech , Industrial visit, ASG, co-curicular and extra-curicular activity, Parents meeting, Robocon are tentative. These activities are planned as per the term.

MIT | Academy of Engineering

(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Alandi (D), Pune - 412 105

SCHOOL OF COMPUTER ENGINEERING (Software Engineering)

SCHOOL ACADEMIC CALENDER

ACADEMIC YEAR	:	2025-26
SEMESTER	:	VII

JULY	ACTIVITY	AUGUST	ACTIVITY	SEPTEMB	ACTIVITY	OCTOBER	ACTIVITY	NOVEMBE	ACTIVITY	DECEM	ACTIVITY
1		1		1		1		1		1	PRACTICAL EXAM
2		2		2		2	Gandhi Jayanti	2		2	
3		3		3		3		3		3	
4		4		4		4		4	Guest Lecture,Workshop, ExpertTalk	4	TY-PROJECT EXAM
5		5		5	Id-E-Milad	5		5		5	PRACTICAL EXAM
6		6		6	Anant Chaturdashi	6	PROVISIONAL DETENTION LIST	6		6	
7		7		7		7		7		7	
8		8		8		8		8		8	Odd sem end exam
9		9		9		9		9		9	
10		10		10		10	TY-PROJECT REVIEW II	10		10	
11		11		11	Parent Teacher Meet	11	Parents Meet	11		11	
12		12		12		12		12		12	
13		13		13	Mentor Meeting/ Guest lecture	13		13		13	
14		14	Mentor Meeting	14		14		14		14	
15		15	INDEPENDENCE DAY	15	TY MIDSEM EXAM	15		15	TEACHING END	15	Odd sem end exam
16		16		16		16		16		16	
17		17		17		17		17	Alandi Yatra /MAKEUP/REMEDIAL	17	
18		18		18		18	Guest Lecture/Student achievement Recognisition	18	MAKEUP/REMEDIAL SESSION	18	odd em end exam/ TERM END
19		19		19		19		19	FINAL DETENTION LIST & MAKEUP/REMEDIAL	19	
20		20		20		20		20		20	
21		21		21		21		21		21	
22		22	Guest Lecture,Workshop, ExpertTalk	22		22	NON INSTRUCTIONAL DAY	22	PRACTICAL EXAM	22	
23		23		23		23		23		23	
24		24		24		24		24		24	
25		25		25	Mentor Meeting	25		25		25	Christmas
26		26	STUDENTS FEEDBACK	26	Guest Lecture,Workshop, ExpertTalk	26		26		26	
27		27	Ganesh Chaturthi	27		27		27		27	
28	Commencent of Term	28		28		28		28	MDM TY PRACTICAL EXAM	28	
29	Pre- Course Survey	29	TY- PROJECT REVIEW I	29		29	Guest Lecture,Workshop, ExpertTalk	29		29	
30		30		30	Monthly Class attendence	30		30	PRACTICAL EXAM	30	
31		31	Monthly Class attendence Report			31	Monthly Class attendence			31	RESULT DECLARATION

CLASS COORDINATOR

TIME TABLE COORDINATOR

HOD / DEAN

28/7/2025

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

ACADEMIC LOAD DISTRIBUTION

Alandi (D), Pune - 412105

ACADEMIC YEAR 2025-26

DEPARTMENT OF COMPUTER ENGINEERING (SOFTWARE ENGINEERING)

TERM I DATE 03-07-25

Sl. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept (Name)	Class	Division	Semester	TH	PR/TU	Total	Load (%)	
												Own Dept	Other Dept/ FY
1	Mrs. Jaya Mane	Assistant Professor	2310311	Operating Systems	CE (SE)	TY B Tech	A	V	3	8	19	100%	0%
			2310261L	Problem Solving Using Object Oriented Programming (JAVA)	CE (SE)	SY B Tech	A	III	0	8			
2	Ms. Poonam Manjare	Assistant Professor	2304312T	Software Architecture & Design	CE (SE)	TY B Tech	A	V	3	8	19	25%	75%
			2310331	Software Architecture & Design (MDM-II)	CE (SE)	TY B Tech	SAD MDM	V	0	4			
			2304101L	Foundation of Computing	SHES	FY B Tech	A	I	0	4			
3	Mrs.Nita Gore	Assistant Professor	2310212T	Data Structures	CE (SE)	SY B Tech	A	III	3	0	19	100%	0%
			2310214L	Programming Lab	CE (SE)	SY B Tech	A	III	0	16			
4	Mr.Vaibhav Rewaskar	Assistant Professor	2304101T	Foundation of Computing	SHES	FY B Tech	A	I	2	6	18	56%	44%
			23BD251	Prototyping	CE (SE)	SY B Tech	B	III	0	10			

ACADEMY OF ENGINEERING School of Computer Engg.

Sl. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept (Name)	Class	Division	Semester	TH	PR/TU	Total	Load (%)	
												Own Dept	Other Dept/ FY
5	Sagar Mahajan	Assistant Professor	2310221T,2310221L	Computer Organization & Architecture	CE (SE)	SY B Tech	A	III	2	16	18	100%	0%
6	Yogesh Pawar	Assistant Professor	2310331	Software Architecture & Design (MDM-II)	CE (SE)	TY B Tech	SAD MDM	V	2	4	17	35%	65%
			2301276	Entrepreneurship Skills	IT	SY B Tech	A	III	0	2			
			2301276	Entrepreneurship Skills	CE	SY B Tech	C	III	1	8			
7	Recruited New Faculty1	Assistant Professor	2310212T	Data Structures	CE (SE)	SY B Tech	A	III	3	0	19	100%	0%
			2310214L	Programming Lab	CE (SE)	SY B Tech	A	III	0	16			
8	Recruited New Faculty2	Assistant Professor	2304101T	Foundation of Computing	SHES	FY B Tech	B	I	2	0	18	89%	11%
			2310261L	Problem Solving Using Object Oriented Programming (C++)	CE (SE)	SY B Tech	A,B	III	0	16			
9	Recruited New Faculty3	Assistant Professor	2310218T	Computer Graphics	CE (SE)	SY B Tech	A,B	III	2	12	18	100%	0%
			2301287	Universal Human Values-II	CE (SE)	SY B Tech	H	III	2	2			
10	Recruited New Faculty4	Assistant Professor	2312161T	Data Driven Modelling	SHES	FY B Tech	A	I	2	10	18	0%	100%
			2304101L	Foundation of Computing	SHES	FY B Tech	A	I	2	4			
11	New Faculty5**	Assistant Professor	2304181T	Indian Knowledge System	SHES	FY B Tech	A,B	I	2	0	18	0%	100%
			2304101T	Foundation of Computing	SHES	FY B Tech	B	I	2	14			
								Total	33	168	201		

Time Table Coordinator

Deputy Director - AR

7/7/25

HOD / Dean

Dr. A. Kulkarni

Director

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Alandi (D), Pune - 412 105

DEPARTMENT OF SOFTWARE ENGINEERING

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-26	
SEMESTER	:	I	
W.E.F.	:	1/9/2025	
CLASS	:	SY B Tech	
CLASS COORDINATOR	:	Mrs. Gauri Thite	
DIVISION	:	A	
THEORY	:	9	
PRACTICAL/TUTORIAL	:	24	
TOTAL	:	33	

SY Btech

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14:10 to 15:05	15:05 to 15:10	15:10 to 16:00	16:00 to 16:50	16:50 to 16:55	16:55 to 17:45	17:45 to 18:25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	GUEST TALK SESSION		SHORT BREAK 1	SPORTS SESSION		LUNCH BREAK			SHORT BREAK 2			SHORT BREAK 3		
TUE	EVS KCJ H104	EVS KCJ H104		DS NG H104	CG CSB H104		A1,A2- UHV(SS)-F4-H108 A3,A4- UHV(APT)-F8-H302			A3,A4- UHV(SS)-F4-H108 A1,A2- UHV(APT)-F8-IC2,IC3				
WED	A1-Proto(Civil)-NVB-H001/WS A2-Proto(Mech)-ASC-H002 A3-Proto(Civil)-NF-H001/WS A4-Proto(Mech)-AMK-H002			A1-Proto(Mech)-ASC-H002 A2-Proto(Civil)-NVB-H001/WS A3Proto(Mech)-AMK-H002 A4-Proto(Civil)-KSK-H001/WS			MAKE UP/PROBLEM SOLVING SESSION			OFFICE HOURS			
THU	A3-PL Lab- PK- CL II(H306B)			LIBRARY HOUR	CG CSB H301		DS NG H203	UHV GT H203		A1-PL Lab-NG-H305 A2- PS Lab-CSB-H306B A3-CG Lab-GT-H207A A4-PS Lab-JM-H306C				
FRI	A2-PL Lab-NG- HBM12 A4-COA Lab- SVM- HBM13			PROJECT	PROJECT		COA SVM H203	DS NG H203		A1-PS Lab-CSB--H304A A2- CG Lab- GT-H207A A3-PS Lab-TT-H304B A4-PS Lab-JM-H305				
SAT	A1-PL Lab- NG- CL I (H306A) A2-COA Lav-SVM- CL II (H306B) A3-PL Lab- PK- CL III (H306C) A4- CG Lab- GT-CL IV (H306D)			A1-COA Lab-SVM- H204B A2- PS Lab-CSB-H207B A3-PS Lab- TT--H306C A4-PL Lab-PK-H306D			A1-PS Lab-CSB-H207B A2--PL Lab- NG-H306C A3-COA Lab-SVM-H204A A4-PL Lab- PK-H306D			A1- CG Lab- CSB-H207B A3-PL Lab- PK- CL III (H306C)			

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2310212T	Data Structure (DS)	Mrs. Nita Gore (NG)	H203 , H104
2310221 T	Computer Organization & Architecture (COA)	Mr. Sagar Mahajan (SM)	H203
2310218T	Computer Graphics (CG)	Mr. Chaitanya Bhosale (CB)	H301 , H104
2301286	Environmental Science (EVS)	Dr. Kunjan Jungharе(KCJ)	H104
2301287	Universal Human Values-II (UHV)	Mrs. Gauri Thite (GT)	H203

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)	
2310214L	Programming Lab (PL)	Mrs. Nita Gore (NG)	A1, A2	H305	H306C
		Mrs. Pratiksha Kale (PK)	A3, A4	H306C	H306D
2310221L	Computer Organization & Architecture Lab (COAL)	Mr. Sagar Mahajan (SVM)	A1,A2,A3 & A4	H204B , H306B , H204A, HBM13	
2310218L	Computer Graphics Lab (CGL)	Mr. Chaitanya S Bhosale (CSB)	A1	H207B	
		Mrs. Gauri Thite (GT)	A2 ,A3, A4	H207A , H306D	
2310261L	Problem Solving Using OOP (C++) (PS)	Mr. Chaitanya S Bhosale (CSB)	A1,A2	H207B	
231062L	Problem Solving Using OOP (JAVA) (PS)	Mrs. Jaya Mane (JM)	A4	H306C	
2304261L	Problem Solving Using OOP (C++) (PS)	Mrs. Tejas Tambe (TT)	A3	H306C	
23BD251	Prototyping (Proto)	NVB , ASC , NF , AMK	A1,A2,A3 & A4	H001 , H002	
2301287	Universal Human Values-II (UHV)	SS/APT	A1,A2,A3 & A4	H108 , H302 , IC2 , IC3	

TIME TABLE COORDINATOR

HOD

DY. DIRECTOR / DIRECTOR

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Alandi (D), Pune - 412 105

DEPARTMENT OF SOFTWARE ENGINEERING

CLASS WISE TIME TABLE

CLASS	:	SY B Tech	
CLASS COORDINATOR	:	Mrs. Pratiksha Kale	
DIVISION	:	B	FY BTech
THEORY	:	9	SY Btech
PRACTICAL/TUTORIAL	:	20	TY BTech
TOTAL	:	29	BTech
ACADEMIC YEAR	:	2025-26	
SEMESTER	:	I	
W.E.F.	:	1/9/2025	

Day \ Time	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16.55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	GUEST TALK SESSION		SHORT BREAK 1	B4-PS Lab-JSM-IC3 B3-COA Lab-SVM-H002		LUNCH BREAK	B4-COA Lab-SVM-IC3 B1-PL Lab-NG-CL 4 (H306D) B2-PS Lab-TT-IC2		SHORT BREAK 2	B4-PL Lab-PK-CL4 B1-PS Lab-TT-IC2		SHORT BREAK 3		
TUE	B1,B2B3- PROJECT B4-PS Lab-JSM-IC3			DS PK H301	CG GT H301		EVS VDP H203	EVS VDP H203		B3- PL Lab-PK-SL II (H207B)				
WED	SPORTS SESSION			OFFICE HOURS			B1,B2- UHV(SS)-F4-H104 B3,B4- UHV(APT)-F8-H108			B3,B4- UHV(SS)-F4-H104 B1,B2- UHV(APT)-F8-H108				
THU	B1-Proto(Civil)-NVB-H001/WS B2-Proto(Mech)-ASC-H002 B3-Proto(Civil)-NF-H001/WS B4-Proto(Mech)-AMK-H002			B1-Proto(Mech)-ASC-H002 B2-Proto(Civil)-NVB-H001/WS B3Proto(Mech)-AMK-H002 B4-Proto(Civil)-KSK-H001/WS			B4- PROJECT			B4-PL Lab-PK-CL IV (H306D) B1-PS Lab-TT- SL II (H207B)				
FRI	DS PK H202	DS PK H202		LIBRARY HOURS	COA SVM H104		CG GT H108	UHV GT H108		B2-PL Lab- NG-SL -SL II(H207B) B3- PL Lab-PK-CNL I(H204A) B1-COA Lab-SVM-CNL II(H204B)				
SAT	B3-PS Lab- TT-SL I (H207A) B2-CG Lab-CSB-SL II (H207B)			B2-PL Lab- NG-HBM12 B3-CG Lab- GT-HBM13			B1-CG Lab-GT-HBM12 B2-PS Lab-TT-HBM13			B1-PL Lab-NG-CL IV (H306D) B2-COA Lab-SVM-CL II (H306B) B3-PS Lab-TT- CL I (H306A) B4-CG Lab -GT-HL(H205)				

Course Code	Course name (Short form)	Lab Course Teacher Name (Short form)	Class Room No.
2310212T	Data Structure (DS)	Mrs. Pratiksha Kale (PK)	H301 ,H202
2310221 T	Computer Organization & Architecture (COA)	Mr. Sagar Mahajan (SM)	H104
2310218T	Computer Graphics (CG)	Mrs. Gauri Thite (GT)	H108 , H301
2301286	Environmental Science (EVS)	Mr Vinod Pakhale(VDP)	H203
2301287	Universal Human Values-II (UHV)	Mrs. Gauri Thite (GT)	H108

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2304214L	Programming Lab	Mrs. Nita Gore (NG)	B1, B2	H306D, H207B
		Mrs. Pratiksha Kale (PK)	B3, B4	H204A , H306D
2310221L	Computer Organization & Architecture Lab	Mr. Sagar Mahajan (SM)	B1,B2,B3 & B4	H204B, H306B , H002 , IC3
2310218L	Computer Graphics Lab	Mrs. Gauri Thite (GT)	B1,B3,B4	HBM12 , HBM13 , H205
		Mr. Chaitanya Bhosale (CB)	B2	SLII(H-207B)
231062L	Problem Solving Using OOP (JAVA) (PS)	Mrs. Jaya Mane (JM)	B4	IC3
2304261L	Problem Solving Using OOP (C++) (PS)	Mrs. Tejas Tambe (TT)	B1, B2 , B3	A207B , A207C
2301287	Universal Human Values-II (UHV)		B1,B2,B3 & B4	H104 , H108

TIME TABLE COORDINATOR

HOD

DY. DIRECTOR / DIRECTOR

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Alandi (D), Pune - 412 105

DEPARTMENT OF SOFTWARE ENGINEERING

CLASS WISE TIME TABLE

| | | |

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF COMPUTER ENGINEERING	W. E. F.	:	2025-2026
SECOND YEAR BACHELOR OF TECHNOLOGY (INFORMATION TECHNOLOGY)	RELEASE DATE	:	01/07/2025
	REVISION NO.	:	2.0 (NEP)

SEMESTER: III (INFORMATION TECHNOLOGY)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	Hour/Week			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2308211T	Data Communication	2	-	-	15	20	40	-	-	75	2
	2308211L	Data Communication Lab	-	2	-	-	-	-	20	30	50	1
PCC	2308212T	Data Structures	3	-	-	30	20	50	-	-	100	3
PCC	2308213T	Computer Graphics	2	-	-	15	20	40	-	-	75	2
PCC	2308214L	Programming Lab	-	4	-	-	-	-	35	40	75	2
VSEC	2308261L	Problem Solving Using OOP(C++)	-	4	-	-	-	-	35	40	75	2
	2308262L	Problem-Solving Using OOP(Java)										
HSSM VEC	2301286T	Environmental Science	2	-	-	35	-	40	-	-	75	2
HSSM VEC	2301287	Universal Human Values-II	1	4	-	-	-	25	-	75	100	3
HSSM MEC	2301276	Entrepreneurship Skills	1	2	-	-	-	25	20	30	75	2
ELC PRJ	2308291L	Project Design	-	2	-	-	-	-	20	30	50	1
ELC SI	2308296L	Internship (Life And Soft Skills)	-	-	-	-	-	-	-	75	75	2
TOTAL			11	18							825	22

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF COMPUTER ENGINEERING	W. E. F.	:	2025-2026
SECOND YEAR BACHELOR OF TECHNOLOGY (INFORMATION TECHNOLOGY)	RELEASE DATE	:	01/07/2025
	REVISION NO.	:	2.0 (NEP)

SEMESTER: IV (INFORMATION TECHNOLOGY)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	Hour/Week			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2308216T	Database Management System	3	-	-	30	20	50	-	-	100	3
	2308216L	Database Management System Lab	-	2	-	-	-	-	20	30	50	1
PCC	2308219T	Advanced Data Structures	2	-	-	15	20	40	-	-	75	2
	2308219L	Advanced Data Structures Lab	-	2	-	-	-	-	20	30	50	1
PCC	2308220T	Theory of Computation	3	-	-	30	20	50	-	-	100	3
VSEC	2308268L	Object Oriented Programming (Core Java)	-	4	-	-	-	-	35	40	75	2
	2308269L	Enterprise Application Development (Advance Java)										
MDM	*MDM List	MDM Course-I	2	-	-	15	20	40	-	-	75	2
	*MDM List	MDM Course-I Lab	-	2	-	-	-	-	20	30	50	1
OE	2301254T	Open Elective (Applied Maths)	3	-	-	30	20	50	-	-	100	3
	2301254L	Open Elective (Applied Maths) Lab	-	2	-	-	-	-	20	30	50	1
OE	23BD251L	Prototyping	-	4	-	-	-	-	35	40	75	2
	23XX25X	Open Elective	2	-	-	35	-	40	-	-		
ELC PRJ	2308292L	Project Implementation	-	2	-	-	-	-	20	30	50	1
Audit	2301281A	Indian Constitution	1	-	-	-	-	-	-	-	Audit	
TOTAL			16	18	-						850	22

*Two Credit Internships need to be completed after Completion of the Second Year.

MIT | Academy of Engineering
(An Autonomous Institute: Affiliated to Savitribai Phule Pune University)
Alandi (D), Pune - 412 105
DEPARTMENT OF INFORMATION TECHNOLOGY

DEPARTMENT ACADEMIC CALENDER

ACADEMIC YEAR : 2025-2026
SEMESTER : III
W.E.F : 28-07-2025

JULY	ACTIVITY	AUGUST	ACTIVITY	SEPTEMBER	ACTIVITY	OCTOBER	ACTIVITY	NOVEMBER	ACTIVITY	DECEMBER	ACTIVITY
1		1		1		1	SY Mid Sesmester Exams, Monthly Class Attendance Report	1		1	Practical Exams
2		2	Monthly Class Attendance Report	2	Monthly Class Attendance Report	2	Gandhi Jayanti/ Dasara	2		2	
3		3		3		3	SY Mid Sesmester Exams	3		3	SY Project Exam
4		4		4	Guest Session on Emerging Trends in Data Communication	4		4		4	Practical Exams
5		5		5	Id-E-Milad	5		5		5	
6	Moharum	6		6	Anant Chaturthi/Id-E-Milad	6	Provisional Detention List	6	Student Centric Activity: Information on AICTE approved Certifications	6	
7		7		7		7		7	Industry Visit	7	
8		8		8		8		8		8	Odd Sem End Sem Exams
9		9		9		9		9		9	
10		10		10		10		10	Academic Audit	10	
11		11		11		11	Parent Teacher Meet	11		11	
12		12		12	SY Project Review I	12		12		12	
13		13		13		13		13		13	
14		14	Mentor Meeting	14		14		14		14	
15		15	Independence Day	15		15	Mentor Meeting	15	Teaching End, Academic Audit	15	
16		16		16	Mentor Meeting	16	Student Centric Activity: Expert Session on Industry 4.0	16		16	
17		17		17		17	SY Project Review II	17	Alandi Yatra	17	

18		18		18		18		18	Monthly Class Attendance Report, MakeUp/Remedial Sessions/ Preparation Leave , Academic Audit	18	Term End
19		19		19		19		19	MakeUp/Remedial Sessions/ Preparation Leave , Final Detention ,Academic Audit	19	
20		20		20		20	Non Instructional Days	20	Practical Exams, Academic Audit	20	
21		21		21		21		21		21	
22		22		22		22		22		22	
23	SY Orientation	23		23		23		23		23	
24		24		24		24		24	Practical Exams, Academic Audit	24	
25		25		25		25		25		25	Christmas
26		26		26		26		26		26	
27		27	Ganesh Chaturthi	27		27		27		27	
28	Commencement of Term / Pre Course Survey	28	Student's Feedback	28		28		28		28	
29		29	Expert Session:OOP (C++)	29	SY Mid Sesmester Exams	29		29		29	
30		30		30		30		30		30	
31		31		31		31		31	Practical Exams	31	

25/7/25 — CLASS COORDINATOR

25-7-25 — TIME TABLE COORDINATOR

MIT ACADEMY OF ENGINEERING School of Computer Engg.

25/7/2025 — HOD / DEAN

NOTE:

1) Commencement of the classes, term end, ICE & ECE / ISE & ESE / ITM & ETM, Student Feedback, assignments, monthly attendence display to be included.

2) Dates planned for Guest Lecture for FY BTech/ SY BTech/ TY Btech / Btech/ FY Mtech/SY Mtech , Industrial visit, ASG, co-curricular and extra-curricular activity, Parents meeting, Robocon are tentative. These activities are planned as per the term.

MIT | Academy of Engineering
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ACADEMIC LOAD DISTRIBUTION

Alandi (D), Pune - 412105	ACADEMIC YEAR		2025-26
Department of Infromation Technology	TERM	II	DATE 21/05/2025

Sl. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept (Name)	Class	Division	Semester	TH	PR/TU	Total	Load (%)	
												Own Dept	Other Dept/ FY
				Course Name									
1	Prof. Sunilkumar. M. Bhagat	Professor	2308312T	Computer Network	SCET	TY B Tech	B	VI	3	2	5	100%	
2	Mr. Sandeep C. Shiravale	Assistant Professor	2308323T	Cloud Computing Foundation	SCET	TY B Tech	CSF	V	2	8	18	59%	
			23BD251L	Prototypes	SCET	TY B Tech	NA	V	0	8			
3	Santosh Ambre	Assistant Professor	2308212T	Data Structure	SCET	SY B Tech	A	IV	3	0	19	100%	
			2308214L	Programming Lab	SCET	SY B Tech	C	IV	0	16			

									0	0			
4	Mr.Sopan Kshirsagar	Assistant Professor	2308211T	Data Communication	SCET	FY B Tech	CS7	II	2	8	18	100%	
			2308213T	Computer Graphics	SCET	SY B Tech	C	IV	2	0			
			2308312T	Computer Network	SCET	SY B Tech	A	II	0	6			
								Total	**12**	**48**	**60**		

Time Table Coordinator **HOD / Dean**

Deputy Director - AR **Director**

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

DEPARTMENT OF INFORMATION TECHNOLOGY

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-26	
SEMESTER	:	III	
W.E.F.	:	28/07/2025	
CLASS	:	SY B Tech	
CLASS COORDINATOR	:	Mrs. Sandeep Shirwale	
DIVISION	:	A	
THEORY	:	11	
PRACTICAL/TUTORIAL	:	22	
TOTAL	:	33	

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	GUEST TALK SESSION		SHORT BREAK 1			LUNCH BREAK			SHORT BREAK 2			SHORT BREAK 3		
TUE	MAKE UP / PROBLEM SOLVING SESSION			A4-DC Lab-SBK-HL(H205)			PROJECT	PROJECT		OFFICE HOURS				
WED	A1-ES- AM-D309 A2-PL Lab-SRA-CL I-H306A A4-PS Lab-SBK-CL II-H307B			DS SRA D309	DS SRA D309		LIBRARY HOURS	DC SBK H303		A1-PS Lab-AMM-A207A A4-Pl Lab-SRA-A207B A3-DC Lab-SBK-A207D			SPORT SESSION	
THU	UHV SBK H303	ES SSG H303		DC SBK D202	CG AMM D202		A1,A2-UHV II (SS)- F4- H104 A3,A4-UHV II(APT)-F8-D309			A3,A4-UHV II (SS) -F4-H104 A1,A2-UHV II(APT)-F8-D309				
FRI	A1-PS Lab-AMM-A207B A2-DC Lab-SBK-A207C A3-ES Lab-YBP-A207D A4-Pl Lab- SRA-IC3			A1-PL Lab -SRA-IC3 A2-ES Lab-KSD-IC1, A3-PS Lab-AMM-A207C A4-PS Lab-SBK-A207D			A1-DC Lab-SBK-HL (H205) A2-PS Lab-AMM-A207A A3-PL Lab-SRA-IC2 A4-ES-AK-IC3			EVS VDP H104	EVS VDP H104			
SAT	CG AMM H203	DS SRA H203		A1- PL Lab- SRA-SL I(H207A) A2-PS Lab-AMM-HL(H205)			A2-PL Lab -SRA--SL I(H207A) A3-PS Lab-AMM-HL(H205)			A3-PL Lab-SRA-SL I(H207A) A1,A2,A4- LIBRARY HOURS				

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2308213T	Computer Grahics (CG)	Mrs. Asmeeta M Mali (AMM)	D202,H203,H309
2308212T	Data Structures (DS)	Mr. Santosh R Ambre (SRA)	D309
2308211T	Data Communication	Mr. Sopan B Kshirsagar (SBK)	H202,H303
2301287	Universal Human Values (UHV)	Mr. Sopan B Kshirsagar (SBK)	H303
2301276	Entrepreneurship Skills (ES)	Dr. Sudhir S Gandhi (SSG)	H303
2301286T	Environmental Science (EVS)	Mr. Vinod D Pakhale (VDP)	H104

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2308214L	Programming lab (PL)	Mr.Santosh R. Ambre (SRA)	A1,A2,A3,A4	CLI,IC3,H306A,IC2
2308261L	Problem solving using OOP(C++) (PS)	Mrs. Asmeeta M Mali (AMM)	A1,A2,A3	A207B,A207A,A207C
2308262L	Problem solving using OOP (Java)(PS)	Mr.Sopan B. Kshirsagar (SBK)	A4	A207D
2308211L	Data Communication Lab(DCL)	Mr.Sopan B. Kshirsagar (SBK)	A1,A2,A3,A4	H205,A207C,A207D,H205
		Dr. Arnab Mandal (AM)	A1	A207A
		Dr. Kanchan Dhote (KSD)	A2	
2301276	Entrepreneurship Skills (ES)	Mr. Yogesh Pawar (YBP)	A3	
		Ms. Ambika Kalbandi (AK)	A4	

TIME TABLE COORDINATOR HOD DY. DIRECTOR / DIRECTOR

MIT Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF COMPUTER ENGINEERING	W. E. F.	:	2025-2026
SECOND YEAR BACHELOR OF TECHNOLOGY (COMPUTER SCIENCE ENGINEERING(AIML))	RELEASE DATE	:	01/07/2025
	REVISION NO.	:	2.0 (NEP)

SEMESTER: III (COMPUTER SCIENCE ENGINEERING (AIML))

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	Hour/Week			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2311212T	Data Structures	3	-	-	30	20	50	-	-	100	3
	2311214L	Programming Lab	-	2	-	-	-	-	20	30	50	1
PCC	2311213T	**Artificial Intelligence**	3	-	-	30	20	50	-	-	100	3
	2311213L	**Artificial Intelligence Lab**	-	2	-	-	-	-	20	30	50	1
PCC	2311215T	**Probability and Optimization**	2	-	-	15	20	40	-	-	75	2
VSEC	2311261L	Problem Solving Using OOP(C++)	-	4	-	-	-	-	35	40	75	2
	2311262L	Problem-Solving Using OOP(Java)										
HSSM MEC	2301276	Entrepreneurship Skills	2	-	-	35	-	40	-	-	75	2
HSSM VEC	2301287	Universal Human Values-II	1	4	-	-	-	25	-	75	100	3
OE	2311251	Prototyping	-	4	-	-	-	-	35	40	75	2
	231125X	Open Elective	2	-	-	35	-	40	-	-		
ELC PRJ	2311291	Project Design	-	2	-	-	-	-	20	30	50	1
ELC SI	2311296	Internship (Life And Soft Skills)	-	-	-	-	-	-	-	75	75	2
TOTAL			**13**	**18**							**825**	**22**

SEMESTER: IV (COMPUTER SCIENCE ENGINEERING (AIML))												
COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	Hour/Week			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2311216T	Database Management System	3	-	-	30	20	50	-	-	100	3
	2311216L	Database Management System Lab	-	2	-	-	-	-	20	30	50	1
PCC	2311217T	**Machine Learning**	3	-	-	30	20	50	-	-	100	3
	2311217L	**Machine Learning Lab**	-	2	-	-	-	-	20	30	50	1
PCC	2311218T	Design & Analysis of Algorithm	2	-	-	15	20	40	-	-	75	2
VSEC	2311268L	Object Oriented Programing (Core Java)	-	4	-	-	-	-	35	40	75	2
	2311269L	Enterprise Application Development (Advance Java)										
MDM	*MDM List	MDM Course-I	2	-	-	15	20	40	-	-	75	2
	*MDM List	MDM Course-I Lab	-	2	-	-	-	-	20	30	50	1
OE	231125XT	Open Elective (Applied Maths)	3	-	-	30	20	50	-	-	100	3
	231125XL	Open Elective Course Lab	-	2	-	-	-	-	20	30	50	1
HSSM VEC	2301286	Environmental Science	2	-	-	35	-	40	-	-	75	2
ELC PRJ	2311292	Project Implementation	-	2	-	-	-	-	20	30	50	1
Audit	2301281	Indian Constitution	1	-	-	-	-	-	-	-	Audit	
TOTAL			**16**	**14**	**-**						**850**	**22**

*Two Credit Internships need to be completed after Completion of the Second Year.

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Department of Computer Science and Engineering (AIML)

Alandi (D), Pune - 412 105

Department of Computer Science and Engineering (AIML)

ACADEMIC YEAR	:	2025-26
SEMESTER	:	I
W.E.F	:	28-07-2025

JULY	ACTIVITY	AUGUST	ACTIVITY	SEPTEMBER	ACTIVITY	OCTOBER	ACTIVITY	NOVEMBER	ACTIVITY	DECEMBER	ACTIVITY
1		1		1		1	SY Midsem Exam	1		1	
2		2		2		2	Gandhi Jayanti, Dashera	2		2	
3		3		3	OS-Level Optimization for Heterogeneous HPC	3	SY Midsem Exam	3		3	Practical Exam
4		4		4		4		4	DSA (IA Activity)	4	
5		5		5	Eid E- Milad	5		5		5	
6	Moharum	6		6	Anant Chaturthi	6	Provisional Detention List	6		6	
7		7		7		7		7		7	
8		8		8		8		8		8	
9		9		9		9	Open Book Test (APPLIED MATH)	9		9	
10		10		10	DSA (IA- Assignment-1)	10		10	AI (IA Activity-01)	10	Odd Sem Exam
11		11		11		11	AI Guest session on feature engineering	11	Academic Audit	11	
12		12		12	SY Project Review I	12		12		12	
13		13		13		13		13		13	
14		14	Mentor Meeting	14		14		14		14	
15		15	Independence Day	15		15	DSA (IA Assignment -2)	15		15	
16		16	Value Added Course	16	Engineers Day Celebration	16	Parent Teacher Meet	16		16	Odd Sem Exam
17		17		17		17	SY Project Review II	17	Alandi Yatra	17	
18		18		18		18		18	Makeup/ Remedial Sesssion	18	TERM END
19		19	Guest Lecture (AI & MATH)	19	AI(Industry Visit-MSE)	19		19	Makeup/ Remedial Sesssion	19	
20		20		20		20		20		20	
21		21		21		21		21	Practical Exam	21	
22		22		22		22	Non Instructional	22		22	
23		23	Guest Lecture (DSA & PS-CPP)	23		23		23		23	
24		24		24		24		24		24	
25		25		25	Mentor Meeting	25		25		25	
26		26		26		26		26		26	
27		27	Ganesh Chaturthi	27	Monthly Class Attendance Report	27		27	Practical Exam	27	
28	COMMENCEMENT OF TERM I	28	Student Feedback	28		28		28		28	
29	Precourse Survey	29	Monthly Class Attendance Report	29	SY Mid Sem Exam	29	Monthly Class Attendance Report	29		29	
30		30	Value Added Course	30		30	Value Added Course	30		30	
31		31				31	AI (IA Assignment-01)			31	RESULT DECLARATION

NOTE: 1) Commencement of the classes, term end, ICE & ECE / ISE & ESE / ITM & ETM, Student Feedback, assignments, monthly attendence display to be included.
2) Dates planned for Guest Lecture for FY BTech/ SY BTech/ TY Btech / Btech/ FY Mtech/ SY Mtech , Industrial visit, ASG, co-curicular and extra-curicular activity, Parents meeting, Robocon are tentative. These activities are planned as per the term.

28/7/25
CLASS COORDINATOR

28/7/25
TIME TABLE COORDINATOR

28/7/25
HOD

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

ACADEMIC LOAD DISTRIBUTION

Alandi (D), Pune - 412105

ACADEMIC YEAR: 2025-26

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)

TERM: I DATE: 03-07-25

Sl. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept (Name)	Class	Division	Semester	TH	PR/TU	Total	Load (%)	
												Own Dept	Other Dept/ FY
1	Dr. Khushal Khairnar	Assistant Professor	2311331	Artificial Intelligence & Machine Learning (TY MDM)	CSE (AIML)	FY B Tech	AIML MDM	I	0	4	18	89%	11%
			2311261L	Problem Solving Using OOP(C++)	CSE (AIML)	SY B Tech	A	III	0	12			
			2304101	Foundation of Computing	SHES	FY B Tech	AIML2	I	2	0			
2	Mrs.Anita D. Shingade	Assistant Professor	2311212T	Artificial Intelligence	CSE (AIML)	SY B Tech	A	III	2	0	18	17%	83%
			2311161	Data Driven Modeling	SHES	FY B Tech	AIML1, AIML2	I	1	14			
			2301287	Universal Human Values-II	CSE (AIML)	SY B Tech	A	III	1	0			
3	Anjali Patil	Assistant Professor	23011257	Applied Mathematics	CSE (AIML)	SY B Tech	A	III	3	8	18	67%	33%
			2304101	Foundation of Computing	SHES	FY B Tech	AIML2	I	0	6			
			2301287	Universal Human Values-II	CSL (AIML)	SY B Tech	A	III	0	1 *			
4	Deepti Bhirud	Assistant Professor	2311211T	Data Structure and Algorithm	CSE (AIML)	SY B Tech	A	III	3	16	19	100%	0%

Sl. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept (Name)	Class	Division	Semester	TH	PR/TU	Total	Load (%)	
												Own Dept	Other Dept/ FY
5	Recruited New Fcaulty 1	Assistant Professor	2311161	Data Driven Modeling	SHES	FY B Tech	AIML2	I	1	6	17	47%	53%
			2312262L	Problem-Solving Using OOP(Java)	CSE (AIML)	SY B Tech	A	III	0	4			
			2311181	Indian Knowledge System	SHES	FY B Tech	A	I	2	0			
			23BD251	Prototyping	CSE (AIML)	SY B Tech	A	III	0	4			
6	Recruited New Fcaulty 2	Assistant Professor	2304101	Foundation of Computing	SHES	FY B Tech	AIML1, AIML2	I	2	12	18	22%	78%
			2311431	Generative AI Applications (MDM)	CSE (AIML)	B Tech	GAA	VII	2	0			
			2311331	Artificial Intelligence & Machine Learning (TY MDM)	CSE (AIML)	TYBTech	AIML MDM	III	0	2			
								Total	19	89	108		

Bhagat 4/7/25
Time Table Coordinator

SBBarve 7/7/25
Deputy Director - AR

Tipke
HOD / Dean

Director

MIT Academy of Engineering

Alandi (D), Pune - 412 105

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING (AIML)

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-2026	
SEMESTER	:	I	
W.E.F.	:	1/9/2025	

CLASS	:	SY B Tech	
CLASS COORDINATOR	:	Mrs Deepti Bhirud	
DIVISION	:	A	
THEORY	:	12	
PRACTICAL/TUTORIAL	:	24	
TOTAL	:	36	

Day \ Time	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON			SHORT BREAK 1			LUNCH BREAK			SHORT BREAK 2			SHORT BREAK 3		
TUE	OS (DSG) H-202	OS (DSG) H-202		A1- PS C++ Lab - KDK (HBM-12) A3-DSA Lab-DNB (IC-3) A4- AM Lab - AMP (HBM-13)			AI (ADS) HBM-11	DSA (DNB) HBM-11		A2- PS C++ Lab - KDK (H305) A1-DSA Lab-DNB (H306C) A4- PS JAVA - AP (IC1)			SPORTS SESSION	
WED	AM (AMP) H-303	AM (AMP) H-303		OS (DSG) H-011	DSA (DNB) H-011		A1, A2 UHV(SS) - F3 (IC-2, IC-3) A3, A4 UHV(APT) - F7 - (HBM-05)			A3, A4 UHV(SS) -F3 (IC-2, IC-3) A1, A2 UHV(APT) - F7 (H-105)			OFFICE HOUR	
THU	A3-PS C++ Lab - KDK (HBM-12) A4-DSA Lab-DNB (HBM-13)			AI (ADS) HBM-10	UHV (ADS) HBM-10		A4- PS JAVA - AP (HBM-13) A2-DSA Lab-DNB (IC-2) A1- MAKEUP/ PROBLEM SOLVING SESSION			A4- DSA Lab-DNB (IC-3) A3 MAKEUP/ PROBLEM SOLVING SESSION			LIABRARY HOUR	
FRI	A2-PROTO (Mech)-ASC-H002 A4-PROTO(Mech)-AMK-H002 A1-PROTO(Civil)-KSK-H001 A3-PROTO(Civil)-SAP-H001			A1-PROTO (Mech)-ASC-H002 A3-PROTO-(Mech)-AMK-H002 A2-PROTO(Civil)-KSK-H001 A4-PROTO(Civil)-NF-H001			AM (AMP) H-105	DSA (DNB) H-105		PROJECT				
SAT	A1- DSA Lab-DNB (H-204B) A2- AM Lab - AMP (H-204A) A3- PS C++ Lab - KDK (H-205) A4 MAKEUP/ PROBLEM SOLVING SESSION			A1-AM Lab - AMP (H-305) A2-PS C++ Lab - KDK (H-306A) A3- DSA Lab-DNB (H-306B)			A1- PS C++ Lab - KDK (H-305) A2-DSA Lab-DNB (H-306A) A3- AM Lab - AMP (H-306B)			GUEST EXPERT SESSION				

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2311211T	Data Structures & Algorithm (DSA)	Mrs. Deepti N. Bhirud (DNB)	HBM-11, H-011, H-105
2311212T	Artificial Intelligence (AI)	Mrs. Anita D. Shingade (ADS)	HBM-11, HBM-10
2311213T	Operating System (OS)	Dr. Diptee S. Ghusse (DSG)	H-202, H-011
2301257T	Applied Mathematics (AP)	Mrs. Anjali M. Patil (AMP)	H-303, H-105
2301287T	Universal Human Values-II (UHV)	Mrs. Anita D. Shingade (ADS)	HBM-10

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2311211L	Data Structures & Algorithm Lab (DSA Lab)	Mrs. Deepti N. Bhirud (DNB)	A1, A2, A3, A4	H-204B, H-306B, H-306A, H-306C, IC-3, HBM-13, IC-2
2311261L	Problem Solving Using C++ (PS C++ Lab)	Dr. Khushal D. Khairanr (KDK)	A1, A2, A3	H-205, H-306A, H-305, HBM-12, H-305
2311262L	Problem Solving Using JAVA (PS JAVA Lab)	Mr. Anil Pawar (AP)	A4	HBM-13, IC-1
2301257L	Applied Mathematics Lab (AM Lab)	Mrs. Anjali M. Patil (AMP)	A1, A2, A3, A4	H-204A, H-305, H-306B, HBM-13

TIME TABLE COORDINATOR

ACADEMY OF ENGINEERING Dept. of CSE (AIML)

HOD

29/8/25

DY. DIRECTOR - AR

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	W. E. F.	:	2025-2026
SECOND YEAR BACHELOR OF TECHNOLOGY	RELEASE DATE	:	01/07/2025
	REVISION NO.	:	2.0 (NEP)

SEMESTER: III (COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE))

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	Hour/Week			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2312211T	Data Structures & Algorithms	3	-	-	30	20	50	-	-	100	3
	2312211L	Data Structures & Algorithms Lab	-	4	-	-	-	-	35	40	75	2
PCC	2312212T	Data Warehousing	2	-	-	15	20	40	-	-	75	2
PCC	2312213T	Operating Systems	3	-	-	30	20	50	-	-	100	3
VSEC	2312261L	Problem Solving Using OOP (C++)	-	4	-	-	-	-	35	40	75	2
	2312262L	Problem Solving Using OOP (Java)										
HSSM VEC	2301286T	Environmental Science	2	-	-	35	-	40	-	-	75	2
HSSM VEC	2301287	Universal Human Values-II	1	4	-	-	-	25	-	75	100	3
HSSM MEC	2301276	Entrepreneurship Skills	1	2	-	-	-	25	20	30	75	2
ELC PRJ	2312291L	Project Design	-	2	-	-	-	-	20	30	50	1
ELC SI	2312296L	Internship (Life And Soft Skills)	-	-	-	-	-	-	-	75	75	2
TOTAL			12	16	-						800	22

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	W. E. F.	:	2025-2026
SECOND YEAR BACHELOR OF TECHNOLOGY	RELEASE DATE	:	01/07/2025
	REVISION NO.	:	2.0 (NEP)

SEMESTER: IV (COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE))

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	Hour/Week			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2312216T	Database Management System	3	-	-	30	20	50	-	-	100	3
	2312216L	Database Management System Lab	-	2	-	-	-	-	20	30	50	1
PCC	2312217T	Predictive Analytics	2	-	-	15	20	40	-	-	75	2
	2312217T	Predictive Analytics Lab	-	2	-	-	-	-	20	30	50	1
PCC	2312218T	Computer Networks	3	-	-	30	20	50	-	-	100	3
VSEC	2312268L	Object Oriented Programming (Core Java)	-	4	-	-	-	-	35	40	75	2
	2312269L	Enterprise Application Development (Advanced Java)										
MDM	*MDM List	MDM Course-I	2	-	-	15	20	40	-	-	75	2
	*MDM List	MDM Course-I Lab	-	2	-	-	-	-	20	30	50	1
OE	2301259T	Applied Mathematics	3	-	-	30	20	50	-	-	100	3
	2301259L	Applied Mathematics Lab	-	2	-	-	-	-	20	30	50	1
OE	23BD251L	Prototyping	-	4	-	-	-	-	35	40	75	2
	23XX25X	Open Elective	2	-	-	35	-	40	-	-		
ELC PRJ	2312292L	Project Implementation	-	2	-	-	-	-	20	30	50	1
Audit	2301281A	Indian Constitution	1	-	-	-	-	-	-	-	Audit	
TOTAL			16	18	-						850	22

*Two Credit Internships need to be completed after Completion of the Second Year.

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)
Alandi (D), Pune - 412 105

DEPARTMENT ACADEMIC CALENDER

DEPARTMENT OF COMPUTER ENGINEERING (DATA SCIENCE)

ACADEMIC YEAR : 2025-2026
SEMESTER : III
W.E.F : 7/28/2025

JULY	ACTIVITY	AUGUST	ACTIVITY	SEPTEMBER	ACTIVITY	OCTOBER	ACTIVITY	NOVEMBER	ACTIVITY	DECEMBER	ACTIVITY
1		1		1		1	SY Mid Sesmester Exams, Monthly Class Attendance Report	1		1	Practical Exams
2		2	Monthly Class Attendance Report	2	Monthly Class Attendance Report	2	Gandhi Jayanti/ Dasara	2		2	
3		3		3		3	SY Mid Sesmester Exams	3		3	SY Project Exam
4		4	PreCourse Survey Week (4th to 9thAug)	4		4		4		4	Practical Exams
5		5		5	Id-E-Milad	5		5		5	
6	Moharum	6		6	Anant Chaturthi/Id-E-Milad	6	Provisional Detention List	6	Guest Lecture / Expert Session / Student Centric Activity : OS	6	
7		7		7		7		7	Industry Visit	7	
8		8		8		8		8		8	
9		9		9		9		9		9	
10		10		10		10		10		10	
11		11		11		11	Parent Teacher Meet	11	Academic Audit	11	
12		12		12	SY Project Review I	12		12		12	
13		13		13		13		13		13	
14		14	Mentor Meeting	14		14	Department Level Student's Feedback	14		14	Odd Sem End Sem Exam
15		15	Independence Day	15		15	Mentor Meeting	15	Teaching End	15	
16		16		16	Mentor Meeting	16	Guest Lecture / Expert Session / Student Centric Activity :: Data Structures & Algorithms	16		16	
17		17		17		17	SY Project Review II	17	Alandi Yatra	17	
18		18		18		18		18	Monthly Class Attendance Report. MakeUp/Remedial Sessions/ Preparation Leave	18	Term End
19		19		19	Guest Lecture: Data Warehousing	19		19	MakeUp/Remedial Sessions/ Preparation Leave , Final Detention	19	
20		20		20		20	Non Instructional Days	20		20	
21		21		21		21		21	Practical Exams	21	
22		22		22		22		22		22	
23		23		23		23		23		23	
24	SY Orientation	24		24		24		24		24	
25		25		25		25		25		25	Christmas
26		26		26		26		26		26	
27		27	Ganesh Chaturthi	27		27		27	Practical Exams	27	
28	Commencement of Term/ Value Addition	28	Student's Feedback	28		28		28		28	
29		29	Expert Session: Industry Connect: Java for the Real World	29	SY Mid Sesmester Exams	29		29		29	
30		30		30		30		30		30	
31		31		31		31		31	Practical Exams	31	

CLASS COORDINATOR

TIME TABLE COORDINATOR

HOD

NOTE:
1) Vr'ue Addition 28th July to 31st August 2025
2) Dates planned for Guest Lecture for SY Btech , Industrial visit, ASG, co-curicular and extra-curicular activity, Parents meeting are tentative. These activities are planned as per the term.

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

ACADEMIC LOAD DISTRIBUTION

Alandi (D), Pune - 412105 | ACADEMIC YEAR | 2025-26

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING (DATA SCIENCE) | TERM | I | DATE | 7/3/2025

Sl. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept (Name)	Class	Division	Semester	TH	PR/TU	Total	Load (%)	
												Own Dept	Other Dept/ FY
1	Mrs.Laxmi Kale	Assistant Professor	2312211	Data Structure and Algorithm	CSE (DS)	SY B Tech	A	III	3	16	19	100%	0%
2	Suyoga Bansode	Assistant Professor	2308161	Data Driven Modelling	SHES	FY B Tech	A	I	2	12	18	22%	78%
			2312262L	Problem Solving Using OOP (Java)	CSE (DS)	SY B Tech	A	III	0	4			
3	Monali Bansode	Assistant Professor	2312212T	Data Warehousing	CSE (DS)	SY B Tech	A	III	2	0	18	100%	0%
			2301287	Universal Human Values-II	CSE (DS)	SY B Tech	A	III	1	1			
			2308181	Indian Knowledge System	CSE (DS)	FY B Tech	A	III	0	*2*			
			2312261L	Problem Solving Using OOP (C++)	CSE (DS)	SY B Tech	A	III	0	*12*			
4	Swati Patil	Assistant Professor	2304101	Foundation of Computing	SHES	FY B Tech	A	I	0	*12*	18	17%	83%
			2312213	Operating System	CSE (DS)	SY B Tech	A	III	3	*0*			
			DS01/DS02	Essentials of Statistics for Data Science	CE	TY B Tech	HONOR	V	3	*4*			
								Total	**14**	**63**	**77**		

Time Table Coordinator **HOD / Dean**

Deputy Director - AR **Director**

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)
Alandi (D), Pune - 412 105

SCHOOL OF COMPUTER ENGINEERING

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-2026	
SEMESTER	:	III	
W.E.F.	:	7/28/2025	
CLASS	:	SY B Tech(Data Science)	
CLASS COORDINATOR	:	Mrs. Laxmi Kale	
DIVISION	:	A	
THEORY	:	12	
PRACTICAL/TUTORIAL	:	16	
TOTAL	:	28	

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	A4-DSA Lab-LAK-IC-3 A1-PS Lab-MAB-CL IH(306A)		SHORT BREAK 1	A1-DSA Lab-LAK-A207A A2-PS Lab-MAB-A207B A4-PS Lab-SYB-A207C		LUNCH BREAK	A1,A2 - UHV II (SS)-F4-PLI(H304A) A3,A4 - UHV II (APT)-F8-PLII(H304A)		SHORT BREAK 2	A3,A4 - UHV II (SS)-F4-H303 A1,A2 - UHV II (APT)-F8-H203		SHORT BREAK 3		
TUE	A1-PS Lab-MAB-IC-2 A2-DSA Lab-LAK-IC-1 A3-ES-SDB-H303			A2-PS Lab-MAB-IC-2 A3-DSA Lab-LAK-IC-1 A4-ES-SDB-H108			A3-PS Lab-MAB-IC-2			MAKE UP/PROBLEM SOLVING SESSION				
WED	A1-DSA Lab-LAK-IC-3			A1-ES-(MPJ)-D109 A2-ES-(SDB)-D109 A3-DSA Lab-LAK-IC-3			OS RAB D202	DSA LAK D202		EVS MPP D202	EVS MPP D202			
THU	OS RAB D202	ES IS D202		A2-DSA Lab-LAK-IC-1 A3-PS Lab-MAB-IC-2 A4-PS Lab-SYB-IC-3			DW MAB D202	DSA LAK D202		A4-DSA Lab-LAK-IC-3			SPORTS SESSION	
FRI	DW MAB D202	UHV-II MAB D202		OS RAB D109	DSA LAK D109		PROJECT	PROJECT		OFFICE HOURS	LIBRARY HOURS			
SAT	GUEST TALK													

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2312211T	Data Structures & Algorithm (DS)	Mrs. Laxmi Kale(LAK)	D202, D109
2312212T	Data Warehousing (DW)	Mrs. Monali Bansode(MAB)	D202
2312213T	Operating System (OS)	New Faculty	D202, D109
2301287	Universal Human Values-II (UHV)	Mrs. Monali Bansode(MAB)	D202
2301276	Entrepreneurship Skills (ES)	Mr. Isaq Shikalgar(IS)	D202
2301286T	Environmental Science	Mr. Mayurkumar Patil(MPP)	D202

#Note: Please write in same manner the sequence of Course Code, Course Name, Teacher Name etc.

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2312211L	Data Structures & Algorithms Lab	Mrs. Laxmi Kale(LAK)	A1,A2,A3 & A4	A207A, IC-1, IC-3
2312261L	Problem Solving Using OOP (C++)	Mrs. Monali Bansode(MAB)	A1, A2, A3	A207B, IC-2,
2312262L	Problem Solving Using OOP (JAVA)	Mrs. Suyoga Bansode(SYB)	A4	A207C, IC-3
2301276	Entrepreneurship Skills (ES)	Dr. Surendra Barewar(SDB)	A2, A3 & A4	D109
		Dr.. Mahesh Joshi(MPJ)	A1	
2301287	UHV II (SS)	F4	A1, A2, A3 & A4	PLI(H304A), H303
2301287	UHV II (APT)	F8	A1, A2, A3 & A4	PLII(H304A), H203

TIME TABLE COORDINATOR HOD DY. DIRECTOR - AR

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF MECHANICAL ENGINEERING	W. E. F	:	2024-2025
SECOND YEAR BACHELOR OF TECHNOLOGY (MECHANICAL ENGINEERING)	RELEASE DATE	:	01/08/2023
	REVISION NO.	:	2.0 (NEP)

SEMESTER: III (MECH)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
			Hour/Week			THEORY			PRACT		TOTAL	
TYPE	CODE	NAME	TH	P	TU	IA	MSE	ESE	CA	D/P		
OE	2301253T	Applied Mathematics	3	-	-	30	20	50	-	-	100	3
	2301253L	Applied Mathematics Lab	-	2	-	-	-	-	20	30	50	1
PCC	2309211T	Strength of Materials	3	-	-	30	20	50	-	-	100	3
	2309211L	Strength of Materials Lab	-	2	-	-	-	-	20	30	50	1
PCC	2309212T	Thermal Engineering	3	-	-	30	20	50	-	-	100	3
	2309212L	Thermal Engineering Lab	-	2	-	-	-	-	20	30	50	1
PCC	2309213T	Materials Engineering	2	-	-	15	20	40	-	-	75	2
VSEC	2304261L	Problem Solving Using OOP(C++)	-	4	-	-	-	-	35	40	75	2
	2304262L	Problem Solving Using OOP (Java)										
	2309264L	Generative Design										
HSSM MEC	2301276	Entrepreneurship Skills	1	2	-	-	-	25	20	30	75	2
HSSM VEC	2301287	Universal Human Values-II	1	4	-	-	-	25	-	75	100	3
ELC PRJ	2309291	Minor Project Design	-	2	-	-	-	-	20	30	50	1
TOTAL			**14**	**16**	**-**						**825**	**22**

SEMESTER: IV (MECH)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
			Hour/Week			THEORY			PRACT		TOTAL	
TYPE	CODE	NAME	TH	P	TU	IA	MSE	ESE	CA	D/P		
MDM	2307232T	Engineering Informatics	2	-	-	15	20	40	-	-	75	2
	2307232L	Engineering Informatics	-	2	-	-	-	-	20	30	50	1
PCC	2309214T	Manufacturing Technology	2	-	-	15	20	40	-	-	75	2
PCC	2309215T	Machines & Mechanisms	3	-	-	30	20	50	-	-	100	3
	2309215L	Machines & Mechanisms Lab	-	2	-	-	-	-	20	30	50	1
PCC	2309216T	Fluid Mechanics	3	-	-	30	20	50	-	-	100	3
	2309216L	Fluid Mechanics Lab	-	2	-	-	-	-	20	30	50	1
VSEC	2304266L	Data Structures	-	4	-	-	-	-	35	40	75	2
	2309268L	Digital Twin										
OE	23BD251	Prototyping	-	4	-	-	-	-	35	40	75	2
HSSM VEC	2301286	Environmental Science	2	-	-	35	-	40	-	-	75	2
ELC PRJ	2309292	Minor Project Implementation	-	2	-	-	-	-	20	30	50	1
ELC SI	2309296	Internship (Life And Soft Skills)	-	-	-	-	-	-	-	75	75	2
Audit	2301281	Indian Constitution	1	-	-	-	-	-	-	-	Audit	
TOTAL			**13**	**16**	**-**						**850**	**22**

*Two Credit Internship needs to be completed after Completion of the Second Year

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF MECHANICAL ENGINEERING	W. E. F	:	2025-2026
THIRD YEAR BACHELOR OF TECHNOLOGY (MECHANICAL ENGINEERING)	RELEASE DATE	:	01/08/2023
	REVISION NO.	:	2.0 (NEP)

SEMESTER: V												
COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	Hour/Week			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PEC	2309321T	Finite Element Analysis	3	-	-	30	20	50	-	-	100	3
	2309322T	Robot Fundamental & Kinematics										
	2309323T	Automobile System Design										
	2309321L	Finite Element Analysis Lab	-	2	-	-	-	-	20	30	50	1
	2309322L	Robot Fundamental & Kinematics										
	2309323L	Automobile System Design										
PCC	2309311T	Machine Design	3	-	-	30	20	50	-	-	100	3
	2309311L	Machine Design Lab	-	2	-	-	-	-	20	30	50	1
PCC	2309312T	Heat Transfer	3	-	-	30	20	50	-	-	100	3
	2309312L	Heat Transfer Lab	-	2	-	-	-	-	20	30	50	1
MDM	*MDM List	MDM Course-II	2	-	-	15	20	40	-	-	75	2
	*MDM List	MDM Course-II Lab	-	2	-	-	-	-	20	30	50	1
VSEC	2309361L	Computer Aided Product Design	-	4	-	-	-	-	35	40	75	2
	2309362L	Professional Certification Courses										
ELC PRJ	2309391L	Major Project - I	-	4	-	-	-	-	35	40	75	2
ELC SI	2309396	Internship (Technical)	-	-	-	-	-	-	35	40	75	2
TOTAL			11	16	-						800	21

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF MECHANICAL ENGINEERING	W. E. F	:	2025-2026
THIRD YEAR BACHELOR OF TECHNOLOGY (MECHANICAL ENGINEERING)	RELEASE DATE	:	01/08/2023
	REVISION NO.	:	2.0 (NEP)

SEMESTER: VI

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	Hour/Week			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PEC	2309324T	Robot Dynamics and Control	3	-	-	30	20	50	-	-	100	3
	2309325T	Vehicle Dynamics										
	2309326T	Computational Fluid Dynamics										
	2309324L	Robot Dynamics and Control Lab	-	2	-	-	-	-	20	30	50	1
	2309325L	Vehicle Dynamics Lab										
	2309326L	Computational Fluid Dynamics Lab										
PCC	2309313T	Turbo machinery	3	-	-	30	20	50	-	-	100	3
	2309313L	Turbo machinery Lab	-	2	-	-	-	-	20	30	50	1
PCC	2309314T	Industrial Metrology and Quality Management	3	-	-	30	20	50	-	-	100	3
	2309314L	Industrial Metrology and Quality Management Lab	-	2	-	-	-	-	20	30	50	1
MDM	*MDM List	MDM Course-III	2	-	-	15	20	40	-	-	75	2
	*MDM List	MDM Course-III Lab	-	2	-	-	-	-	20	30	50	1
VSEC	2309363L	Mechanical Simulations	-	4	-	-	-	-	35	40	75	2
HSSM AEC	2309371L	Employability and Career Development	-	4	-	-	-	-	35	40	75	2
ELC PRJ	2309392	Major Project - II	-	4	-	-	-	-	35	40	75	2
TOTAL			**11**	**20**	**-**						**800**	**21**

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF MECHANICAL ENGINEERING	W. E. F	:	2026-27
FINAL YEAR BACHELOR OF TECHNOLOGY	RELEASE DATE	:	01/07/2023
	REVISION NO.	:	NEP Rev 2023

SEMESTER: VII (PART A)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						
			Hour/Week			THEORY			PRACT		TOTAL	CREDIT
TYPE	CODE	NAME	TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2309411T	Refrigeration and Air Conditioning	3	-	-	30	20	50	-	-	100	3
	2309411L	Refrigeration and Air Conditioning Lab	-	2	-	-	-	-	20	30	50	1
PEC	2309421T	Advanced CFD	3	-	-	30	20	50	-	-	100	3
	2309422T	AI in Robotics										
	2309423T	Autotronics and EV										
	2309421L	Advanced CFD Lab	-	2	-	-	-	-	20	30	50	1
	2309422L	AI in Robotics Lab										
	2309423L	Autotronics and EV Lab										
MDM	*MDM List	MDM Course-IV- Industrial Automation and Control System	2	-	-	15	20	40	-	-	75	2
HSSM MEC	2309476	Project Management	2	-	-	15	20	40	-	-	75	2
ELC PRJ	2309491	Major Project - III	-	4	-	-	-	-	35	40	75	2
ELC PRJ	2309492	Research Methodology	2	-	-	15	20	40	-	-	75	2
ELC SI	2309496	Summer Internship (Technical)	-	-	-	-	-	-	-	150	150	4
TOTAL			**12**	**8**	**-**						**750**	**20**

SEMESTER: VIII (PART A)													
COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS							CREDIT
TYPE	CODE	NAME	Hour/Week			THEORY			PRACT		TOTAL		
			TH	P	TU	IA	MSE	ESE	CA	D/P			
PCC	2309412T	Machine Dynamics	3	-	-	30	20	50	-	-	100	3	
	2309412L	Machine Dynamics-Lab	-	2	-	-	-	-	20	30	50	1	
PEC	2309424T	Supply Chain Management Analytics	3	-	-	30	20	50	-	-	100	3	
	2309425T	Smart Manufacturing											
	2309426T	Optimization Tools and Techniques											
	2309SW01	Social Innovation in Industry 4.0	-	-	-	25		75	-	-			
	2309SW02	Industrial Robotics : Theories for Implementation											
	2309SW03	Sustainable Energy Technology											
	2309SW04	Rapid Manufacturing											
MDM	*MDM List	MDM Course-V	3	-	-	30	20	50	-	-	100	3	
	2309SW05	Swayam Course- Automation in Manufacturing	-	-	-	25		75	-	-			
OE	2309451	Professional Certification Course-Lean Six Sigma Green Belt	2	-	-	-	-	-	35	40	75	2	
	2309452	Product Life Cycle Management											
ELC SI	2309497	Semester Long Internship/ Exchange/	-	-	-	-	-	-	150	150	300	8	
	2309498	Capstone Project											
TOTAL			11	2							725	20	

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF MECHANICAL ENGINEERING	W. E. F	:	2026-27
FINAL YEAR BACHELOR OF TECHNOLOGY	RELEASE DATE	:	01/07/2023
	REVISION NO.	:	NEP Rev 2023

SEMESTER: VII (PART B)													
COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS							CREDIT
			Hour/Week			THEORY			PRACT		TOTAL		
TYPE	CODE	NAME	TH	P	TU	IA	MSE	ESE	CA	D/P			
PCC	2309411T	Refrigeration and Air Conditioning	3	-	-	30	20	50	-	-	100	3	
	2309411L	Refrigeration and Air Conditioning Lab	-	2	-	-	-	-	20	30	50	1	
PEC	2309421T	Advanced CFD	3	-	-	30	20	50	-	-	100	3	
	2309422T	AI in Robotics											
	2309423T	Autotronics and EV											
	2309421L	Advanced CFD Lab	-	2	-	-	-	-	20	30	50	1	
	2309422L	AI in Robotics Lab											
	2309423L	Autotronics and EV Lab											
MDM	*MDM List	MDM Course-IV- Industrial Automation and Control System	2	-	-	15	20	40	-	-	75	2	
ELC PRJ	2309491	Project - III	-	4	-	-	-	-	35	40	75	2	
ELC SI	2309497	Semester Long Internship/ Exchange	-	-	-	-	-	-	150	150	300	8	
	2309498	Capstone Project											
TOTAL			8	8	-						750	20	

SEMESTER: VIII (PART B)												
COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
			Hour/Week			THEORY			PRACT		TOTAL	
TYPE	CODE	NAME	TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2309412T	Machine Dynamics	3	-	-	30	20	50	-	-	100	3
	2309412L	Machine Dynamics Lab	-	2	-	-	-	-	20	30	50	1
PEC	2309424T	Supply Chain Management Analytics	3	-	-	30	20	50	-	-	100	3
	2309425T	Smart Manufacturing										
	2309426T	Optimization Tools and Techniques										
	2309SW01	Social Innovation in Industry 4.0	-	-	-	25		75	-	-		
	2309SW02	Industrial Robotics : Theories for Implementation										
	2309SW03	Sustainable Energy Technology										
	2309SW04	Rapid Manufacturing										
MDM	*MDM List	MDM-V- Industrial Automation and Control System	3	-	-	30	20	50	-	-	100	3
	2309SW05	Swayam Course- Automation in Manufacturing	-	-	-	25		75	-	-		
HSSM MEC	2309476	Project Management	2	-	-	15	20	40	-	-	75	2
OE	2309451/52/53	Professional Certification Course- Lean Six Sigma Green Belt/Product Life Cycle Management	2	-	-	-	-	-	35	40	75	2
ELC PRJ	2309492	Research Methodology	2	-	-	15	20	40	-	-	75	2
ELC SI	2309496	Summer Internship (Technical)	-	-	-	-	-	-	-	150	150	4
TOTAL			15	2							725	20

Program	Exit after	Courses	Credits	Total
Chemical Engineering	First Year	Internship	4	8
		Experimental Design and Analysis	4	
	Second Year	Internship	4	8
		Global Certification (MATLAB Professionals / Aspen Plus for Beginners / ANSYS FLUENT for Beginners)	4	
	Third Year	Internship	4	8
		Circular Economy - An Interdisciplinary Approach	4	
Civil Engineering	First Year	Internship	4	8
		Building Information Modelling -I / Global Certification (AutoDesk Revit)	4	
	Second Year	Internship	4	8
		Building Information Modeling - II / Global Certification (Microsoft Planning / Primavera)	4	
	Third Year	Internship	4	8
		Global Certification (ANSYS FLUENT) / Geospatial Modelling	4	
Computer Engineering and Computer Engineering (Software Engineering)	First Year	Internship	4	8
		Database Management System	4	
	Second Year	Internship	4	8
		Software Engineering	4	
	Third Year	Internship	4	8
		Software Testing & Quality Assurance/ Human-Computer Interaction	4	
Electronics and Telecomm Electronics Engineering	First Year	Internship	4	8
		Embedded System design	4	
	Second Year	Internship	4	8
		Embedded System Design	4	
	Third Year	Internship	4	8
		Industry 4.0	4	
Mechanical Engineering	First Year	Internship	4	8
		3D Printing	4	
	Second Year	Internship	4	8
		Modelling and Simulations	4	
	Third Year	Internship	4	8
		Industrial Automation and Control System	4	

Basic Science Courses (BSC): 4 Courses and 15 Credits			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2301101T	Calculus and Differential Equations	4
2.	2301102T	Engineering Physics	2
	2301102L	Engineering Physics Lab	1
3.	2301103T	Statistics and Integral Calculus	3
	2301103T	Statistics and Integral Calculus Lab	1
4.	2301104T	Science of Nature	3
	2301104L	Science of Nature Lab	1

Engineering Science (ESC):5 Courses and 14 Credits			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2307101T	Electrical and Electronics Engineering	2
	2307101L	Electrical and Electronics Engineering Lab	1
2.	2304101T	Foundations of Computing	2
	2304101L	Foundations of Computing Lab	1
3.	2304102T	Essentials of Data Science	2
	2304102L	Essentials of Data Science Lab	1
4.	2303101T	Applied Mechanics	2
	2303101L	Applied Mechanics Lab	1
5.	2309101T	Design Thinking	1
	2309101L	Design Thinking Lab	1

Program Core Course (PCC): 13 Courses and 46 Credits			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2309111T	Manufacturing Processes	2
2.	2309211T	Strength of Materials	3
	2309211L	Strength of Materials Lab	1
3.	2309211L	Strength of Materials Lab	3
	2309212T	Thermal Engineering	1
4.	2309213T	Materials Engineering	2
5.	2309215T	Machines & Mechanisms	3
	2309215L	Machines & Mechanisms Lab	1
6.	2309216T	Fluid Mechanics	3
	2309216L	Fluid Mechanics Lab	1
7.	2309214T	Manufacturing Technology	2
8.	2309311T	Machine Design	3
	2309311L	Machine Design Lab	1
9.	2309312T	Heat Transfer	3
	2309312L	Heat Transfer Lab	1
10.	2309313T	Turbo machinery	3
	2309313L	Turbo machinery Lab	1
11.	2309314T	Industrial Metrology and Quality Management	3
	2309314L	Industrial Metrology and Quality Management Lab	1
12.	2309411T	Refrigeration and Air Conditioning	3
	2309411L	Refrigeration and Air Conditioning Lab	1
13.	2309412T	Machine Dynamics	3
	2309412L	Machine Dynamics-Lab	1

Program Elective Course (PEC): 4 Courses and 15 Credits			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2309321T	Finite Element Analysis	3
	2309322T	Robot Fundamental & Kinematics	
	2309323T	Automobile System Design	
	2309321L	Finite Element Analysis Lab	1
	2309322L	Robot Fundamental & Kinematics Lab	
	2309323L	Automobile System Design Lab	
2.	2309324T	Robot Dynamics and Control	3
	2309325T	Vehicle Dynamics	
	2309326T	Computational Fluid Dynamics	
	2309324L	Robot Dynamics and Control Lab	1
	2309325L	Vehicle Dynamics Lab	
	2309326L	Computational Fluid Dynamics Lab	
3.	2309421T	Adv CFD	3
	2309422T	AI in Robotics	
	2309423T	Autotronics and EV Lab	
	2309421L	Adv CFD Lab	1
	2309422L	Robotics and Automation-AI in Robotics Lab	
	2309423L	Autotronics and EV Lab	
4.	2309424T	Supply Chain Management Analytics	3
	2309425T	Smart Manufacturing	
	2309426T	Optimization Tools and Techniques	
	23XXSWXX	SWAYAM Course	

List of SWAYAM Courses			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2309SW01	Computer Integrated Manufacturing	3
2	2309SW02	Advanced Robotics	
3.	2309SW03	Strategies for Sustainable Design	
4.	2309SW04	Automation in Manufacturing	

Vocational and Skill Enhancement Course (VSEC): 6 Courses and 12 Credits			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2309161L	Computer-Aided Engineering Drawing	2
2.	2309162L	Fab Lab	2
3.	2304261L	Problem-Solving Using OOP (C++)	2
	2304262L	Problem-Solving Using OOP (Java)	
	2309264L	Generative Design	
4.	2304266L	Data Structures	2
	2309268L	Digital Twin	
5.	2309361L	Computer Aided Product Design	2
	2309362L	Professional Certification Courses	
6.	2309363L	Mechanical Simulations	2

List of Vocational Skill Enhancement Course (VSEC): 6 Courses and 12 Credit						
Programme Name	**VSEC Course 1**	**VSEC Course 2**	**VSEC Course 3**	**VSEC Course 4**	**VSEC Course 5**	**VSEC Course 6**
Chemical	Computer Aided Engineering Drawing	Computer Aided Chemical Engineering	Computer Application for Chemical Engineers (L)	Data Analytics in Chemical Engineering (L)	Practicum for Chemical Engineers I / Professional Certification Courses (L)	Practicum for Chemical Engineers-II / Professional Certification Course (L)
Civil	Computer Aided Engineering Drawing	Surveying and Geomatics	Building Information Modeling-I (L)	Data Analysis (L)	Analysis & Design of Building Systems/ Building Information Modeling-II (L)	Drone Surveying/ Hydraulic Modeling (L)
Computer Engineering	Linux Fundamentals and Programming	Data Visualization	Problem Solving Using OOP (C++) / (Java)	Core Java/ Advance Java	Linux Administration-I / Web Technology/ Mobile App Development / UI/UX Design	Linux Administration-II Cloud Services /Web and Desktop Application Development
Computer Engineering (Software Engg.)	Linux Fundamentals and Programming	Data Visualization	Problem Solving Using OOP (C++) / (Java)	Core Java/ Advance Java	Linux Administration-I/ Web Technology/ Mobile App Development / UI/UX Design	Linux Administration-II Cloud Services /Web and Desktop Application Development
Computer Science Engineering (AIML)	Data Driven Modeling	Data Visualization	Problem Solving Using OOP (C++) / (Java) / R Programming	Web Technology/ Object Oriented Modeling	Linux Administration-I/ Web Technology/ Mobile App Development /	Machine Learning Certification
Computer Science Engineering (DS)	Data Driven Modeling	Data Visualization	Problem Solving Using OOP (C++) / (Java)/ R Programming	Core Java/ Advance Java	Linux Administration-I/ Web Technology/ Mobile App Development /	Data Science Certification
Information Technology	Linux Fundamentals and Programming	Data Visualization	Problem Solving Using OOP (C++) / (Java)	Core Java/ Advance Java	Web Technology/ Mobile App Development/	Cloud Services/ UI/UX Design
Electronics Engineering	Electronics Workshop	Integrating Sensors and Actuators	Problem Solving Using OOP (C++/Java)	Data Structures /	DBMS/DS - Data Base Management System / Embedded Linux	RTOS/ Advance Data Science
Electronics & Telecommunication Engineering	Electronics Workshop	Integrating Sensors and Actuators	Problem Solving Using OOP (C++/Java)	Data Structures /	DBMS/DS - Data Base Management System / Embedded Linux	RTOS/ Advance Data Science
Mechanical	Computer Aided Engineering Drawing	Fab Lab	Problem Solving Using OOP (C++/Java) / Generative Design	Data Structures / Digital Twin	Computer-Aided Product Design Professional Certification Courses	Mechanical Simulations

Open Elective (OE): 3 Courses and 8 Credits				
Sl. No.	**Offering School**	**Course Code**	**Course Name**	**Course Credits**
1.	SHES (Mathematics)	2301251T	Applied Mathematics	3
		230121L	Applied Mathematics Lab	1
2.	SHES (Physics)	2301252T	Foundation of Quantum Computing	3
		2301252L	Foundation of Quantum Computing Lab	1
3.	B. Design	23BD251T	Prototyping	2
4.	Mechanical Engineering	2309251T	Corporate Valuation	3
		2309251L	Corporate Valuation Lab	1
5.	Computer Engineering	2304251T	Business Management and Information System	3
		2304251L	Business Management and Information System Lab	1
		2304252T	Economics	2
6.	Chemical Engineering	2305251T	Applied Numerical Methods	3
		2305251L	Applied Numerical Methods Lab	1
		2305252T	Financial Planning & Management	2
7.	Electronics & Telecommunication Engineering	2306251T	Engineering Informatics	3
		2306251L	Engineering Informatics Lab	1
		2306252T	Introduction to IoT	2

List of Professional Certification Course: 01 Course and 02 Credit					
Programme Name	**Course 1**	**Course 2**	**Course 3**	**Course 4**	**Course 5**
Chemical	Autodesk AutoCAD	Operational excellence lean Six sigma - Green belt certification	Data Analytics using Excel & R (Bundled MOS certification on Adv excel from Microsoft)	Introduction to Computational Fluid Dynamics using ANSYS Workbench & FLUENT	Aspen HYSYS User Certification Exam
Civil	REVIT (Autodesk)	Civil 3D (Autodesk)	3ds Max (Autodesk)	–	–
Computer Engineering	**Infosys Springboard -** NET Full Stack Developer	**Infosys Springboard -** Agile Software Development using Scrum + Agile Software Development using Kanban	**Infosys Springboard -** Blockchain Development on Hyperledger + Blockchain Development on Ethereum	AWS Certified Cloud Practitioner	**Infosys Springboard -** Salesforce Platform Developer
Computer Engineering (Software Engg.)	**Infosys Springboard -** NET Full Stack Developer	**Infosys Springboard -** Agile Software Development using Scrum + Agile Software	**Infosys Springboard -** Blockchain Development on Hyperledger + Blockchain Development on Ethereum	AWS Certified Cloud Practitioner	**Infosys Springboard -** Salesforce Platform Developer

		Development using Kanban			
Electronics & Telecommunication Engineering	MathWorks-Certified MATLAB Associates	ORACLE-Java Explorer - Learning Path(Begineers)	Microsoft-Data Science & Analytics program bundled with Microsoft (DP- 900) & Google	Microsoft-Microsoft Azure Security (Bundled Microsoft)	Microsoft-Computing using Microsoft Azure (AZ-900)
Mechanical	Lean Six Sigma Green Belt	Product Life Cycle Management	–	–	–

Humanities Social Science and Management Ability Enhancement Courses (HSS AEC): 2 Courses and 4 Credits			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2301171/2/3/4	Communication Skills (English/ German/Japanese/French)	2
2.	2309371	Employability and Career Development	2

Humanities Social Science Management/Entrepreneurship/Economics(HSS MEC): 2 Courses and 4 Credits			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2301276	Entrepreneurship Skills	2
2.	2309476	Project Management / ----------	2

Humanities Social Science and Management Value Education Course (HSSM VEC): 3 Courses and 5 Credits			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2301186	Universal Human Values-I	Audit
2.	2301286	Environmental Science	2
3.	2301287	Universal Human Values-II	3

Humanities Social Science and Management Indian Knowledge System / Co-Curricular Courses (HSSM IKS / CC): 4 Courses and 5 Credits			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2309181	Indian Knowledge System (Ancient Indian Architecture and Town Planning)	2
	2305181	Indian Knowledge System - (Indian Heritage Textiles)	
	2304181	Indian Knowledge System - (Vedic Mathematics)	
	2310181	Indian Knowledge System - (Vedic Mathematics)	
2.	2301182	Liberal Learning - (HSSM CC)	1
3.	2307183	Creative Technologies - (HSSM CC)	2
4.	2301281	Indian Constitution	Audit

Experiential Learning Course Project/Field Work/Community Project(ELC PRJ): 6 Courses and 10 Credit			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2309291L	Project Design	1
2.	2309292L	Project Implementation	1
3.	2309391L	Major Project - I	2
4.	2309392L	Major Project - II	2

5.	2309491L	Major Project - III	2
6.	2309492	Research Methodologies	2

Experiential Learning Course Student's Internship (Summer/Semester Long) (ELC SI): 4 Courses and 16 Credits			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2309296	Internship (Life And Soft Skills)	2
2.	2309396	Summer Internship (Technical)	2
3.	2309496	Summer Internship (Technical)	4
4.	2309497	Semester Long Internship/ Capstone Project/ Student Exchange	8

Multi-Disciplinary Minor (MDM) List: 05 Courses and 14 Credits											
Programme Name	Track Name	Semester IV (MDM-I, 3 Credits)		Semester V (MDM-II, 3 Credits)		Semester VI (MDM-III, 3 Credits)		Semester VII (MDM-IV, 2 Credits)		Semester VIII (MDM-V, 3 Credits)	
		Course Code	Course Name	Course Code	Course Name	Course Code	Course Name	Course Code	Course Name	Course Code	Course Name
Chemical Engineering	Chemical Engineering (Green Technology and Sustainability Engineering)	2301232 (T+L)	Engineering Informatics (T+L)	2305331 (T+L)	Sustainability & Green Technology (T+L)	2305332 (T+L)	Sustainable Bio-energy and Bio-products (T+L)	2305431T	Green energy conversion systems	2305SW01-05	SWAYAM Course
	Chemical Engineering (Industrial Technology Management)	2301232 (T+L)	Engineering Informatics (T+L)	2305333 (T+L)	Management of Technology (T+L)	2305334 (T+L)	Product Management (T+L)	2305432T	Product Design and Process Development	2305SW01-05	SWAYAM Course
Civil Engineering	Civil Engineering (Infrastructure and Sustainability	2301232 (T+L)	Engineering Informatics (T+L)	2303331 (T+L)	Smart Cities (T+L)	2303332 (T+L)	Sustainable Engineering (T+L)	2303431T	Environmental Planning & Impact Assessment	2303SW01-05	SWAYAM Course
Computer Engineering											
Software Engineering											
Computer Science Engineering (AIML)	CSE (Artificial Intelligence and Machine Learning)	2301232 (T+L)	Engineering Informatics (T+L)	2311331 (T+L)	Artificial Intelligence & Machine Learning (T+L)	2311332 (T+L)	Deep Learning (T+L)	2311431T	Generative AI	2311SW01-05	SWAYAM Course
Computer Engineering (DS)	CSE (Data Science)	2301232 (T+L)	Engineering Informatics (T+L)	2312331 (T+L)	Data Analytics (T+L)	2312332 (T+L)	Predictive Analytics (T+L)	2312431T	Big Data Analytics	2312SW01-05	SWAYAM Course

Information Technology	**Cloud Computing**	2301232 (T+L)	Engineering Informatics (T+L)	2308331 (T+L)	Cloud Computing Foundations (T+L)	2308332 (T+L)	Cloud-Native Application Development (T+L)	2308431T	Cloud Native DevOps	2308SW01-05	SWAYAM Course
Multi-Disciplinary Minor (MDM): 05 Courses and 14 Credits											
Programme Name	**Track Name**	**Semester IV (MDM-I, 3 Credits)**		**Semester V (MDM-II, 3 Credits)**		**Semester VI (MDM-III, 3 Credits)**		**Semester VII (MDM-IV, 2 Credits)**		**Semester VIII (MDM-V, 3 Credits)**	
		Course Code	**Course Name**	**Course Code**	**Course Name**	**Course Code**	**Course Name**	**Course Code**	**Course Name**	**Course Code**	**Course Name**
Electronics & Tele-communication	**Healthcare Technologies**	2301232 (T+L)	Engineering Informatics (T+L)	2307331 (T+L)	Fundamentals of Healthcare Technologies (T+L)	2307332 (T+L)	Healthcare Informatics (T+L)	2307431T	AI in Healthcare	2307SWXX	SWAYAM Course
Electronics & Tele-communication	**Blockchain Technologies**	2301232 (T+L)	Engineering Informatics (T+L)	2306331 (T+L)	Cyber Security Essentials (T+L)	2306332 (T+L)	Network Security (T+L)	2306431T	Blockchain Technology Applications	2306SWXX	SWAYAM Course
Mechanical Engineering	**Computer Aided Engineering and Automation**	2301232 (T+L)	Engineering Informatics (T+L)	2309331 (T+L)	CAD Automation and Customisation (T+L)	2309332 (T+L)	Computer Aided Simulation (T+L)	2309431T	Industrial Automation	2309SWXX	SWAYAM Course
Entrepreneurship Cell	**Innovation and Entrepreneurship**	2301232 (T+L)	Engineering Informatics (T+L)	2301331 (T+L)	Foundation of Entrepreneurship	2301332 (T+L)	Venture Development	2301431T	Startup Incubation & Fund Raising	2301SW01-05	SWAYAM Course
MITACSC	**Business Administration**	2301232 (T+L)	Engineering Informatics (T+L)	2301333 (T+L)	Principles and Practices of Management	2301334 (T+L)	Organizational Behavior	2301432T	Managerial Economics	2301SW05-10	SWAYAM Course
B. Design	**Design for Engineers**	2301232 (T+L)	Engineering Informatics (T+L)	23BD331 (T+L)	Principles of Design	23BD332 (T+L)	Packaging Design	23BD431	Introduction to UI-UX	23BDSW01-05	SWAYAM Course

MIT Academy of Engineering
(An Autonomous Institute)

SCHOOL ACADEMIC CALENDER

Alandi (D), Pune - 412 105

SCHOOL OF MECHANICAL ENGG

ACADEMIC YEAR	:	2025-26			SY , TY , BTECH (2025-26)
SEMESTER	:	III,V,VII			
W.E.F	:	28/7/2025			

JULY		AUG	ACTIVITY	SEP	ACTIVITY	OCT	ACTIVITY	NOV	ACTIVITY	DEC	ACTIVITY	JAN	ACTIVITY
1		1	INDUSTRY VISIT	1		1	SY MID SEM EXAM (29 SEP-4 OCT)	1		1	PRACTICAL EXAM	1	
2		2		2		2	GANDHI JAYANTI / DASARA	2		2		2	
3		3		3		3	BTECH PROJECT REVIEW -II / INDUSTRY VISIT	3		3	SY-PROJECT EXAM	3	
4		4		4		4	Y MID SEM EXAM (29 SEP-4 OCT	4		4	TY -PROJECT EXAM	4	
5		5		5	ID-E-MILAD	5		5		5	BTECH -PROJECT EXAM	5	COMMENCEMENT DATE (5 JAN) / REGISTRATION RE EXAM (5 -8 JAN)
6	MOHARAM	6		6	ANANT CHATURTHI	6	PROVISIONAL DETENTATION LIST	6		6		6	
7		7		7		7		7	INDUSTRY VISIT	7		7	
8		8	INDUSTRY VISIT	8		8		8		8	OOD SEM END EXAM (8-18 DEC) TERM END (18 DEC)	8	
9		9		9		9		9		9		9	
10		10		10		10	TY PROJECT REVIEW -II / INDUSTRY VISIT	10	ACADMIC AUDIT (10 NOV- 30 NOV)	10		10	
11		11		11		11		11		11		11	
12		12		12	SY PROJECT REVIEW -I / INDUSTRY VISIT	12		12		12		12	RE- EXAMINATION ODD SEM
13		13		13		13		13		13		13	
14		14		14		14		14	INDUSTRY VISIT	14		14	
15		15	INDEPENDENCE DAY	15		15		15	TEACHING ENDS	15		15	
16		16		16		16		16		16		16	
17		17		17		17	SYPROJECT REVIEW-II / INDUSTRY VISIT	17	ALANDI YATRA (17 NOV)--- MAKEUP SESSION AND REMIDAL SESSION / PREPRATION LEAVE(17-19 NOV) FINALDENTENTATION LIST (19 Nov)	17		17	
18		18		18		18		18		18		18	
19		19		19		19		19		19		19	
20		20		20		20		20		20		20	
21		21		21		21		21		21		21	
22		22	BTECH PROJECT REVIEW -I / INDUSTRY VISIT	22		22	NON INSTRUCTIONAL DAY	22		22		22	
23		23		23		23		23		23		23	
24		24		24		24		24		24		24	
25		25		25		25		25		25	CHRISTMASS	25	
26		26		26	INDUSTRY VISIT	26	FINAL DETENTATION LIST - TEACHING END	26		26		26	
27		27	GANESH CHATURTHI	27		27		27		27		27	
28	COMMENCEMENT DATE	28	STUDENT FEED BACK	28		28		28	MDM TY & BTECH PRACTICAL EXAM	28		28	
29		29	TY PROJECT REVIEW -I / INDUSTRY VISIT	29		29		29		29		29	
30		30		30	SY MID SEM EXAM (29 SEP-4 OCT)	30		30	PRACTICAL EXAM	30		30	RE -EXAMRESULT DECLARATION
31		31				31	PARENT MEET	31		31	RESULT DECLARATION	31	

TIME TABLE COORDINATOR

DEAN

MIT Academy of Engineering
(An Autonomous Institute)
Alandi (D), Pune - 412105
SCHOOL OF MECHANICAL ENGINEERING

ACADEMIC LOAD DISTRIBUTION

ACADEMIC YEAR: 2025-26 | TERM: I,III,VII | DATE: 28/7/2025

Sl. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept.	Class	Division	Semester	~Student Count	TH	PR / TU	Total	Load (%)	
													Own Dept.	Other Dept. / FY
1	Dr. A. M. Malge	Professor	2304261L	Problem solving using OOP(C++)	Mechanical	SY B Tech	A	III	75		2*6=12	12	100	0
2	Dr. Y.J.Bhalerao	Professor	2309312T	Heat Transfer	Mechanical	TY B Tech	A	V	75	1*3=3	2*1=2	5	100	0
3	Dr. Anant Charkdeo	Professor	2309361L	CAPD	Mechanical	TYB Tech	B	V	75		4*1=4	4	100	0
4	Dr. M. M. Charde	Assosiate Professor	2309101T	Design Thinking	FY	FY BTech	-	I	75	1*3=3	2*6=12	15	0	100
5	Mr. D. B. Panchal	Assistant Professor	2309362L	UGNX(advance)	Mechanical	TY B TECH					4*1=4	14	100	0
			2309331	CAD AUTOMATION AND CUSTOMISATION(MDM)	Mechanical	TY B Tech	B	V	75	1*2=2	2*4=8			
6	Dr. P R Hatte	Professor	2309101T	Design Thinking	FY	FY BTech	-	I	75	1*2=2	2*4=8	10	0	100
7	Dr. N B Totla	Assosiate Professor	2309101T	Design Thinking	Mechanical	FY	-		75	1*3=3	2*6=12	15	0	100
8	Dr.P S. Kalos	Assosiate Professor	2309211T	Strength of Materials	Mechanical	SY B Tech	A	III	75	1*3=3	2*5=10	15	100	0
			2309212T	Thermal Engineering	Mechanical	SY	A	III	75		2*1=2			
9	Dr. A.G. Kamble	Assosiate Professor	2309212T	Thermal Engineering	Mechanical	SY B Tech	B	III	75	1*3=3	2*6=12	15	100	0
10	Mr V N Deshmukh	Assistant Professor	2309311L	Machine Design	Mechanical	TY B Tech	B	V	75		2*5=10	16	100	0
			-	Lean Manufacturing (Foundation)	Mechanical	TY B Tech	A,B,C	VII	75	1*2=2				
			2304576T	Management System	Mechanical	M Tech	-	I	75	1*2=2	2*1=2			

11	Dr. P. P. Kothmire	Assosiate Professor	2309411T	RAC	Mechanical	Final Year	A	VII	75		2*3=6	15	100	0
			2309421T	Advance CFD	Mechanical	Final Year	A	VII	75	1*3=3	2*3=6			
12	Ms A B Mane	Assistant Professor	2309101L	Design Thinking	FY	FY	-	I	75		2*9=18	18	0	100
13	Dr A.J. Asalekar	Assistant Professor	2301253T	APPLIED MATHEMATICS	Mechanical	SY	B	III	75		2*2=4	17	100	0
			2309211T	Strength of Materials	Mechanical	SY	B	III	75	1*3=3	2*3=6			
			2304261L	Problem solving using OOP(C++)	Mechanical	SY	B	III	75		2*2=4			
14	Dr. Surendra Barewar	Assistant Professor	2301253T	APPLIED MATHEMATICS	Mechanical	SY	B	III	75	1*3=3	2*1=2	16	100	0
			2301276	ENTERPRINERSHIP	Mechanical	SY	B	III	75	1*1=1	2*5=10			
15	Dr. M. P. Joshi	Sr. Assistant Professor	2309212T	Thermal Engineering	Mechanical	SY	A	III	75	1*3=3	2*1=2	16	100	0
			2301276	ENTERPRINERSHIP	Mechanical	SY	A	III	75	1*1=1	2*5=10			
16	Mr. S. B. Powar	Assistant Professor	2309411L	RAC	Mechanical	Final Year	A	VII	75	1*3=3	2*3=6	16	100	0
			2309361L	CAPD	Mechanical	TY	A	V	75		2*2=4			
			2309621T	Advance air Conditioning & Referigration Tech	Mechanical	M Tech	A	III	2	1*3=3				
17	Mr. B.R. Patil	Assistant Professor	2309101L	Design Thinking	Mechanical	FY	-		75		2*4=8	17	53	47
			2309423T	AUTOTRONICS -E	Mechanical	Final Year	B	VII	75	1*3=3	2*3=6			
18	Mr. A. S. Chandore	Assistant Professor	23BD251	PROTO	Mechanical	SY	A	III	75		2*8=16	16	100	0
19	Mr V.P. Kulkarni	Assistant Professor	2309476T	PROJECT MANAGEMENT	Mechanical	Final Year	A/B	VII	120	1*4=4		14	100	0
				Lean Manufacturing (Foundation)	Mechanical	TY B Tech				1*2=2	2*2=4			
			2309413T	Industrial Mechanical System Design	Mechanical	Final Year	A/B	VII	60	1*4=4				
20	Mr. A M Kolhe	Assistant Professor	23BD251	Proto	Mechanical	SY B Tech	A	III	75		2*6=12	16	100	0
			2309413T	Industrial Mechanical System Design	Mechanical	Final Year	B	VII	60	1*4=4				
21	Mr.R A Patil	Assistant Professor	2309312T	Heat Transfer	Mechanical	TY B Tech	A	V	75	1*3=3	2*4=8	16	100	0
			2309512L	Advance Thermo	Mechanical	M Tech	A	I	75	1*3=3	2*1=2			
22	NEW FACULTY 1	Assistant Professor	2309322T	Robotics & Kinematics	Mechanical	TY B Tech	A/B	V	75	1*3=3	2*3=6	16	100	0
			23BD251	PROTO	Mechanical	SY B Tech	B	III	75		2*2=4			
			2309323T	Automobile Sysytem Design	Mechanical	TY B Tech	A/B	V	75	1*3=3				
23	Ms R K Shashtri	Assistant Professor	2309101L	Design Thinking	Mechanical	FY	-		75		2*1=2	18	0	100
			2309161L	CAED	FY	FY B Tech	-	I	75		4*4=16			

24	Ms Nitasha Chaudhari	Assistant Professor	2309101L	Design Thinking	Mechanical	FY	-		75		2*1=2	18	0	100
			2309161L	CAED	FY	FY B Tech	-	I	75		4*4=16			
25	Dr V A Bhosale	Assistant Professor	2304261L	Problem solving using OOP(C++)	Mechanical	SY B Tech	A	III	75		4*4=16	16	100	0
26	Mr S G Mushan	Assistant Professor	-	MDM Course-IV- (Industrial Automation & Control System)	Mechanical	Final Year	B	VII	75	1*2=2		17	100	0
			2301287	UHV-II	Mechanical	SY	A	III	75	1*2=2	2*2=4			
			2309411T	RAC	Mechanical	Final Year	A	VII	75	1*3=3				
			2309323L	Automobile Sysytem Design	Mechanical	TY B Tech	A/B	V	75		2*3=6			
27	Dr. S. B. Patil	Assistant Professor	2309311T	Machine Design	Mechanical	TY B Tech	A	V	75	1*3=3	2*3=6	16	100	0
			2309626T	Enegry Convversion & Management	Mechanical	M Tech	A	III	75	1*3=3				
			2309361L	CAPD	Mechanical	TY B Tech	A	V	75		4*1=4			
28	Dr. Prashant Jikar	Assistant Professor	2309181	IKS	FY	FY B Tech	-		75	2*2=4		18	0	100
			2309101T	Design Thinking	FY	FY B Tech	-	I	75		2*7=14			
29	Dr. Sandip Langade	Assistant Professor	2309264L	Generative Design	Mechanical	SY B Tech	A	III	75		2*2=4	16	100	0
			2309361L	CAPD	Mechanical	TY B Tech	A	V	75		4*2=8			
			2309492T	Research Methology	Mechanical	Final Year	A/B	VII	120	1*4=4				
30	Dr. Subrata Bhowmik	Assistant Professor	2309312T	Heat Transfer	Mechanical	TY B Tech	B	V	75	1*3=3	2*4=8	16	100	0
			2309511T	Emerging Technologies & Heat Power Engg.	Mechanical	M Tech	A	I	75	1*3=3	2*1=2			
31	Dr.Kundan Mishra	Assistant Professor	2301253T	Applied Mathematics	Mechanical	SY B Tech	A	III	75	1*3=3	2*5=10	17	76	24
			2309101T	Design Thinking	FY	FY B Tech	-	I	75		2*2=4			
32	Dr. Mahesh Nagarkar	Assosiate Professor	2309321T	Finite Element Analysis	Mechanical	TY B Tech	A/B	V	75	1*3=3	2*2=4	14	100	2
			2309311T	Machine Design	Mechanical	TY B Tech	B	V	75	1*3=3				
			2309213T	Materials Engg	Mechanical	SY B tech	B	III	75	2*2=4				

Tim Ttable In-charge
9/7/2025

HOD/Dean 9/7/25

Dy. Director 11/7/25

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Alandi (D), Pune - 412 105

DEPARTMENT OF MECHANICAL ENGINEERING

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-26	
SEMESTER	:	III	
W.E.F.	:	28/7/2025	

CLASS	:	SY BTECH	
CLASS COORDINATOR	:	DR. M.P. JOSHI	
DIVISION	:	A	
THEORY	:	13.00	
PRACTICAL/TUTORIAL	:	18.00	
TOTAL	:	31.00	

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	TE-H-010-MPJ	SOM-H-010-PSK	SHORT BREAK 1	A1-PROGRAMMING-H007-VAB ES-MECH_A4(MJ)-H005 A3- SOM-H-012-PSK		LUNCH BREAK	MECH_A 2ND HALF- F7-APTI-H-105 MECH_A 1ST HALF- F3-SOFT-H-005		SHORT BREAK 2	MECH_A 1ST HALF- F7-APTI-H-105 MECH_A 2ND HALF- F3-SOFT-H-005		SHORT BREAK 3	GD-H-002-SPL	
TUE	A4-PROGRAMMING-H007-VAB ES-MECH_A1(MJ)-H005 A2- SOM-H-012-PSK A3 -TE-H-107-AGK			ES-MECH_A2(MJ)-H005 A1- SOM-H-012-PSK A4 -TE-H-107-AGK			A3- AM-H-002-KPM A1- AM-H-002-AJA A4- SOM-H-012-PSK A2 -TE-H-107-MPJ			A1-PROGRAMMING-H-007-VAB A3-PROGRAMMING-H-008-AJA A2- AM-H-002-KPM A4- AM-H-002-SDB			LIBRARY	
WED	ES-MECH_A3(MJ)-H-005			A2-PROGRAMMING-H-007-VAB			UHV-H-010-SGM	AM-H-010-SDB		A2-PROGRAMMING-H-007-VAB A3-PROGRAMMING-H-008-AJA			SPORTS	
THU	SOM-H-010-PSK	ES-TH_MECH_A(MJ)-H-010		MAKE UP/PROBLEM SOLVING SESSION	EXPERT LECTURE		OFFICE HRS	AM-H-010-SDB		A4-PROGRAMMING-H-007-VAB A1 -TE-H-107-PSK			GD-H-002-SPL	
FRI	ME-H-010-ST	TE-H-010-MPJ		ME-H-010-ST	AM-H-010-SDB		**PROJECT			TE-H-010-MPJ	SOM-H-010-PSK			
SAT														

**Every last week of month mentor meeting

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2309211T	Strength of Materials (SOM)	Dr. P.S. Kalos (PSK)	H-010
2309213T	Meterials Engineering (ME)	Dr. Suraj Tat (ST)	H-010
2309212T	Thermal Engineering (TE)	Dr. M.P. Joshi (MPJ)	H-010
2301287T	Universal Human Values (UHV)	S.G. Mushan (SGM)	H-010
2301253T	Applied Mathamatics (AM)	Dr. S.D. Barewar (SDB)	H-010
2301276T	Entrepreneurship Skills (ES)	Dr. M.P. Joshi (MPJ)	H-010

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2309212L	Thermal Engineering (TE)	Dr. M.P.Joshi/ Dr. A.G. Kambale (AGK)/ Dr. P.S. Kalos (PSK)	A1,A2,A3,A4	H-107
2301253L	Applied Mathamatics (AM)	Dr. A.J. Asalekar (AJA)/ Dr. K.P. Mishra (KPM)/Dr. S.D. Barewar (SDB)	A1,A2,A3,A4	H-002
2309213L	Strength of Materials (SOM)	Dr. P.S. Kalos (PSK)	A1,A2,A3,A4	H-012
2304261L	Programming in C++	Dr. V.A Bhosale (VAB)/Dr. A.J. Asalekar (AJA)	A1,A2,A3,A4	H-007/H-008
2301253L	Universal Human Values (UHV)	Industry Faculty/ S.G. Mushan	AA1,AA2	H-105/H-005
2301276L	Entrepreneurship Skills (ES)	Dr. M.P. Joshi (MPJ)	A1,A2,A3,A4	H-005
2309264L	Generative Design (GD)	Dr. S.P. Langade (SPL)	H-002	H-105

#Note: Please write in same manner the sequence of Course Code, Course Name, Teacher Name etc.

TIME TABLE COORDINATOR

MIT ACADEMY OF ENGINEERING School of Mechanical Engineering

HOD

DY. DIRECTOR / DIRECTOR

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)
Alandi (D), Pune - 412 105

DEPARTMENT OF MECHANICAL ENGINEERING

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-26	
SEMESTER	:	III	
W.E.F.	:	28/7/2025	
CLASS	:	SY BTECH	
CLASS COORDINATOR	:	DR. A.G. KAMBLE	
DIVISION	:	B	
THEORY	:	13.00	
PRACTICAL/TUTORIAL	:	18.00	
TOTAL	:	31.00	

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	SOM-H-011-AJA	TE-H-011-AGK	SHORT BREAK 1	B4-PROGRAMMING-H-008-AMM		LUNCH BREAK	B1-PROGRAMMING-H-008-VAB B3-PROGRAMMING-H-007-AMM B2-AM-H-002-AJA B4-AM-H-002-KPM		SHORT BREAK 2	B1-AM-H-002-KPM B3- SOM-H-012-AJA B2 -TE-H-107-AGK		SHORT BREAK 3	GD-H-002-SPL	
TUE	B3-PROGRAMMING-H-007-AMM ES-MECH_B1(SDB)-H-107			B3- AM-H-008-KPM ES-MECH_B2(SDB)-H-107			MECH_B 1ST HALF- F3-SOFT-H-105 MECH_B 2ND HALF- F7-APTI-H-011			MECH_B 2ND HALF- F3-SOFT-H-105 MECH_B 1ST HALF- F7-APTI-H-011			LIBRARY	
WED	ES-MECH_B3(SDB)-H-107 B1- SOM-H-012-AJA			B4-PROGRAMMING-H-008-AMM B3-TE-H-101-AGK			TE-H-011-AGK	AM-H-011-KPM		ME-H-011- ST	SOM-H011-AJA		SPORTS	
THU	ME-H-011-ST	ES-TH_MECH_B(SDB)-H-011		B2-PROGRAMMING-H-008-AMM B1-PROGRAMMING-H-007-VAB ES- MECH_B4(SDB)-H107			TE-H-011-AGK	AM-H-011-KPM		B2-PROGRAMMING-H-008-AMM B4-SOM-H-012-AJA B1-TE-H-005-AGK			GD-H-002-SPL	
FRI	UHV-H-011-SGM	EXPERT LECTURE / OFFICE HRS/ MAKE UP/ PROBLEM SOLVING SESSION		SOM-H011-AJA	AM-H-011-KPM		**PROJECT			B2-SOM-H-012-AJA B4-TE-H-107-AGK				
SAT														

**Every last week of month mentor meeting

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2309211T	Strength of Materials (SOM)	Dr. Amol J Asalekar (AJA)	H-011
2309213T	Meterials Engineering (ME)	Dr. Suraj Tat (ST)	H-011
2309212T	Thermal Engineering (TE)	Dr. A.G. Kamble (AGK)	H-011
2301287T	Universal Human Values (UHV)	S.G. Mushan (SGM)	H-011
2301253T	Applied Mathamatics (AM)	Dr. Kundan P. Mishra (KPM)	H-011
2301276T	Entrepreneurship Skills (ES)	Dr. S.D. Barewar (SDB)	H-011

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2309212L	Thermal Engineering (TE)	Dr.A.G. Kambale (AGK)	B1,B2,B3,B4	H-107, H-101
2301253L	Applied Mathamatics (AM)	Dr. Kundan P. Mishra (KPM)/Dr. Amol J Asalekar (AJA)	B1,B2,B3,B4	H-002
2309211L	Strength of Materials (SOM)	Dr. A.J. Asalekar (AJA)	B1,B2,B3,B4	H-012
2304261L	Programming in C++	Dr. V.A. Bhosale / Dr. A.M. Malge (AMM)	B1,B2,B3,B4	H-007/H-008
2301287L	Universal Human Values (UHV)	Industry Faculty/ S.G. Mushan (SGM)	BB1,BB2	H-105/H-011
2309264L	Generative Design (GD)	Dr. S.P. Langade (SPL)	BB1,BB2	H-002
2301276L	Entrepreneurship Skills (ES)	Dr. S.D. Barewar (SDB)	B1,B2,B3,B4	H-107

#Note: Please write in same manner the sequence of Course Code, Course Name, Teacher Name etc.

TIME TABLE COORDINATOR

MIT ACADEMY OF ENGINEERING School of Mechanical Engineering

HOD

DY. DIRECTOR / DIRECTOR

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)
Alandi (D), Pune - 412 105

DEPARTMENT OF MECHANICAL ENGINEERING

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-26	
SEMESTER	:	V	
W.E.F.	:	28/7/2025	

CLASS	:	TY	
CLASS COORDINATOR	:	V.N. DESHMUKH	
DIVISION	:	A	
THEORY	:	11.00	
PRACTICAL/TUTORIAL	:	16.00	
TOTAL	:	27.00	

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	TY- MDM LAB-H-007/H-008-DBP/NP		SHORT BREAK 1	TY-MDM-TH-H-011 - DBP	LUNCH BREAK	TY-MDM-TH-H-011 - DBP	*TY-ELECTIVE-TH	*TY-ELECTIVE - TH	SHORT BREAK 2	*TY-ELECTIVE- LAB		SHORT BREAK 3	LIBRARY	
TUE	MAKE UP/ PROBLEM SOLVING/ GATE SESSION	OFFICE HRS		MD-H-010-ST		HT-H-010-RAP	*TY-ELECTIVE- LAB			MD-A3-H-101-VND HT-A4-H-107-RAP			EXPERT LECTURE	
WED	TY- MDM LAB -H-007/H-008-DBP/NP			MD-H-010-ST		HT-H-010-RAP	MD-A1-H-101-VND HT-A2-H-107-RAP A4-CAPD-H-002-SPL A3-CAPD-H-002-SUDESH			A4-CAPD-H-002-SPL A3-CAPD-H-002-SUDESH			NX -professional Course-H-002-DBP	
THU	MD-A4-H-101-VND HT-A3-H-107-RAP			*TY-ELECTIVE - TH		MD-H-010-ST	A1- CAPD-H-002-SPL A2- CAPD-H-002-SUDESH			A1- CAPD-H-002-SPL A2-CAPD-H-002-SUDESH			SPORTS	
FRI	A2-MD-H-101-VND A1-HT-H-107-RAP			*TY-ELECTIVE- LAB		HT-H-010-RAP	PROJECT DESIGN COMMON INSTRUCTIONS-H-010-VAB	PROJECT DESIGN		**PROJECT DESIGN			NX -professional Course-H-002-DBP	
SAT														

* Follow TY Elective Time Table, **Every last week of month mentor meeting

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2309331T	CAD Automation and Customisation (MDM)	Dilip B. Panchal (DBP)	H-011
2309311T	Machine Design (MD)	Dr. Suraj Tat (ST)	H-010
2309312T	Heat Transfer(HT)	Rahul A. Patil (RAP)	H-010
2309391L	Project Common Inst.	Dr. V.A. Bhosale (VAB)	H-010

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2309331L	CAD Automation and Customisation (MDM)	Dilip B. Panchal (DBP)/ Dr. Nikhilesh Pawar (NP)	T1, T2, T3	H-007/H008
2309311L	Machine Design(MD)	V.N. Deshmukh (VND)	A1,A2,A3,A4	H-101
2309361L	Computer Aided Product Design (CAPD)	Dr. Sandip P Langade (SPL)/ Sudesh B. Powar	A1,A2,A3,A4	H-002
2309312L	Heat Transfer(HT)	Rahul A. Patil (RAP)	A1,A2,A3,A4	H-107

#Note: Please write in same manner the sequence of Course Code, Course Name, Teacher Name etc.

TIME TABLE COORDINATOR

ACADEMY OF ENGINEERING School of Mechanical Engineering MIT

HOD

DY. DIRECTOR / DIRECTOR

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)
Alandi (D), Pune - 412 105

DEPARTMENT OF MECHANICAL ENGINEERING

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-26	
SEMESTER	:	V	
W.E.F.	:	28/7/2025	

CLASS	:	TY	
CLASS COORDINATOR	:	DR. NIKHILESH PAWAR	
DIVISION	:	B	
THEORY	:	11.00	
PRACTICAL/TUTORIAL	:	16.00	
TOTAL	:	27.00	

Time / Day	8:30 to 9:25 (1)	9:25 to 10:20 (2)	10:20 to 10:30 (3)	10:30 to 11:25 (4)	11:25 to 12:20 (5)	12:20 to 13:15 (6)	13:15 to 14:10 (7)	14.10 to 15:05 (8)	15:05 to 15.10 (9)	15:10 to 16:00 (10)	16:00 to 16:50 (11)	16.50 to 16:55 (12)	16.55 to 17.45 (13)	17.45 to 18.25 (14)
MON	TY- MDM LAB-F-101-VPK		SHORT BREAK 1	TY-MDM-TH-H-010-VPK	LUNCH BREAK	TY-MDM-TH-H-010-VPK	*TY-ELECTIVE- TH	*TY-ELECTIVE - TH	SHORT BREAK 2	*TY-ELECTIVE- LAB		SHORT BREAK 3	SPORTS	
TUE	MAKE UP/ PROBLEM SOLVING SESSION			MD-H-011-SBP		MD-H-011-SBP	*TY-ELECTIVE- LAB			HT-H011-SB	HT-H011-SB			
WED	TY- MDM LAB-F-101-VPK			B1-MD-H-101-SBP B4-HT-H-107-SB		MD-B1-SBP-H101 HT-B4-SB-H107	LIBRARY			OFFICE HRS	GATE SESSION		NX -professional Course-H-002-DBP	
THU				*TY-ELECTIVE- TH		HT-H-011-SB	B2-MD-H-101-SBP B3-HT-H-107-SB			B3-MD-H-101-SBP B1-HT-H-107-SB			B4-MD-H-101-SBP B2-HT-H-107-SB	
FRI	EXPERT LECTURE			*TY-ELECTIVE- LAB		MD-H011--SBP	DESIGN COMMON INSTRUCTION-H-010-SDB	PROJECT DESIGN		**PROJECT DESIGN			NX -professional Course-H-002-DBP	
SAT	B1 -CAPD-H-002-IND FACULTY B2-CAPD-H-002-IND FACULTY			B1 -CAPD-H-002-IND FACULTY B2-CAPD-H-002-IND FACULTY		LUNCH BREAK	B3-CAPD-H-002-IND FACULTY B4-CAPD-H-002-IND FACULTY			B3-CAPD-H-002-IND FACULTY B4-CAPD-H-002-IND FACULTY				

* Follow TY Elective Time Table, **Every last week of month mentor meeting

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2309311T	Machine Design(MD)	Dr. S.B. Patil (SBP)	H-011
2309312T	Heat Transfer(HT)	Dr. Subrata Bhowmik (SB)	H-011
2301335T	Lean Manufacturing (MDM)	V.P. Kulkarni (VPK)	H-010
2309391L	Project Common Inst.	Dr. Surendra D. Barewar (SDB)	H-011

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2301335L	Lean Manufacturing (MDM)	V.P. Kulkarni (VPK)	T1, T2	F-101
2309311L	Machine Design (MD)	Dr. S.B. Patil (SBP)	B1, B2, B3,B4	H-101
2309361L	Computer Aided Product Design (CAPD)	Industry Faculty	B1, B2, B3,B4	H-002
2309312L	Heat Transfer(HT)	Dr. Subrata Bhowmik (SB)	B1, B2, B3,B4	H107
2309362L	NX -professional Course	D.B.Panchal (DBP)	BB1,BB2	H-002

#Note: Please write in same manner the sequence of Course Code, Course Name, Teacher Name etc.

TIME TABLE COORDINATOR

ACADEMY OF ENGINEERING School of Mechanical Engineering MIT

HOD

DY. DIRECTOR / DIRECTOR

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

CLASS WISE TIME TABLE

CLASS	:	BTECH	
CLASS COORDINATOR	:	S.B. POWAR	
DIVISION	:	A	
THEORY	:	12.00	
PRACTICAL/TUTORIAL	:	8.00	
TOTAL	:	20.00	

Alandi (D), Pune - 412 105

DEPARTMENT OF MECHANICAL ENGINEERING

ACADEMIC YEAR : 2025-26

SEMESTER : VII

W.E.F. : 28/7/2025

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON									SHORT BREAK 2	EXPERT LECTURE		SHORT BREAK 3	SPORTS	
TUE										MAKE UP/PROBLEM SOLVING SESSION	OFFICE HRS		LIBRARY	
WED														
THU	BTECH-MDM-TH-SGM-ONLINE	BTECH-MDM-TH-SGM-ONLINE		RM-SPL-ONLINE		RAC-TH-SGM-ONLINE	AIR-TH-NG-ONLINE ACFD-TH-PPK-ONLINE AEV-TH-BRP-ONLINE	PM-VPK-ONLINE		AIR-TH-NG-ONLINE ACFD-TH-PPK-ONLINE AEV-TH-BRP-ONLINE	AIR-TH-NG-ONLINE ACFD-TH-PPK-ONLINE AEV-TH-BRP-ONLINE		RAC-TH-SGM-ONLINE	RAC-TH-SGM-ONLINE
FRI	ACFD-LAB-1-H-008-PPK AI -R -LAB-1-F-101--NG A-EV-LAB-1-H-005-BRP			RM-H-105-SPL		PM-H105-VPK	*PROJECT			ACFD-LAB-2-H-008-PPK AI -R -LAB-2-H-101--NG A-EV-LAB-2-H-005-BRP			ACFD-LAB-3-H-008-PPK AI -R -LAB-3-H-101--NG A-EV-LAB-3-H-005-BRP	
SAT	A1-RAC-H-102-PPK			A2-RAC-H-102-PPK		LUNCH BREAK	A3-RAC-H-102-PPK							

* Every last week of month mentor meeting

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2309411T	Refregration and Air Condition (RAC)	Sagar G. Mushan (SGM)	Online
2309476T	Project Management (PM)	V.P. Kulkarni (VPK)	H-105, Online
2309492T	Research Methodology (RM)	Dr. S.P. Langade (SPL)	H-105, Online
2309421T	Advance Computional Fluid Dynamics (ACFD)	Dr.P.P. Kothmire (PPK)	Online
2309422T	AI-In RoBotics	Navlesh Gavhale (NG)	Online
2309423T	Auto tronics and EV (AEV)	B.R. Patil (BRP)	Online
-	MDM	Sagar G. Mushan (SGM)	Online

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2309411L	Refregration and Air Condition (RAC)	Dr.P.P. Kothmire (PPK)	A1,A2,A3	H-102
2309421L	Advance Computional Fluid Dynamics (ACFD)	Dr.P.P. Kothmire (PPK)	AA1, AA2, AA3	H-008
2309422L	AI-In RoBotics	Navlesh Gavhale (NG)	BB1, BB2, BB3	H-101,F-101
2309423L	Auto tronics and EV (AEV)	B.R. Patil (BRP)	CC1, CC2,CC3	H-005

TIME TABLE COORDINATOR HOD DY. DIRECTOR / DIRECTOR

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Alandi (D), Pune - 412 105

DEPARTMENT OF MECHANICAL ENGINEERING

CLASS WISE TIME TABLE

CLASS	:	BTECH	
CLASS COORDINATOR	:	SAGAR G. MUSHAN	
DIVISION	:	B	
ACADEMIC YEAR	:	2025-26	
SEMESTER	:	VII	
W.E.F.	:	28/7/2025	
THEORY	:	12.00	
PRACTICAL/TUTORIAL	:	8.00	
TOTAL	:	20.00	

Time / Day	8:30 to 9:25 (1)	9:25 to 10:20 (2)	10:20 to 10:30 (3)	10:30 to 11:25 (4)	11:25 to 12:20 (5)	12:20 to 13:15 (6)	13:15 to 14:10 (7)	14.10 to 15:05 (8)	15:05 to 15.10 (9)	15:10 to 16:00 (10)	16:00 to 16:50 (11)	16.50 to 16:55 (12)	16.55 to 17.45 (13)	17.45 to 18.25 (14)
MON			SHORT BREAK 1		LUNCH BREAK				SHORT BREAK 2	EXPERT LECTURE		SHORT BREAK 3	SPORTS	
TUE										MAKE UP/PROBLEM SOLVING SESSION	OFFICE HRS		LIBRARY	
WED	B1-RAC-H-102-SUDESH			RM-H105-SPL		RM-H105-SPL	B2-RAC-H-102-SUDESH			B3-RAC-H-102-SUDESH				
THU	BTECH-MDM-TH-SGM-ONLINE	BTECH-MDM-TH-SGM-ONLINE		PM-VPK-ONLINE		RAC-TH-SUDESH-ONLINE	AIR-TH-NG-ONLINE ACFD-TH-PPK-ONLINE AEV-TH-BRP-ONLINE	PM-VPK-ONLINE		AIR-TH-NG-ONLINE ACFD-TH-PPK-ONLINE AEV-TH-BRP-ONLINE	AIR-TH-NG-ONLINE ACFD-TH-PPK-ONLINE AEV-TH-BRP-ONLINE		RAC-TH-SUDESH-ONLINE	RAC-TH-SUDESH-ONLINE
FRI	ACFD-LAB-1-H-008-PPK AIR -LAB-1-F-101--NG AEV-LAB-1-H-005-BRP						*PROJECT			ACFD-LAB-2-H-008-PPK AIR -LAB-2-H-101--NG AEV-LAB-2-H-005-BRP			ACFD-LAB-3-H-008-PPK AIR -LAB-3-H-101--NG AEV-LAB-3-H-005-BRP	
SAT														

* Every last week of month mentor meeting

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2309411T	Refregration and Air Condition (RAC)	Sudesh B. Powar	Online
2309476T	Project Management (PM)	V.P. Kulkarni (VPK)	Online
2309492T	Research Methodology (RM)	Dr. S.P. Langade (SPL)	H-105
2309421T	Advance Computional Fluid Dynamics (ACFD)	Dr.P.P. Kothmire (PPK)	Online
2309422T	AI-In RoBotics	Navlesh Ghavhale (NG)	Online
2309423T	Auto tronics and EV (AEV)	B.R. Patil (BRP)	Online
-	MDM	Sagar G. Mushan (SGM)	Online

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2309411L	Refregration and Air Condition (RAC)	Sudesh B. Powar	B1,B2,B3	H-102
2309421L	Advance Computional Fluid Dynamics (ACFD)	Dr.P.P. Kothmire (PPK)	AA1, AA2, AA3	H-008
2309422L	AI-In RoBotics	Navlesh Ghavhale (NG)	BB1, BB2, BB3	H-101,F-101
2309423L	Autotronics and EV (AEV)	B.R. Patil (BRP)	CC1, CC2,CC3	H-005

TIME TABLE COORDINATOR HOD DY. DIRECTOR / DIRECTOR

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF E&TC ENGINEERING	W. E. F	:	2024-2025
SECOND YEAR BACHELOR OF TECHNOLOGY E&TC ENGINEERING	RELEASE DATE	:	01/07/2024
	REVISION NO.	:	2.0 (NEP)

SEMESTER: III

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
			HOUR/WEEK			THEORY			PRACT		TOTAL	
TYPE	CODE	NAME	TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2307217T	Electronics Circuits and Applications	3	-	-	30	20	50	-	-	100	3
	2307217L	Electronics Circuits and Applications Lab	-	2	-	-	-	-	20	30	50	1
PCC	2307218T	Digital Systems Design	2	-	-	15	20	40	-	-	75	2
	2307218L	Digital Systems Design Lab	-	2	-	-	-	-	20	30	50	1
PCC	2307219T	Engineering Electromagnetics	2	-	-	15	20	40	-	-	75	2
	2307219U	Engineering Electromagnetics Tutorial	-	-	1	-	-	-	-	25	25	1
VSEC	2307261	Problem Solving Using OOP(C++)	-	4	-	-	-	-	35	40	75	2
	2307262	Problem-Solving Using OOP (Java)										
	2307264/5L	Discipline Skill Development Course										
HSSM VEC	2301287	Universal Human Values-II	1	4	-	-	-	25	-	75	100	3
OE	23BD251	Prototyping	-	4	-	-	-	-	35	40	75	2
OE	2301255T	Applied Mathematics	3	-	-	30	20	50	-	-	100	3
	2301255L	Applied Mathematics Lab	-	2	-	-	-	-	20	30	50	1
ELC PRJ	2307291L	Project Design	-	2	-	-	-	-	20	30	50	1
TOTAL			**11**	**20**	**1**						**825**	**22**

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF E&TC ENGINEERING	W. E. F	:	2024-2025
SECOND YEAR BACHELOR OF TECHNOLOGY E&TC ENGINEERING	RELEASE DATE	:	01/07/2024
	REVISION NO.	:	2.0 (NEP)

SEMESTER: IV

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	HOUR/WEEK			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2307220T	ARM based Embedded System Design	3	-	-	30	20	50	-	-	100	3
	2307220L	ARM based Embedded System Design Lab	-	2	-	-	-	-	20	30	50	1
PCC	2307221T	Principles of Communication Systems	2	-	-	15	20	40	-	-	75	2
	2307221L	Principles of Communication Systems lab	-	2	-	-	-	-	20	30	50	1
PCC	2307222T	Circuit Theory	2	-	-	15	20	40	-	-	75	2
	2307222U	Circuit Theory Tutorial	-	-	1	-	-	-	-	25	25	1
VSEC	2307263L	Data Structures	-	4	-	-	-	-	35	40	75	2
MDM	*MDM List	MDM Course-I	2	-	-	15	20	40	-	-	75	2
	*MDM List	MDM Course-I Lab	-	2	-	-	-	-	20	30	50	1
HSSM MEC	2301276	Entrepreneurship Skills	1	2	-	-	-	25	20	30	75	2
HSSM VEC	2301286	Environmental Science	2	-	-	35	-	40	-	-	75	2
ELC PRJ	2307292L	Project Implementation	-	2	-	-	-	-	20	30	50	1
ELC SI	2307296	Internship (Life And Soft Skills)	-	-	-	-	-	-	-	75	75	2
Audit	2301281	Indian Constitution	1	-	-	-	-	-	-	-	**Audit**	
TOTAL			**13**	**14**	**1**						**850**	**22**

*Two Credit Internships need to be completed after Completion of the Second Year.

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF E&TC ENGINEERING	W. E. F	:	2025-2026
THIRD YEAR BACHELOR OF TECHNOLOGY E&TC ENGINEERING	RELEASE DATE	:	01/07/2025
	REVISION NO.	:	2.0 (NEP)

SEMESTER: V

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
			HOUR/WEEK			THEORY			PRACT		TOTAL	
TYPE	CODE	NAME	TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2307311T	Computational Intelligence	3	-	-	30	20	50	-	-	100	3
	2307311L	Computational Intelligence Lab	-	2	-	-	-	-	20	30	50	1
PCC	2307312T	Control Systems	3	-	-	30	20	50	-	-	100	3
	2307312L	Control Systems Lab	-	2	-	-	-	-	20	30	50	1
PEC	230732XT	Program Elective Courses	3	-	-	30	20	50	-	-	100	3
	230732XL	Program Elective Courses Lab	-	2	-	-	-	-	20	30	50	1
VSEC	230736XL	Skill Development Courses	-	4	-	-	-	-	35	40	75	2
MDM	*MDM List	MDM Course-II	2	-	-	15	20	40	-	-	75	2
	*MDM List	MDM Course-II Lab	-	2	-	-	-	-	20	30	50	1
ELC PRJ	2307391	Major Project - I	-	4	-	-	-	-	35	40	75	2
ELC SI	2307396	Internship (Technical)	-	-	-	-	-	-	-	75	75	2
TOTAL			11	16	-						800	21

SEMESTER: VI

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
			HOUR/WEEK			THEORY			PRACT		TOTAL	
TYPE	CODE	NAME	TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2307313T	Embedded Edge AI	3	-	-	30	20	50	-	-	100	3
	2307313L	Embedded Edge AI Lab	-	2	-	-	-	-	20	30	50	1
PCC	2307314T	Digital Signal & Image Processing	3	-	-	30	20	50	-	-	100	3
	2307314L	Digital Signal & Image Processing Lab	-	2	-	-	-	-	20	30	50	1
PEC	230732XT	Program Elective Course	3	-	-	30	20	50	-	-	100	3
	230732XL	Program Elective Course Lab	-	2	-	-	-	-	20	30	50	1
VSEC	230736XL	Skill Development Courses	-	4	-	-	-	-	35	40	75	2
MDM	*MDM List	MDM Course-III	2	-	-	15	20	40	-	-	75	2
	*MDM List	MDM Course-III Lab	-	2	-	-	-	-	20	30	50	1
HSSM AEC	2307371	Employability and Career Development	-	4	-	-	-	-	35	40	75	2
ELC PRJ	2307392	Major Project - II	-	4	-	-	-	-	35	40	75	2
TOTAL			11	20	-						800	21

*Four Credit Internship needs to be completed after Completion of the Third Year

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF E&TC ENGINEERING	W. E. F	:	2026-2027
FINAL YEAR BACHELOR OF TECHNOLOGY E&TC ENGINEERING	RELEASE DATE	:	01/07/2023
	REVISION NO.	:	2.0 (NEP)

SEMESTER: VII (PART A)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	HOUR/WEEK			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2307411T	Deep Learning	3	-	-	30	20	50	-	-	100	3
	2307411L	Deep Learning Lab	-	2	-	-	-	-	20	30	50	1
PEC	230742XT	Program Elective Course	3	-	-	30	20	50	-	-	100	3
	230742XT	Program Elective Course Lab	-	2	-	-	-	-	20	30	50	1
MDM	*MDM List	MDM Course-IV	2	-	-	15	20	40	-	-	75	2
HSSM MEC	2307476	Project Management	2	-	-	15	20	40	-	-	75	2
ELC PRJ	2307491	Major Project - III	-	4	-	-	-	-	35	40	75	2
ELC PRJ	2307492	Research Methodology	2	-	-	15	20	40	-	-	75	2
ELC SI	2307496	Summer Internship (Technical)	-	-	-	-	-	-	-	150	150	4
TOTAL			12	8	-						750	20

SEMESTER: VIII (PART A)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	Hour/Week			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2307413T	Wireless Communication	3	-	-	30	20	50	-	-	100	3
	2307413L	Wireless Communication Lab	-	2	-	-	-	-	20	30	50	1
PEC	230742XT	Program Elective Course	3	-	-	30	20	50	-	-	100	3
	2307SWXX	Swayam Course	-	-	-	25		75	-	-		
MDM	*MDM List	MDM Course-V	3	-	-	30	20	50	-	-	100	3
	2307SWXX	Swayam Course	-	-	-	25		75	-	-		
OE	2307451	Professional Certification Course	2	-	-	-	-	-	35	40	75	2
ELC SI	2307497	Semester Long Internship / Exchange/ Capstone Project	-	-	-	-	-	-	-	-	300	8
TOTAL			11	2							725	20

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF E&TC ENGINEERING	W. E. F	:	2026-2027
FINAL YEAR BACHELOR OF TECHNOLOGY E&TC ENGINEERING	RELEASE DATE	:	01/07/2023
	REVISION NO.	:	2.0 (NEP)

SEMESTER: VII (PART B)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
			HOUR/WEEK			THEORY			PRACT		TOTAL	
TYPE	CODE	NAME	TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2307411T	Deep Learning	3	-	-	30	20	50	-	-	100	3
	2307411L	Deep Learning Lab	-	2	-	-	-	-	20	30	50	1
PEC	230742XT	Program Elective Course	3	-	-	30	20	50	-	-	100	3
	230742XT	Program Elective Course Lab	-	2	-	-	-	-	20	30	50	1
MDM	*MDM List	MDM Course-IV	2	-	-	15	20	40	-	-	75	2
ELC PRJ	2307491	Major Project - III	-	4	-	-	-	-	35	40	75	2
ELC SI	2307497	Semester Long Internship / Exchange/ Capstone Project	-	-	-	-	-	-	-	-	300	8
TOTAL			**8**	**8**	**-**						**750**	**20**

SEMESTER: VIII (PART B)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
			HOUR/WEEK			THEORY			PRACT		TOTAL	
TYPE	CODE	NAME	TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2307413T	Wireless Communication	3	-	-	30	20	50	-	-	100	3
	2307413L	Wireless Communication Lab	-	2	-	-	-	-	20	30	50	1
PEC	230742XT	Program Elective Course	3	-	-	30	20	50	-	-	100	3
	2307SWXX	Swayam Course	-	-	-	25		75	-	-		
MDM	*MDM List	MDM-V	3	-	-	30	20	50	-	-	100	3
	2307SWXX	Swayam Course	-	-	-	25		75	-	-		
HSSM MEC	2307476	Project Management	2	-	-	15	20	40	-	-	75	2
OE	2307451	Professional Certification Course	2	-	-	-	-	-	35	40	75	2
ELC PRJ	2307492	Research Methodology	2	-	-	15	20	40	-	-	75	2
ELC SI	2307496	Summer Internship (Technical)	-	-	-	-	-	-	-	150	150	4
TOTAL			**15**	**2**							**725**	**20**

SY-A

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)
Alandi (D), Pune - 412 105
Department of E&TC Engineering

DEPARTMENT ACADEMIC CALENDER

ACADEMIC YEAR : 2025-26
SEMESTER : III/V/VII
W.E.F : 28/07/25

JULY	ACTIVITY	AUG	ACTIVITY	SEP	ACTIVITY	OCT	ACTIVITY	NOV	ACTIVITY	DEC	ACTIVITY	JAN	ACTIVITY
1		1		1		1		1		1		1	
2		2		2	EE_Th_VPY_Summary Sheet	2	Holiday- Gandhi Jayanti and Dasara	2		2		2	
3		3		3		3	B.Tech Project Review II	3		3	SY Project Examination	3	
4		4		4	AM_UYV_Activity 1_Class Test	4	End of SY Mid-Sem Examination	4		4	TY Project Examination	4	
5		5		5	Holiday-Ahant Eid-E-Milad	5		5	AM_ADC_Poster & Presentation	5	Btech Project Examination and End of PR Examination	5	Commencement of Term II
6	Holiday- Moharam	6		6	Holiday-Anant Chaturthi	6	Provisional Detention List	6		6		6	
7		7		7		7		7		7		7	Re-Exam Registration
8		8	EE_Th_VPY_Concept Clarity Cycle	8		8		8		8		8	
9		9		9		9		9		9	End Semester Examination	9	
10		10		10		10	TY Project Review II/ECA_GA_IA_Activity-2	10	Start of Academic Audit	10		10	
11		11		11		11		11		11		11	
12		12		12	SY Project Review I	12	DSP_VSI_OG_Code battle	12	ECA_GA_IA_Activity-4	12		12	
13		13		13		13		13	AM_UYV_Activity 3_Flipped Classroom	13		13	Re-Exam Odd Semester
14		14		14	EE_TUT_Test	14		14		14		14	
15		15	Independence Day	15	TY and B.Tech Mid-Sem Examination	15	DSD_SP_CAActivity_1	15	Teaching End	15	End Semester Examination	15	
16		16		16		16	AM_UYV_ Activity 2_Transform Insight Chart	16		16		16	
17		17		17		17	SY Project Review II, EE_TII_EM wave around us	17	Holiday-Alandi Yatra	17		17	
18		18		18		18		18	Make-up/ Remedial Session/ Preparation Leave, Final Detention	18	Term End	18	
19		19		19		19		19		19		19	
20		20		20		20	Non-Instructional Period	20	Start of PR Examination	20		20	
21		21		21		21		21		21		21	
22		22	B.Tech Project Review I	22	AM_ADC_Signal Operations & Generation	22		22		22		22	
23		23		23		23		23		23		23	
24		24		24		24		24		24		24	
25		25		25		25		25		25	Holiday-Christmas	25	
26		26		26		26		26		26		26	
27		27	Ganesh Chaturthi	27		27	ECA_GA_IA_Activity-3	27		27		27	
28	Commencement of Term	28	Students' Feedback/ ECA_GA_IA_Activity-I	28		28		28		28		28	
29		29	TY Project Review I	29	SY Mid-Sem Examination	29	DSD_SP_CAActivity_2	29	MIDM TY and B.Tech PR Exam	29		29	
30		30		30		30	EE_Th_VPY_Flipped Classroom	30	End of Academic Audit	30		30	Re-Exam Result Declation
31		31		31		31		31		31	Result Declaration	31	

CLASS COORDINATOR TIME TABLE COORDINATOR HOD / DEAN

NOTE: 1) Commencement of the classes, term end, ICE & ECE / ISE & ESE / ITM & ETM, Student Feedback, assignments, monthly attendance display to be included.
2) Dates planned for Guest Lecture for FY BTech/ SY BTech/ TY Btech / Btech/ FY Mtech/ SY Mtech , Industrial visit, ASG, co-curicular and extra-curicular activity, Parents meeting, Robocon are tentative. These activities are planned as per the term.

SY-B

MIT | Academy of Engineering

(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Alandi (D), Pune - 412 105

Department of E&TC Engineering

DEPARTMENT ACADEMIC CALENDER

ACADEMIC YEAR	:	2025-26
SEMESTER	:	III/V/VII
W.E.F	:	28/07/25

JULY	ACTIVITY	AUG	ACTIVITY	SEP	ACTIVITY	OCT	ACTIVITY	NOV	ACTIVITY	DEC	ACTIVITY	JAN	ACTIVITY
1		1		1		1		1		1		1	
2		2		2	AM_UYV_Activity 1_Class Test EE_Th_VI_Summary Sheet	2	Holidays-Gandhi Jayanti and Dasara	2		2		2	
3		3		3		3	B.Tech Project Review II	3	AM_UYV_Activity 3_Flipped Classroom	3	SY Project Examination	3	
4		4		4		4	End of SY Mid-Sem Examination	4		4	TY Project Examination	4	
5		5		5	Holiday-Anant Eid-E-Milad	5		5		5	Btech Project Examination and End of PR Examination	5	Commencement of Term II
6	Holiday- Muharram	6		6	Holiday-Anant Chaturdashi	6	Provisional Detention List, AM_UYV_ Activity 2_Transform Insight Chart	6		6		6	Re-Exam Registration
7		7		7		7		7		7		7	
8		8	EE_Th_VI_Concept Clarity Cycle	8		8		8		8	End Semester Examination	8	
9		9		9		9		9		9		9	
10		10		10		10	ECA_VRW_IA_Activity-2 TY Project Review II	10	Start of Academic Audit	10		10	
11		11		11		11		11	ECA_VRW_IA_Activity-4	11		11	
12		12		12	SY Project Review I	12	OOP_VST_VG_CodeTantra Problem Solving Challenge	12		12		12	
13		13		13		13		13		13		13	
14		14		14	EE_TUT_Test	14		14		14		14	
15		15	Independence Day	15		15		15	Teaching End	15		15	Re-Exam Odd Semester
16		16		16		16		16		16	End Semester Examination	16	
17		17		17	TY and B.Tech Mid-Sem Examination	17	SY Project Review II/EE_TH_EM wave around us	17	Holiday-Alandi Yatra	17		17	
18		18		18		18		18	Make-up/ Remedial Session/ Preparation Leave, Final Detention	18	Term End	18	
19		19	DSD_TH_PRR_Assignment	19		19		19		19		19	
20		20		20		20	Non-Instructional Period	20	Start of PR Examination	20		20	
21		21		21		21		21		21		21	
22		22	B.Tech Project Review I	22		22		22		22		22	
23		23		23	DSD_TH_PRR_Blog writing	23		23		23		23	
24		24		24		24		24		24		24	
25		25		25		25		25		25	Holiday-Christmas	25	
26		26		26	DSD_TH_PRR_Industrial Visit	26		26		26		26	
27		27	Ganesh Chaturthi	27		27	ECA_VRW_IA_Activity-3	27		27		27	
28	Commencement of Term	28	ECA_VRW_IA_Activity-1 Students' Feedback	28		28		28		28		28	
29		29	TY Project Review I	29	SY Mid-Sem Examination	29		29	BEOL TY and B.Tech PR Exam	29		29	
30		30		30		30	EE_Th_VI_Flipped Classroom	30	End of Academic Audit	30		30	Re-Exam Result Declation
31		31		31		31		31		31	Result Declaration	31	

CLASS COORDINATOR

TIME TABLE COORDINATOR

HOD / DEAN

NOTE:

1) Commencement of the classes, term end, ICE & ECE / ISE & ESE / ITM & ETM, Student Feedback, assignments, monthly attendence display to be included.

2) Dates planned for Guest Lecture for FY BTech/ SY BTech/ TY Btech / Btech/ FY Mtech/ SY Mtech , Industrial visit, ASG, co-curricular and extra-curricular activity, Parents meeting, Rahuson are tentative. These activities are planned as per the term.

SY-C

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)
Alandi (D), Pune - 412 105

Department of E&TC Engineering

DEPARTMENT ACADEMIC CALENDER

ACADEMIC YEAR : 2025-26
SEMESTER : III/V/VII
W.E.F : 28/07/25

JULY	ACTIVITY	AUG	ACTIVITY	SEP	ACTIVITY	OCT	ACTIVITY	NOV	ACTIVITY	DEC	ACTIVITY	JAN	ACTIVITY
1		1		1		1		1		1		1	
2		2		2	EE_Th_VI_Summary Sheet	2	Holiday- Gandhi Jayanti and Dasara	2		2		2	
3		3		3		3	B.Tech Project Review II	3	DSD_CA_AAM_Poster Making Activity	3	SY Project Examination	3	
4		4		4		4	End of SY Mid-Sem Examination	4		4	TY Project Examination	4	
5		5		5	Holiday-Ansar Eid-E-Milad	5		5	AM_GA_Poster & Presentation	5	Btech Project Examination and End of PR Examination	5	Commencement of Term II
6	Holiday- Muharram	6		6	Holiday-Anant Chaturthi	6	Provisional Detention List	6		6		6	Re-Exam Registration
7		7		7		7	DSD_CA_AAM_Video Making Activity using VHDL	7		7		7	
8		8	EE_Th_VI_Concept Clarity Cycle	8		8		8		8	End Semester Examination	8	
9		9		9		9		9		9		9	
10		10		10		10	TY Project Review II/ECA_AKK_IA_Activity-2	10	Start of Academic Audit	10		10	
11		11		11		11		11		11		11	
12		12		12	SY Project Review I	12	OOP_VST_VG_CodeTantra Problem Solving Challenge	12	ECA_AKK_IA_Activity-4	12		12	
13		13		13		13		13		13		13	Re-Exam Odd Semester
14		14		14	EE_TUT_Test	14		14		14		14	
15		15	Independence Day	15	TY and B.Tech Mid-Sem Examination	15		15	Teaching_End	15		15	
16		16		16		16		16		16	End Semester Examination	16	
17		17		17		17	SY Project Review II/EE_TH_EM wave around us	17	Holiday-Alandi Yatra	17		17	
18		18		18		18		18	Make-up/ Remedial Session/ Preparation Leave, Final Detention	18	Term End	18	
19		19	DSD_TH_PRR_Assignment	19		19		19		19		19	
20		20		20		20	Non-Instructional Period	20	Start of PR Examination	20		20	
21		21		21		21		21		21		21	
22		22	B.Tech Project Review I	22	AM_GA_Signal Operations & Generation	22		22		22		22	
23		23		23	DSD_TH_PRR_Blog writing	23		23		23		23	
24		24		24		24		24		24		24	
25		25		25		25		25		25	Holiday-Christmas	25	
26		26		26	DSD_TH_PRR_Industrial Visit	26		26		26		26	
27		27	Ganesh Chaturthi	27		27	ECA_AKK_IA_Activity-3	27		27		27	
28	Commencement of Term	28	Students' Feedback/ECA_AKK_IA_Activity-1	28		28		28		28		28	
29		29	TY Project Review I	29	SY Mid-Sem Examination	29		29	MDM TY and B.Tech PR Exam	29		29	
30		30		30		30	EE_Th_VI_Flipped Classroom	30	End of Academic Audit	30		30	Re-Exam Result Declation
31		31		31		31		31		31	Result Declaration	31	

CLASS COORDINATOR

TIME TABLE COORDINATOR

HOD / DEAN

NOTE:
1) Commencement of the classes, term end, ICE & ECE / ISE & ESE / ITM & ETM, Student Feedback, assignments, monthly attendance display to be included.
2) Dates planned for Guest Lecture for FY BTech/ SY BTech/ TY Btech / Btech/ FY Mtech/ SY Mtech , Industrial visit, ASG, co-curicular and extra-curicular activity, Parents meeting, Robocon are tentative. These activities are planned as per the term

TY-A

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Alandi (D), Pune - 412 105

Department of E&TC Engineering

DEPARTMENT ACADEMIC CALENDER

ACADEMIC YEAR : 2025-26
SEMESTER : III/V/VII
W.E.F : 28-07-2025

JULY	ACTIVITY	AUG	ACTIVITY	SEP	ACTIVITY	OCT	ACTIVITY	NOV	ACTIVITY	DEC	ACTIVITY	JAN	ACTIVITY
1		1		1		1	SY Mid-Sem Examination	1		1		1	
2		2		2		2	Holiday- Gandhi Jayanti and Dussera	2		2		2	
3		3		3	CS_ADG_IA Activity1	3	B.Tech Project Review II	3		3	SY Project Examination	3	
4		4		4	CI- Assignment on Mathematical Model ML	4	End of FY Mid Sem Examination, VSEC-DBMS-A3 Certification- Mongo DB	4		4	TY Project Examination	4	
5		5		5	Holiday-Eid-E-Milad	5		5	CS_ADG_IA Activity5, PEC(EV)_VAK_Guest Lecture on EV,PEC(EV)_VAK_Flip class room	5	Btech Project Examination and End of PR Examination	5	Commencement of Term II
6	Holiday- Muharram	6		6	Holiday-Ansar Chaturthi	6	Provisional Detention List	6		6		6	
7		7		7	PEC(EV)_VAK_Report writing	7		7		7		7	
8		8		8		8	PEC(ESIoT)_SRP-VV-Guest Lecture,CS_ADG_IA Activity3	8		8		8	Re-Exam Registration
9		9	VSEC-DBMS-A5 Certification - Basic Database Management	9		9	PEC (CLD)-IA1 Activity on System Verilog	9		9		9	
10		10	CI- Activity No. 1:Fundamentals of ML thro	10		10	TY Project Review II	10	VSEC-DBMS-A4- Presentation	10		10	
11		11		11	PEC (CLD)-IA1 Activity on Verilog Programming	11		11		11		11	
12		12		12	SY Project Review I	12		12		12	End Semester Examination	12	
13		13		13		13		13		13		13	
14		14		14		14		14		14		14	
15		15	Independence Day	15		15	CS_ADG_Guest Lecture on "Software Defined Vehicles and Cyber attacks" MDM-FHT-Latest Technologies in Healthcare	15	Teaching End	15		15	
16		16		16		16		16		16	End Semester Examination	16	Re-Exam Odd Semester
17		17		17		17	SY Project Review II	17	Holiday-Ahmedi Vasna	17		17	
18		18	PEC(ESIoT)_SRP_Digital Twin Value added c	18		18	PEC(EV)_VAK_Case study analysis	18		18	Term End	18	
19		19		19		19		19	Make-up/ Remedial Session/ Preparation Leave, Final Detention	19		19	
20		20	PEC (CLD)-IA1 Activity on FPGA & CLD	20	TY and B.Tech Mid-Sem Examination	20		20	Start of PR Examination	20		20	
21		21		21		21		21		21		21	
22		22	B.Tech Project Review I PEC-CLD Expert Lecture of Verification	22	Activity 3 MDM-FHT-In class Activity: Exploring Latest Technological Developments	22		22		22		22	
23		23		23		23		23		23		23	
24		24		24	CS_ADG_IA Activity2	24		24		24		24	
25		25	VSEC-AVN-Linux-Quick quiz	25	CI_SSK_Industrial VisitPEC(ESIoT)_SRP_Industrial Visit	25	Non-Instructional Period	25		25	Holiday-Christmas	25	
26		26	PEC(EV)_VAK_Paper critique activity	26		26		26		26		26	
27		27	Ganesh Chaturthi	27	Guest Lecture- VSEC-DBMS_Guest Lecture - Embedded Lin	27	VSEC-AVN-Linux-Workshop	27		27		27	
28	Commencement of Term	28	Students' Feedback	28		28	AVN-Industry Visit	28		28		28	
29		29	TY Project Review I	29		29	CS_ADG_IA Activity4	29	MDM-TY and B.Tech PR Exam	29		29	
30		30	VSEC-DBMS- A5 E-R Diagram	30	SY Mid-Sem Examination	30		30	End of Academic Audit	30		30	RE-Exam Result Declation
31		31		31		31	CS_ADG_Industrial Visit_GMRT(CONTROL SYSTEM)	31		31	Result Declaration	31	

CLASS COORDINATOR TIME TABLE COORDINATOR HOD / DEAN

NOTE:
1) Commencement of the classes, term end, ICE & ECE / ISE & ESE / ITM & ETM, Student Feedback, assignments, monthly attendence display to be included.
2) Dates planned for Guest Lecture for FY BTech/ SY BTech/ TY Btech / Btech/ FY Mtech/ SY Mtech , Industrial visit, ASG, co-curicular and extra-curicular activity, Parents meeting, Robocon are tentative. These activities are planned as per the term.

TY-B

MIT | Academy of Engineering
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Alandi (D), Pune - 412 105

Department of E&TC Engineering

DEPARTMENT ACADEMIC CALENDER

ACADEMIC YEAR : 2025-26
SEMESTER : III/V/VII
W.E.F : 28-07-2025

JULY	ACTIVITY	AUG	ACTIVITY	SEP	ACTIVITY	OCT	ACTIVITY	NOV	ACTIVITY	DEC	ACTIVITY	JAN	ACTIVITY
1		1		1		1	SY Mid-Sem Examination	1		1		1	
2		2		2		2	Holiday- Gandhi Jayanti and Dasara	2		2		2	
3		3		3		3	B.Tech Project Review II	3		3	SY Project Examination	3	
4		4		4	CI- Assignment on Mathemat	4	End of SY Mid-Sem Examination, VSEC-DBMS-A3- Certification- MongoDB	4		4	TY Project Examination	4	
5		5		5	Holiday-Eid-E-Milad	5		5	Guest Lecture on EV	5	Btech Project Examination and End of PR Examination	5	Commencement of Term II
6	Holiday- Muharram	6		6	Holiday-Anant Chaturshi	6	Provisional Detention List	6		6		6	
7		7		7		7		7		7		7	
8		8		8		8		8		8		8	Re-Exam Registration
9		9	V5EC-DBMS-A1-Certification -	9		9		9		9		9	
10		10		10		10	TY Project Review II	10	Presentation	10		10	
11		11		11		11		11		11		11	
12		12		12	SY Project Review I	12		12		12	End Semester Examination	12	
13		13		13		13		13		13		13	
14		14		14		14		14		14		14	
15		15	Independence Day	15		15		15	Teaching End	15		15	
16		16		16		16		16		16	End Semester Examination	16	Re-Exam Odd - Semester
17		17		17		17	SY Project Review II	17	Holiday-Alandi Yatra	17		17	
18		18	CI- Activity No. 1:Fundamenta	18		18		18	Make-up/ Remedial Session/ Preparation Leave, Final Detention	18	Term End	18	
19		19		19	TY and B.Tech Mid-Sem Examination	19		19		19		19	
20		20		20		20		20	Start of PR Examination	20		20	
21		21		21		21		21		21		21	
22		22	B.Tech Project Review I	22	CI: Poster Presentation on Ev	22		22		22		22	
23		23		23		23		23		23		23	
24		24		24		24		24		24		24	
25		25		25		25	Non-Instructional Period	25		25	Holiday-Christmas	25	
26		26		26		26		26		26		26	
27		27	Ganesh Chaturthi	27	Guest Lecture- VSEC-DBMS	27		27		27		27	
28	Commencement of Term	28	Students' Feedback	28		28		28		28		28	
29		29	TY Project Review I	29		29		29	MDM TY and B Tech PR Exam	29		29	
30		30	V5EC-DBMS- A2-E-R Diagram	30	SY Mid-Sem Examination	30		30	End of Academic Audit	30		30	Re-Exam Result Declation
31		31		31		31		31		31	Result Declaration	31	

CLASS COORDINATOR TIME TABLE COORDINATOR HOD / DEAN

NOTE: 1) Commencement of the classes, term end, ICE & ECE / ISE & ESE / ITM & ETM, Student Feedback, assignments, monthly attendence display to be included.
the term.

TY-C

MIT | Academy of Engineering
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Alandi (D), Pune - 412 105

Department of E&TC Engineering

DEPARTMENT ACADEMIC CALENDER

ACADEMIC YEAR : 2025-26
SEMESTER : III/V/VII
W.E.F : 28-07-2025

JULY	ACTIVITY	AUG	ACTIVITY	SEP	ACTIVITY	OCT	ACTIVITY	NOV	ACTIVITY	DEC	ACTIVITY	JAN	ACTIVITY
1		1		1		1	SY Mid-Sem Examination	1		1		1	
2		2		2		2	Holiday- Gandhi Jayanti and Dasara	2		2		2	
3		3		3		3	B.Tech Project Review II	3		3	SY Project Examination	3	
4		4		4	CI- Assignment on Mathematical Model ML	4	End of SY Mid-Sem Examination, VSEC-DBMS-A3- Certification- MongoDB	4		4	TY Project Examination	4	
5		5		5	Holiday- Eid-E- Milad	5		5	Guest Lecture on EV	5	Btech Project Examination and End of PR Examination	5	Commencement of Term II
6	Holiday- Moharum	6		6	Holiday-Anant Chaturdi	6	Provisional Detention List	6		6		6	
7		7		7		7		7		7		7	
8		8		8		8		8		8		8	Re-Exam Registration
9		9	VSEC-DBMS-A1-Certification – Basic Da	9		9		9		9		9	
10		10		10		10	TY Project Review II	10	VSEC-DBMS-A4- Presentation	10		10	
11		11		11		11		11		11		11	
12		12		12	SY Project Review I	12		12		12	End Semester Examination	12	
13		13		13		13		13		13		13	
14		14		14		14		14		14		14	
15		15	Independence Day	15		15		15	Teaching End	15		15	
16		16		16		16		16		16	End Semester Examination	16	Re-Exam Odd Semester
17		17		17		17	SY Project Review II	17	Holiday-Alandi Yatra	17		17	
18		18	"CI- Activity No. 1 Fundamentals of ML through Concept Mapping."	18		18		18		18	Term End	18	
19		19		19	TY and B.Tech Mid-Sem Examination	19		19	Make-up/ Remedial Session/ Preparation Leave, Final Detention	19		19	
20		20		20		20		20	Start of PR Examination	20		20	
21		21		21		21		21		21		21	
22		22	B.Tech Project Review I	22	CI: Poster Presentation on Evaluating Machine Learning Model Performance and Developing	22		22		22		22	
23		23		23		23		23		23		23	
24		24		24		24		24		24		24	
25		25		25		25	Non-Instructional Period	25		25	Holiday-Christmas	25	
26		26		26		26		26		26		26	
27		27	Ganesh Chaturthi	27	Guest Lecture- VSEC-DBMS	27		27		27		27	
28	Commencement of Term	28	Students' Feedback	28		28		28		28		28	
29		29	TY Project Review I	29		29		29	MBM TY and B.Tech PR Exam	29		29	
30		30	VSEC-DBMS- A2-E-R Diagram	30	SY Mid-Sem Examination	30		30	End of Academic Audit	30		30	Re-Exam Result Declation
31		31		31		31		31		31	Result Declaration	31	

CLASS COORDINATOR TIME TABLE COORDINATOR HOD / DEAN

NOTE:
1) Commencement of the classes, term end, ICE & ECE / ISE & ESE / ITM & ETM, Student Feedback, assignments, monthly attendence display to be included.
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TY-D

MIT | Academy of Engineering
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Alandi (D), Pune - 412 105

DEPARTMENT ACADEMIC CALENDER

Department of Electronics Engineering

ACADEMIC YEAR : 2025-26
SEMESTER : III/V/VII
W.E.F : 28-07-2025

JULY	ACTIVITY	AUG	ACTIVITY	SEP	ACTIVITY	OCT	ACTIVITY	NOV	ACTIVITY	DEC	ACTIVITY	JAN	ACTIVITY
1		1		1		1	SY Mid-Sem Examination	1		1		1	
2		2		2		2	Holiday- Gandhi Jayanti and Dasara	2		2		2	
3		3		3		3	B.Tech Project Review II	3		3	SY Project Examination	3	
4		4		4	CI- Assignment on Mathematical Model ML	4	End of SY Mid-Sem Examination, VSEC-DBMS-A3- Certification--MongoDB	4		4	TY Project Examination	4	
5		5		5	Holiday-Eid-E-Milad	5		5		5	Btech Project Examination and End of PR Examination	5	Commencement of Term II
6	Holiday- Moharum	6		6	Holiday-Anant Chaturdhi	6	Provisional Detention List	6		6		6	
7		7		7		7		7		7		7	Re-Exam Registration
8		8		8		8		8		8	End Semester Examination	8	
9		9	VSEC-DBMS-A1-Certification – Basic Database Management	9		9		9		9		9	
10		10		10		10	TY Project Review II	10	VSEC-DBMS-A4-Presentation	10		10	
11		11		11		11		11		11		11	
12		12		12	SY Project Review I	12		12		12		12	Re-Exam Odd Semester
13		13		13		13		13		13		13	
14		14		14		14		14		14		14	
15		15	Independence Day	15	TY and B.Tech Mid-Sem Examination	15		15	Teaching End	15	End Semester' Examination	15	
16		16		16		16		16		16		16	
17		17		17		17	SY Project Review II	17	Holiday-Alandi Yatra	17		17	
18		18	CI- Activity No. 1:Fundamenta	18		18		18	Make-up/ Remedial Session/ Preparation Leave, Final Detention	18	Term End	18	
19		19		19		19		19		19		19	
20		20		20		20	Non-Instructional Period	20	Start of PR Examination	20		20	
21		21		21		21		21		21		21	
22		22	B.Tech Project Review I	22	CI: Poster Presentation on Ev	22		22		22		22	
23		23		23		23		23		23		23	
24		24		24		24		24		24		24	
25		25		25		25		25		25	Holiday-Christmas	25	
26		26		26		26		26		26		26	
27		27	Ganesh Chaturthi	27	Guest Lecture- VSEC-DBMS	27		27		27		27	
28	Commencement of Term	28	Students' Feedback	28		28		28		28		28	
29		29	TY Project Review I	29	SY Mid-Sem Examination	29		29	MDM TY and B.Tech PR Exam	29		29	
30		30	VSEC-DBMS- A2-E-R Diagram	30		30		30	End of Academic Audit	30		30	Re-Exam Result Declation
31		31		31		31		31		31	Result Declaration	31	

CLASS COORDINATOR TIME TABLE COORDINATOR HOD / DEAN

NOTE:
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BTech -A

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DEPARTMENT ACADEMIC CALENDER

ACADEMIC YEAR	:	2025-26
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JULY	ACTIVITY	AUG	ACTIVITY	SEP	ACTIVITY	OCT	ACTIVITY	NOV	ACTIVITY	DEC	ACTIVITY	JAN	ACTIVITY
1		1		1		1		1	Unit-wise Quiz-SKR	1		1	
2		2		2	BTECH-A- ANN CNN Transfer Learning	2	Holiday- Gandhi Jayanti and Dasara	2		2		2	
3		3		3		3	B.Tech Project Review II	3	USCC_ADC_Design and Modeling of a User-Centered Smart Home Application	3	SY Project Examination	3	
4		4		4		4	End of SY Mid-Sem Examination	4	COCOMO Activity_PM_AAM	4	TY Project Examination	4	
5		5	Pre Course Survey_PM_AAM	5	Holiday-Anant Ead-E-Milad	5		5		5	Btech Project Examination and End of PR Examination	5	Commencement of Term II
6	Holiday- Muharram	6		6	Holiday-Anant Chaturdhi	6	Provisional Detention List	6		6		6	Re-Exam Registration
7		7		7	Unit-wise Quiz-SKR	7		7		7		7	
8		8		8		8	BTECH-A-ANN workshop for AI at the Edge: Learning.	8		8	End Semester Examination	8	
9		9		9		9		9		9		9	
10		10		10	Concept video on Key	10	TY Project Review II	10	Start of Academic Audit	10		10	
11		11		11		11	Unit-wise Quiz-SKR	11		11		11	
12		12		12	SY Project Review I	12		12		12		12	Re-Exam Odd Semester
13		13	BTECH-A - ANN - Poster	13	PM Expert Lecture_AAM	13		13		13		13	
14		14		14		14		14		14		14	
15		15	Independence Day	15	GitHub Activity_PM_AAM TY and B.Tech Mid-Sem Examination	15	BTECH- A-ANN Analyse	15	Teaching End	15	End Semester Examination	15	
16		16	Unit-wise Quiz-SKR	16		16		16		16		16	
17		17		17		17	SY Project Review II	17	Holiday- Alandi Yatra	17		17	
18		18		18		18		18	Make-up/ Remedial Session/ Preparation Leave, Final Detention	18	Term End	18	
19		19		19		19		19		19		19	
20		20		20		20	Non-Instructional Period	20	Start of PR Examination	20		20	
21		21		21		21		21		21		21	
22		22	B.Tech Project Review I	22	Unit-wise Quiz-SKR	22		22		22		22	
23		23		23	USCC_ADC_Assignment 1	23		23		23		23	
24		24		24		24		24		24		24	
25		25		25		25		25		25	Holiday-Christmas	25	
26		26	Poster Making Activity_PM_AAM	26		26		26		26		26	
27		27	Ganesh Chaturthi	27		27	USCC_ADC_Case Study	27		27		27	
28	Commencement of Term	28	Students' Feedback	28		28		28		28		28	
29		29	TY Project Review I	29	SY Mid-Sem Examination	29		29	MBM TY and B.Tech PR Exam	29		29	
30		30	Poster Making on Smart Automation-SKR	30		30		30	End of Academic Audit	30		30	Re-Exam Result Declation
31		31		31		31		31		31	Result Declaration	31	

CLASS COORDINATOR

TIME TABLE COORDINATOR

HOD / DEAN

NOTE:
1) Commencement of the classes, term end, ICE & ECE / ISE & ESE / ITM & ETM, Student Feedback, assignments, monthly attendence display to be included.
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BTech

MIT | Academy of Engineering

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Department of E&TC Engineering

DEPARTMENT ACADEMIC CALENDER

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SEMESTER : III/V/VII

W.E.F : 28-07-2025

JULY	ACTIVITY	AUG	ACTIVITY	SEP	ACTIVITY	OCT	ACTIVITY	NOV	ACTIVITY	DEC	ACTIVITY	JAN	ACTIVITY
1		1		1		1		1	Unit-wise Quiz-SKR	1		1	
2		2		2		2	Holiday- Gandhi Jayanti and Dasara	2		2		2	
3		3		3		3	B.Tech Project Review II	3	USCC_ADC_Design and Modeling of a User-Centered Smart Home Application	3	SY Project Examination	3	
4		4		4		4	End of FY Mid-Sem Examination	4	COCOMO Activity_PM_AAM	4	TY Project Examination	4	
5		5		5	Holiday-Ansari Eid-E-Milad	5		5	Activity on Generative Models AMA_ANNA	5	Btech Project Examination and End of PR Examination	5	Commencement of Term II
6	Holiday- Muharram	6		6	Holiday-Anant Chaturdi	6	Provisional Detention List	6		6		6	
7		7		7	Unit-wise Quiz-SKR	7		7		7		7	Re-Exam Registration
8		8		8		8		8		8		8	
9		9		9		9	Activity on Sequential Network _AMA_ANNA	9		9		9	
10		10		10	Concept Video on Key Automation Principle -SKR Activity on Object Detection AMA_ANNA	10	TY Project Review II	10	Start of Academic Audit	10	End Semester Examination	10	
11		11		11		11	Unit-wise Quiz-SKR	11		11		11	
12		12		12	SY Project Review I	12		12		12		12	
13		13	Activity on optimization_AMA_ANNA	13	PM Expert Lecture_AAM	13		13		13		13	Re-Exam Odd Semester
14		14	Quiz on Basics of DL_AMA_ANNA	14		14		14		14		14	
15		15	Independence Day	15	GitHub Activity_PM_AAM TY and B.Tech Mid-Sem Examination	15		15	Teaching End	15		15	
16		16	Unit-wise Quiz-SKR	16		16		16		16	End Semester Examination	16	
17		17		17		17	SY Project Review II	17	Holiday-Aashdi Yatra	17		17	
18		18		18		18		18	Make-up/ Remedial Session/ Preparation Leave, Final Detention	18	Term End	18	
19		19		19		19		19		19		19	
20		20		20		20	Non-Instructional Period	20	Start of PR Examination	20		20	
21		21		21		21		21		21		21	
22		22	B.Tech Project Review I	22	Unit-wise Quiz-SKR	22		22		22		22	
23		23		23	USCC_ADC_Assignment 1	23		23		23		23	
24		24		24		24		24		24		24	
25		25		25		25		25		25	Holiday-Christmas	25	
26		26	Poster Making Activity_PM_AAM	26		26		26		26		26	
27		27	Ganesh Chaturthi	27		27	USCC_ADC_Case Study Analysis and System Design of a UbiComm Scenario	27		27		27	
28	Commencement of Term	28	Students' Feedback	28		28		28		28		28	
29		29	TY Project Review I	29	SY Mid-Sem Examination	29		29	SIDH TY and B.Tech PR Exam	29		29	
30	Prerequisite Survey_AMA_ANNA	30	Poster Making on Smart Automation-SKR	30		30		30	End of Academic Audit	30		30	Re-Exam Result Declation
31		31		31		31		31		31	Result Declaration	31	

CLASS COORDINATOR

TIME TABLE COORDINATOR

HOD / DEAN

NOTE: 1) Commencement of the classes, term end, ICE & ECE / ISE & ESE / ITM & ETM, Student Feedback, assignments, monthly attendance display to be included.

2) Dates planned for Guest Lecture for FY BTech/ SY BTech/ TY Btech / Btech/ FY Mtech/ SY Mtech , Industrial visit, ASG, co-curricular and extra-curricular activity, Parents meeting, Rahoots are tentative. These activities are planned as per the term.

BTech E

MIT | Academy of Engineering

(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Alandi (D), Pune - 412 105

Department of Electronics Engineering

DEPARTMENT ACADEMIC CALENDER

ACADEMIC YEAR : 2025-26

SEMESTER : III/V/VII

W.E.F : 28-07-2025

JULY	ACTIVITY	AUG	ACTIVITY	SEP	ACTIVITY	OCT	ACTIVITY	NOV	ACTIVITY	DEC	ACTIVITY	JAN	ACTIVITY
1		1		1		1		1	Unit-wise Quiz-SKR	1		1	
2		2		2		2	Holiday- Gandhi Jayanti and Dasara	2		2		2	
3		3		3		3	B.Tech Project Review II	3	USCC_ADC_Design and Modeling of a User-Centered Smart Home Application	3	SY Project Examination	3	
4		4		4		4	End of SY Mid-Sem Examination	4	COCOMO Activity_PM_AAM	4	TY Project Examination	4	
5		5		5	Holiday-Anant Rd E-Mitad	5		5	Activity on Generative Models AMA_ANNA	5	Btech Project Examination and End of PR Examination	5	Commencement of Term II
6	Holiday- Moharrum	6		6	Holiday-Anant Chaturthi	6	Provisional Detention List	6		6		6	
7		7		7	Unit-wise Quiz-SKR	7		7		7		7	Re-Exam Registration
8		8		8		8		8		8		8	
9		9		9		9	Activity on Sequential Network _AMA_ANNA	9		9		9	
10		10		10	Concept Video on Key Automation Principle -SKR Activity on Object Detection AMA_ANNA	10	TY Project Review II	10	Start of Academic Audit	10	End Semester Examination	10	
11		11		11		11	Unit-wise Quiz-SKR	11		11		11	
12		12		12	SY Project Review I	12		12		12		12	Re-Exam Odd Semester
13		13	Activity on optimization_AMA_ANNA	13	PM Expert Lecture_AAM	13		13		13		13	
14		14	Quiz on Basics of DL_AMA_ANNA	14		14		14		14		14	
15		15	Independence Day	15	GitHub Activity_PM_AAM TY and B.Tech Mid-Sem Examination	15		15	Teaching End	15		15	
16		16	Unit-wise Quiz-SKR	16		16		16		16	End Semester Examination	16	
17		17		17		17	SY Project Review II	17	Holiday-Ahmdi Vatra	17		17	
18		18		18		18		18	Make-up/ Remedial Session/ Preparation Leave, Final Detention	18	Term End	18	
19		19		19		19		19		19		19	
20		20		20		20	Non-Instructional Period	20	Start of PR Examination	20		20	
21		21		21		21		21		21		21	
22		22	B.Tech Project Review I	22	Unit-wise Quiz-SKR	22		22		22		22	
23		23		23	USCC_ADC_Assignment 1	23		23		23		23	
24		24		24		24		24		24		24	
25		25		25		25		25		25	Holiday-Christmas	25	
26		26	Poster Making Activity_PM_AAM	26		26		26		26		26	
27		27	Ganesh Chaturthi	27		27	USCC_ADC_Case Study Analysis and System Design of a UbiComm Scenario	27		27		27	
28	Commencement of Term	28	Students' Feedback	28		28		28		28		28	
29		29	TY Project Review I	29	SY Mid-Sem Examination	29		29	MBAT TY and B.Tech PE Exam	29		29	
30	Prerequisite Survey_AMA_ANNA	30	Poster Making on Smart Automation-SKR	30		30		30	End of Academic Audit	30		30	Re-Exam Result Declation
31		31		31		31		31		31	Result Declaration	31	

CLASS COORDINATOR

TIME TABLE COORDINATOR

HOD / DEAN

NOTE:
1) Commencement of the classes, term end, ICE & ECE / ISE & ENE / ITM & ETM, Student Feedback, assignments, monthly attendance display to be included.
2) Dates planned for Guest Lecture for FY BTech/ SY BTech/ TY Btech / Btech/ FY Mtech/ SY Mtech , Industrial visit, ASG, co-curricular and extra-curricular activity, Parents meeting, Robocon are tentative. These activities are planned as per the term.

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	ACADEMIC LOAD DISTRIBUTION			
Alandi (D), Pune - 412105	ACADEMIC YEAR			2025-2026
SCHOOL OF E&TC ENGINEERING	TERM	I	DATE	04-07-2025

Sl. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept.	Class	Division	Semester	TH	PR / TU	Total	Load (%)	
												Own Dept.	Other Dept. / FY
1	Dr. Dipti Y. Sakhare	Professor & Dean	2307218T/L	Digital Systems Design	SEE	SYBTECH	A	III	3	8	13	100	0
							B	III	0	2			
2	Dr. Mahesh D. Goudar	Professor	2307161T/L	Electronics Workshop	SHES	FYBTECH	ET2	I	1	2	6	50	50
			2301104T	Science of Nature	SHES	FYBTECH	ALL	I	3	0			
3	Dr. Prachi R. Rajarapollu	Associate Professor	2307218T/L	Digital Systems Design	SEE	SYBTECH	B	III	3	0	14	100	0
							C	III	3	4			
			2306331L	Cyber Security Essentials Lab	ALL	TYBTECH	MDM	V	0	4			
4	Dr. Aniket D. Gundecha	Associate Professor	2307422T/L	Battery Management Systems for EV	SEE	BTECH	PEC	VII	3	8	14	100	0
			2307312T	Control Systems	SEE	TYBTECH	A	V	3	0			

Sl. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept.	Class	Division	Semester	TH	PR / TU	Total	Load (%)	
												Own Dept.	Other Dept. / FY
5	Dr. Usha Y. Verma	Associate Professor	2301255T/L	Applied Mathematics	SEE	SYBTECH	A	III	3	2	14	100	0
							B	III	3	2			
			2311333L	Fundamentals of Healthcare Technologies Lab	ALL	TYBTECH	MDM	V	0	4			
6	Dr. Smita S. Kulkarni	Associate Professor	2307411T	Advanced Neural Network Architectures	SEE	BTECH	A	VII	3	4	14	100	0
			2307311T/L	Computational Intelligence	SEE	TYBTECH	A	V	3	4			
7	Shridhar A. Khandekar	Sr. Assistant Professor	2307261L	Problem Solving Using OOP(C++) **(Logic Development)**	SEE	SYBTECH	A	III	0	8	14	100	0
							B	III	0	4			
			2307476T	Project Management	SEE	BTECH	B	VII	2	0			
8	Vinayak B. Kulkarni	Sr. Assistant Professor	2307101T/L	Electrical and Electronics Engineering	SHES	FYBTECH	ALL	I	6	12	18	0	100
9	Satish S. Kabra	Sr. Assistant Professor	2307101T/L	Electrical and Electronics Engineering	SHES	FYBTECH	ALL	I	6	12	18	0	100
10	Savita R. Pawar	Sr. Assistant Professor	2307321/ 2306321	Embedded Systems for IoT	SEE	TYBTECH	PEC-II	V	3	6	17	100	0
			2307217L	Electronics Circuits and Applications Lab	SEE	SYBTECH	B	III	0	8			
11	Vinaya S. Tapkir	Assistant Professor	2307261L	Problem Solving Using OOP(C++) **(Problem Solving)**	SEE	SYBTECH	A	III	0	8	18	100	0
							B	III	0	2			
							C	III	0	8			

Sl. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept.	Class	Division	Semester	TH	PR / TU	Total	Load (%)	
												Own Dept.	Other Dept. / FY
12	Dr. Gayatri S. Ambadkar	Sr. Assistant Professor	2301255T/L	Applied Mathematics	SEE	SYBTECH	C	III	3	8	16	100	0
							B	III	0	2			
			2307217T	Electronics Circuits and Applications	SEE	SYBTECH	A	III	3	0			
13	Shilpa K. Rudrawar	Assistant Professor	2307412T/ 2306412T	Process Automation	SEE	BTECH	A. B. C	VII	9	0	15	100	0
			2307312L	Control Systems Lab	SEE	TYBTECH	B	V	0	6			
14	Nutan V. Bansode	Assistant Professor	2307311T/L	Computational Intelligence	SEE	TYBTECH	C	V	3	8	19	100	0
							A	V	0	4			
			2306311L	Computational Intelligence Lab	SEE	TYBTECH	D	V	0	4			
15	Vaishali A. Katkar	Assistant Professor	2307322/ 2306322	EV architecture and Dynamics	SEE	TYBTECH	PEC	V	3	8	16	100	0
			2307312T/L	Control Systems	SEE	TYBTECH	B	V	3	2			
16	Amit V. Nagarale	Assistant Professor	2301287T	Universal Human Values-II	SEE	SYBTECH	A. B. C	III	0	2	18	100	0
			2307362L/ 2306362L	Linux for Embedded Systems Lab	SEE	TYBTECH	VSEC	V	0	12			
			23012551.	Applied Mathematics Lab	SEE	SYBTECH	B	III	0	4			

Sl. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept.	Class	Division	Semester	TH	PR / TU	Total	Load (%)	
												Own Dept.	Other Dept. / FY
17	Aniket K. Kemalkar	Assistant Professor	2307101T/L	Electrical and Electronics Engineering	SHES	FYBTECH	ALL	I	6	12	18	0	100
18	Ashitosh D. Chavan	Assistant Professor	2307421 2306421	Ubiquitous Sensing, Computing and Communication	SEE	BTECH	PEC	VII	3	8	17	100	0
			2301255L	Applied Mathematics Lab	SEE	SYBTECH	A	III	0	6			
19	Nikhil B. Sardar	Assistant Professor	2306312T/L	Control Systems	SEE	TYBTECH	D	V	3	8	17	100	0
			2307312L	Control Systems Lab	SEE	TYBTECH	A	V	0	4			
			2301182	Liberal Learning	SHES	FYBTECH	ALL	I	2	0			
20	Dr. Rashmi P. Mahajan	Assistant Professor	2307423/ 2306423	Advance VLSI Design	SEE	BTECH	PEC	VII	3	6	17	100	0
			2307323L/ 2306323L	Configurable Logic Design	SEE	TYBTECH	PEC	V	0	2			
			2307363L/ 2306363L	MERN Stack Web Development-IR4.0 Foundation	SEE	TYBTECH	VSEC	V	0	6			
21	Saylee S. Bidwai	Assistant Professor	2301331T/L	Foundation of Entrepreneurship	ALL	TYBTECH	MDM	V	2	4	12	0	100
			2301431T	Startup Incubation & Fund Raising	ALL	BTECH	MDM	VII	2	0			
			2301276	Entrepreneurship Skill	ALL	SYBTECH	ALL	III	0	4			

Sl. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept.	Class	Division	Semester	TH	PR / TU	Total	Load (%)	
												Own Dept.	Other Dept. / FY
22	Dr. Vipin P. Yadav	Assistant Professor	2311333T/L	Fundamentals of Healthcare Technologies	ALL	TYBTECH	MDM	V	2	4	17	100	0
			2307219T/L	Engineering Electromagnetics	SEE	SYBTECH	A	III	3	4			
							C	III	0	4			
23	Vikrant Verma	Assistant Professor	2307321/ 2306321	Embedded Systems for IoT	SEE	TYBTECH	PEC-I	V	3	8	17	100	0
									0	2			
			2307492T	Research Methodology	SEE	BTECH	A, B	VII	4	0			
24	Aswathy M. A.	Assistant Professor	2307431T	AI in Healthcare	SEE	BTECH	MDM	VII	2	0	16	100	0
			2306411T/L	Advanced Neural Network Architectures	SEE	BTECH	C	VII	3	4			
			2307411T/L	Advanced Neural Network Architectures	SEE	BTECH	B	VII	3	4			
25	Dr. Alka Jakhar	Assistant Professor	**MATERNITY LEAVE**										
26	Isaq A. Shikalgar	Assistant Professor	2301287T	Universal Human Values-II	SEE	SYBTECH	A, B, C	III	3	0	17	83	17
			2307161T/L	Electronics Workshop	SHES	FYBTECH	ET2	I	1	10			
			2301276	Entrepreneurship Skill	ALL	SYBTECH	ALL	III	1	2			

Sl. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept.	Class	Division	Semester	TH	PR / TU	Total	Load (%)	
												Own Dept.	Other Dept. / FY
27	Vaibhav V. Gijare	Assistant Professor	2306431T	Blockchain Technology & Applications	ALL	BTECH	MDM	VII	2	0	16	60	40
			2306331T/L	Cyber Security Essentials	ALL	TYBTECH	MDM	V	2	4			
			2307101L	Electrical and Electronics Engineering	SHES	FYBTECH	ALL	I	0	8			
28	Dr. Kalpana S. Pawase	Assistant Professor	2307161T/L	Electronics Workshop	SHES	FYBTECH	ETI	I	I	10	17	65	35
			2301104T	Science of Nature	SHES	FYBTECH	ALL	I	6	0			
29	Dr. Vrushali R. Waghmare	Assistant Professor	2307261L	Problem Solving Using OOP(C++) **(Logic Development)**	SEE	SYBTECH	C	III	0	8	17	100	0
							B	III	0	4			
			2307261L	Problem Solving Using OOP(C++) **(Problem Solving)**	SEE	SYBTECH	B	III	0	2			
			2307217T	Electronics Circuits and Applications	SEE	SYBTECH	B	III	3	0			
30	Dr. Sneha A. Pokharkar	Assistant Professor	2307218L	Digital Systems Design Lab	SEE	SYBTECH	B	III	0	8	18	100	0
			2307181	Indian Knowledge System (Vedic Mathematics)	SHES	FYBTECH	ET1, ET2	I	4	0			
			2307361L/ 2306361L	Database Management Systems (DBMS)	SEE	TYBTECH	VSEC	V	0	6			

Sl. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept.	Class	Division	Semester	TH	PR / TU	Total	Load (%)	
												Own Dept.	Other Dept. / FY
31	Dr. Ashish A. Mulajkar	Assistant Professor	2307323/ 2306323	Configurable Logic Design	SEE	TYBTECH	PEC	V	3	4	15	74	26
			2307476T/ 2306476T	Project Management	SEE	BTECH	A,C	VII	4	0			
			2307101L	Electrical and Electronics Engineering Lab	SHES	FYBTECH	ALL	I	0	4			
32	Dr. Vivekanand K. Joshi	Assistant Professor	2307219T/L	Engineering Electromagnetics	SEE	SYBTECH	B	III	3	4	16	100	0
							C	III	3	0			
			2307217L	Electronics Circuits and Applications Lab	SEE	SYBTECH	C	III	0	6			
33	Trupti S. Bhaleroa	Assistant Professor	2307361L/ 2306361L	Database Management Systems (DBMS)	SEE	TYBTECH	VSEC	V	0	18	18	100	0
34	Namarata Biswas	Assistant Professor	2307101T/L	Electrical and Electronics Engineering	SHES	FYBTECH	ALL	I	2	16	18	12	88
35	Abhilasha Joshi	Assistant Professor	2307311T/L	Computational Intelligence	SEE	TYBTECH	B	V	3	8	18	100	0
			2306311T/L	Computational Intelligence	SEE	TYBTECH	D	V	3	4			
36	Dipak Mishra	Assistant Professor	2307312T/L	Control Systems	SEE	TYBTECH	C	V	3	8	17	100	0
							A	V	0	4			
			2306492T	Research Methodology	SEE	BTECH	C	VII	2	0			

Sl. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept.	Class	Division	Semester	TH	PR / TU	Total	Load (%)	
												Own Dept.	Other Dept. / FY
37	Surendra Kumar Gupta **(New Faculty)**	Assistant Professor	2307217T/L	Electronics Circuits and Applications *	SEE	SYBTECH	C	III	3	2	17	30	70
			2307101L	Electrical and Electronics Engineering *	SHES	FYBTECH	ALL	I	0	12			
38	Sagar Pradhan **(New Faculty)**	Assistant Professor	2307217L	Electronics Circuits and Applications Lab	SEE	SYBTECH	A	III	0	8	16	100	0
			2307218L	Digital Systems Design Lab	SEE	SYBTECH	C	III	0	4			
			2307261L	Problem Solving Using OOP(C++) **(Problem Solving)**	SEE	SYBTECH	B	III	0	4			
								TOTAL			590		

Time Table Coordinator

HOD / Dean

7/7/25

Deputy Director - AR

Director

* Senior faculty members for FY / SY

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Alandi (D), Pune - 412 105

DEPARTMENT OF E&TC ENGINEERING

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-2026	
SEMESTER	:	III	
W.E.F.	:	28-07-2025	

CLASS	:	SY BTech
CLASS COORDINATOR	:	ANIKET KEMALKAR
DIVISION	:	A (E&TC)
THEORY	:	11
PRACTICAL/TUTORIAL	:	21
TOTAL	:	32

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	UHV A105 IAS	ECA A105 GA	SHORT BREAK 1	A1-ECA-VW-EDC(A201) A2-DSD-DYS-SSL(A210) A3-AM-ADC-ICL(A205) A4-OOP-SAK-ROBO(D302)		LUNCH BREAK	A1,A2-UHV-SOFTSKILL-F2-A105 A3,A4-UHV-APTI-F6-A106		SHORT BREAK 2	A1,A2-UHV-APTI-F6-A112 A3,A4-UHV-SOFTSKILL-F2-A106		SHORT BREAK 3	SPORTS	
TUE	DSD A105 DYS	DSD A105 DYS		A1-OOP-SAK-ROBO(D302) A2-ECA-AKK-EDC(A201) A3-DSD-DYS-SSL(A210) A4-AM-GA-ICL(A205)			A2-OOP-VST-VLSI(D301) A3-ECA-VW-EDC(A201)			A3-OOP-VVG-SSL(A210)				
							A1-EMT-VPY-TUT(A102)	A4-EMT-VPY-TUT(A102)		OFFICE HOUR	LIBRARY HOUR			
WED	A1-CHEM-PROTO-MPP-A006 A2-COMP-PROTO-JJ-H310 A4-COMP-PROTOMBG-H306D A3-CHEM-PROTO-ADP-B006			A1-COMP-PROTO-JJ-H310 A2-CHEM-PROTO-ADP-A006 A3-COMP-PROTO-VR-H306D A4-CHEM-PROTO-VDP-B006			ECA A105 GA	ECA A105 GA		A1-AM-ADC-CL(A202) A4-OOP-VVG-ROBO(D302)				
THU	AM A105 UYV	DSD A105 DYS		A1-DSD-DYS-SSL(A210) A2-AM-ADC-ICL(A205) A3-OOP-SAK-ROBO(D302) A4-ECA-AKK-EDC(A201)			EMT A105 VPY	GUEST TALK SESSION		A2-EMT-VPY-ACL(A110)				
										SCHOOL MEETING				
FRI	AM A113 UYV	AM A113 UYV		A1-OOP-VST-PEL(A013) A2-OOP-SAK-VLSI(D301) A4-DSD-DYS-SSL(A210)			EMT A105 VPY	EMT A105 VPY		PROBLEM SOLVING	MAKEUP SESSION			
				A3-EMT-VPY-ACL(A110)						PROJECT DESIGN				

* Mentor Meeting is scheduled on last week on every month

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room
2307217T	Electronics Circuits and Applications	Dr. Gayatri S. Ambadkar (GA)	A105
2307218T	Digital Systems Design	Dr. Dipti Y. Sakhare (DYS)	A105
2307219T	Engineering Electromagnetics	Dr. Vipin Yadav (VPY)	A105
2301287	Universal Human Values-II	Isaq Shikalgar (IAS)	A105
2301255T	Applied Mathematics	Dr. Usha Verma (UYV)	A105, A113

Lab Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2307217L	Electronics Circuits and Applications Lab (ECA)	Dr. Gayatri S. Ambadkar (GA), Dr. Vrushali W (VW), Aniket K (AKK)	1,2, 3, 4	Electronics Digital Ckt. (EDC)
2307218L	Digital Systems Design Lab (DSD)	Dr. Dipti Y. Sakhare (DYS)	1,2, 3, 4	System Simulation Lab (SSL)
2301255L	Applied Mathematics Lab (AM)	Dr. Usha Verma (UYV), Ashitosh Chavan (ADC)	1, 2, 3, 4	Communication Lab (CL), Adv. Communication Lab (ACL),
2307219U	Engineering Electromagnetics Tutorial (EM)	Dr. Vipin Yadav (VPY)	1,2, 3, 4	Integrated Circuit Lab (ICL)
2307261L	Problem Solving Using OOP(C++)	Shridhar Khandekar (SAK), Vinaya Tapkir (VST), Vaibhav G. (VVG)	1,2, 3, 4	Power Elec. Lab (PEL), Robotics (ROBO), VLSI Lab (VLSI)

TIME TABLE COORDINATOR

DEAN/HOD

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MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)
Alandi (D), Pune - 412 105

CLASS WISE TIME TABLE

DEPARTMENT OF E&TC ENGINEERING

ACADEMIC YEAR	:	2025-2026	
SEMESTER	:	III	
W.E.F.	:	28-07-2025	

CLASS	:	SY BTech	
CLASS COORDINATOR	:	ANIKET KEMALKAR	
DIVISION	:	B (E&TC)	
THEORY	:	11	
PRACTICAL/TUTORIAL	:	21	
TOTAL	:	32	

Time / Day	8:30 to 9:25 (1)	9:25 to 10:20 (2)	10:20 to 10:30 (3)	10:30 to 11:25 (4)	11:25 to 12:20 (5)	12:20 to 13:15 (6)	13:15 to 14:10 (7)	14.10 to 15:05 (8)	15:05 to 15.10 (9)	15:10 to 16:00 (10)	16:00 to 16:50 (11)	16:50 to 16:55 (12)	16.55 to 17.45 (13)	17.45 to 18.25 (14)
MON	B1-ECA-SRP-EDC(A201) B2-OOP-SAK-ICL(A205) B3-OOP-VW-PEL(A013) B4-OOP-VST-SPL(A103)		SHORT BREAK 1	AM A113 UYV	AM A113 UYV	LUNCH BREAK	DSD A113 PRR	B2-EMT-VJ-ACL(A110)	SHORT BREAK 2	B3-AM-UYV-CL(A202) OFFICE HOUR	GUEST TALK SESSION	SHORT BREAK 3		
TUE	B1-OOP-VVG-VLSI (D301) B2-ECA-SRP-EDC(A201) B3-DSD-SAP-HEL (A108) B4-AM-UYV-ROBO(D302)			B1-EMT-VJ-ACL (A110)	AM A105 UYV		B1,B2-UHV-SOFTSKILL-F2-ICA(D306) B3,B4-UHV-APTI-F6-D307			B1,B2-UHV-APTI-F6-A112 B3,B4-UHV-SOFTSKILL-F2-A106			SPORTS	
WED	B1-OOP-SAK-ICL(A205) B2-OOP-VST-PEL(A013) B3-ECA-SRP-EDC(A201) B4-DSD-SAP-HEL(A108)			B1-DSD-SAP-HEL(A108) B2-AM-AVN-ESL(A109) B4-OOP-VW-PEL(A013) B3-EMT-VJ-ACL(A110)			ECA A106 VW	ECA A106 VW		DSD A106 PRR	DSD A106 PRR			
THU	B1-CHEM-PROTO-ADP-A006 B2-COMP-PROTO-JJ-H310 B4-COMP-PROTO-MBG-H306D B3-CHEM-PROTO-MDS-B006			B1-COMP-PROTO-JJ- H310 B2-CHEM-PROTO-ADP-A006 B3-COMP-PROTO-VR-H306D B4-CHEM-PROTO-VDP-B006			ECA A106 VW	EMT A106 VJ		SCHOOL MEETING PROBLEM SOLVING	MAKEUP SESSION		LIBRARY HOUR	
FRI	EMT A105 VJ	EMT A105 VJ		B4-EMT-VJ-HEL(A108)	UHV A112 IAS		B1-AM-AVN-ESL(A109) B2-DSD-SAP-HEL(A108) B3-OOP-VVG-PEL(013) B4-ECA-SRP-EDC(A201)			PROJECT DESIGN				

* scheduled on last week on every month

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room
2307217T	Electronics Circuits and Applications	Dr. Vrushali R. Waghmare (VW)	A106
2307218T	Digital Systems Design	Dr. Prachi R. Rajarapollu (PRR)	A106, A113
2307219T	Engineering Electromagnetics	Dr. Vivekanand Joshi (VJ)	A106, A105
2301287	Universal Human Values-II	Isaq Shikalgar (IAS)	A105
2301255T	Applied Mathematics	Dr. Usha Verma (UYV)	A105, A113

Lab Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2307217L	Electronics Circuits and Applications Lab (ECA)	Savita Pawar (SRP)	1,2, 3, 4	Electronics Digital Ckt. (EDC)
2307218L	Digital Systems Design Lab (DSD)	Dr. Sneha Pokharkar (SAP)	1,2, 3, 4	Hybrid Electronics Lab (HEL), System Simulation Lab (SSL)
2301255L	Applied Mathematics Lab (AM)	Dr. Usha Verma (UYV), Amit Nagrale (AVN)	1, 2, 3, 4	Communication Lab (CL), Adv. Communication Lab (ACL),
2307219U	Engineering Electromagnetics Tutorial (EM)	Dr. Vivekanand Joshi (VJ)	1,2, 3, 4	Integrated Circuit Lab (ICL), Signal Processing Lab (SPL)
2307261L	Problem Solving Using OOP(C++)	Shridhar Khandekar (SAK), Vinaya Tapkir (VST), Vaibhav G (VVG), Dr. Vrushali R. Waghmare (VW)	1,2, 3, 4	Power Elec. Lab (PEL), Robotics (ROBO), VLSI Lab (VLSI)

TIME TABLE COORDINATOR

DEAN/HOD

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MIT | Academy of Engineering
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Alandi (D), Pune - 412 105

CLASS WISE TIME TABLE

DEPARTMENT OF E&TC ENGINEERING

| | | |

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Alandi (D), Pune - 412 105

DEPARTMENT OF ELECTRONICS ENGINEERING

CLASS WISE TIME TABLE

				ACADEMIC YEAR	:	2025-2026			CLASS		BTech						
				SEMESTER	:	VII			CLASS COORDINATOR		DR. ASWATHY M A						
									DIVISION		C (ETX)						
									THEORY		16						
									PRACTICAL/TUTORIAL		6						
				W.E.F.	:	28-07-2025			TOTAL		22						
Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25			
	1	2	3	4	5	6	7	8	9	10	11	12	13	14			
MON			SHORT BREAK 1		LUNCH BREAK				SHORT BREAK 2			SHORT BREAK 3					
TUE	PM A113 AM	PM A113 AM		PEC-TH USCC/BMS/VLSI A113/A105/A106 ADC/ADG/RM		RM A106 DM	RM A106 DM	GUEST TALK SESSION		BATCH 4-PEC-USCC-ADC-CL(A202) BATCH 4-PEC-BMS-ADG-PEL(A013)			LIBRARY HOUR	SPORTS			
WED				ANNA ONLINE AMA		PA ONLINE SKR	PROBLEM SOLVING SESSION	C3-ANNA-AMA-ONLINE		C4-ANNA-AMA-ONLINE	MAKEUP SESSION		OFFICE HOUR				
THU	**MDM TH-ONLINE BTECH	**MDM TH-ONLINE BTECH		ANNA ONLINE AMA		ANNA ONLINE AMA	PA ONLINE SKR	PA ONLINE SKR		C1-ANNA-AMA-ONLINE	C2-ANNA-AMA-ONLINE						
FRI	BATCH3-PEC-USCC-ADC-CL(A202) BATCH3-PEC-VLSI-RM-SSL(210) BATCH3-PEC-BMS-ADG-PEL(A013)			PEC-TH USCC/BMS/VLSI A113/A105/A106 ADC/ADG/RM	PEC-TH USCC/BMS/VLSI A113/A105/A106 ADC/ADG/RM	LUNCH BREAK	MAJOR PROJECT-III			MAJOR PROJECT-III							

* Mentor Meeting is scheduled on last week on every month

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room
2306411T	Advanced Neural Network Architectures (DL)	Dr.Aswathy M A (AMA)	MSTeams
2306412T	Process Automation (PA)	Shilpa Rudrawar (SKR)	MSTeams
2306421T	Ubiquitous Sensing, Computing and Communication (USCC)	Ashitosh Chavan (ADC)	A113
2306422T	Battery Management Systems for EV (BMS)	Dr. Aniket G (ADG)	A105
2307423T	Advance VLSI Design (VLSI)	Dr. Rashmi M. (RM)	A106
2307476T	Project Management (PM)	Dr. Ashish M (AM)	A105
2307492T	Research Methodology (RM)	Deepak Mishra (DM)	A105

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2306421L	Ubiquitous Sensing, Computing and Communication Lab (USCC)	Ashitosh Chavan (ADC)	2,4	Communication Lab (CL)
2306422L	Battery Management Systems for EV Lab (BMS)	Dr. Aniket G (ADG)	2,4	Power Electronics Lab (PEL)
2306423L	Advance VLSI Design Lab (VLSI)	Dr. Rashmi M. (RM)	2,4	Signal Processing Lab (SPL)
2306411T	Advanced Neural Network Architectures (DL)	Dr.Aswathy M A (AMA)	1,2,3,4	MS Teams

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CLASS WISE TIME TABLE

DEPARTMENT OF E&TC ENGINEERING

ACADEMIC YEAR	:	2025-2026						CLASS	:	BTech					
SEMESTER	:	VII						CLASS COORDINATOR	:	SHILPA RUDRAWAR					
W.E.F.	:	28-07-2025						DIVISION	:	B (E&TC)					
								THEORY	:	16					
								PRACTICAL/TUTORIAL	:	6					
								TOTAL	:	22					

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON			SHORT BREAK 1		LUNCH BREAK				SHORT BREAK 2			SHORT BREAK 3		
TUE	BATCH 2-PEC-USCC-ADC-CL(A202) BATCH 2-PEC-VLSI-RM-SSL(210)			PEC-TH USCC/BMS/VLSI A113/A105/A106 ADC/ADG/RM		PM A105 SAK	PM A105 SAK	RM A105 VV		BATCH 4-PEC-USCC-ADC-CL(A202) BATCH 4-PEC-BMS-ADG-PEL(A013)			BATCH 2-PEC-BMS-ADG-PEL(A013)	
WED	B1-ANNA-AMA ONLINE	B2-ANNA-AMA-ONLINE		ANNA ONLINE AMA		PA ONLINE SKR	B3-ANNA-AMA-ONLINE	MAKEUP SESSION		PROBLEM SOLVING SESSION	B4-ANNA-AMA-ONLINE		SPORTS	
THU	**MDM TH-ONLINE BTECH	**MDM TH-ONLINE BTECH		ANNA ONLINE AMA		ANNA ONLINE AMA	PA ONLINE SKR	PA ONLINE SKR		SCHOOL MEETING				
FRI	MAJOR PROJECT-III			PEC-TH USCC/BMS/VLSI A113/A105/A106 ADC/ADG/RM	PEC-TH USCC/BMS/VLSI A113/A105/A106 ADC/ADG/RM		RM A112 VV	GUEST TALK SESSION		OFFICE HOUR			LIBRARY HOUR	
										MAJOR PROJECT-III				

* Mentor Meeting is scheduled on last week on every month

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room
2307411	Advanced Neural Network Architectures (DL)	Dr.Aswathy M A (AMA)	MSTeams
2307412	Process Automation (PA)	Shilpa Rudrawar (SKR)	MSTeams
2307421	Ubiquitous Sensing, Computing and Communication (USCC)	Ashitosh Chavan (ADC)	A113
2307422	Battery Management Systems for EV (BMS)	Dr. Aniket G (ADG)	A105
2307423	Advance VLSI Design (VLSI)	Dr. Rashmi M. (RM)	A106
2307476	Project Management (PM)	Shridhar Khandekar (SAK)	A105
2307492	Research Methodology (RM)	Vikrant Verma (VV)	A105

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2307421L	Ubiquitous Sensing, Computing and Communication Lab (USCC)	Ashitosh Chavan (ADC)	2,4	Communication Lab (CL)
2307422L	Battery Management Systems for EV Lab (BMS)	Dr. Aniket G (ADG)	2,4	Power Electronics Lab (PEL)
2307423L	Advance VLSI Design Lab (VLSI)	Dr. Rashmi M. (RM)	2,4	Signal Processing Lab (SPL)
2307411T	Advanced Neural Network Architectures (DL)	Dr Aswathy M A (AMA)	1,2,3,4	MS Teams

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DEPARTMENT OF E&TC ENGINEERING

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-2026						CLASS	:	BTech				
SEMESTER	:	VII						CLASS COORDINATOR	:	VAISHALI KATKAR				
W.E.F.	:	28-07-2025						DIVISION	:	A (E&TC)				
								THEORY	:	16				
								PRACTICAL/TUTORIAL	:	6				
								TOTAL	:	22				

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16-55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON			SHORT BREAK		LUNCH BREAK				SHORT BREAK			SHORT BREAK		
TUE	PM A113 AM	PM A113 AM		PEC-TH USCC/BMS/VLSI A113/A105/A106 ADC/ADG/RM		BATCH 1-PEC-USCC-ADC-CL(A202) BATCH 1-PEC-BMS-ADG-PEL(A013) BATCH 1-PEC-VLSI-RM-SSL(210)		RM A105 VV		MAJOR PROJECT-III			SPORTS	
WED	GUEST TALK SESSION	A1-ANNA-SSK-ONLINE		ANNA ONLINE SSK		PA ONLINE SKR	PROBLEM SOLVING SESSION	A3-ANNA-SSK-ONLINE		A4-ANNA-SSK-ONLINE	A2-ANNA-SSK-ONLINE			
THU	**MDM TH-ONLINE BTECH	**MDM TH-ONLINE BTECH		ANNA ONLINE SSK		ANNA ONLINE SSK	PA ONLINE SKR	PA ONLINE SKR		SCHOOL MEETING				
										OFFICE HOUR				
FRI	BATCH 3-PEC-USCC-ADC-CL(A202) BATCH 3-PEC-VLSI-RM-SSL(A210) BATCH 3-PEC-BMS-ADG-PEL(A013)		1	PEC-TH USCC/BMS/VLSI A113/A105/A106 ADC/ADG/RM	PEC-TH USCC/BMS/VLSI A113/A105/A106 ADC/ADG/RM	LUNCH BREAK	RM A112 VV	MAKEUP SESSION	2	MAJOR PROJECT-III		3		

* Mentor Meeting is scheduled on last week on every month

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room
2307411T	Advanced Neural Network Architectures (ANNA)	Dr. Smita Kulkarni (SSK)	MSTeams
2307412	Process Automation (PA)	Shilpa Rudrawar (SKR)	MSTeams
2307421	Ubiquitous Sensing, Computing and Communication (USCC)	Ashitosh Chavan (ADC)	A113
2307422	Battery Management Systems for EV (BMS)	Dr. Aniket G (ADG)	A105
2307423	Advance VLSI Design (VLSI)	Dr. Rashmi M. (RM)	A106
2307470	Project Management (PM)	Dr. Ashish M (AM)	A105
2307492	Research Methodology (RM)	Vikrant Verma (VV)	A105

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2307421L	Ubiquitous Sensing, Computing and Communication Lab (USCC)	Ashitosh Chavan (ADC)	1,3	Communication Lab (CL)
2307422L	Battery Management Systems for EV Lab (BMS)	Dr. Aniket G (ADG)	1,3	Power Electronics Lab (PEL)
2307423L	Advance VLSI Design Lab (VLSI)	Dr. Rashmi M. (RM)	1,3	Signal Processing Lab (SPL)
2307411T	Advanced Neural Network Architectures (ANNA)	Dr. Smita Kulkarni (SSK)	1,2,3,4	MS Teams

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DEPARTMENT OF ELECTRONICS ENGINEERING

CLASS WISE TIME TABLE

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Alandi (D), Pune - 412 105

DEPARTMENT OF E&TC ENGINEERING

CLASS WISE TIME TABLE

ACADEMIC YEAR : 2025-2026
SEMESTER : V
W.E.F. : 28-07-2025

CLASS : TY BTech
CLASS COORDINATOR : VINAYA TAPKIR
DIVISION : C (E&TC)
THEORY : 11
PRACTICAL/TUTORIAL : 16
TOTAL : 27

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	** MDM LAB TYBTECH BATCH 1 ** MDM LAB TYBTECH BATCH 3		SHORT BREAK 1	**MDM THEORY TYBTECH	LUNCH BREAK	**MDM THEORY TYBTECH	BATCH 1-PEC-ESIOT1-VV-PL(A107) BATCH 1-PEC-ESIOT2-SRP-ESL(A109) BATCH 1-PEC-EV-VAK-ICL(A205) BATCH 1-PEC-CLD-RM-SSL(A210) C2-CI-NVB-SPL (A103) C3-CS-DM-CL (A202)		SHORT BREAK 2	C1-CI-NVB-PL(A107) C2-CS-DM-PEL(A013) BATCH 4-PEC-ESIOT2-VV-ESL(A109)		SHORT BREAK 3		
TUE	PROBLEM SOLVING SESSION	BATCH 4-PEC-DBMS-TSB-PL(A107)				CI D305 NVB	CI D305 NVB	CS D305 DM		BATCH 2-VSEC-LINUX-AVN-ESL(A109) OFFICE HOUR	MAKEUP SESSION		LIBRARY HOUR	
WED	** MDM LAB TYBTECH BATCH 2 ** MDM LAB TYBTECH BATCH 4			CI A106 NVB		PEC-TH ESIOT1/ESIOT2/EV/CLD A105/A106/A112/A113 VV/SRP/VAK/AM	BATCH 2-PEC-ESIOT1-VV-PL(A107) BATCH 2-PEC-ESIOT2-SRP-ESL(A109) BATCH 2-PEC-EV-VAK-ICL(A205) BATCH 2-PEC-CLD-AM-SSL(A210) C3-CI-NVB-CL(A202) C4-CS-DM-PEL(013)			BATCH 6-VSEC-DBMS-TSB-PL(A107) BATCH 2-VSEC-ANUDIP-IPC(ONLINE)		SPORTS	
THU	BATCH 3-PEC-ESIOT1-VV-PL(A107) BATCH 3-PEC-ESIOT2-SRP-ESL(A109) BATCH 3-PEC-EV-VAK-ICL(A205) BATCH 3-PEC-CLD-AM-SSL(A210)			PEC-TH ESIOT1/ESIOT2/EV/CLD A105/A106/A112/A113 VV/SRP/VAK/AM		PEC-TH ESIOT1/ESIOT2/EV/CLD A105/A106/A112/A113 VV/SRP/VAK/AM	BATCH 4-PEC-ESIOT1-VV-PL(A107) BATCH 4-PEC-EV-VAK-ICL(A205)			SCHOOL MEETING BATCH 2-VSEC-ANUDIP-IPC(ONLINE)			
FRI	CS A106 DM	CS A106 DM		C1-CS-DM-ICL(A205) C4-CI-NVB-SPL(A103)		LUNCH	MAJOR PROJECT-I			MAJOR PROJECT-I				
SAT	GUEST TALK SESSION	BATCH 1-VSEC-DBMS-TSB-ONLINE BATCH 1-VSEC-LINUX-VSEC-AVN-ONLINE				BATCH 4-VSEC-DBMS-TSB-ONLINE BATCH 2-VSEC-LINUX-VSEC-AVN-ONLINE				BATCH 6-VSEC-DBMS-TSB-ONLINE BATCH 3-VSEC-LINUX-AVN-ONLINE				

* Mentor Meeting is scheduled on last week on every month

**MDM Refere Annexture I for Multi-Disciplinary Minor (MDM) Theory and batch time slots

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room
2307311T	Computational Intelligence (CI)	Nutan Bansode (NVB)	A106, D305
2307312T	Control Systems (CS)	Dipak Mishra (DM)	A106, D305
2307321T	Embedded Systems for IoT	Vikrant Verma (VV), Savita Pawar (SRP)	A105
2307322T	EV architecture and Dynamics	Vaishali Katkar (VAK)	A112
2307323T	Configurable Logic Design	Dr. Ashish Mulajkar (AM)	A113
	Fundamentals of Healthcare Technology (FHT)	Vipin Yadav (VPY)	A105
2306332T	Cyber Security Essentials Lab (CYBER)	Vaibhav G. (VVG)	A106

Lab Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2307311L	Computational Intelligence Lab	Nutan Bansode (NVB)	1, 2, 3, 4	Signal Processing Lab (SPL)
2307312L	Control Systems Lab	Dipak Mishra (DM)	1, 2, 3, 4	Communication Lab (CL), Instru. & Control Lab (ICL)
2307321L	Embedded Systems for IoT Lab	Savita Pawar (SRP), Vikrant Verma (VV)	1, 2, 3, 4	Embedded System Lab (ESL), Robotics Lab (ROBO)
2307322L	EV architecture and Dynamics Lab (EV)	Vishali Katkar (VAK)	1,2,3,4	Power Electronics Lab (PEL)
2307326L	Configurable Logic Design Lab (CLD)	Dr. Rashmi M. (RM)	1,2,3	System Simulation Lab (SSL)
2307361L	Database Management Systems (DBMS) Lab	Trupti B (TB), Dr. Sneha P (SP)	1,2,3,4,5	Project Lab (PL)
2307362LL	Linux for Embedded	Amit Nagrale (AVN)	1,2,3	Embedded System Lab (ESL)

TIME TABLE COORDINATOR

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DEPARTMENT OF E&TC ENGINEERING

CLASS WISE TIME TABLE

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MIT | Academy of Engineering
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Alandi (D), Pune - 412 105

CLASS WISE TIME TABLE

DEPARTMENT OF E&TC ENGINEERING

ACADEMIC YEAR	:	2025-2026							CLASS	:	TY BTech				
SEMESTER	:	V							CLASS COORDINATOR	:	DEEPAAK MISHRA				
W.E.F.	:	28-07-2025							DIVISION	:	A (E&TC)				
									THEORY	:	11				
									PRACTICAL/TUTORIAL	:	16				
									TOTAL	:	27				

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	** MDM LAB TYBTECH BATCH 1 ** MDM LAB TYBTECH BATCH 3		SHORT BREAK 1	**MDM THEORY TYBTECH	LUNCH BREAK	**MDM THEORY TYBTECH	BATCH 1-PEC-ESIOT1-VV-PL(A107) BATCH 1-PEC-ESIOT2-SRP-ESL(A109) BATCH 1-PEC-EV-VAK-ICL(A205) BATCH 1-PEC-CLD-RM-SSL(A210)		BREAK	CS A105 ADG	CS A105 ADG	SHORT BREAK 3	LIBRARY HOUR	
TUE	A1-CS-NBS-PEL(A013) A2-CI-SSK-SPL(A103) A3-CS-DM-ICL(A205) A4-CI-NVB-ESL(A109)			CI A112 SSK		BATCH 1-VSEC-DBMS-TSB-PL(A107) A3-CI-SSK-SPL(A103)		BATCH 2-VSEC-DBMS-SAP-ACL(A110)						
WED	** MDM LAB TYBTECH BATCH 2 ** MDM LAB TYBTECH BATCH 4			CS A105 ADG		PEC-TH ESIOT1/ESIOT2/EV/CLD A105/A106/A112/A113 VV/SRP/VAK/AM	BATCH 2-PEC-ESIOT1-VV-PL(A107) BATCH 2-PEC-ESIOT2-SRP-ESL(A109) BATCH 2-PEC-EV-VAK-ICL(A205) BATCH 2-PEC-CLD-AM-SSL(A210)	PROBLEM SOLVING SESSION	SHORT BREAK 2	OFFICE HOURS	MAKEUP SESSION		SPORTS	
THU	BATCH 3-PEC-ESIOT1-VV-PL(A107) BATCH 3-PEC-ESIOT2-SRP-ESL(A109) BATCH 3-PEC-EV-VAK-ICL(A205) BATCH 3-CLD-AM-SSL(A210)			PEC-TH ESIOT1/ESIOT2/EV/CLD A105/A106/A112/A113 VV/SRP/VAK/AM		PEC-TH ESIOT1/ESIOT2/EV/CLD A105/A106/A112/A113 VV/SRP/VAK/AM	BATCH 4-PEC-ESIOT1-VV-PL(A107) BATCH 4-PEC-EV-VAK-ICL(A205) A2-CS-DM-PEL(A013)			BATCH 3-VSEC-LINUX-AVN-ESL(A109) BATCH 1-VSEC-ANUDIP-IPC(RM)-ONLINE SCHOOL MEETING BATCH 1-VSEC-ANUDIP-IPC(RM)-ONLINE				
FRI	A1-CI-NVB-SPL(A103) BATCH 2-VSEC-DBMS-TSB-PL(A107) BATCH 1-VSEC-LINUX-AVN-ESL(A109) A4-CS-NBS-ICL(A205)			CI A112 SSK		CI A112 SSK	MAJOR PROJECT-I			MAJOR PROJECT-I				
SAT	GUEST TALK SESSION	BATCH 1-VSEC-DBMS-TSB-ONLINE BATCH 1-VSEC-LINUX-VSEC-AVN-ONLINE				BATCH 4-VSEC-DBMS-TSB-ONLINE BATCH 2-VSEC-LINUX-VSEC-AVN-ONLINE				BATCH 6-VSEC-DBMS-TSB-ONLINE BATCH 3-VSEC-LINUX-AVN-ONLINE				

* Mentor Meeting is scheduled on last week on every month

**MDM Refere Annexture I for Multi-Disciplinary Minor (MDM) Theory and batch time slots

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room
2307311T	Computational Intelligence (CI)	Dr. Smita Kulkarni (SSK)	A112
2307312T	Control Systems (CS)	Dr. Aniket G(ADG)	A105
2307321T	Embedded Systems for IoT	Vikrant Verma (VV), Savita Pawar (SRP)	A105
2307322T	EV architecture and Dynamics	Vaishali Katkar (VAK)	A112
2307323T	Configurable Logic Design	Dr. Ashish Mulajkar (AM)	A113

Lab Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2307311L	Computational Intelligence Lab	Dr. Smita Kulkarni (SSK), Nutan Bansode (NVB)	1, 2, 3, 4	Signal Processing Lab (SPL)
2307312L	Control Systems Lab	Dipak Mishra (DM), Nikhil Sardar (NBS)	1, 2, 3, 4	Communication Lab (CL), Instru. & Control Lab (ICL)
2307321L	Embedded Systems for IoT Lab	Savita Pawar (SRP), Vikrant Verma (VV)	1, 2, 3, 4	Embedded System Lab (ESL)
2307322L	EV architecture and Dynamics Lab (EV)	Vishali Katkar (VAK)	1,2,3, 4	Power Electronics Lab (PEL)
2307326L	Configurable Logic Design Lab (CLD)	Dr. Rashmi M. (RM), Dr. Ashish Mulajkar (AM)	1,2,3	System Simulation Lab (SSL)
2307361L	Database Management Systems (DBMS) Lab	Trupti B (TB), Dr. Sneha P (SAP)	1,2,3, 4,5,6	Project Lab (PL)
2307362LL	Linux for Embedded Systems Lab (LINUX)	Amit Nagrale (AVN)	1,2,3, 4	Embedded System Lab (ESL)

TIME TABLE COORDINATOR DEAN/HOD DY. DIRECTOR / DIRECTOR

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF CHEMICAL ENGINEERING	W. E. F	:	2025-2026
SECOND YEAR BACHELOR OF TECHNOLOGY (CHEMICAL ENGINEERING)	RELEASE DATE	:	01/07/2025
	REVISION NO.	:	2.0 (NEP)

SEMESTER: III (CHEMICAL)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
			Hour/Week			THEORY			PRACT		TOTAL	
TYPE	CODE	NAME	TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2305211T	Fluid Flow Operation	3	-	-	30	20	50	-	-	100	3
	2305211L	Fluid Flow Operation Lab	-	2	-	-	-	-	20	30	50	1
PCC	2305218T	Applied Chemistry	3	-	-	30	20	50	-	-	100	3
	2305218L	Applied Chemistry Lab	-	2	-	-	-	-	20	30	50	1
PCC	2305213T	Chemical Engineering Thermodynamics	2	-	-	15	20	40	-	-	75	2
VSEC	2305264L	Computer Application for Chemical Engineers	-	4	-	-	-	-	35	40	75	2
HSSM VEC	2301287	Universal Human Values-II	1	4	-	-	-	25	-	75	100	3
OE	23BD251L	Prototyping	-	4	-	-	-	-	35	40	75	2
	2305256T	Applied Numerical Methods	3	-	-	30	20	50	-	-	100	3
	2305256L	Applied Numerical Methods Lab	-	2	-	-	-	-	20	30	50	1
ELC PRJ	2305291L	Project Design	-	2	-	-	-	-	20	30	50	1
TOTAL			12	20							825	22

SEMESTER: IV (CHEMICAL)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
			Hour/Week			THEORY			PRACT		TOTAL	
TYPE	CODE	NAME	TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2305214T	Heat Transfer	3	-	-	30	20	50	-	-	100	3
	2305214L	Heat Transfer Lab	-	2	-	-	-	-	20	30	50	1
PCC	2305215T	Solid-Fluid Operation	3	-	-	30	20	50	-	-	100	3
	2305215L	Solid-Fluid Operation Lab	-	2	-	-	-	-	20	30	50	1
PCC	2305216T	Chemical Process Synthesis	2	-	-	15	20	40	-	-	75	2
VSEC	2305262L	Data Analytics in Chemical Engineering	-	4	-	-	-	-	35	40	75	2
MDM	2301231T	Engineering Informatics	2	-	-	15	20	40	-	-	75	2
	2301231L	Engineering Informatics Lab	-	2	-	-	-	-	20	30	50	1
HSSM MEC	2301276	Entrepreneurship Skills	1	2	-	-	-	25	20	30	75	2
HSSM VEC	2301286	Environmental Science	2	-	-	35	-	40	-	-	75	2
ELC PRJ	2305292L	Project Implementation	-	2	-	-	-	-	20	30	50	1
ELC SI	2305296L	Internship (Life And Soft Skills)	-	-	-	-	-	-	-	75	75	2
HSSM VEC	2301281A	Indian Constitution	1	-	-	-	-	-	-	-	Audit	
TOTAL			14	14	-						850	22

MIT Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF CHEMICAL ENGINEERING	W. E. F	:	2025-2026
THIRD YEAR BACHELOR OF TECHNOLOGY (CIHEMICAL ENGINEERING)	RELEASE DATE	:	01/07/2025
	REVISION NO.	:	2.0 (NEP)

SEMESTER: V (CHEMICAL)												
COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	Hour/Week			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2305311T	Mass Transfer	3	-	-	30	20	50	-	-	100	3
	2305311L	Mass Transfer Lab	-	2	-	-	-	-	20	30	50	1
PCC	2305312T	Chemical Reaction Engineering	3	-	-	30	20	50	-	-	100	3
	2305312L	Chemical Reaction Engineering Lab	-	2	-	-	-	-	20	30	50	1
PEC	2305321T	Process Engineering	3	-	-	30	20	50	-	-	100	3
	2305323T	Energy Engineering										
	2305321L	Process Engineering Lab	-	2	-	-	-	-	20	30	50	1
	2305323L	Energy Engineering Lab										
VSEC	2305361L	Practical Skills for Chemical Engineers-I	-	4	-	-	-	-	35	40	75	2
MDM	2305331T	Sustainability and Green Technology	2	-	-	15	20	40	-	-	75	2
	2305333T	Management of Technology	2	-	-	15	20	40	-	-		
	2305331L	Sustainability and Green Technology Lab	-	2	-	-	-	-	20	30	50	1
	2305333L	Management of Technology Lab	-	2	-	-	-	-	20	30		
ELC PRJ	2305391L	Major Project - I	-	4	-	-	-	-	35	40	75	2
ELC SI	2305396L	Internship (Technical)	-	-	-	-	-	-	-	75	75	2
TOTAL			13	18	-						800	21

SEMESTER: VI (CHEMICAL)												
COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
			Hour/Week			THEORY			PRACT		TOTAL	
TYPE	CODE	NAME	TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2305313T	Separation Process	3	-	-	30	20	50	-	-	100	3
	2305313L	Separation Process Lab	-	2	-	-	-	-	20	30	50	1
PCC	2305314T	Process Dynamics & Control	3	-	-	30	20	50	-	-	100	3
	2305314L	Process Dynamics & Control Lab	-	2	-	-	-	-	20	30	50	1
PEC	2305322T	Process Modeling & Simulation	3	-	-	30	20	50	-	-	100	3
	2305324T	Energy Modeling & Simulation										
	2305322L	Process Modeling & Simulation Lab	-	2	-	-	-	-	20	30	50	1
	2305324L	Energy Modeling & Simulation Lab										
VSEC	2305363L	Practical Skills for Chemical Engineers-II	-	4	-	-	-	-	35	40	75	2
MDM	2305332T	Sustainable Bio Energy and Bio Products	2	-	-	15	20	40	-	-	75	2
	2305334T	Product Management	2	-	-	15	20	40	-	-		
	2305332L	Sustainable Bio Energy and Bio Products Lab	-	2	-	-	-	-	20	30	50	1
	2305334L	Product Management Lab	-	2	-	-	-	-	20	30	50	
HSSM AEC	2301371L	Employability and Career Development	-	4	-	-	-	-	35	40	75	2
ELC PRJ	2305392L	Major Project - II	-	4	-	-	-	-	35	40	75	2
TOTAL			13	22	-						850	21

*Four Credit Internship needs to be completed after Completion of the Third Year

MIT Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (REVISION 2022)		
SCHOOL OFCHEMICAL ENGINEERING	W. E. F	:	2025-2026
FINAL YEAR BACHELOR OF TECHNOLOGY	RELEASE DATE	:	01/07/2023
	REVISION NO.	:	2.0 (NEP)

SEMESTER: VII (PART A)													
COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS							CREDIT
			Hour/Week			THEORY			PRACT		TOTAL		
TYPE	CODE	NAME	TH	P	TU	IA	MSE	ESE	CA	D/P			
PCC	2305411T	Chemical Equipment Design	3	-	-	40	-	60	-	-	100	3	
	2305411L	Chemical Equipment Design Lab	-	2	-	-	-	-	-	50	50	1	
PEC	2305421T	Process Intensification & Integration	3	-	-	40	-	60	-	-	100	3	
	2305423T	Energy Management & Audit											
	2305421L	Process Intensification & Integration Lab	-	2	-	-	-	-	20	30	50	1	
	2305423L	Energy Management and Audit Lab											
MDM	2305431T	Green Energy Conversion Systems	2	-	-	35	-	40	-	-	75	2	
	2305432T	Product Design and Process Development											
HSSM MEC	2305476T	Plant Economics	2	-	-	35	-	40	-	-	75	2	
ELC PRJ	2305491L	Major Project - III	-	4	-	-	-	-	35	40	75	2	
ELC PRJ	2305492T	Research Methodology	2	-	-	35	-	40	-	-	75	2	
ELC SI	2305496L	Summer Internship (Technical)	-	-	-	-	-	-	-	150	150	4	
TOTAL			12	8							750	20	

SEMESTER: VIII (PART A)												
COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
			Hour/Week			THEORY			PRACT		TOTAL	
TYPE	CODE	NAME	TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2305412T	Plant Design & Piping	3	-	-	40	-	60	-	-	100	3
	2305412L	Plant Design & Piping Lab	-	2	-	-	-	-	-	50	50	1
PEC	2305425T	Petro-refining Engineering	3	-	-	40	-	60	-	-	100	3
	2305426T	Biochemical Engineering										
	2305427T	Environmental Engineering										
	2305SWEO1T	SWAYAM / MOOC Course*	-	-	-	25	-	75	-	-		
MDM	*MDM List	MDM Course-V	3	-	-	40	-	60	-	-	100	3
	*MDM Annexure List (2305SW01-05)	Sustainable Energy Technology (SWAYAM Course)*	-	-	-	25	-	75	-	-		
	*MDM Annexure List 2305SW01-05	Operations and supply chain management (SWAYAM Course)*	-	-	-	25	-	75	-	-		
OE	2305451L	Professional Certification Course*	-	4	-	-	-	-	35	40	75	2
ELC SI	2305497L	Semester Long Internship	-	-	-	-	-	-	150	150	300	8
	2305498L	Student Outreach Program	-	-	-	-	-	-				
	2305493L	Capstone Portfolio	-	-	-	-	-	-				
TOTAL			9	6							725	20

*Credits earned in advance through a credit transfer scheme

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (REVISION 2022)		
SCHOOL OF CHEMICAL ENGINEERING	W. E. F	:	2025-2026
FINAL YEAR BACHELOR OF TECHNOLOGY	RELEASE DATE	:	01/07/2023
	REVISION NO.	:	2.0 (NEP)

SEMESTER: VII (PART B)												
COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	Hour/Week			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2305411T	Chemical Equipment Design	3	-	-	40	-	60	-	-	100	3
	2305411L	Chemical Equipment Design Lab	-	2	-	-	-	-	-	50	50	1
MDM	2305431T	Green Energy Conversion Systems	2	-	-	35	-	40	-	-	75	2
	2305432T	Product Design and Process Development										
ELC PRJ	2305491L	Major Project - III	-	4	-	-	-	-	35	40	75	2
ELC SI	2305499L	Industry Practicum	-	-	-	-	-	-	150	150	300	8
ELC SI	2305496L	Summer Internship (Technical)	-	-	-	-	-	-	-	150	150	4
TOTAL			5	6							750	20

SEMESTER: VIII (PART B)												
COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
			Hour/Week			THEORY			PRACT		TOTAL	
TYPE	CODE	NAME	TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2305412T	Plant Design & Piping	3	-	-	40	-	60	-	-	100	3
	2305412L	Plant Design & Piping Lab	-	2	-	-	-	-	-	50	50	1
PEC	2305425T	Petro-refining Engineering	3	-	-	40	-	60	-	-	100	3
	2305426T	Biochemical Engineering										
	2305427T	Environmental Engineering										
	2305SWEO1T	SWAYAM / MOOC Course*	-	-	-	25		75	-	-		
MDM	*MDM List	MDM Course-V	3	-	-	40	-	60	-	-	100	3
	*MDM Annexure List (2305SW01-05)	Sustainable Energy Technology (SWAYAM Course)*	-	-	-	25		75	-	-		
	*MDM Annexure List 2305SW01-05	Operations and supply chain management(SWAYAM Course)*	-	-	-	25		75	-	-		
OE	2305451L	Professional Certification Course*	-	4	-	-	-	-	35	40	75	2
ELC SI	2305497L	Semester Long Internship	-	-	-	-	-	-	150	150	300	8
	2305498L	Student Outreach Program	-	-	-	-	-	-				
	2305493L	Capstone Portfolio	-	-	-	-	-	-				
TOTAL			9	6							725	20

*Credits earned in advance through a credit transfer scheme

Basic Science Courses (BSC): 4 Courses and 16 Credits			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	AS105	Calculus and Differential Equations	4
2.	AS106	Engineering Physics	4
3.	AS107	Statistics and Integral Calculus	4
4.	CH101	Science of Nature	4

Engineering Science (ESC):6 Courses and 20 Credits			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	ET101	Electrical and Electronics Engineering	4
2.	CS103	Foundations of Computing	4
3.	CS104	Essentials of Data Science	4
4.	CV103	Applied Mechanics	3
5.	ME106	Design Thinking	2
6.	ME109	Engineering Graphics	3

Program Core Course (PCC): 13 Courses and 48 Credits			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2305211	Fluid Flow Operations	4
2.	2305212	Chemical Process Calculations	4
3.	2305213	Chemical Engineering Thermodynamics	3
4.	2305214	Instrumental and Analytical Techniques	1
5.	2305215	Heat Transfer	4
6.	2305216	Solid Fluid Operations	4
7	2305217	Applied Chemistry	4
8	2305311T	Mass Transfer	3
	2305311L	Mass Transfer Lab	1
9	2305312T	Chemical Reaction Engineering	3
	2305312L	Chemical Reaction Engineering Lab	1
10	2305313T	Separation Process	3
	2305313L	Separation Process Lab	1
11	2305314T	Process Dynamics and Control	3
	2305314L	Process Dynamics and Control Lab	1
13	2305411T	Chemical Equipment Design	3
	2305411L	Chemical Equipment Design lab	1
14	2305412T	Plant Design and Piping	3
	2305412L	Plant Design and Piping Lab	1

Program Elective Course (PEC): 4 Courses and 15 Credits			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2305321T/ 2305323T	Process Engineering / Energy Engineering	3
	2305321L/ 2305323L	Process Engineering Lab / Energy Engineering Lab	1
2.	2305322T/ 2305324T	Process Modeling and Simulation / Energy Modeling and Simulation	3
	2305322L/ 2305324L	Process Modeling and Simulation Lab/ Energy Modeling and Simulation Lab	1
3.	2305421T/ 2305423T	Process Intensification and Integration / Energy Management and Audit	3
	2305421L/ 2305423L	Process Intensification and Integration Lab / Energy Management and Audit Lab	1
4.	2305421T/ 2305422T/ 2305423T/ 2305SWE01T	Petro-refining Engineering/ Biochemical Engineering/ Environmental Engineering / SWAYAM Course	3

List of SWAYAM Courses			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	23XXSW01	SWAYAM Course	3
2	23XXSW02	SWAYAM Course	
3.	23XXSW03	SWAYAM Course	
4.	23XXSW04	SWAYAM Course	
5.	23XXSW05	SWAYAM Course	
6.	23XXSW06	SWAYAM Course	

Vocational and Skill Enhancement Course (VSEC): 5 Courses and 10 Credits			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	ET104	Emerging Technologies	2
2.	2305234	Computer Applications for Chemical Engineers	2
3.	2305261	Data Analytics in Chemical Engineering	2
4.	2305361L	Practical Applications for Chemical Engineers-I	2
5.	2305363L	Practical Applications for Chemical Engineers-II	2

List of Vocational Skill Enhancement Course (VSEC): 5 Courses and 10 Credit					
Program Name	**VSEC Course 1**	**VSEC Course 2**	**VSEC Course 3**	**VSEC Course 4**	**VSEC Course 5**
Chemical	Emerging Technologies	Computer Application for Chemical Engineers (L)	Data Analytics in Chemical Engineering (L)	Practicum for Chemical Engineers I / Professional Certification Courses (L)	Practicum for Chemical Engineers-II / Professional Certification Course (L)
Civil	Emerging Technologies	Building Information Modeling-I (L)	Data Analysis (L)	Analysis & Design of Building Systems/ Building Information Modeling-II (L)	Drone Surveying/ Hydraulic Modeling (L)
Computer Engineering	Emerging Technologies	Problem Solving Using OOP (C++) / (Java)	Core Java/ Advance Java	Linux Administration-I / Web Technology/ Mobile App Development / UI/UX Design	Linux Administration-II Cloud Services /Web and Desktop Application Development
Computer Engineering (Software Engg.)	Emerging Technologies	Problem Solving Using OOP (C++) / (Java)	Core Java/ Advance Java	Linux Administration-I Web Technology/ Mobile App Development / UI/UX Design	Linux Administration-II Cloud Services /Practitioner's Approach to AI / Web and Desktop Application Development
Electronics Engineering	Emerging Technologies	Problem Solving Using OOP (C++/Java)	Data Structures /	DBMS/DS - Data Base Management System / Embedded Linux	RTOS/ Advance Data Science
Electronics & Telecommunication Engineering	Emerging Technologies	Problem Solving Using OOP (C++/Java)	Data Structures /	DBMS/DS - Data Base Management System / Embedded Linux	RTOS/ Advance Data Science
Mechanical	Emerging Technologies	Problem Solving Using OOP (C++/Java) / Generative Design	Data Structures / Digital Twin	Computer-Aided Product Design Professional Certification Courses	Mechanical Simulations

Open Elective (OE): 3 Courses and 8 Credits				
Sl. No.	Offering School	Course Code	Course Name	Course Credits
1.	SHES (Mathematics)	2301251T	Applied Mathematics	3
		2301215L	Applied Mathematics Lab	1
2.	SHES (Physics)	2301252T	Foundation of Quantum Computing	3
		2301252L	Foundation of Quantum Computing Lab	1
3.	B. Design	23BD251T	Prototyping	2
4.	Civil Engineering	2303251T	Corporate Valuation	3
		2303251L	Corporate Valuation Lab	1
		2303252T	Banking and Financial Services	2
		2303451T	Siemens(Product Life Cycle Management)	2
5.	Computer Engineering	2304251T	Business Management and Information System	3
		2304251L	Business Management and Information System Lab	1
		2304252T	Economics	2
		2304451T	Professional Certification	2
6.	Computer Engineering (Software Engineering)	2310251T	Business Management and Information System	3
		2310251L	Business Management and Information System Lab	1
		2310252T	Economics	2
		2310451T	Professional Certification	2
7.	Chemical Engineering	2305251T	Applied Numerical Methods	3
		2305251L	Applied Numerical Methods Lab	1
8.	Electronics Engineering	2306251T	Engineering Informatics (For B.Des)	3
		2306251L	Engineering Informatics (For B.Des) Lab	1
		2306252T	Introduction to IoT (BDes)	2
		2306451T	CISCO Networking	2
9.	Electronics & Telecommunication Engineering	2307251T	Engineering Informatics (For B.Des)	3
		2307251L	Engineering Informatics (For B.Des) Lab	1
		2307252T	Introduction to IoT (BDes)	2
		2307451T	CISCO Networking	2
10.	Mechanical Engineering	230925T	Corporate Valuation	3
		2309251L	Corporate Valuation Lab	1
		2309252T	Banking and Financial Services	2
		2309451T	Siemens(Product Life Cycle Management)	2

Experiential Learning Course Student's Internship (Summer/Semester Long) (ELC SI): 4 Courses and 16 Credits			
Sl. No.	Course Code	Course Name	Course Credits
1.	2305296L	Internship (Life And Soft Skills)	Audit
2.	2305396L	Summer Internship (Technical)	2
3.	2305496L	Summer Internship (Technical)	4
4.	2305497L	Semester Long Internship	8
Optional	2305498L	Student Outreach Program	
Optional	2305499L	Industry Practicum	8

Experiential Learning Course Project/Field Work/Community Project(ELC PRJ): 6 Courses and 10 Credit			
Sl. No.	Course Code	Course Name	Course Credits
1.	2305291	Project Design	1
2.	2305292	Project Implementation	1
3.	2305391	Major Project - I	2
4.	2305392	Major Project - II	2
5.	2305491	Major Project - III	2
6.	2305492	Research Methodologies	2
Optional	2305493	Capstone Portfolio	8

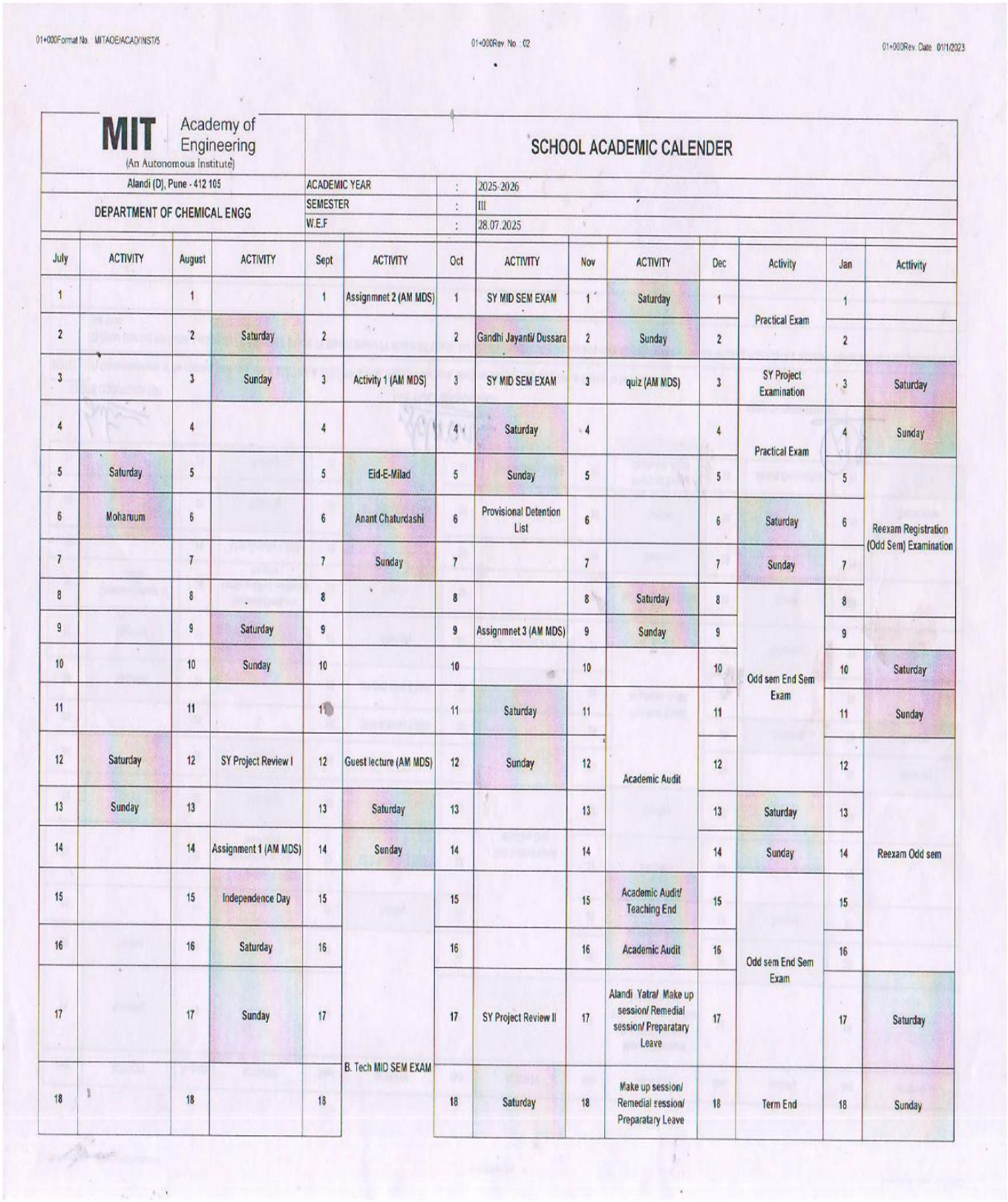
Multidisciplinary Minor (MDM-I): 1 SY Course and 4 Credits				
Sl. No.	Offering School	Course Code	Course Name	Course Credits
1.	Civil	2303231	Material Engineering	4
2.	Chemical	2309231	Material Engineering	
3.	Electronics and Telecommunication	2307231	Engineering Informatics	

Multi-Disciplinary Minor (MDM) List: 05 Courses and 14 Credits											
Programme Name	Track Name	Semester IV (MDM-I, 3 Credits)		Semester V (MDM-II, 3 Credits)		Semester VI (MDM-III, 3 Credits)		Semester VII (MDM-IV, 2 Credits)		Semester VIII (MDM-V, 3 Credits)	
		Course Code	Course Name	Course Code	Course Name	Course Code	Course Name	Course Code	Course Name	Course Code	Course Name
Chemical Engineering	Chemical Engineering (Green Technology and Sustainability Engineering)	2301232 (T+L)	Engineering Informatics (T+L)	2305331 (T+L)	Sustainability & Green Technology (T+L)	2305332 (T+L)	Sustainable Bio-energy and Bio-products (T+L)	2305431T	Green energy conversion systems	2305SWXX	SWAYAM Course
	Chemical Engineering (Industrial Technology Management)	2301232 (T+L)	Engineering Informatics (T+L)	2305333 (T+L)	Management of Technology (T+L)	2305334 (T+L)	Product Management (T+L)	2305432T	Product Design and Process Development	2305SWXX	SWAYAM Course
Civil Engineering	Civil Engineering (Infrastructure and Sustainability	2301232 (T+L)	Engineering Informatics (T+L)	2303331 (T+L)	Smart Cities (T+L)	2303332 (T+L)	Sustainable Engineering (T+L)	2303431T	Integrated Environmental Planning & Assessment	2303SWXX	SWAYAM Course
Computer Engineering	Computer Engineering	2301232 (T+L)	Engineering Informatics (T+L)	2304331 (T+L)	Data Structures & Algorithms (T+L)	2304332 (T+L)	Database Management Systems (T+L)	2304431T	Software Engineering	2304SWXX	SWAYAM Course
Software Engineering	Software Engineering	2301232 (T+L)	Engineering Informatics (T+L)	2310331 (T+L)	Software Architecture (T+L)	2310332 (T+L)	Software Testing (T+L)	2310431T	Software Quality Management	2310SWXX	SWAYAM Course
Computer Science & Engineering (AIML)	Artificial Intelligence and Machine Learning	2301232 (T+L)	Engineering Informatics (T+L)	2311331 (T+L)	Artificial Intelligence & Machine Learning (T+L)	2311332 (T+L)	Deep Learning (T+L)	2311431T	Generative AI	2311SWXX	SWAYAM Course
	Healthcare Technologies	2301232 (T+L)	Engineering Informatics (T+L)	2311333 (T+L)	Fundamentals of Healthcare Technologies (T+L)	2311334 (T+L)	Healthcare Informatics (T+L)	2311432T	AI in Healthcare	2311SWXX	SWAYAM Course
Computer Science & Engineering (DS)	Data Science	2301232 (T+L)	Engineering Informatics (T+L)	2312331 (T+L)	Data Analytics (T+L)	2312332 (T+L)	Predictive Analytics (T+L)	2312431T	Big Data Analytics	2312SWXX	SWAYAM Course

Multi-Disciplinary Minor (MDM): 05 Courses and 14 Credits											
Programme Name	Track Name	Semester IV (MDM-I, 3 Credits)		Semester V (MDM-II, 3 Credits)		Semester VI (MDM-III, 3 Credits)		Semester VII (MDM-IV, 2 Credits)		Semester VIII (MDM-V, 3 Credits)	
		Course Code	Course Name	Course Code	Course Name	Course Code	Course Name	Course Code	Course Name	Course Code	Course Name
Information Technology	Cloud Computing	2301232 (T+L)	Engineering Informatics (T+L)	2308331 (T+L)	Cloud Computing Foundations (T+L)	2308332 (T+L)	Cloud-Native Application Development (T+L)	2308431T	Cloud Native DevOps	2308SWXX	SWAYAM Course
Electronics Engineering	Blockchain Technologies	2301232 (T+L)	Engineering Informatics (T+L)	2306331 (T+L)	Cyber Security Essentials (T+L)	2306332 (T+L)	Network Security (T+L)	2306431T	Blockchain Technology Applications	2306SWXX	SWAYAM Course
Mechanical Engineering	Computer Aided Engineering and Automation	2301232 (T+L)	Engineering Informatics (T+L)	2309331 (T+L)	CAD Automation and Customisation (T+L)	2309332 (T+L)	Computer Aided Simulation (T+L)	2309431T	Industrial Automation	2309SWXX	SWAYAM Course
SHES (Entrepreneurship)	Innovation and Entrepreneurship	2301232 (T+L)	Engineering Informatics (T+L)	2301331 (T+L)	Foundation of Entrepreneurship (T+L)	2301332 (T+L)	Venture Development	2301431T	Startup Incubation & Fund Raising	2301SWXX	SWAYAM Course
MITACSC	Business Administration	2301232 (T+L)	Engineering Informatics (T+L)	2301333 (T+L)	Principles and Practices of Management (T+L)	2301334 (T+L)	Organizational Behavior	2301432T	Managerial Economics	2301SWXX	SWAYAM Course
SHES	Lean Management	2301232 (T+L)	Engineering Informatics (T+L)	2301335 (T+L)	Foundations of Lean Manufacturing Process	2301336 (T+L)	Advance Lean manufacturing	2301433T	Lean Manufacturing Project	2301SWXX	SWAYAM Course
B. Design	Design for Engineers	2301232 (T+L)	Engineering Informatics (T+L)	23BD331 (T+L)	Principles of Design	23BD332 (T+L)	Packaging Design	23BD431	Introduction to UI-UX	23BDSWXX	SWAYAM Course

Academic calendar 2025-26 Sem - 1

Department Academic Calendar 25-26 SEM-1



01+000Format No. : MITAOE/ACAD/INST/5 01+000Rev. No. : 02 01+000Rev. Date : 01/1/2023

MIT Academy of Engineering
(An Autonomous Institute)
Alandi (D), Pune - 412 105
DEPARTMENT OF CHEMICAL ENGG

SCHOOL ACADEMIC CALENDER

ACADEMIC YEAR : 2025-2026
SEMESTER : III
W.E.F : 28.07.2025

July	ACTIVITY	August	ACTIVITY	Sept	ACTIVITY	Oct	ACTIVITY	Nov	ACTIVITY	Dec	Activity	Jan	Acttivity
1		1		1	Assignmnet 2 (AM MDS)	1	SY MID SEM EXAM	1	Saturday	1	Practical Exam	1	
2		2	Saturday	2		2	Gandhi Jayanti/ Dussara	2	Sunday	2		2	
3		3	Sunday	3	Activity 1 (AM MDS)	3	SY MID SEM EXAM	3	quiz (AM MDS)	3	SY Project Examination	3	Saturday
4		4		4		4	Saturday	4		4	Practical Exam	4	Sunday
5	Saturday	5		5	Eid-E-Milad	5	Sunday	5		5		5	Reexam Registration (Odd Sem) Examination
6	Moharuum	6		6	Anant Chaturdashi	6	Provisional Detention List	6		6	Saturday	6	
7		7		7	Sunday	7		7		7	Sunday	7	
8		8		8		8		8	Saturday	8	Odd sem End Sem Exam	8	
9		9	Saturday	9		9	Assignmnet 3 (AM MDS)	9	Sunday	9		9	
10		10	Sunday	10		10		10		10		10	Saturday
11		11		11		11	Saturday	11	Academic Audit	11		11	Sunday
12	Saturday	12	SY Project Review I	12	Guest lecture (AM MDS)	12	Sunday	12		12		12	Reexam Odd sem
13	Sunday	13		13	Saturday	13		13		13	Saturday	13	
14		14	Assignment 1 (AM MDS)	14	Sunday	14		14		14	Sunday	14	
15		15	Independence Day	15	B. Tech MID SEM EXAM	15		15	Academic Audit/ Teaching End	15	Odd sem End Sem Exam	15	
16		16	Saturday	16		16		16	Academic Audit	16		16	
17		17	Sunday	17		17	SY Project Review II	17	Alandi Yatra/ Make up session/ Remedial session/ Preparatary Leave	17		17	Saturday
18		18		18		18	Saturday	18	Make up session/ Remedial session/ Preparatary Leave	18	Term End	18	Sunday

July	ACTIVITY	August	ACTIVITY	Sept	ACTIVITY	Oct	ACTIVITY	Nov	ACTIVITY	Dec	Activity	Jan	Acttivity
19	Saturday	19		19		19	Sunday	19	Make up session/ Remedial session/ Preparatary Leave/ Final Detention List	19		19	
20	Sunday	20		20		20		20	Practical Exam/ Academic Audit	20	Saturday	20	
21		21		21	Sunday	21		21		21	Sunday	21	
22		22	CET Activity 1 PNS/ Workshop on Job opportunity	22	CET Activity 2 PNS	22	Non Instructional Working Day	22	Saturday	22		22	
23		23	Saturday	23		23		23	Sunday	23		23	
24		24	Sunday	24		24		24	Practical Exam/ Academic Audit	24		24	Saturday
25		25		25	UHV Activity 2 SSS	25		25		25	Christmas	25	Sunday
26	Saturday	26		26	SY MID SEM EXAM	26	Sunday	26		26		26	
27	Sunday	27	Ganesh Chaturthi	27	Saturday	27	CET Activity 3 PNS	27		27	Saturday	27	
28	Commencement of Term	28	Students Feedback. Mahila sublikar workshop for girls	28	Sunday	28		28	MDM Practical Exam	28	Sunday	28	
29		29	UHV Activity 1 SSS	29	SY MID SEM EXAM	29		29	Saturday	29		29	
30		30	Saturday	30		30		30	Sunday	30		30	Reexam Result Declaration
31		31	Sunday	31		31	UHV Activity 3 SSS	31	Practical Exam/ Academic Audit	31	Result Declaration	31	SY

CLASS COOORDINATOR

TIME TABLE COORDINATOR

HEAD OF DEPARTMENT

NOTE: 1) Commencement of the classes, term end, ICE & ECE / ISE & ESE / ITM & ETM, Student Feedback, assignments, monthly attendence display to be included.

2) Dates planned for Guest Lecture for FY BTech/ SY BTech/ TY Btech / Btech/ FY Mtech/ SY Mtech , Industrial visit, ASG, co-curicular and extra-curicular activity, Parents meeting, Robocon are tentative. These activities are planned as per the term.

MIT ACADEMY OF ENGINEERING Dept. of Chemical Engg.

LOAD DISTRUBTION 2025-26 SEM-1

Format No. : ACAD/DI//DOS/02 Rev. No. : 00 Rev. Date : 01/08/2024

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)
Alandi (D), Pune - 412105

ACADEMIC LOAD DISTRIBUTION

ACADEMIC YEAR: 2025-2026
DEPARTMENT OF CHEMICAL ENGINEERING
TERM: I/III/V/VII DATE: 30.06.2025

Sl. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept (Name)	Class	Division	Semester	TH	PR/TU	Total	Load (%)	
												Own Dept	Other Dept/ FY
1	Dr. S. P. Shewale	Dean, Associate Professor	2305321	Process Engineering	Chemical Engg.	TY	NA	V	3	4	7	100	
			2305492	Research Methodology	Chemical Engg.	B. Tech	NA	VII	2	0	2		
			2305211	Fluid Flow Operation	Chemical Engg	SY	NA	III	0	4	4		
								Total	5	8	13		
2	Dr. S. V. Taralkar	Professor	2305211	Fluid Flow Operation	Chemical Engg	SY	NA	III	0	4	4		
			2305311	Mass Transfer	Chemical Engg.	TY	NA	V	3	6	9	100	
								Total	3	10	13		
3	Ms. M. D. Sardare	Assistant Professor	2380251	Prototype	Chemical Engg	SY	NA	IV	0	6	6	100	
			2301258	Applied Mathematics	Chemical Engg.	SY	NA	III	3	8	11		
								Total	3	14	17		

MIT ACADEMY OF ENGINEERING Dept. of Chemical Engg.

4	Dr. Sudhir Gandhi (Corporate Relation Officer)	Assistant Professor	2305312	Chemical Reaction Engineering	Chemical Engg.	TY	NA	V	3	6	9		
			2301276	Enterprenaurship	Other	SY	NA	III	1	4	5		
								Total	4	10	14		
5	Dr. V. D. Pakhale	Assistant Professor	2301286	Enviornmental Science	Other	SY	NA	III	4	0	4	76	24
			2380251	Prototype	Chemical Engg	SY	NA	III	0	8	8		
			2305333	Management of Technology	Chemical Engg.	TY	NA	V	2	4	6		
								Total	6	12	18		
6	Dr. S. S. Shende	Assistant Professor	2301287	Universal Human Values II	Other	SY	NA	III	1	0	1	94	6
			2305323	Energy Engineering	Chemical Engg.	TY	NA	V	3	2	5		
			2305331	Sustainability and Green Technology	Chemical Engg.	TY	NA	V	2	4	6		
			2380251	Prototype	Chemical Engg	SY	NA	III	0	4	4		
								Total	6	10	16		

MIT ACADEMY OF ENGINEERING Dept. of Chemical Engg.

Format No. : ACAD/DI//DOS/02 Rev. No. : 00

4	Dr. Sudhir Gandhi (Corporate Relation Officer)	Assistant Professor	2305312	Chemical Reaction Engineering	Chemical Engg.	TY	NA	V	3	6	9		
			2301276	Enterprenaurship	Other	SY	NA	III	1	4	5		
								Total	4	10	14		
5	Dr. V. D. Pakhale	Assistant Professor	2301286	Enviornmental Science	Other	SY	NA	III	4	0	4	76	24
			2380251	Prototype	Chemical Engg	SY	NA	III	0	8	8		
			2305333	Management of Technology	Chemical Engg.	TY	NA	V	2	4	6		
								Total	6	12	18		
6	Dr. S. S. Shende	Assistant Professor	2301287	Universal Human Values II	Other	SY	NA	III	1	0	1	94	6
			2305323	Energy Engineering	Chemical Engg.	TY	NA	V	3	2	5		
			2305331	Sustainability and Green Technology	Chemical Engg.	TY	NA	V	2	4	6		
			2380251	Prototype	Chemical Engg	SY	NA	III	0	4	4		
								Total	6	10	16		

MIT ACADEMY OF ENGINEERING Dept. of Chemical Engg.

2

9	Dr. A. D. Patil	Assistant Professor	2305251	Prototype	Chemical Engg	SY	NA	III	0	10	10	100	
			2305211	Fluid Flow Operation	Chemical Engg	SY	NA	III	3	0	3		
								Total	6	12	18		
10	Dr. A. Mandal	Assistant Professor	2305423	Energy Management and Audit	Chemical Engg	B. Tech	NA	VII	3	2	5	88	12
			2305161	Computer Aided Engg. Drawing	Chemical Engg	FY	NA	I	0	8	8		
			2305181	Indian Knowledge System	Chemical Engg.	FY	NA	I	2	0	2		
			2301276	Enterprenaurship	Other	SY	NA	III	0	2	2		
								Total	5	12	17		
11	Dr. K.C. Junghare	Assistant Professor	2305476	Plant Economics	Chemical Engg	B. Tech	NA	VII	2	0	2	11	89
			2301286	Enviornmental Science	Other	SY	NA	III	0	2	2		
			2301182	Liberal Learning	Other	FY	NA	I	0	2	2		
			2301104	Science of Nature	Other	FY	NA	I	0	12	12		
								Total	2	16	18		
12	Mr. P. G. Suryawanshi	Assistant Professor	2305161	Computer Aided Engg. Drawing	Chemical Engg	FY	NA	I	0	8	8	45	55
			2305334	Product Design and Process Development	Chemical Engg.	B. Tech	NA	VII	2	0	2		

MIT ACADEMY OF ENGINEERING Dept. of Chemical Engg.

			2301104	Science of Nature	Other	FY	NA	I	0	8	8		
								Total	2	16	18		
13	Dr. Arika Kotha	Professor of Practice	2305218	Applied Chemistry	Chemical Engg	SY	NA	III	1	8	9	100	
								Total	1	8	9		
14	Mr. A. M. Kapse	Assistant Professor	2301182	Liberal Learning	Other	FY	NA	I	0	2	2		100
			2301104	Science of Nature	Other	FY	NA	I	6	10	16		
								TOTAL	6	12	18		
15	Mr. V. A. Tarange	Assistant Professor	2301104	Science of Nature	Other	FY	NA	I	6	12	18		100
								TOTAL	6	12	18		
16	New Faculty 1	Assistant Professor	2301104	Science of Nature	Other	FY	NA	I	4	14	18		100
								TOTAL	4	14	18		
17	New Faculty 2	Assistant Professor	2305218	Applied Chemistry	Chemical Engg	SY	NA	III	2	0	2	12	88
			2301104	Science of Nature	Other	FY	NA	I	0	16	16		
								TOTAL	2	16	18		
18	New Faculty 3	Assistant Professor	2301104	Science of Nature	Other	FY	NA	I	0	8	8		100
								Total	71	214	285		

MIT ACADEMY OF ENGINEERING Dept. of Chemical Engg.

								TOTAL	71	242	313		

INDUSTRY FACULTY LOAD

1	Mr. Mandar Lathkar (Industry Faculty 1)	Business Analyst II Worley services pvt Ltd	2305264	Computer Applications for Chemical Engineers	Chemical Engg.	SY	NA	III	0	6	6	100	
2	Industry Faculty 2		2301287	Universal Human Values II	Chemical Engg.	SY	NA	III	0	16	16		
3	Industry Faculty 3		2305361	Practical Skill for Chemical Engineers I	Chemical Engg	TY	NA	V	0	6	6		
								TOTAL	0	28	28		

Time Table Coordinator 8/7/25

Deputy Director - AR 8/7/25

HOD / Dean

Director

MIT ACADEMY OF ENGINEERING Dept. of Chemical Engg.

CLASSWISE TIME TABLE 2025-26 SEM 1

Format No: ACAD/TI/05 | Rev. No. 10 | Rev. Date: 01/08/2024

MIT Academy of Engineering

Alandi (D), Pune - 412 105

SCHOOL OF CHEMICAL ENGINEERING

CLASS WISE TIME TABLE

ACADEMIC YEAR : 2025-26
SEMESTER : III
W.E.F. : 28.07.2025

CLASS : SY
CLASS COORDINATOR : Dr. P. N. Sutar
DIVISION : NA
THEORY : 13.00
PRACTICAL/TUTORIAL : 24.00
TOTAL : 37.00

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14:10 to 15:05	15:05 to 15:10	15:10 to 16:00	16:00 to 16:50	16:50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	Batch A-FFO-SPS-A008/ Batch B- AM-MDS/ Batch C-CACE-PNS/ Batch D-AC-AK-A005		SHORT BREAK 1	Batch B-FFO-SPS-A008/ Batch C-AM-MDS-/ Batch D-CACE-PNS/ Batch A - AC-AK- A005		LUNCH BREAK	FFO-D010- ADP	CET-D010-PNS	SHORT BREAK 2	AM-D010-MDS	AC-D010-AK	SHORT BREAK 3	Sports Activity	
TUE	Batch A - Chem Proto - MDS - A006/ Batch C - Chem Proto - SSS - A010			Batch B - Chem Proto - SSS - A006/ Batch D - Chem Proto - VDP - A010			FFO-D010- ADP	AM-D010-MDS		Minor Project			Sports Activity	
WED	Batch C-FFO-SVE-A008/ Batch D- AM-MDS/ Batch A-CACE-PNS/ Batch B-AC-AK-A005			Batch D-SVT-A008/ Batch A-AM-MDS-/ Batch B-CACE-PNS/ Batch C - AC-AK- A005			AC-D010-AK	CET-D010-PNS		FFO-D010- ADP	Library Hour		Sports Activity	
THU	Minor Project			AC-D108-NF2	AM-D010-MDS		A,B - UHV II Soft Skill (F2) -D010/ C,D - - UHV II Aptitude (Fe) -D108			C,D - UHV II Soft Skill (F2) - D010/ A,B - UHV II Aptitude (Fe) -D108			Sports Activity	
FRI	Guardian Teacher Meeting	UHV II- D10-SSS		AC-D108-NF2			Minor Project			Minor Project			Sports Activity	
SAT	Batch A -CACE-EXT-			Batch B -CACE-EXT-			Batch C-CACE-EXT-			Minor Project				

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
23U211	Fluid Flow Operation (FFO)	A D Patil (ADP)	D010
23U218	Applied Mathematics (AM)	M D Sardare (MDS)	D010
23U287	Universal Human Values II (UHV II)	S S Shende (SSS)	D010
23U104	Applied Chemistry (AC)	New Faculty (NF)	D108
23U233	Chemical Engineering Thermodynamics	P N Sutar (PNS)	D010

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
23U211	Fluid Flow Operation (FFO)	S P Shewale (SPS)/ S V Tandlur (SVT)	A, B, C, D	Computer Laboratory-1 (C1-1)
23U218	Applied Mathematics (AM)	M D Sardare (MDS)	A, B, C, D	Computer Laboratory-1 (C1-1)
23U287	Universal Human Values II (UHV II)	NF S, NF A	A, B, C, D	D108, D010
23U104	Applied Chemistry (AC)	A Kotha (AK)	A, B, C, D	Chemistry Lab
23U233	Process Equip. (Proto)	M D Sardare (MDS)/ S S Shende (SSS)/ V D Pakhale (VDP)	A, B, C, D	Chemical Reactor Engineering Lab
23U214	Computer Application for Chemical Engineers (CACE)	P N Sutar (PNS)	A, B, C, D	Computer laboratory-1 (C1-1)

*Note: Please write in same manner the sequence of Course Code, Course Name, Teacher Name etc.

Admane
TIME TABLE COORDINATOR
16/7/25

HOD / DEAN

DY. DIRECTOR / DIRECTOR
16/7/25

ACADEMY OF ENGINEERING MIT Dept. of Chemical Engg.

MIT Academy of Engineering

Alandi (D), Pune - 412 105

SCHOOL OF CHEMICAL ENGINEERING

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-26	
SEMESTER	:	V	
W.E.F.	:	28.07.2025	
CLASS	:	TY	
CLASS COORDINATOR	:	Dr. Arnab Mandal	
DIVISION	:	NA	
THEORY	:	14.00	
PRACTICAL/TUTORIAL	:	19.00	
TOTAL	:	33.00	

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	T1-SGT-SSS-A006/ T3-MOT-VDP-D108		SHORT BREAK 1	SGT-D010-SSS/ MOT-D108-VDP	LUNCH BREAK	SGT-D010-SSS/ MOT-D108-VDP	Batch A-PSCE I - MPP/ Batch C -CRE -SSG/ Batch B - MT-SVT		SHORT BREAK 2	Batch A -CRE -SSG		SHORT BREAK 3	Sports Activity	
TUE	Meeting Hour	CRE online SSG		PE Online SPS/		MT online SVT	CRE online SSG			Guardian Teacher Meeting			Sports Activity	
WED	T2-SGT-SSS-A006 T4-MOT-VDP-D108			PE D010 SPS/ EE D018 SSS		MT D010 SVT	Batch C-PSCE I - MPP			EE D018 SSS	Library Hour		Sports Activity	
THU	Batch A - PE-SPS/ Batch B-EE-SSS/ Batch C - MT-SVT			CRE D010 SSG		PE D010 SPS//	Batch B -CRE -SSG				Major Project			
FRI	Batch C - PE-SPS/ Batch A- MT-SVT/ Batch B-PSCE I - MPP			MT D108 SVT		EE-D010-SSS	Major Project			Major Project			Sports Activity	
SAT	Batch A-PSCE I - EXT			Batch B-PSCE I - EXT		LUNCH BREAK	Batch C-PSCE I - EXT						Sports Activity	

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2305321	Process Engineering (PE)	S P Shewale (SPS)	
2305323	Energy Engineering (EE)	S S Shende (SSS)	
2305312	Chemical Reaction Engineering (CRE)	S S Gandhi (SSG)	
2305311	Mass Transfer (MT)	S V Taralkar (SVT)	
2305331	Sustainabity and Green Technology (SGT)	S S Shende (SSS)	D010
2305333	Management of Technology (MOT)	V D Pakhale (VDP)	
2305391	Project Instructions (PI)	S S Gandhi (SSG)	

*Note: Please write in same manner the sequence of Course Code, Course Name, Teacher Name etc

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2305321	Process Engineering (PE)	S P Shewale (SPS)	A,C	Computer Lab
2305323	Energy Engineering (EE)	S S Shende (SSS)	B	Computer Lab
2305312	Chemical Reaction Engineering (CRE)	S S Gandhi (SSG)	A, B, C	CRE Lab
2305361	Practical Skill of Chemical Engineers I (PSCE I)	M P Patil (MPP)	A B C	Computer Lab
2305331	Sustainabity and Green Technology (SGT)	S S Shende (SSS)	T1, T2	Mass Transfer Lab
2305333	Management of Technology (MOT)	V D Pakhale (VDP)	T3,T4	D108
2305311	Mass Transfer (MT)	S V Taralkar (SVT)	A,B,C	Mass Transfer Lab

TIME TABLE COORDINATOR
16/7/25

HOD / DEAN

DY. DIRECTOR / DIRECTOR
18/7/25

MIT ACADEMY OF ENGINEERING Dept. of Chemical Engg.

MIT | Academy of Engineering

CLASS WISE TIME TABLE

Alandi (D), Pune - 412 105

SCHOOL OF CHEMICAL ENGINEERING

ACADEMIC YEAR	:	2025-26	
SEMESTER	:	VII	
W.E.F.	:	28.07.2025	

CLASS	:	B. Tech	
CLASS COORDINATOR	:	Dr. Myurkumar Patil	
DIVISION	:	NA	
THEORY	:	15.00	
PRACTICAL/TUTORIAL	:	3.00	
TOTAL	:	18.00	

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	Batch B-EMA-AM-A008		SHORT BREAK 1	Library Hour	LUNCH BREAK	Guardian Teacher meeting	Major Project		SHORT BREAK 2	Batch A - PIIA -MPP-/CF1		SHORT BREAK 3	Sports Activity	
TUE	CED -D010-ADP	RM-D010-SPS		CED -D010-ADP		PIIA-D010-MPP/ EMA-D108-AM	PE D108-KCJ	MAJOR PROJECT		MAJOR PROJECT			Sports Activity	
WED	Major Project			Office Hour		Major Project				Major Project			Sports Activity	
THU	GECS-Online-PNS/ PDPD-Online-PGS	GECS-Online-PNS/ PDPD-Online-PGS		RM-Online-SPS		PE-Online-KCJ	PIIA-online-MPP/ EMA-online-AM	CED-Online-ADP						
FRI	Major Project					PIIA-D010-MPP/ EMA-D108-AM	Batch A,B - CED - ADP			Major Project			Sports Activity	
SAT	Sports Activity			Sports Activity		LUNCH BREAK							Sports Activity	

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2305492	Research Methodology (RM)	S P Shewale (SPS)	
2305391	Major Project Instruction (MI)	S V Taralekr (SVT)	
2305332	Green Energy Conversion Systems (GECS)	P N Sattar (PNS)	
2305421	Process Intensification and Integration (PIA)	M P Pati (MPP)	
2305334	Product Design and Process development	P G Saravanavels	
2305476	Plant Economics (PE)	K C Junghare (KCJ)	
2305411	Chemical Equipment Design (CED)	A D Patil (ADP)	
2305423	Energy Management and Audit (EMA)	A Mandal (AM)	

Lab Course Code	Lab Course (Short form)	Lab Course/Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2305421	Process Intensification and Integration (PIA)	M P Patil (MPP)	A	Computer Lab
2305423	Energy Management and Audit (EMA)	A Mandal (AM)	B	
2305411	Chemical Equipment Design (CED)	A D Patil (ADP)	A	

*Note: Please write in same manner the sequence of Course Code, Course Name, Teacher Name etc.

Sdmane
TIME TABLE COORDINATOR
16/7/25

HOD / DEAN

18/7/25
DY. DIRECTOR / DIRECTOR

MIT ACADEMY OF ENGINEERING ★ Dept. of Chemical Engg.

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF CIVIL ENGINEERING	W. E. F	:	2024-2025
SECOND YEAR BACHELOR OF TECHNOLOGY (CIVIL ENGINEERING)	RELEASE DATE	:	01/07/2024
	REVISION NO.	:	2.0 (NEP)

SEMESTER: III

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	Hour/Week			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2303210T	Mechanics of Solids	2	-	-	15	20	40	-	-	75	2
	2303212T	Geotechnical Engineering	3	-	-	30	20	50	-	-	100	3
	2303212L	Geotechnical Engineering Lab	-	2	-	-	-	-	20	30	50	1
	2303213T	Building Design and Construction	3	-	-	30	20	50	-	-	100	3
	2303213L	Building Design and Construction Lab	-	2	-	-	-	-	20	30	50	1
VSEC	2303264L	Building Information Modeling-I	-	4	-	-	-	-	35	40	75	2
OE	23BD251L	Prototyping	-	4	-	-	-	-	35	40	75	2
	*OE Annexure List	Open Elective Course	2	-	-	35	-	40	-	-		
HSSM VEC	2301286T	Environmental Science	2	-	-	35	-	40	-	-	75	2
HSSM VEC	2301287	Universal Human Values-II	1	4	-	-	-	25	-	75	100	3
ELC PRJ	2303291L	Project Design	-	2	-	-	-	-	20	30	50	1
ELC SI	2303296L	Internship (Life And Soft Skills)	-	-	-	-	-	-	-	75	75	2
TOTAL			**13**	**18**							**825**	**22**

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF CIVIL ENGINEERING	W. E. F	:	2024-2025
SECOND YEAR BACHELOR OF TECHNOLOGY (CIVIL ENGINEERING)	RELEASE DATE	:	01/07/2024
	REVISION NO.	:	2.0 (NEP)

SEMESTER: IV

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
			Hour/Week			THEORY			PRACT		TOTAL	
TYPE	CODE	NAME	TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2303214T	Mechanics of Fluids	3	-	-	30	20	50	-	-	100	3
	2303214L	Mechanics of Fluids Lab	-	2	-	-	-	-	20	30	50	1
	2303215T	Surveying and Geospatial Engineering	1	-	-	15	-	20	-	-	35	1
	2303215L	Surveying and Geospatial Engineering Lab	-	2	-	-	-	-	20	20	40	1
	2303216T	Structural Analysis	3	-	-	30	20	50	-	-	100	3
	2303216L	Structural Analysis Lab	-	2	-	-	-	-	20	30	50	1
MDM	*MDM Annexure List	Multi-Disciplinary Minor Course-I	2	-	-	15	20	40	-	-	75	2
	*MDM Annexure List	Multi-Disciplinary Minor Course-I Lab	-	2	-	-	-	-	20	30	50	1
OE	2301252T	Applied Mathematics	3	-	-	30	20	50	-	-	100	3
	*OE Annexure List	Open Elective Course										
	2301252L	Applied Mathematics Lab	-	2	-	-	-	-	20	30	50	1
	*OE Annexure List	Open Elective Course Lab										
VSEC	2303268L	Data Analysis	-	4	-	-	-	-	35	40	75	2
HSSM MEC	2301276	Entrepreneurship Skills	1	2	-	-	-	25	20	30	75	2
ELC PRJ	2303292L	Project Implementation	-	2	-	-	-	-	20	30	50	1
Audit	2301281A	Indian Constitution	1	-	-	-	-	-	-	-	Audit	
TOTAL			14	18	-						850	22

*Two Credit Internships need to be completed after the Completion of the Second Year.

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF CIVIL ENGINEERING	W. E. F	:	2025-2026
THIRD YEAR BACHELOR OF TECHNOLOGY (CIVIL ENGINEERING)	RELEASE DATE	:	01/07/2025
	REVISION NO.	:	2.0 (NEP)

SEMESTER: V

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	Hour/Week			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2303311T	Concrete Technology	3	-	-	30	20	50	-	-	100	3
	2303311L	Concrete Technology Lab	-	2	-	-	-	-	20	30	50	1
	2303312T	Water supply and Sanitation Engineering	3	-	-	30	20	50	-	-	100	3
	2303312L	Water supply and Sanitation Engineering Lab	-	2	-	-	-	-	20	30	50	1
PEC	2303321T	Construction Engineering & Management	3	-	-	30	20	50	-	-	100	3
	2303322T	Design of Steel Structures										
	2303323T	Hydrology and Irrigation Engineering										
	2303321L	Construction Engineering & Management Lab	-	2	-	-	-	-	20	30	50	1
	2303322L	Design of Steel Structures Lab										
	2303323L	Hydrology and Irrigation Engineering Lab										
VSEC	2303361L	Analysis & Design of Building Systems	-	4	-	-	-	-	35	40	75	2
	2303362L	Building Information Modeling-II										
MDM	*MDM Annexure List	Multi-Disciplinary Minor Course-II	2	-	-	15	20	40	-	-	75	2
	*MDM Annexure List	Multi-Disciplinary Minor Course-II Lab	-	2	-	-	-	-	20	30	50	1
ELC PRJ	2303391	Major Project - I	-	4	-	-	-	-	35	40	75	2
ELC SI	2303396	Internship (Technical)	-	-	-	-	-	-	-	75	75	2
TOTAL			11	16	-						800	21

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF CIVIL ENGINEERING	W. E. F	:	2025-2026
THIRD YEAR BACHELOR OF TECHNOLOGY (CIVIL ENGINEERING)	RELEASE DATE	:	01/07/2025
	REVISION NO.	:	2.0 (NEP)

SEMESTER: VI

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	Hour/Week			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2303314T	Design of Reinforced Concrete Structures	3	-	-	30	20	50	-	-	100	3
	2303314L	Design of Reinforced Concrete Structures Lab	-	2	-	-	-	-	20	30	50	1
	2303315T	Transportation Engineering	3	-	-	30	20	50	-	-	100	3
	2303315L	Transportation Engineering Lab	-	2	-	-	-	-	20	30	50	1
PEC	2303326T	Contracts Management	3	-	-	30	20	50	-	-	100	3
	2303327T	Solid and Industrial Waste Management										
	2303328T	Formwork Modelling and Design										
	2303326L	Contracts Management Lab	-	2	-	-	-	-	20	30	50	1
	2303327L	Solid and Industrial Waste Management Lab										
	2303328L	Formwork Modelling and Design Lab										
VSEC	2303366L	Drone Surveying	-	4	-	-	-	-	35	40	75	2
	2303367L	Hydraulic Modeling										
MDM	*MDM Annexure List	Multi-Disciplinary Minor Course-III	2	-	-	15	20	40	-	-	75	2
	*MDM Annexure List	Multi-Disciplinary Minor Course-III Lab	-	2	-	-	-	-	20	30	50	1
HSSM AEC	2303371L	Employability and Career Development	-	4	-	-	-	-	35	40	75	2
ELC PRJ	2303392L	Major Project - II	-	4	-	-	-	-	35	40	75	2
TOTAL			11	20	-						800	21

*Four Credit Internship needs to be completed after Completion of the Third Year.

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF CIVIL ENGINEERING	W. E. F	:	2026-2027
FINAL YEAR BACHELOR OF TECHNOLOGY (CIVIL ENGINEERING)	RELEASE DATE	:	01/07/2026
	REVISION NO.	:	2.0 (NEP)

SEMESTER: VII (PART A)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	Hour/Week			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2303411T	Estimating and Costing	3	-	-	40	-	60	-	-	100	3
	2303411L	Estimating and Costing Lab	-	2	-	-	-	-	20	30	50	1
PEC	2303421T	Adv Construction Techniques	3	-	-	40	-	60	-	-	100	3
	2303422T	Environmental Impact & Climate Change Engineering										
	2303423T	Railway Engineering										
	2303421L	Adv Construction Techniques Lab	-	2	-	-	-	-	20	30	50	1
	2303422L	Environmental Impact & Climate Change Engineering Lab										
	2303423L	Railway Engineering Lab										
MDM	*MDM Annexure List	Multidisciplinary Minor Course-IV	2	-	-	35	-	40	-	-	75	2
HSSM MEC	2303476	Project Management	2	-	-	35	-	40	-	-	75	2
ELC PRJ	2303491	Major Project - III	-	4	-	-	-	-	35	40	75	2
ELC PRJ	2303492	Research Methodology	2	-	-	35	-	40	-	-	75	2
ELC SI	2303496	Summer Internship (Technical)*	-	-	-	-	-	-	-	150	150	4
TOTAL			**12**	**08**	**-**						**750**	**20**

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF COMPUTER ENGINEERING	W. E. F	:	2026-2027
FINAL YEAR BACHELOR OF TECHNOLOGY (COMPUTER ENGINEERING)	RELEASE DATE	:	01/07/2026
	REVISION NO.	:	2.0 (NEP)

SEMESTER: VIII (PART A)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	Hour/Week			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2303413T	Dams and Hydraulic Structures	3	-	-	40	-	60	-	-	100	3
	2303413L	Dams and Hydraulic Structures Lab	-	2	-	-	-	-	20	30	50	1
PEC	2303SW##	Swayam Course*	3	-	-	25	-	75	-	-	100	3
MDM	*MDM List	Multidisciplinary Minor Course-V (Swayam Course)	3	-	-	40	-	60	-	-	100	3
	2303SW##	Swayam Course*	-	-	-	25	-	75	-	-		
OE	2303451	Professional Certification Skill Course*	-	4	-	-	-	-	35	40	75	2
ELC SI	2303497L	Semester-Long Internship	-	-	-	-	-	-	150	150	300	8
	2303498L	Semester Exchange										
	2303493L	Capstone Portfolio										
TOTAL			09	06	-						725	20

*Credits earned in advance through a credit transfer scheme.

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF COMPUTER ENGINEERING	W. E. F	:	2026-2027
FINAL YEAR BACHELOR OF TECHNOLOGY (COMPUTER ENGINEERING)	RELEASE DATE	:	01/07/2026
	REVISION NO.	:	2.0 (NEP)

SEMESTER: VII (PART B)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	Hour/Week			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2303411T	Estimating and Costing	3	-	-	40	-	60	-	-	100	3
	2303411L	Estimating and Costing Lab	-	2	-	-	-	-	20	30	50	1
MDM	*MDM Annexure List	Multidisciplinary Minor Course-IV	2	-	-	35	-	40	-	-	75	2
ELC PRJ	2303491	Major Project - III	-	4	-	-	-	-	35	40	75	2
ELC SI	2303499L	Industry Practicum	-	-	-	-	-	-	150	150	300	8
ELC SI	2303496L	Summer Internship (Technical)	-	-	-	-	-	-	-	150	150	4
TOTAL			**5**	**6**	**-**						**750**	**20**

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF COMPUTER ENGINEERING	W. E. F	:	2026-2027
FINAL YEAR BACHELOR OF TECHNOLOGY (COMPUTER ENGINEERING)	RELEASE DATE	:	01/07/2026
	REVISION NO.	:	2.0 (NEP)

SEMESTER: VIII (PART B)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	Hour/Week			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2303413T	Dams and Hydraulic Structures	3	-	-	40	-	60	-	-	100	3
	2303413L	Dams and Hydraulic Structures Lab	-	2	-	-	-	-	20	30	50	1
PEC	2303SW##	Swayam Course*	3	-	-	25	-	75	-	-	100	3
MDM	*MDM List	Multidisciplinary Minor Course-V	3	-	-	40	-	60	-	-	100	3
	2303SW##	Swayam Course*	-	-	-	25	-	75	-	-		
OE	230145XX	Professional Certification Skill Course*	-	4	-	-	-	-	35	40	75	2
ELC SI	2303497L	Semester-Long Internship	-	-	-	-	-	-	150	150	300	8
	2303498L	Semester Exchange										
	2303493L	Capstone Portfolio										
TOTAL			9	6							725	20

*Credits earned in advance through a credit transfer scheme

Name of the Program	After Year	Courses	Credits	Total
Civil Engineering	FIRST YEAR	Building Information Modelling -I / Global Certification (AutoDesk Revit)	4	8
		Internship	4	
	SECOND YEAR	Building Information Modeling - II / Global Certification (Microsoft Planning / Primavera)	4	8
		Internship	4	
	THIRD YEAR	Global Certification (ANSYS FLUENT) / Geospatial Modelling	4	8
		Internship	4	

Basic Science Courses (BSC): 4 Courses and 15 Credits			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2301101T	Calculus and Differential Equations	4
2.	2301102T	Engineering Physics	2
	2301102L	Engineering Physics Lab	1
3.	2301103T	Statistics and Integral Calculus	3
	2301103T	Statistics and Integral Calculus Lab	1
4.	2301104T	Science of Nature	3
	2301104L	Science of Nature Lab	1

Engineering Science (ESC):5 Courses and 14 Credits			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2307101T	Electrical and Electronics Engineering	2
	2307101L	Electrical and Electronics Engineering Lab	1
2.	2304101T	Foundations of Computing	2
	2304101L	Foundations of Computing Lab	1
3.	2304102T	Essentials of Data Science	2
	2304102L	Essentials of Data Science Lab	1
4.	2303101T	Applied Mechanics	2
	2303101L	Applied Mechanics Lab	1
5.	2309101T	Design Thinking	1
	2309101L	Design Thinking Lab	1

Program Core Course (PCC): 13 Courses and 46 Credits			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2303111T	Basics of Civil Engineering	2
2.	2303210T	Mechanics of Solids	2
3.	2303212T	Geotechnical Engineering	3
	2303212L	Geotechnical Engineering Lab	1
4.	2303213T	Building Design and Construction	3
	2303213L	Building Design and Construction Lab	1
5.	2303214T	Mechanics of Fluids	3
	2303214L	Mechanics of Fluids Lab	1
6.	2303215T	Surveying and Geospatial Engineering	1
	2303215L	Surveying and Geospatial Engineering Lab	1
7.	2303216T	Structural Analysis	3
	2303216L	Structural Analysis Lab	1
8.	2303311T	Concrete Technology	3
	2303311L	Concrete Technology Lab	1
9.	2303312T	Water supply and Sanitation Engineering	3
	2303312L	Water supply and Sanitation Engineering Lab	1
10.	2303314T	Design of Reinforced Concrete Structures	3
	2303314L	Design of Reinforced Concrete Structures Lab	1
11.	2303315T	Transportation Engineering	3
	2303315L	Transportation Engineering Lab	1
12.	2303411T	Estimating and Costing	3
	2303411L	Estimating and Costing Lab	1

13.	2304313T	Dams and Hydraulic Structures	3
	2303413L	Dams and Hydraulic Structures Lab	1

Program Elective Course (PEC): 4 Courses and 15 Credits			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2303321T+L	Construction Engineering & Management	3+1=4
	2303322T+L	Design of Steel Structures	
	2303323T+L	Hydrology and Irrigation Engineering	
2.	2303326T+L	Contracts Management	3+1=4
	2303327T+L	Solid and Industrial Waste Management	
	2303328T+L	Formwork Design	
3.	2303421T+L	Advanced Construction Techniques	3+1=4
	2303422T+L	Environmental Planning & Impact Assessment	
	2303423T+L	Railway Engineering	
4.	2303SW01 TO 07	SWAYAM COURSE	3

List of SWAYAM Courses			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2303SW01	Foundation Engineering	3
2	2303SW02	Advanced Reinforced Concrete Design	
3.	2303SW03	Wastewater Treatment and Recycling	
4.	2303SW04	Geotechnical Engineering II Foundation Engineering	
5.	2303SW05	Maintenance and Repair of Concrete Structures	
6.	2303SW06	Air Pollution and Control	
7.	2303SW07	Remote Sensing Essentials	

Vocational and Skill Enhancement Course (VSEC): 6 Courses and 12 Credits			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2303161L	Computer-Aided Engineering Drawing	2
2.	2303162T	Surveying and Geomatics	1+1=2
	2303162L	Surveying and Geomatics Lab	
3.	2303363	Professional Certification Course	2
	2303264L	Building Information Modeling-I	
4.	2303268L	Data Analysis	2
	2304369L	Professional Certification Course	
5.	2303361L	Analysis & Design of Building Systems	2
	2303362L	Building Information Modeling-II	
	2303365L	Professional Certification Course	
6.	2303366L	Drone Surveying	2
	2303367L	Hydraulic Modeling	
	2303370L	Professional Certification Course	

Open Elective (OE): 3 Courses and 8 Credits				
Sl. No.	**Offering School**	**Course Code**	**Course Name**	**Course Credits**
1.	SHES (Mathematics)	2301251T	Applied Mathematics	3
		2301251L	Applied Mathematics Lab	1
		2301252T	Applied Mathematics	3
		2301252L	Applied Mathematics Lab	1
		2301253T	Applied Mathematics	3
		2301253L	Applied Mathematics Lab	1
		2301254T	Applied Mathematics	3
		2301254L	Applied Mathematics Lab	1
		2301255T	Applied Mathematics	3
		2301255L	Applied Mathematics Lab	1
		2301256T	Applied Mathematics	3
		2301256L	Applied Mathematics Lab	1
		2301257T	Applied Mathematics	3
		2301257L	Applied Mathematics Lab	1
2.	B. Design	23BD251T	Prototyping	2
3.	SHES	230145XXL	Professional Certification Course	2

Humanities Social Science and Management Ability Enhancement Courses (HSS AEC): 2 Courses and 4 Credits			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2301171/2/3/4	Communication Skills (English/ German/Japanese/French)	2
2.	2301371	Employability and Career Development	2

Humanities Social Science Management/Entrepreneurship/Economics(HSS MEC): 2 Courses and 4 Credits			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2301276	Entrepreneurship Skills	2
2.	2303476	Project Management	2

Humanities Social Science and Management Value Education Course (HSSM VEC): 3 Courses and 5 Credits			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2301119A	Universal Human Values-I	Audit
2.	2301286T	Environmental Science	2
3.	2301287	Universal Human Values-II	3

Humanities Social Science and Management Indian Knowledge System / Co-Curricular Courses (HSSM IKS / CC): 4 Courses and 5 Credits			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2303181	Indian Knowledge System (Ancient Indian Architecture and Town Planning)	2
2.	2301182	Liberal Learning - (HSSM CC)	1
3.	2307183	Creative Technologies - (HSSM CC)	2
4.	2301281	Indian Constitution	Audit

Experiential Learning Course Project/Field Work/Community Project(ELC PRJ): 6 Courses and 10 Credit			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2303291	Project Design	1
2.	2303292	Project Implementation	1
3.	2303391	Major Project - I	2
4.	2303392	Major Project - II	2
5.	2303491	Major Project - III	2
6.	2303492	Research Methodology	2
(Optional)	2303493L	Capstone Portfolio	8

Experiential Learning Course Student's Internship (Summer/Semester Long) (ELC SI): 4 Courses and 16 Credits			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2303296	Internship (Life And Soft Skills)	2
2.	2303396	Summer Internship (Technical)	2
3.	2303496	Summer Internship (Technical)	4
4.	2303497	Semester Long Internship	8
(Optional)	2303498L	Semester Exchange	8
(Optional)	2303499L	Industry Practicum	8

Multi-Disciplinary Minor (MDM) List: 05 Courses and 14 Credits											
Programme Name	Track Name	Semester IV (MDM-I, 3 Credits)		Semester V (MDM-II, 3 Credits)		Semester VI (MDM-III, 3 Credits)		Semester VII (MDM-IV, 2 Credits)		Semester VIII (MDM-V, 3 Credits)	
		Course Code	Course Name	Course Code	Course Name	Course Code	Course Name	Course Code	Course Name	Course Code	Course Name
Chemical Engineering	Chemical Engineering (Green Technology and Sustainability Engineering)	2301232 (T+L)	Engineering Informatics (T+L)	2305331 (T+L)	Sustainability & Green Technology (T+L)	2305332 (T+L)	Sustainable Bio-energy and Bio-products (T+L)	2305431T	Green energy conversion systems	2305SWXX	SWAYAM Course
	Chemical Engineering (Industrial Technology Management)	2301232 (T+L)	Engineering Informatics (T+L)	2305333 (T+L)	Management of Technology (T+L)	2305334 (T+L)	Product Management (T+L)	2305432T	Product Design and Process Development	2305SWXX	SWAYAM Course
Civil Engineering	Civil Engineering (Infrastructure and Sustainability	2301232 (T+L)	Engineering Informatics (T+L)	2303331 (T+L)	Smart Cities (T+L)	2303332 (T+L)	Sustainable Engineering (T+L)	2303431T	Integrated Environmental Planning & Assessment	2303SWXX	SWAYAM Course
Computer Engineering	Computer Engineering	2301232 (T+L)	Engineering Informatics (T+L)	2304331 (T+L)	Data Structures & Algorithms (T+L)	2304332 (T+L)	Database Management Systems (T+L)	2304431T	Software Engineering	2304SWXX	SWAYAM Course
Software Engineering	Software Engineering	2301232 (T+L)	Engineering Informatics (T+L)	2310331 (T+L)	Software Architecture (T+L)	2310332 (T+L)	Software Testing (T+L)	2310431T	Software Quality Management	2310SWXX	SWAYAM Course
Computer Science & Engineering (AIML)	Artificial Intelligence and Machine Learning	2301232 (T+L)	Engineering Informatics (T+L)	2311331 (T+L)	Artificial Intelligence & Machine Learning (T+L)	2311332 (T+L)	Deep Learning (T+L)	2311431T	Generative AI	2311SWXX	SWAYAM Course
	Healthcare Technologies	2301232 (T+L)	Engineering Informatics (T+L)	2311333 (T+L)	Fundamentals of Healthcare Technologies (T+L)	2311334 (T+L)	Healthcare Informatics (T+L)	2311432T	AI in Healthcare	2311SWXX	SWAYAM Course
Computer Science & Engineering (DS)	Data Science	2301232 (T+L)	Engineering Informatics (T+L)	2312331 (T+L)	Data Analytics (T+L)	2312332 (T+L)	Predictive Analytics (T+L)	2312431T	Big Data Analytics	2312SWXX	SWAYAM Course

Multi-Disciplinary Minor (MDM): 05 Courses and 14 Credits											
Programme Name	Track Name	Semester IV (MDM-I, 3 Credits)		Semester V (MDM-II, 3 Credits)		Semester VI (MDM-III, 3 Credits)		Semester VII (MDM-IV, 2 Credits)		Semester VIII (MDM-V, 3 Credits)	
		Course Code	Course Name	Course Code	Course Name	Course Code	Course Name	Course Code	Course Name	Course Code	Course Name
Information Technology	**Cloud Computing**	2301232 (T+L)	Engineering Informatics (T+L)	2308331 (T+L)	Cloud Computing Foundations (T+L)	2308332 (T+L)	Cloud-Native Application Development (T+L)	2308431T	Cloud Native DevOps	2308SWXX	SWAYAM Course
Electronics Engineering	**Blockchain Technologies**	2301232 (T+L)	Engineering Informatics (T+L)	2306331 (T+L)	Cyber Security Essentials (T+L)	2306332 (T+L)	Network Security (T+L)	2306431T	Blockchain Technology Applications	2306SWXX	SWAYAM Course
Mechanical Engineering	**Computer Aided Engineering and Automation**	2301232 (T+L)	Engineering Informatics (T+L)	2309331 (T+L)	CAD Automation and Customisation (T+L)	2309332 (T+L)	Computer Aided Simulation (T+L)	2309431T	Industrial Automation	2309SWXX	SWAYAM Course
SHES (Entrepreneurship)	**Innovation and Entrepreneurship**	2301232 (T+L)	Engineering Informatics (T+L)	2301331 (T+L)	Foundation of Entrepreneurship (T+L)	2301332 (T+L)	Venture Development	2301431T	Startup Incubation & Fund Raising	2301SWXX	SWAYAM Course
MITACSC	**Business Administration**	2301232 (T+L)	Engineering Informatics (T+L)	2301333 (T+L)	Principles and Practices of Management (T+L)	2301334 (T+L)	Organizational Behavior	2301432T	Managerial Economics	2301SWXX	SWAYAM Course
SHES	**Lean Management**	2301232 (T+L)	Engineering Informatics (T+L)	2301335 (T+L)	Foundations of Lean Manufacturing Process	2301336 (T+L)	Advance Lean manufacturing	2301433T	Lean Manufacturing Project	2301SWXX	SWAYAM Course
B. Design	**Design for Engineers**	2301232 (T+L)	Engineering Informatics (T+L)	23BD331 (T+L)	Design Fundamentals	23BD332 (T+L)	Packaging Design	23BD431T	Introduction to UI-UX	23BDSWXX	SWAYAM Course

MIT | Academy of Engineering

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School of Civil Engineering

DEPARTMENT ACADEMIC CALENDER (SY)

ACADEMIC YEAR	:	2025-26
SEMESTER	:	III
W.E.F	:	28.7.2025

July	ACTIVITY	August	ACTIVITY	September	ACTIVITY	October	ACTIVITY	November	ACTIVITY	December	ACTIVITY
1		1		1		1	Start of DSY SIP	1		1	
2		2		2		2	Gandhi Jayanti & Dasara	2		2	
3		3		3		3		3		3	SY Project Exam
4		4		4		4	SY Mid Sem Exam End	4		4	
5		5		5	Id-E-Milad	5		5		5	SY Practical Exam End
6		6		6	Anant Chaturthi/ Id-E-Milad	6	Provisional Detention List	6		6	
7		7		7		7	Start of Value Added Course	7		7	
8		8		8		8		8		8	SY FSE Start
9		9		9		9	Askhed Dam Site Visit	9		9	
10		10		10		10		10		10	
11		11		11		11	CME Site Visit	11		11	
12		12		12	SY Project Review -I	12		12		12	
13		13		13		13		13		13	
14		14	Forces Body Formation	14		14		14		14	
15		15	Independence Day	15		15		15	End of Teaching	15	
16		16		16		16		16	End of SIP (DSY)	16	
17		17		17		17	SY Project Review - II	17	Make Up Session	17	
18		18		18		18		18		18	Term End
19		19		19		19		19	Final Detention List	19	
20		20		20		20	Non Instructional	20	SY Practical Exam Start	20	
21		21		21		21		21		21	
22		22		22		22		22		22	
23		23		23		23		23		23	
24	Orientation for Regular SY Students	24		24	Orientation for DSY Students	24		24		24	
25		25		25		25		25		25	Christmas
26		26		26	Engg. day Celebration	26		26		26	
27		27	Ganesh Chaturthi	27		27		27		27	
28	Commencement of Term	28		28		28		28		28	
29		29		29	SY Mid Sem Exam Start	29		29		29	
30		30	Freshers Party	30		30		30		30	
31	End of SIP (Regular SY)	31		31		31		31		31	Result Declaration

CLASS COORDINATOR

TIME TABLE COORDINATOR

HOD

NOTE	1) Commencement of the classes, Issue of I.C.E. & F.C.E., IST & FST, HM & FM, Student Feedback, assignments, unit tests, syllabus display to be included.
	2) Dates planned for Guest Lectures for FY B.Tech., SY B.Tech., TY Btech, Btech FY Mtech, SY Mtech, Industrial visit, Co-curricular and extra-curricular activities, Parents meeting, Ribbon are tentative. These activities are planned as per the term.

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School of Civil Engineering

DEPARTMENT ACADEMIC CALENDER (TY)

ACADEMIC YEAR	:	2025-26
SEMESTER	:	V
W.E.F	:	28.7.2025

July	ACTIVITY	August	ACTIVITY	September	ACTIVITY	October	ACTIVITY	November	ACTIVITY	December	ACTIVITY
1		1		1	IITM & IMD SITE	1		1		1	
2		2		2		2	Gandhi Jayanti & Dasara	2		2	
3		3		3		3		3		3	
4		4		4		4		4		4	TY Project Exam
5		5		5	Id-E-Milad	5		5		5	TY Practical Exam End
6		6		6	Anant Chaturthi/ Id-E-Milad	6	Provisional Detention List	6		6	
7		7		7		7		7		7	
8		8		8		8		8		8	
9		9		9		9	Site Visit	9		9	
10		10		10		10	TY Project Review -I I	10		10	
11		11		11	WTP SITE VISIT	11		11		11	
12		12		12		12		12		12	
13		13		13		13		13		13	
14		14	Forces Body Formation	14		14		14		14	
15		15	Independence Day	15	TY Mid Sem Exam Start	15		15	End of Teaching	15	
16		16		16		16		16		16	
17		17		17		17		17	Make Up Session	17	
18		18		18		18		18		18	Term End
19		19		19		19		19	Final Detention List	19	
20		20		20	TY Mid Sem Exam End	20	Non Instructional	20	TY Practical Exam Start	20	
21		21		21		21		21		21	
22		22		22		22		22		22	
23		23		23		23		23		23	
24		24		24		24		24		24	
25		25		25		25		25		25	Christmass
26		26		26	Engg. day Celebration	26		26		26	
27		27	Ganesh Chaturthi	27	Starts of Value Added Course	27		27		27	
28	Commencement of Term	28		28		28		28	TY MDM Practical Exam	28	
29		29	TY Project Review -I	29		29		29		29	
30		30	Freshers Party	30		30		30		30	
31		31		31		31	STP SITE VISIT	31		31	

CLASS COORDINATOR

TIME TABLE COORDINATOR

HOD

NOTE:	1) Commencement of the classes, term end, ICE & ECE / ISE & ESE / ITM & ETM, Student Feedback, assignments, monthly attendence display to be included.
	2) Dates planned for Guest Lecture for FY BTech/ SY BTech/ TY Btech / Btech/ FY Mtech/ SY Mtech , Industrial visit, ASG, co-curicular and extra-curicular activity, Parents meeting, Robocon are tentative. These activities are planned as per the term.

MIT ACADEMY OF ENGINEERING School of Civil Engineering

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CLASS WISE TIME TABLE

SCHOOL OF CIVIL ENGINEERING

ACADEMIC YEAR	:	2025-26		CLASS	:	SY Btech										
SEMESTER	:	III		CLASS COORDINATOR	:	Ms. Angha Galagali										
W.E.F.	:	28-07-2025		DIVISION	:	A										
				THEORY	:	14										
				PRACTICAL/TUTORIAL	:	16										
				TOTAL	:	30										

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	MOS-(SM)-HBM10		SHORT BREAK 1	S1-BDCL-(SSM)-HBM12 S3-BIM-I-(NCB)-HBM13 S4-GTEL-(BDW)-HBM02		LUNCH BREAK	GTE-BDW-HBM10	EVS-(SSM)-HBM10	SHORT BREAK 2	S4-BIM-I-(SGS)-HBM12		SHORT BREAK 3	SPORTS	
TUE	S1-PROTO-(NVB)-H001/WS S3-PROTO-(NF1)-H001/WS S2-MECH_PROTO-(ASC)-H002 S4-MECH_PROTO-(___)-H002			S2-PROTO-(NVB)-H001/WS S4-PROTO-(KSK)-H001/WS S1-MECH_PROTO-(ASC)-H002 S3-MECH_PROTO-(AMK)-H002			BDC-(SSM)-HBM10	EVS-(SSM)-HBM10		OFFICE HOURS			SPORTS	
WED	Guest/Expert sessions	GTE-BDW-HBM10		S1-GTEL-(BDW)-HBM02 S2-BDCL-(SSM)-HBM12 S3-BIM-I-(NCB)-HBM13			S2-BIM-I-(SGS)-HBM13			S1-BIM-I-(SGS)-HBM12 S2-GTEL-(BDW)-HBM02			SPORTS	
THU	GTE-BDW-HBM10	BDC-(SSM)-HBM10		S2-BIM-I-(SGS)-HBM13 S3-GTEL-(BDW)-HBM02 S4-BDCL-(SSM)-HBM12			S1,S2-UHV SS-(F3)-HBM11 S3,S4-UHV APT-(F7)-HBM10			Makeup Session/Problem Solving Sessions			SPORTS /Guest Lectures	
FRI	BDC-(SSM)-HBM10	UHV-II-(MN)-HBM10		S1-BIM-I-(SGS)-HBM13 S3-BDCL-(SSM)-HBM12			S4-BIM-I-(SGS)-HBM13 Project Design			S3,S4-UHV SS-(F3)-HBM11 S1,S2-UHV APT-(F7)-HBM10 Project Design	Department Meeting **Project Design/Guest Lectures		PROJECT	PROJECT

** Mentor meeting in every last week of month

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2303213	Building Design and Construction (BDC)	Ms. Swapnali Mohol(SSM),	HBM10
2303212	Geotechnical Engineering (GTE)	Mr. Bhaskar Wabhitkar(BDW),	HBM10
2301286	Environmental Science (EVS)	Ms. Swapnali Mohol(SSM),	HBM10
2303210	Mechanics of Solids (MOS)	Dr. Suhasini Madekar(SM),	HBM10

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2301287	Universal Human Values-II	EXTERNAL1,	S1,S2,S3,S4	Class Room ii (HBM11)
2301287	Universal Human Values-II	EXTERNAL1,	S1,S2,S3,S4	Class Room i (HBM10)
2303213L	Building Design and Construction (BDCL)	Ms. Swapnali Mohol(SSM),	S1,S2,S3,S4	Project Lab (HBM12)
2303264L	Building Information Modeling-I (BIM-I)	Mr.Nilesh Baglekar (NCB),Mr. Sitaram Suryavarshi(SGS)	S3	Computer Laboratory(HBM13)
2303212L	Geotechnical Engineering (GTEL)	Mr. Bhaskar Wabhitkar(BDW),	S1,S2,S3,S4	Geotech Engg. Lab (HBM02)
2311251L	Prototyping (PROTO)	Mr. Nikhil V Bhalerao(NVB),Mr. Khushal Kanade(KSK)new faculty(NF)	S1,S2,S3,S4	Work Shop / H001
2303264L	Building Information Modeling-I (BIM-I)	Mr. Sitaram Suryawanshi(SGS)	S1,S2,S4	Project Lab (HBM12) / HBM13

15/07/25
TIME TABLE COORDINATOR

15/07/25
HOD / DEAN

18/7/25
DY. DIRECTOR / DIRECTOR

MIT | Academy of Engineering
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Alandi (D), Pune - 412 105

SCHOOL OF CIVIL ENGINEERING

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-26	
SEMESTER	:	V	
W.E.F.	:	28-07-2025	

CLASS	: TY BTECH
CLASS COORDINATOR	: Mr. Bhaskar Wabhitkar
DIVISION	: A
THEORY	: 11
PRACTICAL/TUTORIAL	: 18
TOTAL	: 29

Time / Day	8:30 to 9:25 (1)	9:25 to 10:20 (2)	10:20 to 10:30 (3)	10:30 to 11:25 (4)	11:25 to 12:20 (5)	12:20 to 13:15 (6)	13:15 to 14:10 (7)	14.10 to 15:05 (8)	15:05 to 15.10 (9)	15:10 to 16:00 (10)	16:00 to 16:50 (11)	16.50 to 15:55 (12)	16.55 to 17.45 (13)	17.45 to 18.25 (14)
MON	*MDM Batch1-SC(AAG)-HBM12 *MDM Batch2-SC(SGS)-HBM13		SHORT BREAK 1	*MDM_SC(AAG)-HBM10	LUNCH BREAK	*MDM_SC(AAG)-HBM10	T2-ADBS-(NCB)-HBM13 T3-BIM-II-(SKH)-HBM12 T4-CTL-(VVM)-HBM03		SHORT BREAK	T1-ADBS-(NCB)-HBM13 T4-WSSEL-(KSK)-HBM07 T3-CTL-(VVM)-HBM03		SHORT BREAK 3	Guest Or Expert Session	
TUE	T1-WSSEL-(SNS)-HBM07 T2-ADBS-(NCB)-HBM13 T4-BIM-II-(SKH)-HBM12			WSSE-SNS-HBM10		CT-VVM-HBM10	T1-ADBS-(NCB)-HBM13 T2-CTL-(BDW)-HBM03 T3-WSSEL-(SNS)-HBM07 T4-BIM-II-(SKH)-HBM12			CEML batch 1-(AAG)-HBM11			SPORTS	
WED	*MDM Batch3-SC(AAG)-HBM12			WSSE-SNS-HBM10		CT-VVM-HBM-10	T1-CTL-(BDW)-HBM03 T2-WSSEL-(SNS)-HBM07 T3-BIM-II-(SKH)-HBM12			OFFICE HOURS			SPORTS	
THU	CT-VVM-Ms teams	WSSE-SNS-Ms teams		DSS-NCB-Ms teams		CEM-AAG-Ms teams HIE-NVB- Ms teams				CEML batch 2-(AAG)-HBM11 DSSL-NCB-HBM10 HIEL-NVB-HBM05			SPORTS	
FRI	DSS-NCB-HBM05			CEM-AAG-HBM10 HIE-NVB-HBM05			Mjr. Proj-II / Makeup Session/Problem Solving Sessions			DEPARTMENTAL MEETING Mjr. Proj-II(NVB)-HBM10	**PROJECT		PROJECT	PROJECT

** Mertor meeting in every last week of month. *For details refer to Annexure-1.1

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2303321	Construction Engineering & Management (CE	Ms. Anagha Galagali(AAG),	HBM10
2303311	Concrete Technology (CT)	Dr. Vijay Muthekar(VVM),	HBM10
2303322	Design of Steel Structures (DSS)	Mr.Nilesh Baglekar (NCB),	HBM05
2303323	Hydrology and Irrigation Engineering (HIE)	Mr. Nikhil V Bhalerao(NVB),	HBM05
2303331	Smart Cities (SC)	Ms. Anagha Galagali(AAG),	HBM10
2303312	Water supply and Sanitation Engineering (WS	Dr. Shyam Shukla(SNS),	HBM10

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
23C3361L	Analysis & Design of Building Systems(ADBS)	Mr.Nilesh Baglekar (NCB),	T3, T4	Computer Laboratory(HBM13)
2303362L	Building Information Modeling-II (BIM-II)	Ms. Shalaka Hire(SKH),	T1,T2	Project Lab (HBM12)
2303321L	Construction Engineering & Management (CEML)	Ms. Anagha Galagali(AAG),	T1,T2,T3,T4	CLASS ROOM HBM11
2303311L	Concrete Technology (CTL)	Dr. Vijay Muthekar(VVM),Mr.	T3,T4	Testing of Materials Lab(HBM03)
2303322L	Design of Steel Structures (DSSL)	Mr.Nilesh Baglekar (NCB),	batch1, batch 2	Fluid Mechics Lab(HBM05)
2303323L	Hydrology and Irrigation Engineering (HIEL)	Mr. Nikhil V Bhalerao(NVB),	T1,T2,T3,T4	Fluid Mechanic Lab (HBM05)
2303331L	Smart Cities (SCL)	Ms. Anagha Galagali(AAG),Mr. Sitaram Suryavanshi(SGS)	T1, T2, T3	Project Lab (HBM12)
2303312L	Water supply and Sanitation Engineering (WSSEL)	Dr. Shyam Shukla(SNS),Mr. Khushal Kanade(KSK)	T1,T2,T3,T4	Environmental Engineering Lab (HBM06)
2303311L	Concrete Technology (CTL)	Mr. Bhaskar Wabhitkar(BDW)	T1, T2	Testing of Materials Lab(HBM03)

15/7/25
TIME TABLE COORDINATOR

HOD / DEAN 15/07/25

18/7/25
DY. DIRECTOR / DIRECTOR

MIT | Academy of Engineering
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Alandi (D), Pune - 412 105

SCHOOL OF CIVIL ENGINEERING

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-26	
SEMESTER	:	VII	
W.E.F.	:	28-07-2025	

CLASS	:	BTECH	
CLASS COORDINATOR	:	Dr. Vijay Muthekar	
DIVISION	:	A	
THEORY	:	15	
PRACTICAL/TUTORIAL	:	8	
TOTAL	:	23	

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON			SHORT BREAK 1		LUNCH BREAK		Guest or Expert Lecture		SHORT BREAK 2	Guest or Expert Lecture		SHORT BREAK 3	SPORTS	
TUE							Makeup Session/Problem Solving Sessions				OFFICE HOURS		SPORTS	
WED	B3-E&CL-(SKH)-HBM03 B2-EICCEL-(SSM)-HBM05			PM-(SKH)-HBM11		ACT-(SKH)-HBM11 EICCE-(KSK)-HBM0 REN-(NF1)-HBM06	E&C-(SAP)-HBM11			B1-E&CL-(VVM)-HBM12 B2-E&CL-(SKH)-HBM03 B3-REN-(NF1)-HBM06			SPORTS	
THU	*MDM_IEPA-(NVB)-Msteams	*MDM_IEPA-(NVB)-Msteams		GTT-(MN)-Msteams		ACT-(SKH)-Msteams EICCE-(KSK)-Msteam REN-(NF1)-Msteams	E&C-(SAP)-Msteams	PM-(SKH)-Msteams		B1-ACT-(SKH)-Msteams			SPORTS	
FRI	GTT-(MN)-HBM11	RM-(BDW)-HBM11		RM-(BDW)-HBM11		ACT-(SKH)-HBM10 EICCE-(KSK)-HBM1 REN-(NF1)-HBM06	PROJECT	PROJECT		PROJECT	**PROJECT		SPORTS	

*Note:- **Mentor meeting in every last week of month, *For details refer to Annexure-1.2*

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2303421	Adv Construction Techniques (ACT)	Ms. Shalaka Hire(SKH),	HBM11 / HBM10
2303411	Estimating and Costing (E&C)	Dr. Swapnil A Patare(SAP),	HBM11
2303422	Environmental Impact & Climate Change	Mr. Khushal Kanade(KSK),Ms. Swapnali Mohol(SSM)	HBM11
2303412	Geospatial Tools and Techniques (GTT)	Dr. Muniappan(MN),	HBM11
2303431	Integrated Environmental Planning & Ass	Mr. Nikhil V Bhalerao(NVB),	Ms teams
2303476	Project Management (PM)	Ms. Shalaka Hire(SKH),	HBM11
2303423	Railway Engineering (REN)	new faculty(NF),	HBM06
2303492	Research Methodology (RM)	Mr. Bhaskar Wabhitkar(BDW),	HBM11

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2303421L	Adv Construction Techniques (ACTL)	Ms. Shalaka Hire(SKH),	B1,B2	Ms teams
2303411L	Estimating and Costing (E&CL)	Ms. Shalaka Hire(SKH),Dr. Vijay Muthekar(VVM)	B3,B4	Testing of Materials Lab(HBM03)
2303422L	Environmental Impact & Climate Change Engineering(EICCEL)	Ms. Swapnali Mohol(SSM),	NA	Fluid Mechics Lab(HBM05)
2303423L	Railway Engineering (RENL)	new faculty(NF),		Transportation Engineering lab (HBM06)

TIME TABLE COORDINATOR 15/7/25

HOD / DEAN 15/07/25

DY. DIRECTOR / DIRECTOR 18/7/25

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Annexure-1.1 Multi-Disciplinary Minor Schedule (MDM-II)

Semester V (MDM-II, 3 Credits)

Programme Name	Track Name	Course Code	Course Name	Faculty name(short form) for Theory	Location and for TH (MON 10:30 to 11:25 AND 12:20 TO 1:15)	Wing/ Building	Batch	Faculty name(short form)for Lab	Location for Lab	Day (time)	Wing/ Building	faculty Contact details (email adress)
Chemical Engineering	Engineering (Green Technology and Sustainability Engineering)	2305331 (T+L)	Sustainability & Green Technology (T+L)	Dr. Shraddha Shende (SSS)	D010	D Building	T1	Dr. Shraddha Shende	A010	MON (8:30 TO 10:20)	A building	sshende@mitaoe.ac.in
							T2	Dr. Shraddha Shende	A010	WED (8:30 TO 10:20)		sshende@mitaoe.ac.in
	Chemical Engineering (Industrial Technology Management)	2305333 (T+L)	Management of Technology (T+L)	Dr. Vinod Pakhale (VDP)	D108	D building	T3	Dr. Vinod Pakhale	D108	MON (8:30 TO 10:20)	D building	vdpakhale@mitaoe.ac.in
							T4	Dr. Vinod Pakhale	D108	WED (8:30 TO 10:20)		vdpakhale@mitaoe.ac.in
Civil Engineering	Civil Engineering (Infrastructure and Sustainability	2303331 (T+L)	Smart Cities (T+L)	Ms. Anagha Galagali(AAG)	HBM11	H-Wing	T1	Ms. Anagha Galagali(AAG)	HBM12	MON (8:30 TO 10:20)	H-Wing	anagha@mitaoe.ac.in
							T2	Mr. Sitaram Suryawanshi(SGS)	HBM13	MON (8:30 TO 10:20)		sgsuryawanshi@mitaoe.ac.in
							T3	Ms. Anagha Galagali(AAG)	HBM12	WED (8:30 TO 10:20)		anagha@mitaoe.ac.in
Computer Engineering	Computer Engineering	2311331 (T+L)	Data Structures & Algorithms (T+L)	Dr. Navnath Kale	H108	H-Wing	T1	Dr. Navnath Kale	H306A	MON (8:30 TO 10:20)	H-Wing	navnath.kale@mitaoe.ac.in
							T2	Dr. Navnath Kale	H306A	WED (8:30 TO 10:20)		navnath.kale@mitaoe.ac.in
							T3	Ms. Vinodini Gupta	H306B	MON (8:30 TO 10:20)		vinodini.gupta@mitaoe.ac.in
							T4	Ms.Vinodini Gupta	H306B	WED (8:30 TO 10:20)		vinodini.gupta@mitaoe.ac.in
Software Engineering	Software Engineering	2310331 (T+L)	Software Architecture (T+L)	Mr. Yogesh Pawar (YBP)	H104	H-Wing	T1	Mr. Yogesh Pawar	H205	MON (8:30 TO 10:20)	H-Wing	yogesh.pawar@mitaoe.ac.in
							T2	Mr. Yogesh Pawar	H205	WED (8:30 TO 10:20)		yogesh.pawar@mitaoe.ac.in
							T3	Ms. Poonam Manjare	H306C	MON (8:30 TO 10:20)		poonam.manjare@mitaoe.ac.in
							T4	Ms. Poonam Manjare	H306C	WED (8:30 TO 10:20)		poonam.manjare@mitaoe.ac.in
Computer Science & Engineering (AIML)	Artificial Intelligence and Machine Learning	2311331 (T+L)	Artificial Intelligence & Machine Learning (T+L)	Mrs. Padma Nimbhore	D309	D-wing	T1	Dr. Sunita S. Barve	H304A	MON (8:30 TO 10:20)	E-Wing	ssbarve@mitaoe.ac.in
							T2	Ms. Komal Borate	H304A	WED (8:30 TO 10:20)		komal.borate@mitaoe.ac.in
							T3	Dr. Kushal Khairnar	H304B	MON (8:30 TO 10:20)		khushal.khairnar@mitaoe.ac.in
							T4	Dr. Kushal Khairnar	H304B	WED (8:30 TO 10:20)		khushal.khairnar@mitaoe.ac.in
Computer Science & Engineering (AIML)	Artificial Intelligence and Machine Learning	2311333 (T+L)	Fundamentals of Healthcare Technologies (T+L)	Dr. Vipin Yadav	A105	A-Wing	T1	Dr. Vipin Yadav	Robotics-D302	MON (8:30 TO 10:20)		vipin.yadav@mitaoe.ac.in
							T2	Dr. Vipin Yadav	Robotics-D302	WED (8:30 TO 10:20)		
							T3	Dr. Usha Verma	ICA- D306	MON (8:30 TO 10:20)		uyverma@mitaoe.ac.in
							T4	Dr. Usha Verma	ICA- D306	WED (8:30 TO 10:20)		
Computer Science & Engineering (DS)	Data Science	2312331 (T+L)	Data Analytics (T+L)	Ms. Shubhangi P. Kale	H301	H-Wing	T1	Ms. Shubhangi P. Kale	A207C	MON (8:30 TO 10:20)	E-Wing	spkale@mitaoe.ac.in
							T2	Ms. Shubhangi P. Kale	A207C	WED (8:30 TO 10:20)		spkale@mitaoe.ac.in
							T3	Mr. Pankaj Devare	A207D	MON (8:30 TO 10:20)		pankaj.devre@mitaoe.ac.in
							T4	Mr. Pankaj Devare	A207D	WED (8:30 TO 10:20)		pankaj.devre@mitaoe.ac.in
Information Technology	Cloud Computing	2308331 (T+L)	Cloud Computing Foundations (T+L)	Mr. Nilesh Navghare	D202	D wing	T1	Mr. Nilesh Navghare	A207A	MON (8:30 TO 10:20)	E-Wing	nilesh.navghare@mitaoe.ac.in
							T2	Mr. Nilesh Navghare	A207A	WED (8:30 TO 10:20)		nilesh.navghare@mitaoe.ac.in
							T3	Mrs. Parvati P. Bhadre	A207B	MON (8:30 TO 10:20)		parvati.bhadre@mitaoe.ac.in
							T4	Mrs. Parvati P. Bhadre	A207B	WED (8:30 TO 10:20)		parvati.bhadre@mitaoe.ac.in

Electronics Engineering	Blockchain Technologies	2306331 (T+L)	Cyber Security Essentials (T+L)	Vibhav Gijare	A106	A-Wing	T1	Vibhav Gijare	PL-A107	MON (8:30 TO 10:20)		vaibhav.gijare@mitaoe.ac.in
							T2	Vibhav Gijare	PL-A107	WED (8:30 TO 10:20)		
							T3	Dr. Prachi Rajarapollu	SSL-A210	MON (8:30 TO 10:20)		prrajarapollu@mitaoe.ac.in
							T4	Dr. Prachi Rajarapollu	SSL-A210	WED (8:30 TO 10:20)		
Mechanical Engineering	Computer Aided Engineering and Automation	2309331 (T+L)	CAD Automation and Customisation (T+L)	Mr. Dilip Panchal	H011	H-Wing	T1	DBP	H007/H008	MON (8:30 TO 10:20)	H-Wing	dbpanchal@mitaoe.ac.in
							T2	DBP	H007/H008	WED (8:30 TO 10:20)		
							T3	DBP	H007/H008	MON (8:30 TO 10:20)		
SHES (Entrepreneurship Development Cell)	Innovation and Entrepreneurship	2301331 (T+L)	Foundation of Entrepreneurship (T+L)	Mrs Saylee Bidwai	ED Cell	E-wing	T1	Mrs. Saylee Bidwai	ED Cell	MON (8:30 TO 10:20)	E- wing- Design build	edcell@mitaoe.ac.in
							T2	Mrs. Saylee Bidwai		WED (8:30 TO 10:20)		
							T3					
							T4					
MITACSC	Business Administration	2301333 (T+L)	Principles and Practices of Management (T+L)	Ms. Roshani Tupkari	D305	D wing	T1	Ms. Roshani Tupkari	D010	MON (8:30 TO 10:20)	D Wing	ROSHANITUPAKRI@GMAIL.COM
							T2	Ms. Roshani Tupkari	D010	WED (8:30 TO 10:20)		
							T3					
							T4					
SHES	Lean Management	2301335 (T+L)	Foundations of Lean Manufacturing Process	V.P.KULKARNI	H010	H-Wing	T1	V.P.KULAKRNI	F-101	MON (8:30 TO 10:20)	Workshop Top Floor	vpkulkarni@mitaoe.ac.in
							T2	V.P.KULAKRNI	F-101	WED (8:30 TO 10:20)		
							T3					
							T4					
B. Design	Design for Engineers	23BD331 (T+L)	Design Fundamentals	Mr. Vivek Magar	E-111	Design Building	T1	Mr. Vivek Magar		MON (8:30 TO 10:20)		vivek.magar@mitaoe.ac.in
				Mrs. Sneha Padishalwar	E-211			Mr. Vivek Magar		WED (8:30 TO 10:20)		vivek.magar@mitaoe.ac.in
							T2	Mrs. Sneha Padishalwar		MON (8:30 TO 10:20)		sneha.padishalwar@mitaoe.ac.in
								Mrs. Sneha Padishalwar		WED (8:30 TO 10:20)		sneha.padishalwar@mitaoe.ac.in

Baglekar 23/7/2025

Mr. Nilesh Baglekar
Institutional Time table coordinator

SSBarve 23/7/25

Dr. Sunita Barve
Deputy Director Academics and Research

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Annexure-1.2 Multi-Disciplinary Minor Schedule (MDM-IV)

Semester VII (MDM-IV, 2 Credits)

Programme Name	Track Name	Course Code	Course Name	Faculty name(short form) for Theory	Location for TH (THU 08:30 to 10:20)	faculty Contact details (email adress)
Chemical Engineering	Chemical Engineering (Green Technology and Sustainability Engineering)	2305431T	Green Energy Conversion Systems	Dr. P. N. Sutar (PNS)	MS teams - (THU 08:30 to 10:20)	pnsutar@mitaoe.ac.in
	Chemical Engineering (Industrial Technology Management)	2305432T	Product Design and Process Development	Dr. P. G. Suryawanshi (PGS)	MS teams - (THU 08:30 to 10:20)	pravin.suryawanshi@mitaoe.ac.in
Civil Engineering	Civil Engineering (Infrastructure and Sustainability	2303431T	Integrated Environmental Planning & Assessment	Mr. Nikhil Bhalerao(NVB)	MS teams - (THU 08:30 to 10:20)	nvbhalerao@mitaoe.ac.in
Computer Science Engineering (AIML)	Artificial Intelligence and Machine Learning	2311431T	Generative AI	Ms. Komal Borate	MS teams - (THU 08:30 to 10:20)	komal.borate@mitaoe.ac.in
Computer Science & Engineering (DS)	Data Science	2312431T	Big Data Analytics	Dr. Kanchan S. Dhote	MS teams - (THU 08:30 to 10:20)	kanchan.dhote@mitaoe.ac.in
Information Technology	Cloud Computing	2308431T	Cloud Native DevOps	Mr. Pramod Dharmadhikari	MS teams - (THU 08:30 to 10:20)	pramod.dharmadhikari@mitaoe.ac.in
Electronics & Tele-communication Engineering	Healthcare Technologies	2307431T	AI in Healthcare	Dr. Aswathy M.A.	MsTeams (THU 08:30 to 10:20)	aswathy.ma@mitaoe.ac.in
Electronics Engineering	Blockchain Technologies	2306431T	Blockchain Technology Applications	Vaibhav Gijare	MsTeams (THU 08:30 to 10:20)	vaibhav.gijare@mitaoe.ac.in
Mechanical Engineering	Computer Aided Engineering and Automation	2309431T	Industrial Automation	Mr. Sagar Mushan	MS teams - (THU 08:30 to 10:20)	sgmushan@mitaoe.ac.in
SHES (Entrepreneurship Development cell)	Innovation and Entrepreneurship	2301431	Startup Incubation & Fund Raising	Mrs. Saylee Bidwai	MS teams - (THU 08:30 to 10:20)	edcell@mitaoe.ac.in
MITACSC	Business Administration	2301432T	Managerial Economics	Ms. Roshani Tupkari	MS teams - (THU 08:30 to 10:20)	ROSHANITUPAKRI@GMAIL.COM
B. Design	Design for Engineers	23BD431	Introduction to UI-UX	Dr. Ravindra Bachate Mr. Rohith V Raj T M	MS teams - (THU 08:30 to 10:20)	ravindra.bachate@mitaoe.ac.in rohith.vrajtm@mitaoe.ac.in

23/7/25

Mr. Nilesh Baglekar
Institutional Time table coordinator

23/7/25

Dr. Sunita Barve
Deputy Director Academics and Research

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Alandi (D), Pune - 412105

ACADEMIC LOAD DISTRIBUTION

SCHOOL OF CIVIL ENGINEERING

ACADEMIC YEAR: 2025-26
TERM: I
DATE: 26-08-2025

Sl. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept (Name)	Class	Division	Semester	TH	PR/TU	Total	Load (%)	
												Own Dept	Other Dept/ FY
1	**Dr. Shyam Shukla**	Professor + School Dean	2303312	Water supply and Sanitation Engineering	SCVE	TY	A	V	3	6	9	100.00%	0.00%
2	**Dr. J. S. Inamdar**	Professor + Dean External Relations	2303101	Applied Mechanics	SCVE	FY		I		10	10	0.00%	100.00%
3	**Dr. Sushil B. Magade**	Associate Professor	2303101	Applied Mechanics	SCVE	FY		I	2	12	14	0.00%	100.00%
4	**Mr. Vijay K Pingale**	Asst. Professor	2303101	Applied Mechanics	SCVE	FY		I	2	16	18	0.00%	100.00%
5	**Dr. Vijay Muthekar**	Asst. Professor	2301276	Entrepreneurship Skills	SCVE	SY	A	III	1	8	18	100.00%	0.00%
			2303411	Estimating and Costing	SCVE	BTECH	A	VII		2			
			2303311	Concrete Technology	SCVE	TY	A	V	3	4			

Sl. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept (Name)	Class	Division	Semester	TH	PR/TU	Total	Load (%)	
												Own Dept	Other Dept/ FY
6	**Mr.Nilesh Baglekar**	Asst. Professor	2303264	Building Information Modeling-I	SHES	SY_VSEC	A	III		4	17	100.00%	0.00%
			2303361	Analysis & Design of Building Systems	SCVE	TY_VSEC	A	V		8			
			2303322	Design of Steel Structures	SHES	TY_PEC	A	V	3	2			
7	**Mr. Bhaskar Wabhitkar**	Asst. Professor	2303212	Geotechnical Engineering	SCVE	SY	A	III	3	8	17	100.00%	0.00%
			2303311	Concrete Technology	SCVE	TY	A	V		4			
			2303492	Research Methodology	SCVE	BTECH	A	VII	2				
8	**Mr. Nikhil V Bhalerao**	Asst. Professor + Asst. to COE	2311251	Prototyping	SCVE	SY	A	III		4	11	100.00%	0.00%
			2303431	Integrated Environmental Planning &	SCVE	BTECH_MDM	A	VII	2				
			2303323	Hydrology and Irrigation Engineering	SCVE	TY_PEC	A	V	3	2			
9	**Dr. Swapnil A Patare**	Asst. Professor + Campus Engineer									0	0.00%	0.00%
10	**Mr. Sitaram Suryavanshi**	Asst. Professor + CR Coordinator	2303264	Building Information Modeling-I	SHES	SY_VSEC	A	III		12	15	100.00%	0.00%
			2301287	Universal Human Values-II	SCVE	SY	A	III	1				
			2303331	Smart Cities	SHES	TY_MDM	A	V		2			

Sl. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept (Name)	Class	Division	Semester	TH	PR/TU	Total	Load (%)	
												Own Dept	Other Dept/ FY
11	Mr. Khushal Kanade	Asst. Professor	2311251	Prototyping	SCVE	SY	A	III		12	17	100.00%	0.00%
			2303312	Water supply and Sanitation Engineering	SCVE	TY	A	V		2			
			2303422	Environmental Impact & Climate Change	SCVE	BTECH_PEC	A	VII	3				
12	Ms. Swapnali Mohol	Asst. Professor	2303213	Building Design and Construction	SCVE	SY	A	III	3	8	17	78.00%	22.00%
			2301286	Environmental Science	SCVE	SY	A	III	2	0			
			2303422	Environmental Impact & Climate Change	SCVE	BTECH_PEC	A	VII		2			
			2301182L	Liberal Learning	SHES	FY		I	0	2			
13	Ms. Anagha Galagali	Asst. Professor	2303331	Smart Cities	SHES	TY_MDM	A	V	2	4	17	77.00%	23.00%
			2303321	Construction Engineering & Management	SHES	TY_PEC	A	V	3	4			
			2303101	Applied Mechanics	SCVE	FY		I		4			
14	Dr. Muniappan	Asst. Professor	2303411	Estimating and Costing	SCVE	BTECH	A	VII	3	2	17	22.00%	78.00%
			2303412	Geospatial Tools and Techniques	SCVE	BTECH	A	VII	3				
			2303161	Computer Aided Civil Engineering Drawing	SCVE	FY		I		8			
			2301287	Universal Human Values-II	SCVE	SY	A	III	1				

Sl. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept (Name)	Class	Division	Semester	TH	PR/TU	Total	Load (%)	
												Own Dept	Other Dept/ FY
15	**Mrs. Snehal Wagh**	Asst. Professor	2303101	Applied Mechanics	SCVE	FY		I		18	18	0.00%	100.00%
16	**Dr. Shalaka Hire**	Asst. Professor	2303362	Building Information Modeling-II	SCVE	TY_VSEC	A	V		8	17	100.00%	0.00%
			2303421	Adv Construction Techniques	SCVE	BTECH_PEC	A	VII	3	2			
			2303411	Estimating and Costing	SCVE	BTECH	A	VII		2			
			2303476	Project Management	SCVE	BTECH	A	VII	2				
17	**Mr. Atif Shaikh**	Asst. Professor	2303101	Applied Mechanics	SCVE	FY		I		6	17	65.00%	35.00%
			2311251	Prototyping	SCVE	SY	A	III		6			
			2303423	Railway Engineering	SCVE	BTECH_PEC	A	VII	3	2			
18	**Dr. Mrudula Patil**	Asst. Professor	2303181	IKS (Town Planning and Architecture)	SCVE	FY_IKS	A	I	2	0	18	44.00%	56.00%
			2303101	Applied Mechanics	SCVE	FY		I	2	2			
			2311251	Prototyping	SCVE	SY	A	III		8			
			2303161	Computer Aided Civil Engineering Drawing	SCVE	FY		I		4			
19	**Dr. Nilesh Mate**	Professor	2303101	Applied Mechanics	SCVE	FY		I	2	12	14	0.00%	100.00%

Sl. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept (Name)	Class	Division	Semester	TH	PR/TU	Total	Load (%)	
												Own Dept	Other Dept/ FY
20	Dr. Suhasini Madhekar	Professor of Practice	2303101	Applied Mechanics	SCVE	FY		I	8		10	20.00%	80.00%
			2303210	Mechanics of Solids	SCVE	SY	A	III	2				
								TOTAL	69	222	291		

Time Table Coordinator

Deputy Director - AR

HOD / Dean

Director

28/8/25

SEM I

Subject Code	COURSE NAME	Credits	Credit Scheme			Examination Scheme		
			Lecture	Tutorial	Practical	Internal Evaluation	Jury Exam	Total
25DF101	Individual, Society and Environment	2	2	0	0	100	0	100
25DF102	Fundamentals of Design	4	1	0	3	75	25	100
25DF103	Design Drawings I	4	1	0	3	75	25	100
25DF104	Elements of form, space & structure : EFSS - I	4	1	0	3	75	25	100
25DF105	Elements of form, space & structure : EFSS - II	4	1	0	3	75	25	100
25DF106	Indigenous Crafts and Culture	2	0	0	2	100	0	100
		20	**6**	**0**	**14**	**500**	**100**	**600**

SEM 3

Subject Code	COURSE NAME	L	T	P	Total Credits	Total Hours	No. of days	No. of Week	Continuous Assessment Marks	Jury Marks	Total Marks
24CDCO301	Design research	1	0	2	3	75	12.5	2.5	100	0	100
24CDCO302	Communication Theory & media studies	1	0	2	3	75	12.5	2.5	100	0	100
24CDCO303	Composition & layout Design	1	0	3	4	105	17.5	3.5	75	25	100
24CDCO304	Typography & Calligraphy	1	0	3	4	105	17.5	3.5	75	25	100
24CDSE305	Advance Digital Tool - I (After effects, Rhino)	0	0	3	3	90	15	3	100	0	100
24CDAU306	Ergonomics - I (Physical Ergonomics)	0	0	0	0	0	0	0	0	0	0
24CDCO307	Illustration	2	0	1	3	60	10	2	75	25	100
					20	**510**	**85**	**17**	**525**	**75**	**600**

SEM 4

Subject Code	COURSE NAME	L	T	P	Total Credits	Total Hours	No. of days	No. of Week	Continuous Assessment Marks	Jury Marks	Total Marks
24CDCO401	Semiotics	1	0	2	3	75	12.5	3	75	25	100
24CDCO402	Ergonomics - II (Cognitive Ergonomics)	1	0	2	3	75	12.5	2.5	100	0	100
24CDCO403	Design Project I - Simple Design Project	1	0	3	4	105	17.5	3.5	75	25	100
24CDMD404	Intro to UI-UX	1	0	1	2	45	7.5	1.5	100	0	100
24CDAE405	Design Project II- Packaging design	1	1	2	4	90	15	3	75	25	100
24CDSE406	IDS	0	0	2	2	60	10	2	100	0	100
24CDCO407	Storytelling	0	0	2	2	60	10	1.5	100	0	100
					20	**510**	**85**	**17**	**625**	**75**	**700**

SEM - III

Subject Code	COURSE NAME	L	T	P	Total Credits	Total Hours	No. of days	No. of Week	Continuous Assessment Marks	Jury Marks	Total Marks
24PDCO301	Design research	1	0	2	3	75	12.5	2.5	100	0	100
24PDCO302	Product Visualisation	1	1	1	3	60	10	2	75	25	100
24PDCO303	Form Generation	0	0	2	2	60	10	2	75	25	100
24PDCO304	Materials & Manufacturing processes	1	0	3	4	105	17.5	3.5	100	0	100
24PDAE305	CAD - I	0	0	2	2	60	10	2	100	0	100
24PDCO306	Prototyping	1	0	3	4	105	17.5	3.5	75	25	100
24PDMD307	Ergonomics - I	1	0	1	2	45	7.5	1.5	75	25	100
					20	**510**	**85**	**17**	**600**	**100**	**700**

SEM - IV

Subject Code	COURSE NAME	L	T	P	Total Credits	Total Hours	No. of days	No. of Week	Continuous Assessment Marks	Jury Marks	Total Marks
24PDCO401	Digital visualisation & AI tools	1	1	1	3	60	10	2	75	25	100
24PDCO402	Ergonomics - II (Cognitive Ergonomics)	1	0	2	3	75	12.5	2.5	100	0	100
24PDMD403	Intro to UI-UX	1	0	1	2	45	7.5	1.5	100	0	100
24PDCO404	Design Project - I Simple Product Design	0	0	4	4	120	20	4	75	25	100
24PDAE405	CAD - II	0	0	2	2	60	10	2	100	0	100
24PDMD406	Design Project - II Packaging design	1	1	2	4	90	15	3	75	25	100
24PDAE407	Storytelling	0	1	1	2	45	7.5	1.5	100	0	100
					20	**495**	**82.5**	**16.5**	**625**	**75**	**700**

SEM III

Subject Code	COURSE NAME	L	T	P	Total Credits	Total Hours	No. of days	No. of Week	Continuous Assessment Marks	Jury Marks	Total Marks
24UXCO301	Design Research	1	0	2	3	75	12.5	2.5	100	0	100
24UXCO302	Design Methods	1	0	3	4	105	17.5	3.5	75	25	100
24UXCO303	Visual Design	1	0	3	4	105	17.5	3.5	75	25	100
24UXSE304	Tools and Technologies I: Wireframing and Prototyping	0	0	2	2	60	10	2	100	0	100
24UXAE305	Ergonomics	1	0	2	3	75	12.5	2.5	75	25	100
24UXCO306	Project - I Simple UX Design	1	1	2	4	90	15	3	75	25	100
					20	**510**	**85**	**17**	**500**	**100**	**600**

SEM IV

Subject Code	COURSE NAME	L	T	P	Total Credits	Total Hours	No. of days	No. of Week	Continuous Assessment Marks	Jury Marks	Total Marks
24UXCO401	System Analysis and Design	1	0	2	3	75	12.5	2.5	100	0	100
24UXCO402	Information Architecture & Interaction Design	1	0	3	4	105	17.5	3.5	75	25	100
24UXCO403	Usability Testing	1	0	2	3	75	12.5	2.5	75	25	100
24UXAE404	Social Psychology (IDS)	1	0	2	3	75	12.5	2.5	100	0	100
24UXMD405	Project - II Design for Web	1	0	4	5	135	22.5	4.5	75	25	100
24UXAE406	Storytelling	0	1	1	2	45	7.5	1.5	100	0	100
					20	**510**	**85**	**17**	**525**	**75**	**600**

SEM 5

Subject Code	COURSE NAME	L	T	P	Total Credits	Total Hours	No. of days	No. of Week	Continuous Assessment Marks	Jury Marks	Total Marks
23CDCO501	Design Project III: Branding	0	0	3	3	90	15	3	75	25	100
23CDCO502	Design Project IV : AV / Publication Design	1	0	3	4	105	17.5	3.5	75	25	100
23CDMJ503 / 23CDMN503	Story Boarding / Introduction to Communication Design	0	0	3	3	90	15	3	75	25	100
23CDMJ504 / 23CDMN504	Design for Sustainability / Info Graphics	1	0	2	3	75	12.5	2.5	75	25	100
23CDAE505	Design management	1	0	1	2	45	7.5	1.5	100	0	100
23SDOE506	Open Elective - I	1	0	2	3	75	12.5	2.5	100	0	100
					18	**480**	**80**	**16**	**500**	**100**	**600**

Course Type	Course Code	Course Name
Open Elective - I	23SDOE506A	Creative Writing
	23SDOE506B	Game Design - Physical
	23SDOE506C	New Material Explorations
	23SDOE506D	Creative Sculpture
	23SDOE506E	Concept Art

SEM 6

Subject Code	COURSE NAME	L	T	P	Total Credits	Total Hours	No. of days	No. of Week	Continuous Assessment Marks	Jury Marks	Total Marks
23CDCO601	Data Visualization	1	0	2	3	75	12.5	2.5	75	25	100
23CDCO602	Design Project V: Wayfinding	1	0	3	4	105	17.5	3.5	75	25	100
23CDCO603	Environmental Graphics	1	0	3	4	105	17.5	3.5	75	25	100
23CDMJ604 / 23CDMN604	Animation Design / Type and Type Faces	1	0	2	3	75	12.5	2.5	75	25	100
23CDMJ605 / 23CDMN605	Public Welfare / Motion Graphics	1	0	2	3	75	12.5	2.5	75	25	100
23SDOE606	Open Elective - II	1	0	2	3	75	12.5	2.5	100	0	100
23CDAU607	MOOC -I	0	0	0	Audited	0	0	0	0	0	0
					20	**510**	**85**	**17**	**475**	**125**	**600**

Course Type	Course Code	Course Name
Open Elective - II	23SDOE606A	Photography 2
	23SDOE606B	Stop Motion
	23SDOE606C	Painting
	23SDOE606D	Space Design
	23SDOE606E	Character Design

SEM - V

Subject Code	COURSE NAME	L	T	P	Total Credits	Total Hours	No. of days	No. of Week	Continuous Assessment Marks	Jury Marks	Total Marks
23PDCO501	Product Semantics	1	0	2	3	75	12.5	2.5	75	25	100
23PDCO502	Design Project - III - Emerging Market / Special Needs	1	1	4	6	150	25	5	75	25	100
23PDMJ503 /23PDMN503	How Thing Works /Forms	0	0	3	3	90	15	3	100	0	100
23PDMJ504 / 23PDMN504	Design for Sustainability / How things work	1	0	2	3	75	12.5	2.5	75	25	100
23PDAE505	Design management	1	0	1	2	45	7.5	1.5	100	0	100
23SDOE506	Open Elective - I	1	0	2	3	75	12.5	2.5	100	0	100
					20	**510**	**85**	**17**	**525**	**75**	**600**

Course Type	Course Code	Course Name
Open Elective - I	23SDOE506A	Creative Writing
	23SDOE506B	Game Design - Physical
	23SDOE506C	New Material Explorations
	23SDOE506D	Creative Sculpture
	23SDOE506E	Concept Art

SEM - VI

Subject Code	COURSE NAME	L	T	P	Total Credits	Total Hours	No. of days	No. of Week	Continuous Assessment Marks	Jury Marks	Total Marks
23PDCO601	Smart Product Design	1	0	4	5	135	22.5	4.5	75	25	100
23PDCO602	Design Project IV - Technically Complex Project	0	0	4	4	120	20	4	75	25	100
23PDAE603	CMFT	0	0	2	2	60	10	2	75	25	100
23PDMJ604 / 23PDMN604	Introduction to XR Design /Mockup Making	1	1	1	3	60	10	2	100	0	100
23PDMJ605 / 23PDMN605	Design Ethography / Design for Sustainability	1	1	1	3	60	10	2	75	25	100
23SDOE606	Open Elective - II	1	0	2	3	75	12.5	2.5	100	0	100
23PDAU607	MOOC - I	0	0	0	Audited	0	0	0	0	0	0
					20	**510**	**85**	**17**	**500**	**100**	**600**

Course Type	Course Code	Course Name
Open Elective - II	23SDOE606A	Photography 2
	23SDOE606B	Stop Motion
	23SDOE606C	Painting
	23SDOE606D	Space Design
	23SDOE606E	Character Design

SEM V

Subject Code	COURSE NAME	L	T	P	Total Credits	Total Hours	No. of days	No. of Week	Continuous Assessment Marks	Jury Marks	Total Marks
23UXCO501	Data Analytics and Visualization	1	0	3	4	105	17.5	3.5	75	25	100
23UXCO502	Project III : Interface Design for Mobile	1	1	3	5	120	20	4	75	25	100
23UXMJ503 / 23UXMN503	Project IV: Accessibility Design/ Introduction to HCI	0	0	3	3	90	15	3	75	25	100
23UXMJ504 / 23UXMN504	Field Project: Design for Society / Design Methods	1	0	2	3	75	12.5	2.5	75	25	100
23UXVA505	Design management	1	0	1	2	45	7.5	1.5	100	0	100
23SDOE506	Open Elective - I	1	0	2	3	75	12.5	2.5	100	0	100
					20	**510**	**85**	**17**	**500**	**100**	**600**

Course Type	Course Code	Course Name
Open Elective - I	23SDOE506A	Creative Writing
	23SDOE506B	Game Design - Physical
	23SDOE506C	New Material Explorations
	23SDOE506D	Creative Sculpture
	23SDOE506E	Concept Art

SEM VI

Subject Code	COURSE NAME	L	T	P	Total Credits	Total Hours	No. of days	No. of Week	Continuous Assessment Marks	Jury Marks	Total Marks
23UXCO601	Smart Product Design	1	0	3	4	105	17.5	3.5	75	25	100
23UXCO602	Design for AI	1	0	2	3	75	12.5	2.5	75	25	100
23UXCO603	Service Design	1	0	3	4	105	17.5	3.5	100	0	100
23UXMJ604 / 23UXMN604	Conversational Interfaces / User Interface Design	1	0	2	3	75	12.5	2.5	75	25	100
23UXMJ605 / 23UXMN605	UX Writing/ Wireframing & Prototyping	1	0	2	3	75	12.5	2.5	75	25	100
23SDOE606	Open Elective - II	1	0	2	3	75	12.5	2.5	100	0	100
23UXAU607	MOOC -1	0	0	0	Audited	0	0	0	0	0	0
					20	**510**	**85**	**17**	**500**	**100**	**600**

Course Type	Course Code	Course Name
Open Elective - II	23SDOE606A	Photography 2
	23SDOE606B	Stop Motion
	23SDOE606C	Painting
	23SDOE606D	Space Design
	23SDOE606E	Character Design

SEM 7

Subject Code	COURSE NAME	Total Hours	No. of days	Total Credits	L	T	ST	Internal	External	Total Marks
AE21CD701	Human Factor in Visual Design	60	10	2	1	0	1	75	25	100
CC21CD702	Exhibition Design	120	20	4	1	0	3	75	25	100
CC21CD703	Environmental Graphics	90	15	4	1	0	3	75	25	100
DP21CD704	Design Project VII: System Design	150	25	6	1	0	5	75	25	100
DSE21OE705A	Open Elective 3- Lifestyle Accessories	90	15	4	1	0	3	75	25	100
DSE21OE705B	Open Elective 3- Wearable Devices									
DSE21OE705C	Open Elective 3- Game Design-Digital									
DSE21OE705D	Open Elective 3- Short Film/ Documentary									
DSE21OE705E	Open Elective 3- Advance Art & Craft									
		510	**85**	**20**	**5**	**0**	**15**	**375**	**125**	**500**

SEM 8

Subject Code	COURSE NAME	Total Hours	No. of days	Total Credits	L	T	ST	Internal	External	Total Marks
DP20CD801	Graduation Project		Min 120	16	0	0	16	300	100	400
DP20CD802	Internship Project		--	4	0	0	4	75	25	100
				20	**0**	**0**	**20**	**375**	**125**	**500**

SEM – VII

Subject Code	COURSE NAME	Total Hours	No. of days	Total Credits	L	T	ST	Internal	External	Total Marks
CC21PD701	Nature Inspired Design - Biomimicry	90	15	5	1	0	3	75	25	100
DP21PD702	Design Project VI - System Design	150	25	6	1	0	5	150	50	200
AE21PD703	Sustainability Design	90	15	4	1	0	3	75	25	100
AE21PD704	Design Management	60	10	2	1	0	1	75	25	100
DSE21OE705A	Open Elective 3- Lifestyle Accessories	90	15	4	1	0	3	75	25	100
DSE21OE705B	Open Elective 3- Wearable Devices									
DSE21OE705C	Open Elective 3- Game Design-Digital									
DSE21OE705D	Open Elective 3- Short Film/ Documentary									
DSE21OE705E	Open Elective 3- Advance Art & Craft									
		480	**80**	**21**	**5**	**0**	**15**	**450**	**150**	**600**

SEM VIII

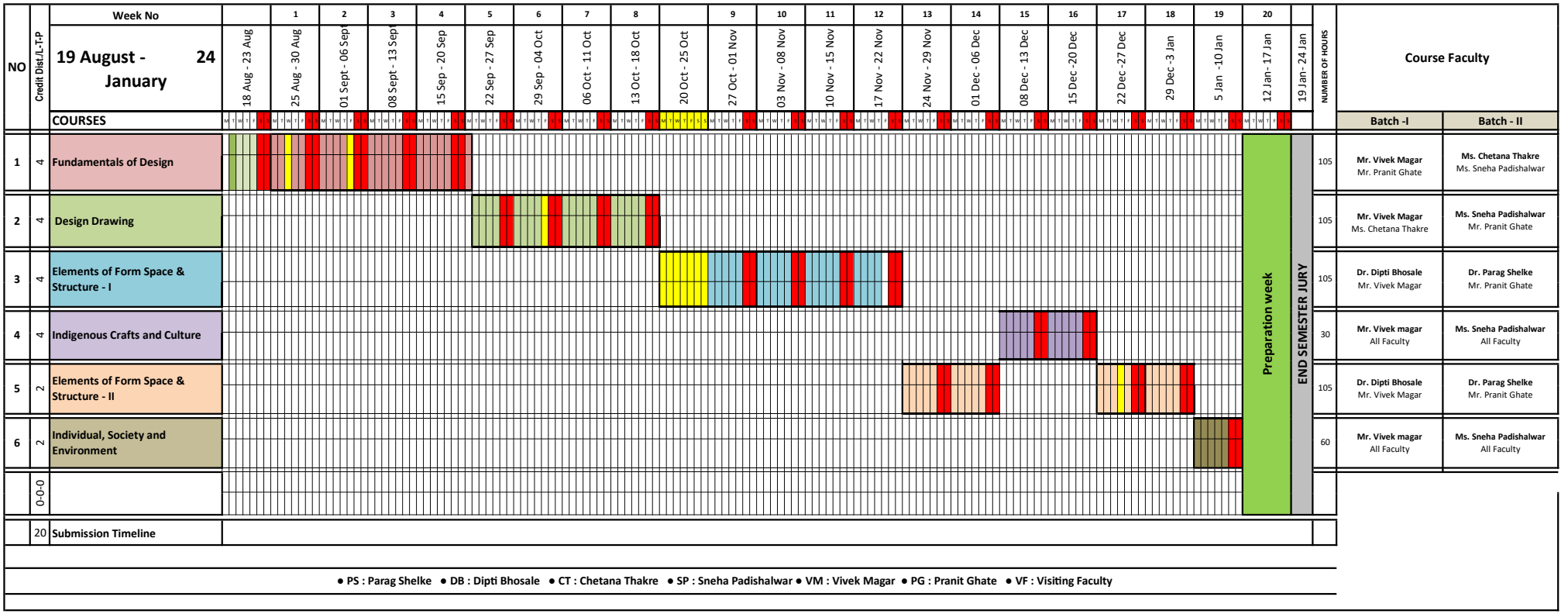
Subject Code	COURSE NAME	Total Hours	No. of days	Total Credits	L	T	ST	Internal	External	Total Marks
DP21PD801	Graduation Project		Min 120	16	0	0	16	300	100	400
DP21PD802	Internship Project			4	0	0	4	75	25	100
				20	**0**	**0**	**20**	**375**	**125**	**500**

SEM VII

Subject Code	COURSE NAME	Total Hours	No. of days	Total Credits	L	T	ST	Internal	External	Total Marks
CC21UX701	Usability Engineering & Testing	90	15	4	1	0	3	75	25	100
DP21UX702	Omnichannel system Design	120	20	4	1	0	3	75	25	100
DP21UX703	Accessible design: Design for special needs	90	15	4	1	0	3	75	25	100
DP21UX704	Immersive Experiences (Design for Future Technologies)	90	15	3	1	0	3	75	25	100
DSE21OE705A	Open Elective III- Lifestyle Accessories	90	15	4	1	0	3	75	25	100
DSE21OE705B	Open Elective III- Wearable Devices									
DSE21OE705C	Open Elective III- Game Design-Digital									
DSE21OE705D	Open Elective III- Short Film/ Documentary									
DSE21OE705E	Open Elective III- Advance Art & Craft									
Audited Course	Thesis / Dissertation Writing	30	5	0	0	0	0	0	0	0
		510	**85**	**19**	**5**	**0**	**15**	**375**	**125**	**500**

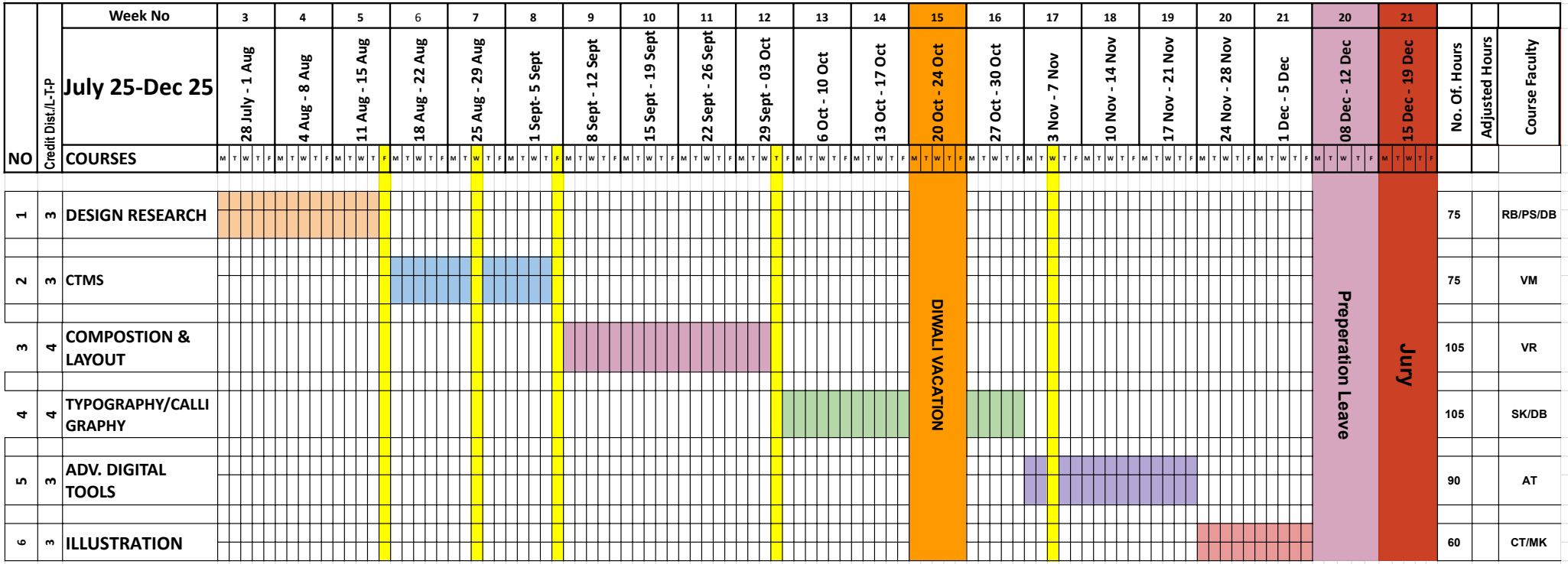
SEM VIII

Subject Code	COURSE NAME	Total Hours	No. of days	Total Credits	L	T	ST	Internal	External	Total Marks
DP21UX801	Graduation Project		Min 120	16	0	0	16	300	100	400
DP21UX802	Internship Project			4	0	0	4	75	25	100
				20	**0**	**0**	**20**	**375**	**125**	**500**



● PS : Parag Shelke ● DB : Dipti Bhosale ● CT : Chetana Thakre ● SP : Sneha Padishalwar ● VM : Vivek Magar ● PG : Pranit Ghate ● VF : Visiting Faculty

COMMUNICATION DESIGN-TIMETABLE-ODD SEMESTER-2025-26/SEMESTER 3rd



● SK : Mr. Sabyasachi Kundu ● AB : Mr. Avinash Bhalerao ● MK : Mr. Mandar Kulkarni ● VR : Mr. Vikrant Raut ● PS: Dr. Parag Shelke ● DB: Dr. Dipti Bhosale ● VF : Visiting Faculty ● AT : Mr. Anupam Tiwari ● SP : Mr. Srilab Pal ●VM : Mr. Vivek Magar ● CS : Miss. Charu Sharma ● RB : Dr. Ravindra Bachate ● CT : Mrs. Chetana Thakare

7-08-2025	Ganesh Chaturthi
05-09-202	Id-E-Milad
06-09-202	Anant Chaorthi
02-10-202	Dasara & Mahatma Gandhilayanti
1-10-2025	Diwali(Laxmipujan)
2-10-2025	Diwali { Bali Pratipada)
3-10-2025	Diwali (Bhau beej)
5-11-2025	Alandi Yatra
5-12-2025	Christmas

Prepared By
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Hod,CD

Dean
Mr. Avinash Bhalerao
MITSD,ALANDI

COMMUNICATION DESIGN-TIMETABLE-ODD SEMESTER-2025-26/SEMESTER 5TH

NO	Credit Dist./L-T-P	COURSES	Week No	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	No. Of. Hours	Adjusted Hours	Course Faculty
		uly 25-Dec 25		14 July - 18 July	21 July - 25 July	28 July - 1 Aug	4 Aug - 8 Aug	11 Aug - 15 Aug	18 Aug - 22 Aug	25 Aug - 29 Aug	1 Sept- 5 Sept	8 Sept - 12 Sept	15 Sept - 19 Sept	22 Sept - 26 Sept	29 Sept - 03 Oct	6 Oct - 10 Oct	13 Oct - 17 Oct	20 Oct - 24 Oct	27 Oct - 30 Oct	3 Nov - 7 Nov	10 Nov - 14 Nov	17 Nov - 21 Nov	24 Nov - 28 Nov	1 Dec - 5 Dec			
				M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F			
1	4	Publication Design																							135		SK/VR
2	5	Branding																							105		MK/VR
3	3	Major-Story Boarding/Minor-Intro to Communication Design																DIWALI VACATION					Preperation Leave	Jury	75		PS
4	3	Major-Design for sustainability /Minor-Info Graphics																							75		AB
5	2	Design Management																							45		CS
6	3	Open Elective 1																							75		-

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● VF : Visiting Faculty ● AT : Mr. Anupam Tiwari ● SP : Mr. Srilab Pal ●VM : Mr. Vivek Magar ● CS : Miss. Charu Sharma

-08-2025	Ganesh Chaturthi
#######	Id-E-Milad
#######	Anant Chaorthi
#######	Dasara & Mahatma Gandhilayanti
-10-2025	Diwali(Laxmipujan)
-10-2025	Diwali { Bali Pratipada)
-10-2025	Diwali (Bhau beej)
-11-2025	Alandi Yatra
-12-2025	Christmas

Prepared By
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COMMUNICATION DESIGN-TIMETABLE-ODD SEMESTER-2025-26/SEMESTER 7TH

NO	Credit Dist./L-T-P	Week No / July 25-Dec 25 / COURSES	1 11 Aug - 15 Aug	2 18 Aug - 22 Aug	3 25 Aug - 29 Aug	4 1 Sept- 5 Sept	5 8 Sept - 12 Sept	6 15 Sept - 19 Sept	7 22 Sept - 26 Sept	8 29 Sept - 03 Oct	9 6 Oct - 10 Oct	10 13 Oct - 17 Oct	11 20 Oct - 24 Oct	12 27 Oct - 30 Oct	13 3 Nov - 7 Nov	14 10 Nov - 14 Nov	15 17 Nov - 21 Nov	16 24 Nov - 28 Nov	17 1 Dec - 5 Dec	18 08 Dec - 12 Dec	19 15 Dec - 19 Dec	20 22 Dec - 26 Dec	21 29 Dec - 02 Jan	No. Of. Hours	Adjusted Hours	Course Faculty
1	6	SYSTEM DESIGN																						150		DP/AB/ MK/AG
2	4	EXHIBITION DESIGN											DIWALI VACATION									Preperation Leave	Jury	120		SK/BM
3	2	HUMAN FACTOR IN VISUAL DESIGN																						60		VR
4	4	ENVIRONMENTAL GRAPHICS																						90		MK/DB
5	4	OPEN ELECTIVE-3																						90		-

● SK : Mr. Sabyasachi Kundu ● AB : Mr. Avinash Bhalerao ● MK : Mr. Mandar Kulkarni ● VR : Mr. Vikrant Raut ● PS: Dr. Parag Shelke ● DB: Dr. Dipti Bhosale ● VF : Visiting Faculty ● AT : Mr. Anupam Tiwari ● SP : Mr. Srilab Pal ●VM : Mr. Vivek Magar ● CS : Miss. Charu Sharma ● RB : Dr. Ravindra Bachate● BM : Mrs. Barkha Marathe ● DP : Mr. Dhimant Panchal

7-08-2025	Ganesh Chaturthi
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3-10-2025	Diwali (Bhau beej)
5-11-2025	Alandi Yatra
5-12-2025	Christmas

Prepared By
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MITSD,ALANDI

SCHOOL OF DESIGN : PODUCT DESIGN - SEM 3 (Based on National Education Policy)

NO	Credit Dist./L-T-P	Week No	1		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	NUMBER OF HOURS	ADJUSTED HOURS	Course Faculty
		July 25-Dec 25	14 July - 18 July	28 July - 1 Aug	28 July - 1 Aug	4 Aug - 8 Aug	11 Aug - 15 Aug	18 Aug - 22 Aug	25 Aug - 29 Aug	1 Sept- 5 Sept	8 Sept - 12 Sept	15 Sept - 19 Sept	22 Sept - 26 Sept	29 Sept - 03 Oct	6 Oct - 10 Oct	13 Oct - 17 Oct	20 Oct - 24 Oct	27 Oct - 30 Oct	3 Nov - 7 Nov	10 Nov - 14 Nov	17 Nov - 21 Nov	24 Nov - 28 Nov	1 Dec - 5 Dec	8 Dec - 12 Dec			
		COURSES	M T W T F M T W T F	M T W T F M T W T F	M T W T F M T W T F	M T W T F M T W T F	M T W T F M T W T F	M T W T F M T W T F	M T W T F M T W T F	M T W T F M T W T F	M T W T F M T W T F	M T W T F M T W T F	M T W T F M T W T F	M T W T F M T W T F	M T W T F M T W T F	M T W T F M T W T F	M T W T F M T W T F	M T W T F M T W T F	M T W T F M T W T F	M T W T F M T W T F	M T W T F M T W T F	M T W T F M T W T F	M T W T F M T W T F	M T W T F M T W T F			
1	3	Design research																					Preparation week	END SEMESTER JURRY	60		
2	3	Product Visualisation-Sketching																							60		
3	2	Form generation																							60		
4	4	Materials & Mfg processes																							30		
5	2	CAD 1																							90		
6	4	Protptyping																							60		
7	2	Ergonomics 1																							120		
8	0	Photography																							30		
	20	Submission Timeline																							510		

● AB : Avinash Bhalerao ● RM : Ramesh Mamdapurkar ● DB: Debdrita Bhattacharyya ● AT : Anupam Tiwari ● SP : Srilab Pal ● VF : Visiting Faculty ● RB : Ravindra Bachate

Tentative Holiday list (all not declared yet)

17/07/24 Moharam
15/08/24 Independence day
7/09/24 Ganesh Chaturthi
16/09/24 Ed E Milad
17/09/24 Anant Chaturthi
2/10/24 Mahatma Gadhi
12/10/24 Dasara
31/10/24 Diwali
1/11/24 Diwali
2/11/24 Diwali
26/11/24 Alandi Yatra
25/12/24 Christmas

SCHOOL OF DESIGN : PODUCT DESIGN - SEM 5 (Based on National Education Policy)

NO	Credit Dist./L-T-P	Week No	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	NUMBER OF HOURS	ADJUSTED HOURS	Course Faculty
		July 25-Dec 25	21 July - 25 July	28 July - 1 Aug	4 Aug - 8 Aug	11 Aug - 15 Aug	18 Aug - 22 Aug	25 Aug - 29 Aug	1 Sept- 5 Sept	8 Sept - 12 Sept	15 Sept - 19 Sept	22 Sept - 26 Sept	29 Sept - 03 Oct	6 Oct - 10 Oct	13 Oct - 17 Oct	20 Oct - 24 Oct	27 Oct - 30 Oct	3 Nov - 7 Nov	10 Nov - 14 Nov	17 Nov - 21 Nov	24 Nov - 28 Nov	1 Dec - 5 Dec	8 Dec - 12 Dec			
		COURSES	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F			
1	3	Product Semantics																				Preparation week	END SEMESTER JURRY	60		
2	6	Design Project - III Emerging Market / Special Needs																						60		
3	3	How Thing Works / Forms																						60		
4	3	Design for Sustainability / How things work																						30		
5	2	Design management																						90		
6	3	Open Elective 1																						60		
7	0-0-0	IDS																						30		
	20	Submission Timeline																						390		

● AB : Avinash Bhalerao ● RM : Ramesh Mamdapurkar ● DB: Debdrita Bhattacharyya ● AT : Anupam Tiwari ● SP : Srilab Pal ● VF : Visiting Faculty ● RB : Ravindra Bachate

Tentative Holiday list (all not declared yet)

17/07/24 Moharam
15/08/24 Independence day
7/09/24 Ganesh Chaturthi
16/09/24 Ed E Milad
17/09/24 Anant Chaturthi
2/10/24 Mahatma Gadhi
12/10/24 Dasara
31/10/24 Diwali
1/11/24 Diwali
2/11/24 Diwali
26/11/24 Alandi Yatra
25/12/24 Christmas

SCHOOL OF DESIGN : PODUCT DESIGN - SEM 7

NO	Credit Dist./L-T-P	Week No	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	NUMBER OF HOURS	ADJUSTED HOURS	Course Faculty
		July 25-Dec 25	4 Aug - 8 Aug	11 Aug - 15 Aug	18 Aug - 22 Aug	25 Aug - 29 Aug	1 Sept- 5 Sept	8 Sept - 12 Sept	15 Sept - 19 Sept	22 Sept - 26 Sept	29 Sept - 3 Oct	6 Oct - 10 Oct	13 Oct - 17 Oct	20 Oct - 24 Oct	27 Oct - 30 Oct	3 Nov - 7 Nov	10 Nov - 14 Nov	17 Nov - 21 Nov	24 Nov - 28 Nov	1 Dec - 5 Dec	8 Dec - 12 Dec	15 Dec - 19 Dec	22 Dec - 26 Dec			
		COURSES	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F			
1	4	Nature Inspired Design - Biomimicry																				Preparation week	END SEMESTER JURRY	120		Deba/Sugat
2	4	Design for Sustainability																						120		Avinash
3	6	Design Project 6 - System Design																						150		Dhimant Sir + Avinash + Apoorva + Mandar
4	4	Open Elective 3																						90		TBD
5	2	Design Management - 2																						30		Charu + VF
	20	Submission Timeline																						510		

● DP : Dhimant Panchal ● AB : Avinash Bhalerao ● RM : Ramesh Mamdapurkar ● SI: Sugat Ingle ● DB: Debdrita Bhattacharyya ● AT : Anupam Tiwari ● SP : Srilab Pal ● VF : Visiting Faculty

Tentative Holiday list (all not declared yet)

27-08-2025 Ganesh Chaturthi
5/9/2025 Id-E-Milad
6/9/2025 Anant Chatorthi
2/10/2025 Dasara & Mahatma Gandhilayanti
21-10-2025 Diwali(Laxmipujan)
22-10-2025 Diwali { Bali Pratipada)
23-10-2025 Diwali (Bhau beej)
15-11-2025 Alandi Yatra
25-12-2025 Christmas

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Time Table Odd Semester

AY 2025-26

User Experience Design Semester- III

NO	Credit Dist./L-T-P	Week No	1	2	3	4	5	6	7	8	9	10	11	12		13	14	15	16	17	18	19	20	NUMBER OF HOURS	ADJUSTED HOURS	Course Faculty
		July 25-Dec 25	28 July - 1 Aug	4 Aug - 8 Aug	11 Aug - 15 Aug	18 Aug - 22 Aug	25 Aug - 29 Aug	1 Sept- 5 Sept	8 Sept - 12 Sept	15 Sept - 19 Sept	22 Sept - 26 Sept	29 Sept - 03 Oct	6 Oct - 10 Oct	13 Oct - 17 Oct	20 Oct - 24 Oct	27 Oct - 30 Oct	3 Nov - 7 Nov	10 Nov - 14 Nov	17 Nov - 21 Nov	24 Nov - 28 Nov	1 Dec - 5 Dec	8 Dec - 12 Dec	15 Dec - 19 Dec			
		COURSES	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F			
1	3	Design research																				Preparation week	END SEMESTER JURRY	75	78	RB / PS /
2	4	Design Methods																						105	90	CS
3	4	Visual Design																						105	102	VF
4	2	Tools and Technologies I : Wireframing and Prototyping																						60	60	RVR
5	3	Ergonomics																						75	78	AG
6	4	Project - I Simple UX Design																						90	90	All faculties
7	0	VAC/ Workshop / Guest lecture / Event																							18	
	20	Submission Timeline																						510	516	

● AG : Apoorva Gijare ● RB : Ravindra Bachate ● CS: Charu Sharma ● RVR : Rohith V Raj TM ● VF : Visiting Faculty

Tentative Holiday list (all not declared yet)

27-08-2025	Ganesh Chaturthi
05-09-2025	Id-E-Milad
06-09-2025	Anant Chaorthi
02-10-2025	Dasara & Mahatma Gandhilayanti
21-10-2025	Diwali(Laxmipujan)
22-10-2025	Diwali { Bali Pratipada)
23-10-2025	Diwali (Bhau beej)
15-11-2025	Alandi Yatra
25-12-2025	Christmas

Apoorva Gijare
HOD, UXD

Avinash Bhalerao
Dean, SoD

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Time Table Even Semester
AY 2025-26
User Experience Design Semester- V

NO	Credit Dist./L-T-P	Week No	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	NUMBER OF HOURS	Course Faculty
		July 25-Dec 25	14 July - 18 July	21 July - 25 July	28 July - 1 Aug	4 Aug - 8 Aug	11 Aug - 15 Aug	18 Aug - 22 Aug	25 Aug - 29 Aug	1 Sept- 5 Sept	8 Sept - 12 Sept	15 Sept - 19 Sept	22 Sept - 26 Sept	29 Sept - 03 Oct	6 Oct - 10 Oct	13 Oct - 17 Oct	20 Oct - 24 Oct	27 Oct - 30 Oct	3 Nov - 7 Nov	10 Nov - 14 Nov	17 Nov - 21 Nov	24 Nov - 28 Nov	1 Dec - 5 Dec		
		COURSES	M T W T F																						
1	4	Data Analytics and Visualization																				PREPARATION WEEK	END SEMESTER JURRY	105	RVR
2	5	Project III : Interface Design for Mobile																						120	RB
3	3	Project IV: Accessibility Design (Major)																						90	RB
4	2	Design for Society (Major)																						75	AG
5	2	Design management																						45	CS
6	3	Open Elective 1																						75	
	20	Submission Timeline																						510	

● AG : Apoorva Gijare ● RB : Ravindra Bachate ● CS: Charu Sharma ● RVR : Rohith V Raj TM ● VF : Visiting Faculty

Tentative Holiday list (all not declared yet)

17/07/24 Moharam
15/08/24 Independence day
7/09/24 Ganesh Chaturthi
16/09/24 Ed E Milad
17/09/24 Anant Chaturthi
2/10/24 Mahatma Gadhi
12/10/24 Dasara
31/10/24 Diwali
1/11/24 Diwali
2/11/24 Diwali
26/11/24 Alandi Yatra
25/12/24 Christmas

Apoorva Gijare
HOD, UXD

Avinash Bhalerao
Dean, SoD

Master Time Table Even Semester

AY 2025-26

Product Design Semester- VII

NO	Credit Dist./L-T-P	Week No	1	2	3	4	5	6	7	8	9	10		11	12	13	14	15	16	17	18	19	NUMBER OF HOURS	ADJUSTED HOURS	Course Faculty
		July 25-Dec 25	11 Aug - 15 Aug	18 Aug - 22 Aug	25 Aug - 29 Aug	1 Sept- 5 Sept	8 Sept - 12 Sept	15 Sept - 19 Sept	22 Sept - 26 Sept	29 Sept - 3 Oct	6 Oct - 10 Oct	13 Oct - 17 Oct	20 Oct - 24 Oct	27 Oct - 30 Oct	3 Nov - 7 Nov	10 Nov - 14 Nov	17 Nov - 21 Nov	24 Nov - 28 Nov	1 Dec - 5 Dec	8 Dec - 12 Dec	15 Dec - 19 Dec	22 Dec - 26 Dec			
		COURSES	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F			
1		Omnichannel system Design																			Preparation week	END SEMESTER JURRY	120	120	VF
2		Immersive Experiences																					90	90	RVR
3		Accessible design																					90	90	RB
4		Usability Testing																					90	90	AG
5		Open elective																					90	90	..
6		Thesis Writing																							RB
	20	Submission Timeline																					480	480	

● AG : Apoorva Gijare ● RB : Ravindra Bachate ● CS: Charu Sharma ● RVR : Rohith V Raj TM ● VF : Visiting Faculty

Tentative Holiday list (all not declared yet)

27-08-2025	Ganesh Chaturthi
05-09-2025	Id-E-Milad
06-09-2025	Anant Chaorthi
02-10-2025	Dasara & Mahatma Gandhilayanti
21-10-2025	Diwali(Laxmipujan)
22-10-2025	Diwali { Bali Pratipada)
23-10-2025	Diwali (Bhau beej)
15-11-2025	Alandi Yatra

Apoorva Gijare
HOD, UXD

Avinash Bhalerao
Dean, SoD

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ACADEMIC YEAR 2025-26

SCHOOL OF DESIGN

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DATE

Sl. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept (Name)	Class	Semester	Actual Course Hours	Contact Hours calculated
1	Prof. Avinash Bhalerao	Professor	23PDMJ504 / 23PDMN504	Design for Sustainability	PD	3rd Year	VII	90	60
			AE21PD703	Design for Sustainability	PD	4th Year	VII	60	40
			23CDMJ504 / 23CDMN504	Design for Sustainability	PD	3rd Year	V	60	40
			DP21CD704	Design Project VII: System Design	PD	4th Year	VII	150	100
			AE21PD704	Design Entrepreneurship	PD	4th Year	I	60	40
							TOTAL	**420**	**280**
2	Dr. Parag Shelke	Associate Professor	23CDCO301	Design Research	CD	2nd Year	I	75	50
			25 DF 104	Elements of form, space & structure : EFSS - I	FD	1st Year	III	105	69
			25 DF 105	Elements of form, space & structure : EFSS - II	FD	1st Year	III	105	69
			25 DF 101	Individual, Society and Environment	FD	1st Year	I	30	20
			23CDMJ503	Story Boarding	CD	3rd Year	III	75	50
			25 DF 106	Indigenous Crafts & Culture (IDS)	FD	1st Year	I	60	40
							TOTAL	**450**	**297**

3	Dr. Ravindra Bachate	Sr. Assistant Professor	23PDCO301	Design research	UXD	2nd Year	III	75	50
			23UXCO502	Project III : Interface Design for Mobile	UXD	3rd Year	V	120	79
			23UXMJ503 / 23UXMN503	Project IV: Accessibility Design	UXD	3rd Year	III	60	40
			DP21UX703	Accessible design	UXD	4th Year	V	60	40
			2311332L	MDM : Introduction to UI/UX Design	Engineering	4th Year	VIII	16	16
			23UXCO306	Project I Simple Project Design	UXD	2nd Year	III	90	59
			SE21UX706	Thesis Writing	UXD	4th Year	VIII	6	6
							TOTAL	**427**	**289**
4	Mr. Ramesh Mamdapurkar	Sr. Assistant Professor	23PDCO304	Materials & Manufacturing processes	PD	2nd Year	III	105	69
			23PDAE305	CAD - I	PD	3rd Year	V	60	40
			23PDMJ503 / 23PDMN503	How Thing Works	Elective	3rd Year	V	90	59
							TOTAL	255	168
5	Mrs. Apoorva Gijare	Assistant Professor	23UXAE305	Ergonomics	UXD	2nd Year	VII	75	50
			23UXMJ504 / 23UXMN504	Field Project: Design for Society	UXD	2nd Year	III	75	50
			CC21UX701	Usability Testing	UXD	4th Year	III	90	59
			DP21CD704	Design Project VII: System Design	CD	4th Year	VII	150	99

								TOTAL	**390**	**257**
5	Mr. Mandar Kulkarni	Assistant Professor	23CDCO307	Illustration	CD	3rd Year	III	60	40
			23CDCO501	Design Project III: Branding	CD	3rd Year	V	120	79
			CC21CD703	Environmental Graphics	CD	4th Year	VII	45	30
			DP21CD704	Design Project VII: System Design	CD	4th Year	VII	60	40
									0
								TOTAL	**285**	**188**
6	Dr. Dipti Bhosale	Assistant Professor	23CDCO301	Design research	CD	2nd Year	III	75	50
			25 DF 104	Elements of form, space & structure : EFSS - I	FD	1st Year	I	105	69
			25 DF 105	Elements of form, space & structure : EFSS - II	FD	1st Year	I	105	69
			25 DF 101	Individual, Society and Environment	FD	1st Year	I	30	20
			25 DF 106	Indigenous Crafts & Culture (IDS)	FD	1st Year	I	60	40
			23CDCO304	Typography & Calligraphy	CD	2nd Year	III	90	59
			CC21CD703	Environmental Graphics	CD	4th Year	VII	45	30
								TOTAL	**510**	**337**
7	Mrs. Chetana Thakre	Assistant Professor	25 DF 102	Fundamentals of Design	FD	1st Year	I	105	69
			25DF103	Design Drawings	FD	1st Year	I	105	69
			25 DF 101	Individual, Society and Environment	FD	1st Year	I	30	20
			25 DF 106	Indigenous Crafts & Culture (IDS)	FD	1st Year	I	60	40

									0
							TOTAL	**300**	**198**
8	Ms. Charu Sharma	Assistant Professor	23UXMN504	Design Methods	UXD	4th Year	VII	105	69
							TOTAL	**105**	**69**
9	Ms. Vikrant Raut	Assistant Professor	23CDCO303	Composition & layout Design	CD	2nd Year	III	105	69
			AE21CD701	Human Factor in Visual Design	CD	4th Year	VII	60	40
			23CDCO502	Design Project IV : AV / Publication Des	CD	3rd Year	III	120	79
			23CDCO501	Design Project III: Branding	CD	3rd Year	V	120	60
							TOTAL	**405**	**248**
10	Mr. Rohith V Raj T M	Assistant Professor	23UXSE304	Tools and Technologies I: Wireframing and Prototyping	UXD	2nd Year	III	60	40
			CC21UX501	Information Visualization & Data Analysis	UXD	3rd Year	V	105	69
			DP21UX704	Immersive Experiences (Design for Future Technologies)	UXD	4th Year	VII	90	59
			DSE21OE705C	Open Elective III- Game Design- Digital	Elective	4th Year	VII	90	59
			2311332L	MDM : Introduction to UI/UX Design	Engineering	4th Year	VIII	16	16
							TOTAL	**361**	**244**
11	Mr. Anupam Tiwari	Assistant Professor	23PDMD307	Physical Ergonomics	PD	2nd Year	III	60	40
			23CDSE305	Advance Digital Tool - I	CD	2nd Year	III	105	69
			23PDCO306	Prototyping	PD	2nd Year	III	50	33
			DSE21OE705B	Open Elective 3- Wearable Devices		4th Year	VII	90	59

							TOTAL	**305**	**201**
12	Ms. Debadrita Bhattacharyya	Assistant Professor	23PDCO301	Design Research	PD	2nd Year	III	75	50
			23PDCO502	Design Project - III - Emerging Market / Special Needs	PD	2nd Year	III	150	99
			DSE21OE705A	Open Elective 3- Lifestyle Accessories	Elective	4th Year	VII	90	59
							TOTAL	**315**	**208**
13	Mrs. Sneha Padishalwar	Assistant Professor	25 DF 102	Fundamentals of Design	FD	1st Year	I	105	69
			25DF103	Design Drawings	FD	1st Year	I	105	69
			25 DF 101	Individual, Society and Environment	FD	1st Year	I	30	20
			25 DF 106	Indigenous Crafts & Culture (IDS)	FD	1st Year	I	60	40
			AE21PD703	Design for Sustainability	PD	4th Year	VII	20	13
				MDM - Design for Engg.	Engg.	3rd Year	V	16	16
							TOTAL	**336**	**227**
14	Mr. Srilab Pal	Assistant Professor	23PDCO302	Product Visualisation	PD	2nd Year	III	60	40
			23PDCO303	Form Generation	PD	2nd Year	III	60	40
			DSE21OE506B	Open Elective 1- New Material Exploration		3rd Year	V	90	59
			23PDAE505	Design management	PD	3rd Year	V	60	40
							TOTAL	**270**	**178**
15	Mr. Vivek Magar	Assistant Professor	25 DF 102	Fundamentals of Design	FD	1st Year	I	30	20
			25DF103	Design Drawings	FD	1st Year	I	105	69
			25 DF 101	Individual, Society and Environment	FD	1st Year	I	30	20
			25 DF 106	Indigenous Crafts & Culture (IDS)	FD	1st Year	I	60	40
			25 DF 105	Elements of form, space & structure : EFSS - II	FD	1st Year	I	105	69
			23CDCO302	Communication Theory & media studies	CD	2nd Year	III	90	59
				MDM - Design for Engg.	Engg.	3rd Year	V	16	16

							TOTAL	**436**	**293**
16	Mr. Sabyasachi Kundu		CC21CD702	Exhibition Design	CD	4th Year	VII	120	79
			23CDCO304	Typography & Calligraphy	CD	2nd Year	III	105	69
			DP21CD504	Design Project IV: Publication Design	CD	3rd Year	V	120	79
			DSE21OE705E	Open Elective 3- Advance Art & Craft	Elective	4th Year	VII	90	59
							TOTAL	**435**	**210**
17	Mr. Sugat Ingle		23PDCO306	Prototyping	PD	2nd Year	III	105	69
			23PDCO501	Product Semantics	PD	3rd Year	III	120	79
			CC21PD701	Biomimicry - Nature inspired Design	PD	4th Year	VII	120	79
			DSE21OE506B	Open Elective 1- Game Design		3rd Year	V	90	59
							TOTAL	**435**	**287**
18	Mr. Pranit Ghate		25 DF 102	Fundamentals of Design	FD	1st Year	I	30	20
			25DF103	Design Drawings	FD	1st Year	I	105	69
			25 DF 101	Individual, Society and Environment	FD	1st Year	I	30	20
			25 DF 106	Indigenous Crafts & Culture (IDS)	FD	1st Year	I	60	40
			25 DF 105	Elements of form, space & structure :	FD	1st Year	I	105	69
			23SDOE506	Open Elective - I		3rd Year	III	90	59
			25 DF 104	Elements of form, space & structure : EFSS - I	FD	1st Year	III	75	50
							TOTAL	**495**	**327**

Mrs. Chetana Thakre
Time Table Coordinator

Prof. Avinash Bhalerao
HOD, School of Design

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF CHEMICAL, CIVIL, COMPUTER, MECHANICAL, DATA SCIENCE ENGINEERING	W. E. F.	:	2025-2026
FIRST YEAR BACHELOR OF TECHNOLOGY (CHEMICAL, CIVIL, COMPUTER, MECHANICAL, DATA SCIENCE ENGINEERING)	RELEASE DATE	:	01/08/2025
	REVISION NO.	:	2.0 (NEP)

SEMESTER: I (CIVIL, CHEMICAL, COMPUTER, MECH, DATA SCIENCE Engineering)

2301119 - Universal Human Values (Induction Program) (Audit Course)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
			Hour/Week			THEORY			PRACT/ TU		TOTAL	
TYPE	CODE	NAME	TH	P	TU	IA	MSE	ESE	CA	D/ P		
BSC	2301101T	Calculus and Differential Equations	3	-	-	30	20	50	-	-	100	3
	2301101U	Calculus and Differential Equations Tutorial	-	-	1	-	-	-	20	30	50	1
BSC	2301102T	Engineering Physics	2	-	-	15	20	40	-	-	75	2
	2301102L	Engineering Physics Lab	-	2	-	-	-	-	20	30	50	1
ESC	2307104T	Electrical Science and Electronics Systems (Civil)	2	-	-	15	20	40	-	-	75	2
	2307102T	Introduction to Electrical & Electronics Engineering (Chemical)	2	-	-	15	20	40	-	-	75	2
	2307103T	Digital Electronics Engineering (Computer)	2	-	-	15	20	40	-	-	75	2
	2307102T	Introduction to Electrical & Electronics Engineering (Mechanical)	2	-	-	15	20	40	-	-	75	2
	2307103T	Digital Electronics Engineering (Data Science)	2	-	-	15	20	40	-	-	75	2
	2307104L	Electrical Science and Electronics Systems Lab (Civil)	-	2	-	-	-	-	20	30	50	1
	2307102L	Introduction to Electrical & Electronics Engineering Lab (Chemical)	-	2	-	-	-	-	20	30	50	1
	2307103L	Digital Electronics Engineering Lab (Computer)	-	2	-	-	-	-	20	30	50	1
	2307102L	Introduction to Electrical & Electronics Engineering Lab (Mechanical)	-	2	-	-	-	-	20	30	50	1
	2307103L	Digital Electronics Engineering Lab (Data Science)	-	2	-	-	-	-	20	30	50	1
ESC	2304101T	Foundations of Computing	2	-	-	15	20	40	-	-	75	2
	2304101L	Foundations of Computing Lab	-	2	-	-	-	-	20	30	50	1
VSEC	2303161L	Computer-Aided Engineering Drawing	-	4	-	-	-	-	35	40	75	2
	2305161L	Computer-Aided Engineering Drawing	-	4	-	-	-	-	35	40		
	2304161T	Linux Fundamentals and Programming	1	-	-	15	-	20	-	-	35	1
	2304161L	Linux Fundamentals and Programming Lab	-	2	-	-	-	-	20	20	40	1
	2309161L	Computer Aided Engineering Drawing	-	4	-	-	-	-	35	40	75	2
	2312161T	Data Driven Modelling	1	-	-	15	-	20	-	-	35	1

	2312161L	Data Driven Modelling Lab	-	2	-	-	-	-	20	20	40	1
HSSM AEC	2301111L	Communication Skills (English)	-	4	-	-	-	-	35	40	75	2
	2301112/3/4T	Communication Skills (German/Japanese/ French)	2	-	-	35	-	40	-	-	75	2
CC	2301182L	Liberal Learning	-	2	-	-	-	-	-	50	50	1
HSSM IKS	2303181T	Indian Knowledge System (Ancient Indian Architecture and Town Planning)	2	-	-	25	-	50	-	-	75	2
	2305181T	Indian Knowledge System (Indian Heritage Textiles)										
	2304181T	Indian Knowledge System (Vedic Mathematics)										
	2309181T	Indian Knowledge System (Indian Metallurgy)										
	2312181T	Indian Knowledge System (Vedic Mathematics)										
TOTAL			**13 (14)**	**16 (14)**	**1**						**800**	**20**

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF CHEMICAL, CIVIL, COMPUTER, MECHANICAL, DATA SCIENCE ENGINEERING	W. E. F.	:	2025-2026
FIRST YEAR BACHELOR OF TECHNOLOGY (CHEMICAL, CIVIL, COMPUTER, MECHANICAL, DATA SCIENCE ENGINEERING)	RELEASE DATE	:	01/08/2025
	REVISION NO.	:	2.0 (NEP)

SEMESTER: II (CIVIL, CHEMICAL, COMPUTER, MECH, DATA SCIENCE Engineering)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						
TYPE	CODE	NAME	Hour/Week			THEORY			PRACT		TOTAL	CREDIT
			TH	P	TU	IA	MSE	ESE	CA	D/P		
BSC	2301103T	Statistics and Integral Calculus	3	-	-	30	20	50	-	-	100	3
	2301103U	Statistics and Integral Calculus Tutorial	-	-	1	-	-	-	20	30	50	1
BSC	2301104T	Science of Nature	3	-	-	30	20	50	-	-	100	3
	2301104L	Science of Nature Lab	-	2	-	-	-	-	20	30	50	1
ESC	2304102T	Essentials of Data Science	2	-	-	15	20	40	-	-	75	2
	2304102L	Essentials of Data Science Lab	-	2	-	-	-	-	20	30	50	1
ESC	2303101T	Applied Mechanics	2	-	-	15	20	40	-	-	75	2
	2303101L	Applied Mechanics Lab	-	2	-	-	-	-	20	30	50	1
ESC	2309101T	Design Thinking	1	-	-	15	-	20	-	-	35	1
	2309101L	Design Thinking Lab	-	2	-	-	-	-	20	20	40	1
VSEC	2303162T	Surveying and Geomatics	1	-	-	15	-	20	-	-	35	1
	2303162L	Surveying and Geomatics Lab	-	2	-	-	-	-	20	20	40	1
	2305162T	Computer Aided Chemical Engineering	1	-	-	15	-	20	-	-	35	1
	2305162L	Computer Aided Chemical Engineering Lab	-	2	-	-	-	-	20	20	40	1
	2304162T	Data Visualization	1	-	-	15	-	20	-	-	35	1
	2304162L	Data Visualization Lab	-	2	-	-	-	-	20	20	40	1
	2309162L	Fab Lab	-	4	-	-	-	-	35	40	75	2
	2312162T	Data Visualization	1	-	-	15	-	20	-	-	35	1
	2312162L	Data Visualization Lab	-	2	-	-	-	-	20	20	40	1
PCC	2303111T	Basics of Civil Engineering	2	-	-	15	20	40	-	-	75	2
	2305111T	Chemical Process Calculations	2	-	-	15	20	40	-	-		
	2304111T	Discrete Structure	2	-	-	15	20	40	-	-		
	2309111T	Manufacturing Processes	2	-	-	15	20	40	-	-		
	2312111T	Discrete Structure	2	-	-	15	20	40	-	-		
CC	2307183L	Creative Technologies	-	4	-	-	-	-	35	40	75	2
TOTAL			13 (14)	14 (16)	1						850	22

*Two Credit Internship need to accomplish after Completion of First Year

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF ENTC, SOFTWARE,IT,AI-ML ENGINEERING	W.E.F	:	2025-26
FIRST YEAR BACHELOR OF TECHNOLOGY (ENTC, SOFTWARE,IT,AI-ML ENGINEERING)	RELEASE DATE	:	01/08/2024
	REVISION NO.	:	2.0 (NEP)

SEMESTER: I (ENTC, SOFTWARE, IT, AI-ML ENGINEERING)

2301119-Universal Human Values (Induction Program) (Audit Course)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	Hour/Week			THEORY			PRACT/TUT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
BSC	2301101T	Calculus and Differential Equations	3	-	-	30	20	50	-	-	100	3
	2301101U	Calculus and Differential Equations Tutorial	-	-	1	-	-	-	20	30	50	1
BSC	2301104T	Science of Nature	3	-	-	30	20	50	-	-	100	3
	2301104L	Science of Nature Lab	-	2	-	-	-	-	20	30	50	1
ESC	2304101T	Foundations of Computing	2	-	-	15	20	40	-	-	75	2
	2304101L	Foundations of Computing Lab	-	2	-	-	-	-	20	30	50	1
ESC	2303101T	Applied Mechanics	2	-	-	15	20	40	-	-	75	2
	2303101L	Applied Mechanics Lab	-	2	-	-	-	-	20	30	50	1
ESC	2309101T	Design Thinking	1	-	-	15	-	20	-	-	35	1
	2309101L	Design Thinking Lab	-	2	-	-	-	-	20	20	40	1
VSEC	2307161T	Electronics Workshop	1	-	-	15	-	20	-	-	35	1
	2307161L	Electronics Workshop Lab	-	2	-	-	-	-	20	20	40	1
	2310161T	Linux Fundamentals and Programming	1	-	-	15	-	20	-	-	35	1
	2310161L	Linux Fundamentals and Programming Lab	-	2	-	-	-	-	20	20	40	1
	2308161T	Data Driven Modelling	1	-	-	15	-	20	-	-	35	1
	2308161L	Data Driven Modelling Lab	-	2	-	-	-	-	20	20	40	1
	2311161T	Data Driven Modelling	1	-	-	15	-	20	-	-	35	1
	2311161L	Data Driven Modelling Lab	-	2	-	-	-	-	20	20	40	1
CC	2301182L	Liberal Learning	-	2	-	-	-	-	-	50	50	1
HSSM IKS	2307181T	*Indian Knowledge System (Vedic Mathematics)*	2	-	-	25	-	50	-	-	75	2
	2310181T	*Indian Knowledge System (Vedic Mathematics)*			-	25	-	50	-	-		

	2308181T	Indian Knowledge System (Vedic Mathematics)			-	25	-	50	-	-		
	2311181T	Indian Knowledge System (Vedic Mathematics)			-	25	-	50	-	-		
TOTAL			**14**	**12**	**1**						**825**	**21**

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF ENTC, SOFTWARE,IT,AI-ML ENGINEERING	W.E.F	:	2025-26
FIRST YEAR BACHELOR OF TECHNOLOGY (ENTC, SOFTWARE,IT,AI-ML ENGINEERING)	RELEASE DATE	:	01/08/2025
	REVISION NO.	:	2.0 (NEP)

SEMESTER II (ENTC, SOFTWARE, IT, AI-ML ENGINEERING)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	Hour/Week			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
BSC	2301103T	Statistics and Integral Calculus	3	-	-	30	20	50	-	-	100	3
	2301103U	Statistics and Integral Calculus Tutorial	-	-	1	-	-	-	20	30	50	1
BSC	2301102T	Engineering Physics	2	-	-	15	20	40	-	-	75	2
	2301102L	Engineering Physics Lab	-	2	-	-	-	-	20	30	50	1
ESC	2307102T	Introduction to Electrical & Electronics Engineering (E&TC)	2	-	-	15	20	40	-	-	75	2
	2307103T	Digital Electronics Engineering (Software)	2	-	-	15	20	40	-	-	75	2
	2307103T	Digital Electronics Engineering (IT)	2	-	-	15	20	40	-	-	75	2
	2307103T	Digital Electronics Engineering (AI-ML)	2	-	-	15	20	40	-	-	75	2
	2307102L	Introduction to Electrical & Electronics Engineering Lab (E&TC)	-	2	-	-	-	-	20	30	50	1
	2307103L	Digital Electronics Engineering Lab (Software)	-	2	-	-	-	-	20	30	50	1
	2307103L	Digital Electronics Engineering Lab (IT)	-	2	-	-	-	-	20	30	50	1
	2307103L	Digital Electronics Engineering Lab (AI-ML)	-	2	-	-	-	-	20	30	50	1
ESC	2304102T	Essentials of Data Science	2	-	-	15	20	40	-	-	75	2
	2304102L	Essentials of Data Science Lab	-	2	-	-	-	-	20	30	50	1
VSEC	2307162T	Integrating Sensors and Actuators	1	-	-	15	-	20	-	-	35	1
	2307162L	Integrating Sensors and Actuators Lab	-	2	-	-	-	-	20	20	40	1
	2310162T	Data Visualization	1	-	-	15	-	20	-	-	35	1
	2310162L	Data Visualization Lab	-	2	-	-	-	-	20	20	40	1
	2308162T	Data Visualization	1	-	-	15	-	20	-	-	35	1
	2308162L	Data Visualization Lab	-	2	-	-	-	-	20	20	40	1
	2311162T	Data Visualization	1	-	-	15	-	20	-	-	35	1

	2311162L	Data Visualization Lab	-	2	-	-	-	-	20	20	40	1
PCC	2307111T	Logic Sensing and Actuation	2	-	-	15	20	40	-	-	75	2
	2310111T	Discrete Structure		-	-				-	-		
	2308111T	Discrete Structure		-	-				-	-		
	2311111T	Discrete Structure	2	-	-	15	20	40	-	-		
HMMS AEC	2301111L	Communication Skills (English)	-	4	-	-	-	-	35	40	75	2
	2301112/3/ 4T	Communication Skills (German/Japanese/ French)	2	-	-	35	-	40	-	-	75	2
CC	2307183L	Creative Technologies	-	4	-	-	-	-	35	40	75	2
TOTAL			**14**	**16**	**1**						**825**	**21**

*Two Credit Internship need to accomplish after Completion of First Year

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Alandi (D), Pune - 412105

ACADEMIC LOAD DISTRIBUTION

ACADEMIC YEAR 2025-26

FYBTECH **TERM** I **DATE** September 25, 2025

Sl. No.	Name of Faculty	Course Name	Total load(HRS)	School	Class	Division	Batch	Semester	TH	PR/TU	Total	Load (%)	
												School	Other
1	Dr. Puja Verma	PHYSICS	96	SHES	FYBTECH	CS4	C41,C42,C44,C11,C13	I	2	10	12	100	-
2	Mr. Manish Khare			SHES	FYBTECH	CH,CS3	CH1,CH2,CH3,C12,C32,C33,C34	I	4	14	18	100	-
3	Dr. Ashish Itolikar			SHES	FYBTECH	CV,DS1	D11,D12,D13,CV1,CV2,CV3	I	4	12	16	100	-
4	Dr.Madhuri D.R.			SHES	FYBTECH	CS1,DS2	C45,C15,D22,D21,C31,M12	I	4	12	16	100	-
5	Dr. Swapnil Doke			SHES	FYBTECH	CS2,ME1	C25,C21,C24,C22,C23,M11	I	4	12	16	100	-
6	Dr.Abhay Dashrath			SHES	FYBTECH	ME2	M21,M22,M23,C35,C43,M13,C14,D23	I	2	16	18	100	-
	TOTAL PHYSICS LOAD		**96**						**20**	**76**	**96**		
7	Mrs. Asha Abhilash	CALCULUS & DIFFERENTIAL EQUATIONS	132	SHES	FYBTECH	CH,CS1	C11,C12,C13,C14,C15,CH1,CH2,CH3,A15	I	6	9	15	100	-
8	Mr. Azhar Shaikh			SHES	FYBTECH	ET1,AL1	E11,E12,E13,E14,E15,A11,A12,A13,A14,S12	I	6	10	16	100	-
9	Mrs. Sini Ronson			SHES	FYBTECH	ME1,DS2	M11,M12,M13,D21,D22,D23,D11,I12,I14	I	6	9	15	100	-
10	Dr.Satish Gajbhiv			SHES	FYBTECH	CS2,DS1	C21,C22,C23,C24,C25,D12,D13	I	6	7	13	100	-
11	Mrs. Manisha Pansare			SHES	FYBTECH	CV,CS4	C41,C42,C43,C44,C45,CV1,CV2,CV3,I11,S14	I	6	10	16	100	-
12	Ms. Priti Shinde			SHES	FYBTECH	ME2,CS3	C31,C32,C33,C34,C35,M21,M22,M23,I15	I	6	9	15	100	-
13	MR.ANKUSH PATIL			SHES	FYBTECH	SE1,IT1	S11,S13,S15,I13	I	6	4	10	71	29
14	MS. PUNAM GAWALI			SHES	FYBTECH	ET2,IT2	E21,E22,E23,E24,E25,I21,I22,I23,I24,I25	I	6	10	16	100	-
15	MR.AKSHAY THORVE			SHES	FYBTECH	AL2,SE2	A21,A22,A23,A24,A25,S21,S22,S23,S24,S25	I	6	10	16	100	-
	TOTAL CDE LOAD		**132**						**54**	**78**	**132**		
16	Dr. S.S.Kulkarni	COMMUNICATION SKILLS ENGLISH	152	SHES	FYBTECH		D11,D12,D13,D21	I	-	16	16	89	11
17	Mr. Mahendra Shete			SHES	FYBTECH		C31,C33,C34,C35	I	-	16	16	100	-
18	Mr. Hussain Shaikh			SHES	FYBTECH		M11,M12,M13,M22	I	-	16	16	100	-
19	DR.KRISHNA S.			SHES	FYBTECH		C14,C15,D22,D23	I	-	16	16	100	-
20	MS.AASTHA ANSHUMAN			SHES	FYBTECH		C11,CH1,CH2,CH3	I	-	16	16	100	-
21	Mrs. Parnavi Sankhla			SHES	FYBTECH		C21,C22,C23,C24,C25	I	-	20	20	100	-

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22	Dr. Dnyaneshwar P Jadhawar			SHES	FYBTECH		C12,C13,CV1,CV2,CV3	I	-	20	20	100	-
23	Dr. Snigdha Mondal			SHES	FYBTECH		C41,C42,C43,C44,C45	I	-	20	20	100	-
24	Mr. Shivaji shelake			SHES	FYBTECH		M21,M23,C32	I	-	12	12	100	-
	TOTAL CSE LOAD		**152**							**152**	**152**		
25	Mr. A. M. Kapse	SON(CHEM)	96	CHEM	FYBTECH	IT1,SE1,AL2	S11,S12,S15,I11,A22,E13	I	6	12	18	100	-
26	Mr. V. A. Tarange			CHEM	FYBTECH	IT2,AL1,ET1	E11,A11,A13,I25,I23,I22	I	6	12	18	88	12
27	Dr. K.C. Junghare			CHEM	FYBTECH		A12,A14,E15,E25,S13,I21	I	-	12	12	89	11
28	Mr. P. G. Suryawanshi			CHEM	FYBTECH		I24,E24,S24	I	-	6	6	55	45
29	Dr.S.K.Dhoke			CHEM	FYBTECH	SE2,ET2	E23,S22,S23,S25,E12,E14,A23	I	4	14	18	90	10
30	Dr.A, Mandal						A15,I12,S21,A25			8	8	59	41
31	Dr.P.R.Choudhary			CHEM	FYBTECH		I14,I13,A21,A24,E21,I15,E22,S14	I	-	16	16	90	10
	TOTAL SON(CHEM) LOAD		**96**						**16**	**80**	**96**		
32	Dr. Mahesh D. Goudar	SON(BIO)	8	SEE	FYBTECH	ET2,SE1	-	I	2	-	2	100	-
33	Dr. Kalpana S. Pawase			SEE	FYBTECH	IT1,IT2,AL1,AL2,SE2,ET1	-	I	6	-	6	100	-
	TOTAL SON(BIO) LOAD		**8**						**8**	**-**	**8**		
34	Dr. J Inamdar	AM	96	CIVIL	FYBTECH	-	E12,E13,E25,I22	I	-	8	8	100	-
35	Dr. S Magade			CIVIL	FYBTECH	SE1	S11,S12,S13,S14,S15,E14	I	2	12	14	100	-
36	Ms. A Galagali			CIVIL	FYBTECH	-	A13,A14	I	-	4	4	25	75
37	Ms. S Wagh			CIVIL	FYBTECH	-	E23,I13,A11,A12,I15,E22,I21,E24,I25	I	-	18	18	100	-
38	Mr. Vijay Pingale			CIVIL	FYBTECH	SE2	S21,S22,S23,S24,S25,E15,E21,I11	I	2	16	18	100	-
39	Mrudula Patil			CIVIL	FYBTECH	IT2	I23,I24,I12,E11,I14	I	2	10	12	100	-
40	Dr. Nilesh Mate			CIVIL	FYBTECH	AL2	A21,A22,A23,A24,A25,A15	I	2	12	14	100	-
41	Dr. S Madhekar			CIVIL	FYBTECH	ET1,ET2,ALI,IT1	-	I	8	-	8	80	20
	TOTAL AM LOAD		**96**						**16**	**80**	**96**		
42	Dr. M. M. Charde	DT	88	MECH	FYBTECH	AL1,IT1,AL2	A11,A12,A13,A14,A15,I14	I	3	12	15	100	-
43	Dr. P R Hatte			MECH	FYBTECH	ET2,SE1	E21,E22,E24,S15	I	2	8	10	100	-
44	Dr. N B Totla			MECH	FYBTECH	ET1,IT2,SE2	S21,S22,S23,S24,I23,I24	I	3	12	15	100	-
45	Ms. A B Mane			MECH	FYBTECH	-	A21,A22,A23,A24,A25,I22,S13,E14,E25	I	-	18	18	100	-
46	Mr. B.R.Patil			MECH	FYBTECH	-	S12,I25,I21,E11	I	-	8	8	47	53
47	Dr. R.K.Shashtri			MECH	FYBTECH	-	E15	I	-	2	2	100	-
48	Mrs.N.B.Choudhari			MECH	FYBTECH		E23	I	-	2	2	100	-

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49	Dr.Parshant Jikar			MECH	FYBTECH	-	E13,I15,I11,S25,E12,S14,I12	I	-	14	14	100	-
50	Dr.Kundan Mishra			MECH	FYBTECH		S11,I13	I	-	4	4	24	76
	TOTAL DT LOAD		**88**						**8**	**80**	**88**		
51	Satish S. Kabra	DEE		SEE	FYBTECH	CS1,CS4,DS1	D13,D11,C25,C45,C31,C21	I	6	12	18	100	-
52	Aniket K. Kemalkar	IEEE		SEE	FYBTECH	CH	CH1,CH2,CH3	I	2	6	8	47	53
53	Vinayak B. Kulkarni	DEE,ESES		SEE	FYBTECH	CS2,CS3,CV	C24,C32,CV3,C22,CV2,CV1	I	6	12	18	100	-
54	DHANANJAY DEORE	DEE,IEEE	96	SEE	FYBTECH	-	M13,M11,M12,M22,D23,M21,M23,C13,D21	I	-	18	18	100	-
55	N. GAVHALE(TEMPORARY)	DEE					C42,C43,C44,C41,C12,C11,C14	I	-	14	14		
56	Isaq A. Shikalgar(TEMPORARY)	DEE					C23	I		2	2		
57	Namarata Biswas	IEEE,DEE		SEE	FYBTECH	DS2,ME1,ME2	D12,C33,C34,C35,C15,D22	I	6	12	18	100	
	TOTAL LOAD		**96**						**20**	**76**	**96**		
58	Dr. Vaishali. C. Wangikar			SCET	FYBTECH		D23,A14,C35		0	6	6	46	54
59	Ms. Bhagyashree R Alhat			SCET	FYBTECH	CS4	C15,C41,C42,C43,C45,CV3,CH3,C23		2	16	18	95	5
60	Mrs. Priyanka Mane			SCET	FYBTECH	DS1	D13,C33,C31		2	6	8	53	47
61	Ms. Poonam P. Rayakar			SCET	FYBTECH	CV,CH	CH1,CH2,CV2,M11,M13,I11		4	12	16	95	5
62	Mrs. Rohini Banait			SCET	FYBTECH	CS2	E13,C22,C24,S12,S13,S15,C32		2	14	16	84	16
63	Mrs. Vaishali			SCET	FYBTECH	ET1,ET2	E14,E12,E11		4	6	10	56	44
64	Dr.Supriya Sabale			SCET	FYBTECH	CS3	CV1,C34,C12,C21,E15,E23		2	12	14	100	-
65	Ms. Poonam Manjare			SCET	FYBTECH		S23,S14		0	4	4	75	25
66	Mr.Vaibhav Rewaskar			SCET	FYBTECH	SE2	S22,S24,S25		2	6	8	44	56
67	Ms. Tejas B.Tambe	FOC	192	SCET	FYBTECH	SE1	-		2	0	2	11	89
68	Ms. Suvidha P. Shaha/ Utkarsh Bele			SCET	FYBTECH	CS1	C13,E21,C44,A12		2	8	10	100	-
69	A.Karandikar			SCET	FYBTECH		E25,C14,A11		0	6	6	100	-
70	Dr. Khushal Khairnar			SCET	FYBTECH	AL1			2	0	2	11	89
71	Anjali Patil			SCET	FYBTECH		A13,C11,I21		0	6	6	33	67
72	Ms. Komal Borate			SCET	FYBTECH	AL2	A15,A21,A22,A23,A24,A25		2	12	14	53	47
73	Mr. Sandeep C. Shiravale			SCET	FYBTECH		C25,I15,I14,I22,I24		0	10	10	78	22
74	Mrs. Parvati P. Bhadre			SCET	FYBTECH	IT1,IT2	S21,I12,I13,S11,E22		4	10	14	100	-
75	Mrs. Pragati A. Deole			SCET	FYBTECH	ME1,ME2	M21,M22,M23		4	6	10	56	44

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76	Swati Patil			SCET	FYBTECH		D11,D12,D22,D21, I23, I25		0	12	12	83	17
	Mr.JALAJ LLMAYE			SCET	FYBTECH	DS2	M12,E24		2	4	6	100	-
	TOTAL FOC LOAD		**192**						**36**	**156**	**192**		100
77	Dr. Mangesh Nagarkar	CAED	48	CHEM	FYBTECH	-	CH2,CH3	I	-	8	8	50	50
78	Mr. P. G. Suryawanshi			CHEM	FYBTECH	-	CH1	I	-	4	4	56	44
79	Dr. R.K.Shashtri			MECH	FYBTECH	-	M21,M22,M23	I	-	12	12	100	-
80	Mrs.N.B.Choudhari			MECH	FYBTECH	-	M11,M12,M13	I	-	12	12	100	-
81	Mrs.Mrudula Patil			CIVIL	FYBTECH		CV3	I	-	4	4	100	-
82	Dr.Muniappan N			CIVIL	FYBTECH		CV1,CV2	I	-	8	8	50	50
	TOTAL CAED LOAD		**48**							**48**	**48**		
83	Mrs.Prajakta Dashrath	LINUX	66	SCET	FYBTECH	CS1,SE2	S21,S22,S23,S24,C11,C13,C12,C23	I	2	16	18	100	-
84	Mrs.Ambika Kalbandi			SCET	FYBTECH	CS2,CS4	C15,C32,C21,C25,S11,S15,C34,C24	I	2	16	18	89	11
85	Mr.Pankaj Devre			SCET	FYBTECH		C42,C44,S12,S13,C35	I	-	10	10	56	44
86	Mr.JALAJ LLMAYE			SCET	FYBTECH		C41,C43,C14,C45,S25,S14	I	0	12	12	88	12
87	Mr.Sandeep Shirvale			SCET	FYBTECH	SE1,CS3	C31,C22,C33	I	2	6	8	100	-
	TOTAL LINUX LOAD		**66**						**6**	**60**	**66**		
88	Ms. Suvidha P. Shaha/ Utkarsh Bele	DDM	58	SCET	FYBTECH	IT1,IT2	A22,I13,D12,D22	I	2	8	10		
89	Mrs.Anita Shingade			SCET	FYBTECH	AL1	A25,A11,A12,A13,A14,A15,D11	I	1	14	15	83	17
90	Mr.Anil Pawar			SCET	FYBTECH	AL2	A23,A24,D23,I24	I	1	8	9	53	47
91	Ms.Asmeeta Mali			SCET	FYBTECH		I22,I25	I	0	4	4	22	78
92	Mr.Prateek Meshram			SCET	FYBTECH		I12,I14,I15	I	0	6	6	33	67
93	Suyoga Bansode			SCET	FYBTECH	DS1,DS2	D21,D13,,I23,I21,A21,I11	I	2	12	14	78	22
	TOTAL DDM LOAD		**58**						**6**	**52**	**58**		
94	Dr. Mahesh D. Goudar	EW	22	SEE	FYBTECH	ET2*	E11*	I	1*	2*	3*	100	-
95	Isaq A. Shikalgar			SEE	FYBTECH	ET2*	E11*,E15,E21,E24,E25	I	1	10	11	65	35
96	Dr. Kalpana S. Pawase			SEE	FYBTECH	ET1	E12,E22,E23,E13,E14	I	1	10	11	100	-
	TOTAL EW LOAD		**22**						**2**	**20**	**22**		
97	Ms. Swapnali Mohol			CIVIL	FYBTECH	ALL		I	-	2	2	12	

MIT ACADEMY OF ENGINEERING Alandi(D.) Pune-412105

98	Dr. K.C.Junghare	LL	CHEM	FYBTECH	ALL		I	-	2	2	89	11
99	Mr.A.M.KAPSE		CHEM	FYBTECH	ALL		I	-	2	2	100	
100	Mr.NIKHIL SARDAR		SEE	FYBTECH	ALL		I	-	2	2	12	
101	Vandana Kulkarni/ Vaishali karkar		SEE	FYBTECH	ALL		I	-	2	2	100	
102	Nandini Phulpagar		SHES	FYBTECH	ALL		I	-	2	2		
103	Mayuri Pokharna		MECH	FYBTECH	ALL		I	-	2	2		
104	Parnavi S		SHES	FYBTECH	ALL		I	-	2	2	100	
105	Mr. A. Waghmare			FYBTECH	ALL		I	-	2	2		
106	Kartik Kurhade			FYBTECH	ALL		I	-	2	2		
107	Hussain		SHES	FYBTECH	ALL		I	-	2	2	100	
108	Tejal and Neha Ma'am			FYBTECH	ALL		I	-	2	2		
109	Milan			FYBTECH	ALL		I	-	2	2		
110	Krishna Sinhamahapatra		SHES	FYBTECH	ALL		I	-	2	2	100	
111	Prasana Kulkarni		CHEM	FYBTECH	ALL		I	-	2	2		
112	Abhay Dashrath		SHES	FYBTECH	ALL		I	-	2	2	100	
113	Bemle			FYBTECH	ALL		I	-	2	2		
114	Kalpana Pawse		SEE	FYBTECH	ALL		I	-	2	2	100	
								-	36	36		
115	Mrs.Mrudula Patil	IKS	CIVIL	FYBTECH	CV		I	2	-	2	100	
116	Mr.Chaitanya Patil		COMP	FYBTECH	CS1,CS2,CS3,CS4		I	8	-	8	19	81
117	Dr.Supriya Sabale		COMP	FYBTECH	IT1,IT2		I	4	-	4	100	-
118	A.Karandikar		COMP	FYBTECH	SE1,SE2		I	4	-	4	100	-
119	Anil Pawar		COMP	FYBTECH	AL1,AL2		I	4	-	4	53	47
120	Ms. Monali A. Bansode		COMP	FYBTECH	DS1,DS2		I	4	-	4	25	75
121	Dr. Prashant Jikar		MECH	FYBTECH	ME1,ME2		I	4	-	4	100	
122	Dr. A.Mandal		CHEM	FYBTECH	CH		I	2	-	2	59	41
123	Dr.Sneha Pokharkar		SEE	FYBTECH	ET1,ET2		I	4	-	4	22	78
								36		36		
						TOTAL LOAD	I	228	994	1222		

25-09-25

Time Table Incharge

Deputy Director -AR

MIT ACADEMY OF ENGINEERING Alandi(D.) Pune-412105

Dean

Director

MIT Academy of Engineering

Alandi (D), Pune - 412 105

SCHOOL OF HUMANITIES AND ENGINEERING SCIENCES

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-26	
SEMESTER	:	I	
W.E.F.	:	September 23, 2025	
CLASS	:	FYBTECH	
CLASS COORDINATOR	:	Mrs.Prajakta Dashrath	
DIVISION	:	CS1	
THEORY	:	12.00	
PRACTICAL/TUTORIAL	:	15.00	
TOTAL	:	27.00	

Day \ Time	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 12:30	12:30 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15:10	15:10 to 16:00	16:00 to 16:50	16:50 to 16:55	16.55 to 17.45	17.45 to 18.35
	1	2	3	4	5	6	7		8	9	10	11	12	13	14
MON	C15-FOC(BA)-A207B C14-PHY(AD)-D008A C12-LINUX(PD)-E210 C13-CSE(DJ)-H012		SHORT BREAK 1	CDE D011 AA	FOC D011 SPS	LUNCH BREAK	C11-LINUX(PD)-E210 C13-MT-AA-D305 / C12-MT-AA-D305 C14-CSE(KS)-H107			SHORT BREAK 2	C11-PHY(PV)-D008A C12-DEE(NG)-A209 C13-FOC(SPS)-A207B C14-FOC(AK)-A207C		SHORT BREAK 3	SPORTS	
TUE		MENTORING		CDE D011 AA	LINUX D011 PD		C13-LINUX(PD)-E210 C14-MT-AA-H011 / C15-MT-AA-H011				C11-FOC(AP)-A207B C12-FOC(SS)-A207C C13-PHY(PV)-D008A C14-DEE(NG)-A209 C15-CSE(KS)-ONLINE			C14-LINUX(JL)-CRPC LAB	
WED	C13-CSE(DJ)-H105			OFFICE HOURS			PRACTICE SESSION	GUEST LECTURE			C15-PHY(MDR)-D008A C11-DEE(NG)-A209 C14-CSE(KS)-ONLINE C12-CSE(DJ)-H107			C15-LINUX(AK)-A207A C11-CSE(AA)-D202	
THU	PHY MDR D203	DEE SSK D203		C11 MT AA D108 C12-PHY(MK)-D008A C13-DEE(DD)-A012 C15-CSE(KS)-H105			CDE D310 AA	FOC D310 SPS			LIBRARY HOURS				
FRI	DEE SSK D203	PHY MDR D203		C12-CSE(DJ)-A202 C15-DEE(NB)-A209 C11-CSE(AA)-H107			MAKE UP SESSION								
SAT	FOREIGN LANGUAGE GERMAN-D011 / JAPANESE-D109														

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2301101T	CALCULUS & DIFFERENTIAL EQUATION(CDE)	MRS.ASHA ABHILASH(AA)	D011,D310
2301102T	ENGINEERING PHYSICS(PHY)	Dr.Madhuri D.R.(MDR)	D203
2307103T	DIGITAL ELECTRONICS ENGINEERING(DEE)	Satish S. Kabra(SSK)	D203
2304161T	LINUX FUNDAMENTALS & PROGRAMMING(LINUX)	Mrs.Prajakta Dashrath(PD)	D011
2304101T	FOUNDATIONS OF COMPUTING(FOC)	Ms. Suvidha P. Shaha(SPS)	D011,D310

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2301101U	MATHS TUTORIAL(MT)	Mrs. Asha Abhilash(AA)	C11, C12, C13, C14, C15	D305,H011,D108
2301102L	ENGINEERING PHYSICS LAB(PHY)	Dr. Puja Verma(PV) Mr. Manish Khare(MK) Dr.Abhay Dashrath(AD) Dr.Madhuri D.R.(MDR)	C11,C13 C12 C14 C15	D008A/D008B
2307103L	DIGITAL ELECTRONICS ENGINEERING LAB(DEE)	NAVLESH GAVHALE(NG) DHANANJAY DEORE(DD) Namarata Biswas(NB)	C12,C11,C14 C13 C15	A209/A012
2301111L	COMMUNICATION SKILLS LAB-ENGLISH(CSE)	DR.KRISHNA S.(KS) MS.AASTHA ANSHUMAN(AA) Dr. Dnyaneshwar P Jadhawar(DJ)	C14,C15 C11 C12,C13	H012,H107,H105,A202,D202
2304101L	FOUNDATIONS OF COMPUTING(FOC)	Anjali Patil(AP) Dr.Supriya Sabale(SS) Ms. Suvidha P. Shaha(SPS) A.KARANDIKAR(AK) Ms. Bhagyashree R Alhat(BA)	C11 C12 C13 C14 C15	A207B A207C A207B A207C A207B
2304161L	LINUX FUNDAMENTALS & PROGRAMMING LAB(LINUX)	Mrs.Prajakta Dashrath(PD) MR.JALAJ LIMAYE(JL) Mrs.Ambika Kalbandi(AK)	C11,C12,C13 C14 C15	E210 CRPC LAB A207A

TIME TABLE COORDINATOR

ACADEMY OF ENGINEERING Alandi(D.) Pune-412105

HOD / DEAN

DY. DIRECTOR / DIRECTOR

MIT | Academy of Engineering

(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Alandi (D), Pune - 412 105

SCHOOL OF HUMANITIES AND ENGINEERING SCIENCES

CLASS WISE TIME TABLE

| | | |

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)
Alandi (D), Pune - 412 105
SCHOOL OF HUMANITIES AND ENGINEERING SCIENCES

CLASS WISE TIME TABLE

ACADEMIC YEAR : 2025-26
SEMESTER : I
W.E.F. : September 15, 2025

CLASS : FYBTECH
CLASS COORDINATOR : Mr.Sandeep Shirvale
DIVISION : CS3
THEORY : 12.00
PRACTICAL/TUTORIAL : 15.00
TOTAL : 27.00

Time / Day	8:30 to 9:25 (1)	9:25 to 10:20 (2)	10:20 to 10:30 (3)	10:30 to 11:25 (4)	11:25 to 12:20 (5)	12:20 to 13:15 (6)	13:15 to 14:10 (7)	14.10 to 15:05 (8)	15:05 to 15.10 (9)	15:10 to 16:00 (10)	16:00 to 16:50 (11)	16.50 to 16:55 (12)	16.55 to 17.45 (13)	17.45 to 18.25 (14)
MON		MENTORING	SHORT BREAK 1	C32-FOC(SPS)-A207C C31-PHY(MDR)-D008A		LUNCH BREAK	C31-FOC(PM)-A207B C35-PHY(AD)-D008B C34-CSE(MS)-ONLINE	C32-MT(PSS)-D108	SHORT BREAK 2	CDE D109 PSS	PHY D109 MK	SHORT BREAK 3	C31-LINUX(SS)-CRPC LAB C35-CSE(MS)-D010 C34-LINUX(AK)-CRPC LAB	
TUE	OFFICE HOURS			C34-CSE(MS)-A202			C32-PHY(MK)-D008B C33-DEE(NB)-A012	C31-MT(PSS)-H005		CDE D109 PSS	LINUX D109 SS		C32-LINUX(AK)-CRPC LAB C31-CSE(MS)-D010	
WED	FOC D109 SS	DEE D109 VBK		CDE D109 PSS	PHY D109 MK		C33-PHY(MK)-D008B C34-DEE(NB)_A012 C32-CSE(SS)-H012 C31-CSE(MS)-ONLINE	C35-MT(PSS)-H005		C33-MT(PSS)-H005			SPORTS	
THU	C33-LINUX(SS)-E210 C35-LINUX(PD)-A207C			C34-FOC(SS)-A207C C35-FOC(VW)-A207D C33-CSE(MS)-H012			C34-PHY(MK)-D008B C32-CSE(SS)-H012 C35-CSE(MS)-ONLINE			C33-FOC(PM)-A207D C35-DEE(NB)_A012 C32-DEE(VBK)-A209 C34-MT(PSS)-D108			LIBRARY HOURS	
FRI	MAKE UP SESSION			GUEST LECTURE	PRACTICE SESSION		DEE D310 VBK	FOC D310 SS		C31-DEE(SSK)_A012 C33-CSE(MS)-ONLINE				
SAT	FOREIGN LANGUAGE GERMAN-D011 / JAPANESE-D109													

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2301101T	CALCULUS & DIFFERENTIAL EQUATION(CDE)	MS.PRITI SHINDE(PSS)	D109
2304101T	FOUNDATIONS OF COMPUTING(FOC)	Dr.Supriya Sabale(SS)	D109,D011
2301102T	ENGINEERING PHYSICS(PHY)	Mr. Manish Khare(MK)	D109
2307103T	DIGITAL ELECTRONICS ENGINEERING(DEE)	Vinayak B. Kulkarni(VBK)	D109,D011
2304161T	LINUX FUNDAMENTALS & PROGRAMMING(LINUX)	Mr.Sandeep Shirvale(SS)	D109

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2301101U	MATHS TUTORIAL(MT)	Ms. Priti Shinde(PSS)	C31, C32, C33, C34, C35	H005,D108
2304101L	FOUNDATIONS OF COMPUTING LAB(FOC)	Mrs. Priyanka Mane(PM) Mrs. Rohini Banait(RB) Dr.Supriya Sabale(SS) Dr. Vaishali. C. Wangikar(VW)	C31,C33 C32 C34 C35	A207A/A207B/A207C/A207D
2301102L	ENGINEERING PHYSICS LAB(PHY)	MANISH KHARE(MK) Dr.Madhuri D.R.(MDR) Dr.Abhay Dashrath(AD)	C32,C33,C34 C31 C35	D008A/D008B
2307103L	DIGITAL ELECTRONICS ENGINEERING LAB(DEE)	Satish S. Kabra(SSK) Vinayak B. Kulkarni(VBK) Namarata Biswas(NB)	C31 C32 C33,C34,C35	A209/A012
2301111L	COMMUNICATION SKILLS LAB-ENGLISH(CSE)	Mr. Mahendra Shete(MS) Mr. Shivaji shelake(SS)	C31,C33,C34,C35 C32	D010,A202,H012 H012
2304161L	LINUX FUNDAMENTALS & PROGRAMMING LAB(LINUX)	Mr.Sandeep Shirvale(SS) Mrs.Ambika Kalbandi(AK) Mr.Pankaj Devre(PD)	C31,C33 C32,C34 C35	CRPC LAB/A207C/E210

TIME TABLE COORDINATOR

MIT ACADEMY OF ENGINEERING Alandi(D.) Pune-412105

HOD / DEAN

DY. DIRECTOR / DIRECTOR

MIT Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)
Alandi (D), Pune - 412 105
SCHOOL OF HUMANITIES AND ENGINEERING SCIENCES

CLASS WISE TIME TABLE

ACADEMIC YEAR : 2025-26
SEMESTER : I
W.E.F. : September 29, 2025

CLASS : FYBTECH
CLASS COORDINATOR : Ms. Bhagyashree R Alhat
DIVISION : CS4
THEORY : 12.00
PRACTICAL/TUTORIAL : 15.00
TOTAL : 27.00

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	OFFICE HOURS	PHY D109 PV	SHORT BREAK 1	C45-CSE(SM)-A202 C42 MT(MPP)-H105	C43 MT(MPP)-H105	LUNCH BREAK	C41-PHY(PV)-D008A C42-DEE(NG)-A012 C43-FOC(BA)-A207D C44-CSE(SM)-H102 C45-MT(MPP)-D108		SHORT BREAK 2	C41-LINUX(JL)-CRPC LAB C42-LINUX(PD)-CRPC LAB		SHORT BREAK 3	SPORTS	
TUE	C41-CSE(SM)-D010			C43-CSE(SM)-HBM11	C41-MT(MPP)-D305		C42-PHY(PV)-D008A C43-DEE(NG)-A209 C44-FOC(SPS)-A207D			C43-LINUX(JL)-CRPC LAB C44-LINUX(PD)-CRPC LAB C42-CSE(SM)-H102				
WED	PHY D203 PV	CDE D203 MPP		GUEST LECTURE	C44-MT(MPP)-D305		C43-PHY(AD)-D008A C44-DEE(NG)-A209 C45-FOC-A207D-BA C41-CSE(SM)-ONLINE			C45-LINUX(JL)-CRPC LAB C44-CSE(SM)-ONLINE				
THU	PRACTICE SESSION	MAKE UP SESSION		CDE D011 MPP	FOC D011 BA		C44-PHY(PV)-D008A C45-DEE(SSK)-A012 C41-FOC-A207D-BA C42-CSE(SM)-ONLINE			C43-CSE(SM)-ONLINE C44,C45 MENTORING				
FRI	OFFICE HOURS	DEE D011 SSK		CDE D011 MPP	LINUX D011 AK		C45-PHY(MDR)-D008A C41-DEE(NG)-A209 C42-FOC-A207D-BA			C45-CSE(SM)-ONLINE C41,C42,C43 MENTORING				
SAT	FOREIGN LANGUAGE GERMAN-D011 / JAPANESE-D109			LIBRARY HOURS				DEE D310 SSK		FOC D310 BA				

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2301101T	CALCULUS & DIFFERENTIAL EQUATION(CDE)	MRS.MANISHA PANSARE(MPP)	D203,D011
2304101T	FOUNDATIONS OF COMPUTING(FOC)	Ms. Bhagyashree R Alhat(BA)	D011,D310
2301102T	ENGINEERING PHYSICS(PHY)	Dr. Puja Verma(PV)	D109,D203
2307103T	DIGITAL ELECTRONICS ENGINEERING(DEE)	Satish S. Kabra(SSK)	D011,D310
2304161T	LINUX FUNDAMENTALS & PROGRAMMING(LINUX)	MRS.AMBIKA KALBANDI(AK)	D011

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2301101U	MATHS TUTORIAL(MT)	Mrs. Manisha Pansare(MPP)	C41,C42,C43,C44,C45	H105,D305,D108
2304101L	FOUNDATIONS OF COMPUTING LAB(FOC)	Ms. Bhagyashree R Alhat(BA) Ms. Suvidha P. Shaha(SPS)	C41,C42,C43,C45 C44	A207D
2301102L	ENGINEERING PHYSICS LAB(PHY)	Dr. Puja Verma(PV) Dr.Abhay Dashrath(AD) Dr.Madhuri D.R.(MDR)	C41,C42,C44 C43 C45	D008A/D008B
2307103L	DIGITAL ELECTRONICS ENGINEERING LAB(DEE)	Satish S. Kabra(SSK) NAVLESH GAVHALE(NG)	C45 C42,C43,C44,C41	A209/A012
2301111L	COMMUNICATION SKILLS LAB- ENGLISH(CSE)	Dr. Snigdha Mondal(SM)	C41,C42,C43,C44,C45	A202,A205,H102,HBM11
2304161L	LINUX FUNDAMENTALS & PROGRAMMING LAB(LINUX)	MR.JALAJ LIMAYE(JL) Mr.Pankaj Devre(PD)	C41,C43,C45 C42,C44,	CRPC LAB

TIME TABLE COORDINATOR

ACADEMY OF ENGINEERING Alandi(D.), Pune-412105

HOD DEAN

DY. DIRECTOR / DIRECTOR

MIT | Academy of Engineering

(An Autonomous Institute, Affiliated to Savitribai Phule Pune University)

Alandi (D), Pune - 412 105

SCHOOL OF HUMANITIES AND ENGINEERING SCIENCES

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-26	
SEMESTER	:	I	
W.E.F.	:	September 23, 2025	
CLASS	:	FYBTECH	
CLASS COORDINATOR	:	Mrs. Suyoga Bansode	
DIVISION	:	DS1	
THEORY	:	12.00	
PRACTICAL/TUTORIAL	:	15.00	
TOTAL	:	27.00	

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	LIBRARY HOURS		SHORT BREAK 1	D11-CSE(SSK)-ONLINE	D12-MT(SG)-D202	LUNCH BREAK	PHY D309 AI	DDM D309 SB	SHORT BREAK 2	D11-PHY(AI)-D008B D12-DEE(NB)-A012 D13-FOC-A207D-PM		SHORT BREAK 3	SPORTS	
TUE	MAKE UP SESSION			D12-CSE(SSK)-ONLINE	D13-MT-(SG)D202		PHY D309 AI	DEE D309 SSK		D11-FOC-A207D-SP D12-PHY(AI)-D008B D13-DEE(SSK)-A012				
WED	PRACTICE SESSION	GUEST LECTURE		D13-CSE(SSK)-ONLINE	D11-MT(SR)-D202		CDE D309 SG	FOC D309 PM		D11-DEE(SSK)-A012 D12-FOC(SP)-A207D D13-DDM(SB)-E210			D13-PHY(AI)-D008B	
THU	D11-DDM(AS)-A207D			D11-CSE(SSK)-A202			OFFICE HOURS			CDE D309 SG	DEE D309 SSK			
FRI		MENTORING		D12-DDM(SPS)-A207C D13-CSE(SSK)-A201			D12-CSE(SSK)-A003			CDE D309 SG	FOC D309 PM			
SAT	FOREIGN LANGUAGE GERMAN-D011 / JAPANESE-D109													

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2301101T	CALCULUS & DIFFERENTIAL EQUATION(CDE)	DR.SATISH GAJBHIV(SG)	D309
2304101T	FOUNDATIONS OF COMPUTING(FOC)	Mrs. Priyanka Mane(PM)	D309
2301102T	ENGINEERING PHYSICS(PHY)	Dr. Ashish Itolikar(AI)	D309
2307103T	DIGITAL ELECTRONICS ENGINEERING(DEE)	Satish S. Kabra(SSK)	D309
2312161T	DATA DRIVEN MODELLING(DDM)	Suyoga Bansode(SB)	D309

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2301101U	MATHS TUTORIAL(MT)	Dr. Satish Gajbhiv(SG) Mrs. Sini Ronson(SR)	D12, D13 D11	D202 D202
2304101L	FOUNDATIONS OF COMPUTING LAB(FOC)	Swati Patil(SW) Mrs. Priyanka Mane(PM)	D11,D12 D13	A207D
2301102L	ENGINEERING PHYSICS LAB(PHY)	Dr. Ashish Itolikar(AI)	D11,D12,D13	D008A/D008B
2307103L	DIGITAL ELECTRONICS ENGINEERING LAB(DEE)	Satish S. Kabra(SSK) Namarata Biswas(NB)	D13,D11 D12	A209/A012
2301111L	COMMUNICATION SKILLS LAB-ENGLISH(CSE)	Dr. S.S.Kulkarni(SSK)	D11,D12,D13	A201,A202,A003
2312161L	DATA DRIVEN MODELLING(DDM)	Ms. Suvidha P. Shaha(SPS) Mrs.Anita Shingade(AS) Suyoga Bansode(SB)	D12 D11 D13	A207C A207D E210

TIME TABLE COORDINATOR

MIT ACADEMY OF ENGINEERING Alandi(D.), Pune-412105

HOD / DEAN

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MIT | Academy of Engineering

(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Alandi (D), Pune - 412 105

SCHOOL OF HUMANITIES AND ENGINEERING SCIENCES

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-26	
SEMESTER	:	I	
W.E.F.	:	September 29, 2025	
CLASS	:	FYBTECH	
CLASS COORDINATOR	:	Mrs.Swati Patil	
DIVISION	:	DS2	
THEORY	:	12.00	
PRACTICAL/TUTORIAL	:	15.00	
TOTAL	:	27.00	

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	D23-FOC(VW)-A207D D22-CSE(KS)-A202		SHORT BREAK 1	CDE D309 SR	DEE D309 NB	LUNCH BREAK	MAKE UP SESSION		SHORT BREAK 2			SHORT BREAK 3		
TUE	GUEST LECTURE	PRACTICE SESSION		CDE D309 SR	DEE D309 NB		LIBRARY HOURS						D21-DDM(SB)-A207B	
WED	D22-FOC(SP)-A207B D23-CSE(KS)-A202			D21-PHY(MDR)-D008A D22-DEE(NB)-A012	D23-MT(SR)-D202		CDE D202 SR	PHY D202 MDR		D21-CSE(SSK)-A003	D22-MT(SR)-D108		D23-DDM(AP)-H204-B	
THU	OFFICE HOURS			MENTORING	D21-MT(SR)-D202		PHY D202 MDR	FOC D202 JL		D23-PHY(AD)-D008A D21-CSE(SSK)-A205			SPORTS	
FRI	D21-FOC(SP)-A207B D22-DDM(SPS)-E210 D23-DEE(DD)-A012			D21-DEE(DD)--A012 D22-CSE(KS)-ONLINE			FOC D202 JL	DDM D202 SB		D22-PHY(MDR)-D008A D23-CSE(KS)-ONLINE				
SAT	FOREIGN LANGUAGE GERMAN-D011 / JAPANESE-D109													

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2301101T	CALCULUS & DIFFERENTIAL EQUATION(CDE)	MRS.SINI RONSON(SR)	D309
2304101T	FOUNDATIONS OF COMPUTING(FOC)	MR.JALAJ LIMAYE(JL)	D202
2301102T	ENGINEERING PHYSICS(PHY)	Dr.Madhuri D.R.(MDR)	D202
2307103T	DIGITAL ELECTRONICS ENGINEERING(DEE)	Namarata Biswas(NB)	D309
2312161T	DATA DRIVEN MODELLING(DDM)	Suyoga Bansode(SB)	D202

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2301101U	MATHS TUTORIAL(MT)	Mrs. Sini Ronson(SR)	D21, D22, D23	D202,D108
2304101L	FOUNDATIONS OF COMPUTING LAB(FOC)	Swati Patil(SP) Dr. Vaishali. C. Wangikar(VW)	D21,D22 D23	A207B/A207D
2301102L	ENGINEERING PHYSICS LAB(PHY)	Dr.Madhuri D.R.(MDR) Dr.Abhay Dashrath(AD)	D22,D21 D23	D008A/D008B
2307103L	DIGITAL ELECTRONICS ENGINEERING LAB(DEE)	DHANANJAY DEORE(DD) Namarata Biswas(NB)	D21,D23 D22	A209/A012
2301111L	COMMUNICATION SKILLS LAB-ENGLISH(CSE)	Dr. S.S.Kulkarni(SSK) DR.KRISHNA S.(KS)	D21 D22,D23	A003,A205 A202
2312161L	DATA DRIVEN MODELLING(DDM)	Ms. Suvidha P. Shaha(SPS) Mr.Anil Pawar(AP) Suyoga Bansode(SB)	D22 D23 D21	E210 H204-B A207B

TIME TABLE COORDINATOR

ACADEMY OF ENGINEERING Alandi(D.), Pune-412105

HOD / DEAN

DY. DIRECTOR / DIRECTOR

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)
Alandi (D), Pune - 412 105
SCHOOL OF HUMANITIES AND ENGINEERING SCIENCES

CLASS WISE TIME TABLE

ACADEMIC YEAR : 2025-26
SEMESTER : I
W.E.F. : September 29, 2025

CLASS : FYBTECH
CLASS COORDINATOR : Mrs.NITASHA CHOUDHARY
DIVISION : ME1
THEORY : 11.00
PRACTICAL/TUTORIAL : 17.00
TOTAL : 28.00

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	M12-FOC(JL)-A207C M13-IEEE(DD)-A209		SHORT BREAK 1	M13-CAED(NBC)-H101 M12-CSE(HS)-H102	M11-MT(SR)-D108	LUNCH BREAK	CDE D202 SR	IEEE D202 NB	SHORT BREAK 2	M11-CAED(NBC)-H008 M13-CSE(HS)-H102		SHORT BREAK 3	SPORTS	
TUE	M13-FOC(PR)-A207C M11-IEEE(DD)-A209 M12-PHY(MDR)-D008A			M11-CAED(NBC)-H101 M13-CSE(HS)-H105	M12-MT(SR)-D307		M13-CAED(NBC)-H008 M11-CSE(HS)-H102			OFFICE HOURS				
WED	M11-FOC(PR)-A207C M12-IEEE(DD)-A209 M13-PHY(AD)-D008A			M12-CAED(NBC)-H101 M11-CSE(HS)-H005			FOC D108 PD	PHY D108 SD		M11-PHY(SD)-D008B				
THU	GUEST LECTURE	PRACTICE SESSION		CDE D309 SR	FOC D309 PD		M12-CSE(HS)-H102 M13-MT(SR)-H010			MAKE UP SESSION				
FRI	LIBRARY HOURS			CDE D309 SR	PHY D309 SD		IEEE D309 NB	MENTORING		M12-CAED(NBC)-H007				
SAT	FOREIGN LANGUAGE GERMAN-D011 / JAPANESE-D109													

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2301101T	CALCULUS & DIFFERENTIAL EQUATION(CDE)	MRS.SINI RONSON(SR)	D202,D309
2304101T	FOUNDATIONS OF COMPUTING(FOC)	Mrs. Pragati A. Deole(PD)	D108,D309
2301102T	ENGINEERING PHYSICS(PHY)	Dr. Swapnil Doke(SD)	D108,D309
2307102T	INTRODUCTION TO ELECTRICAL & ELECTRONICS ENGINEERING(IEEE)	Namarata Biswas(NB)	D202,D309

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2301101U	MATHS TUTORIAL(MT)	Mrs. Sini Ronson(SR)	M11,M12,M13	D108,D307,H010
2304101L	FOUNDATIONS OF COMPUTING LAB(FOC)	Ms. Poonam P. Rayakar(PR) MR.JALAJ LIMAYE(JL)	M11,M13 M12	A207C
2301102L	ENGINEERING PHYSICS LAB(PHY)	Dr. Swapnil Doke(SD) Dr.Madhuri D.R.(MDR) Dr.Abhay Dashrath(AD)	M11 M12 M13	D008A/D008B
2307102L	INTRODUCTION TO ELECTRICAL & ELECTRONICS ENGINEERING LAB(IEEE)	DHANANJAY DEORE(DD)	M13,M11,M12	A209/A012
2301111L	COMMUNICATION SKILLS LAB-ENGLISH(CSE)	Mr. Hussain Shaikh(HS)	M11,M12,M13	H102,H005,H105
2309161L	COMPUTER-AIDED ENGINEERING DRAWING(CAED)	Mrs.N.B.Choudhari(NBC)	M11,M12,M13	H101/H007/H008

TIME TABLE COORDINATOR

MIT ACADEMY OF ENGINEERING Alandi(D.) Pune-412105

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MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)
Alandi (D), Pune - 412 105

SCHOOL OF HUMANITIES AND ENGINEERING SCIENCES

CLASS WISE TIME TABLE

ACADEMIC YEAR : 2025-26
SEMESTER : I
W.E.F. : September 15, 2025

CLASS	: FYBTECH
CLASS COORDINATOR	: Dr.RENU SHASHTRY
DIVISION	: ME2
THEORY	: 11.00
PRACTICAL/TUTORIAL	: 17.00
TOTAL	: 28.00

Time / Day	8:30 to 9:25 (1)	9:25 to 10:20 (2)	10:20 to 10:30 (3)	10:30 to 11:25 (4)	11:25 to 12:20 (5)	12:20 to 13:05 (6)	13:15 to 14:10 (7)	14.10 to 15:05 (8)	15:05 to 15.10 (9)	15:10 to 16:00 (10)	16:00 to 16:50 (11)	16.50 to 16:55 (12)	16.55 to 17.45 (13)	17.45 to 18.25 (14)
MON	OFFICE HOURS		SHORT BREAK 1	M21-IEEE(DD)-A209 / M23-MT(PSS)-D108		LUNCH BREAK	CDE D010 PSS	FOC D010 PD	SHORT BREAK 2	M23-CAED(RKS)-H101		SHORT BREAK 3	SPORTS	
TUE	MENTORING	PHY D108 AD		M21-CAED(RKS)-H007 M22-PHY(AD)-D008A M23-IEEE(DD)-A209			M22-MT-PSS-H005 / M21-CSE(SS)-A003			GUEST LECTURE	PRACTICE SESSION			
WED	M21-FOC(PD)-A207D			M23-CSE(SS)-A003			CDE D010 PSS	FOC D010 PD		M22-CSE(HS)-H012 / M23-LIBRARY HOURS				
THU	M23-CAED(RKS)-H007 M21-PHY(AD)-D008A M22-IEEE(DD)-A012			M22-CSE(HS)-H005 M23-CSE(SS)-A003 / M21-MT-PSS-D202			CDE D010 PSS	IEEE D010 NB		M22-CAED(RKS)-H101 / M21,M22-LIBRARY HOURS				
FRI	M23-FOC(PD)-A207D			M21-CSE(SS)-A003 M22-CAED(RKS)-H008 M23-PHY(AD)-D008B			PHY D010 AD	IEEE D010 NB		M21-CAED(RKS)-H101 M22-FOC(PD)-A207D				
SAT	FOREIGN LANGUAGE GERMAN-D011 / JAPANESE-D109			MAKE UP SESSION										

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2301101T	CALCULUS & DIFFERENTIAL EQUATION(CDE)	MS.PRITI SHINDE(PSS)	D010
2304101T	FOUNDATIONS OF COMPUTING(FOC)	Mrs. Pragati A. Deole(PD)	D010
2301102T	ENGINEERING PHYSICS(PHY)	Dr.Abhay Dashrath(AD)	D108,D010
2307102T	INTRODUCTION TO ELECTRICAL & ELECTRONICS ENGINEERING(IEEE)	Mrs.Namarata Biswas(NB)	D010

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2301101U	MATHS TUTORIAL(MT)	Ms. Priti Shinde(PSS)	M21,M22,M23	D202,D108,H005
2304101L	FOUNDATIONS OF COMPUTING LAB(FOC)	Mrs. Pragati A. D(PD)	M21,M22,M23	A207D
2301102L	ENGINEERING PHYSICS LAB(PHY)	Dr.Abhay Dashrath(AD)	M21,M22,M23	D008A/D008B
2307102L	INTRODUCTION TO ELECTRICAL & ELECTRONICS ENGINEERING LAB(IEEE)	Mr.D DEORE(DD)	M21,M22,M23	A209/A012
2301111L	COMMUNICATION SKILLS LAB- ENGLISH(CSE)	Mr. Hussain Shaikh(HS) Mr. Shivaji shelake(SS)	M22 M21,M23	H012,H005 A003
2309161L	COMPUTER-AIDED ENGINEERING DRAWING(CAED)	Dr. R.K.Shashtri(RKS)	M21,M22,M23	H101/H007/H008

TIME TABLE COORDINATOR

MIT ACADEMY OF ENGINEERING Alandi(D.) Pune-412105

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Alandi (D), Pune - 412 105
SCHOOL OF HUMANITIES AND ENGINEERING SCIENCES

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-26	
SEMESTER	:	I	
W.E.F.	:	September 15, 2025	
CLASS	:	FYBTECH	
CLASS COORDINATOR	:	Mrs.MRUDULA PATIL	
DIVISION	:	CV	
THEORY	:	11.00	
PRACTICAL/TUTORIAL	:	17.00	
TOTAL	:	28.00	

Time / Day	8:30 to 9:25 (1)	9:25 to 10:20 (2)	10:20 to 10:30 (3)	10:30 to 11:25 (4)	11:25 to 12:20 (5)	12:20 to 13:15 (6)	13:15 to 14:10 (7)	14.10 to 15:05 (8)	15:05 to 15.10 (9)	15:10 to 16:00 (10)	16:00 to 16:50 (11)	16.50 to 16:55 (12)	16.55 to 17.45 (13)	17.45 to 18.25 (14)
MON	MAKE UP SESSION		SHORT BREAK 1	OFFICE HOURS		LUNCH BREAK			SHORT BREAK 2			SHORT BREAK 3		
TUE	CV3-CAED(MP)-H101			CDE D108 MPP	PHY D108 AI		ESES D202 VBK	FOC D202 PR		CV2-CSE(DJ)-H012 CV1-CAED(MNN)-H101			SPORTS	
WED	CV2-CAED(MNN)-H101 **CV3 LIBRARY HOURS**			CDE D309 MPP	PHY D309 AI		CV3-CSE(DJ)-A003 **CV1,CV2-LIBRARY HOURS**			CV3-MT(MPP)-D202	**CV3-MENTORING**			
THU	CV1-CAED(MNN)-H008 CV3-ESES(VBK)-A209 CV2-CSE(DJ)-H012			CV1-PHY(AI)-D008B CV2-ESES(VBK)-A209 CV3-CSE(DJ)-HBM11			CDE D309 MPP	FOC D309 PR		CV3-PHY(AI)-D008B CV1-CSE(DJ)-A202				
FRI	CV3-CAED(MP)--H007 CV1-ESES(VBK)-A209			**CV2-MENTORING**	CV2-MT(MPP)-D202		CV2-CAED(MNN)-H007 **CV1-MENTORING**	CV1-MT(MPP)-D108		CV2-PHY(AI)-D008B CV1-CSE(DJ)-A202				
SAT	FOREIGN LANGUAGE GERMAN-D011 / JAPANESE-D109				ESES D010 VBK		CV1-FOC(SS)-A207A CV2-FOC(PR)-A207C CV3-FOC(BA)-A207D			**PRACTICE SESSION**	**GUEST LECTURE**			

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2301101T	CALCULUS & DIFFERENTIAL EQUATION(CDE)	MRS. MANISHA PANSARE(MPP)	D108,D309
2304101T	FOUNDATIONS OF COMPUTING(FOC)	Ms. Poonam P. Rayakar(PR)	D202
2301102T	ENGINEERING PHYSICS(PHY)	Dr. Ashish Itolikar(AI)	D108,D309
2307104T	ELECTRICAL SCIENCE & ELECTRONICS SYSTEMS(ESES)	Vinayak B. Kulkarni(VBK)	D010,D202

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2301101U	MATHS TUTORIAL(MT)	Mrs. Manisha Pansare(MPP)	CV1,CV2,CV3	D202,D309
2304101L	FOUNDATIONS OF COMPUTING LAB(FOC)	Dr.Supriya Sabale(SS) Ms. Poonam P. Rayakar(PR) Ms. Bhagyashree Alhat(BA)	CV1 CV2 CV3	A207A A207C A207D
2301102L	ENGINEERING PHYSICS LAB(PHY)	Dr. Ashish Itolikar(AI)	CV1,CV2,CV3	D008A/D008B
2307104L	ELECTRICAL SCIENCE & ELECTRONICS SYSTEMS LAB(ESES)	Vinayak B. Kulkarni(VBK)	CV1,CV2,CV3	A209/A012
2301111L	COMMUNICATION SKILLS LAB-ENGLISH(CSE)	Dr. Dnyaneshwar P J(DJ)	CV1,CV2,CV3	H012,A003,HBM11,A202
2303161L	COMPUTER-AIDED ENGINEERING DRAWING(CAED)	Mrs.Mrudula Patil(MP) Dr.Muniappan N(MNN)	CV1,CV2,CV3	H101/H007/H008

TIME TABLE COORDINATOR

ACADEMY OF ENGINEERING Alandi(D.) Pune-412105

HOD/DEAN

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Alandi (D), Pune - 412 105
SCHOOL OF HUMANITIES AND ENGINEERING SCIENCES

CLASS WISE TIME TABLE

ACADEMIC YEAR : 2025-26
SEMESTER : I
W.E.F. : September 22, 2025

CLASS	: FYBTECH
CLASS COORDINATOR	: Dr.PRAVIN G SURYAVANSHI
DIVISION	: CH
THEORY	: 11.00
PRACTICAL/TUTORIAL	: 17.00
TOTAL	: 28.00

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	CH2-PHY(MK)-D008B CH3-IEEE(AKK)-A012		SHORT BREAK 1	GUEST LECTURE	PHY D010 MK	LUNCH BREAK	CH2-CAED(MG)-H101 CH1-CSE(AA)-H012 **CH3-LIBRARY HOURS**		SHORT BREAK 2	CH1-MT-AA-D010 CH2-CSE(AA)-D309		SHORT BREAK 3	CH1-CAED(PGS)-H008	
TUE	CH3-PHY(MK)-D008B CH1-IEEE(AKK)-A012			PRACTICE SESSION	PHY D010 MK		CH3-CAED(MG)-H101 **CH1,CH2-LIBRARY HOURS**			CH3-CSE(AA)-D309 CH2-MT-AA-H005			CH2-CAED(MG)-H008	
WED	CH1-PHY(MK)-D008B CH2-IEEE(AKK)-A012			MENTORING	CDE D010 AA		CH1-CAED(PGS)-H101 CH3-CSE(AA)-D305			CH3-MT-AA-D010 CH2-FOC(PR)-A207C			CH3-CAED(PGS)-H008	
THU	CH1-FOC(PR)-A207B			MAKE UP SESSION	CDE D010 AA		FOC D108 PR	IEEE D108 AKK		CH2-CSE(AA)-D302			**SPORTS**	
FRI	CH3-FOC(BA)-A207C CH1-CSE(AA)-A201			CDE D108 AA	IEEE D108 AKK		FOC D108 PR			**OFFICE HOURS**				
SAT	FOREIGN LANGUAGE GERMAN-D011 / JAPANESE-D109													

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2301101T	CALCULUS & DIFFERENTIAL EQUATION(CDE)	ASHA ABHILASH(AA)	D010,D108
2304101T	FOUNDATIONS OF COMPUTING(FOC)	Ms. Poonam P. Rayakar(PR)	D108
2301102T	ENGINEERING PHYSICS(PHY)	Mr. Manish Khare(MK)	D010
2307102T	INTRODUCTION TO ELECTRICAL & ELECTRONICS ENGINEERING(IEEE)	Aniket K. Kemalkar(AKK)	D108

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2301101U	MATHS TUTORIAL(MT)	Mrs. Asha Abhilash(AA)	CH1,CH2,CH3	D010,H005
2304101L	FOUNDATIONS OF COMPUTING LAB(FOC)	Ms. Poonam P. Rayakar(PR) Ms. Bhagyashree Alhat(BA)	CH1,CH2 CH3	A207B,A207C A207C
2301102L	ENGINEERING PHYSICS LAB(PHY)	Mr. Manish Khare(MK)	CH1,CH2,CH3	D008A/D008B
2307102L	INTRODUCTION TO ELECTRICAL & ELECTRONICS ENGINEERING LAB(IEEE)	Aniket K. Kemalkar(AKK)	CH1,CH2,CH3	A209/A012
2301111L	COMMUNICATION SKILLS LAB- ENGLISH(CSE)	MS.AASTHA A(AA)	CH1,CH2,CH3	H012,D302,A201,D309
2305161L	COMPUTER-AIDED ENGINEERING DRAWING(CAED)	Dr. Mangesh Nagarkar(MG) Mr. P. G. Suryawanshi(PGS)	CH1,CH2,CH3	H101/H007/H008

TIME TABLE COORDINATOR

MIT ACADEMY OF ENGINEERING Alandi(D.) Pune-412105

HOD/DEAN

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Alandi (D), Pune - 412 105

SCHOOL OF HUMANITIES AND ENGINEERING SCIENCES

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-26	
SEMESTER	:	I	
W.E.F.	:	September 22, 2025	
CLASS	:	FYBTECH	
CLASS COORDINATOR	:	Mr.Anil Pawar	
DIVISION	:	AL1	
THEORY	:	14.00	
PRACTICAL/TUTORIAL	:	13.00	
TOTAL	:	27.00	

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	OFFICE HOURS		SHORT BREAK 1	A14-DT(MMC)-H009 A15-FOC(KB)-A207A A11-DDM(AS)-E210		LUNCH BREAK	CDE D310 ARS	SON D310 VAT	SHORT BREAK 2	AM D310 SM	FOC D310 KK	SHORT BREAK 3	A12-SON(KCJ)-A005	
TUE	A11-AM(SW)-H001			A15-DT(MMC)-H009 A11-FOC(AK)-A207A A12-DDM(AS)-E210			GUEST LECTURE	PRACTICE SESSION		AM D310 SM	DT D310 MMC		A13-SON(VAT)-A005	
WED	A12-AM(SW)-H001 A15-AM(NM)-H106			A11-DT(MMC)-H009 A12-FOC(SPS)-A207A A15-DDM(AS)-E210			A14 -MT-ARS-HBM10	A12-MT-ARS-HBM10		SON D310 VAT	DDM D310 AS		A14-SON(KCJ)-A005	
THU	A13-AM(AG)-H001 A12,A14-LIBRARY HOURS			A12-DT(MMC)-H009 A13-FOC(AP)-A207A			A11-MT-ARS-A113 A11,A13,A15-LIBRARY HOURS	A13-MT-ARS-A113 A14-DDM(AS)-E210		CDE D310 ARS	FOC D310 KK		A15-SON(AM)-A005	
FRI	A14-AM(AG)-H001			A13-DT(MMC)-H009 A14-FOC(VW)-A207A	A11,A15 MENTORING		A13-DDM(AS)-E210 A14,A12 MENTORING	A15-MT-AA-HBM10		CDE D310 ARS	SON(BIO) D310 KSP		A11-SON(VAT)-A005	
SAT				SPORTS			MAKE UP SESSION							

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.	Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2301101T	CALCULUS & DIFFERENTIAL EQUATION(CDE)	AZHAR SHAIKH(ARS)	D310	2301101U	MATHS TUTORIAL(MT)	Mr. Azhar Shaikh(ARS) Mrs. Asha Abhilash(AA)	A11,A12,A13,A14 A15	HBM10,A113
2304101T	FOUNDATIONS OF COMPUTING(FOC)	Dr. Khushal Khaimar(KK)	D310	2304101L	FOUNDATIONS OF COMPUTING LAB(FOC)	A.KARANDIKAR(AK) Ms. Suvidha P. Shaha(SPS) Anjali Patil(AP) Dr. Vaishali. C. Wangikar(VW) Ms. Komal Borate(KB)	A11 A12 A13 A14 A15	A207A
2301104T	SCIENCE OF NATURE(SON(CHEM/BIO))	Mr. V. A. Tarange(VAT) Dr. Kalpana S. Pawase(KSP)	D310	2301104L	SCIENCE OF NATURE(SON(CHEM))	Mr. V. A. Tarange(VAT) Dr. K.C. Junghare(KCJ) Dr.A.Mandal(AM)	A11,A13 A12,A14 A15	A005/A006
2303101T	APPLIED MECHANICS(AM)	Dr. S Madhekar(SM)	D310	2303101L	APPLIED MECHANICS(AM)	Ms. A Galagali(AG) Ms. S Wagh(SW) Dr. Nilesh Mate(NM)	A13,A14 A11,A12 A15	H106/H001
2309101T	DESIGN THINKING(DT)	Dr. M. M. Charde(MMC)	D310	2309101L	DESIGN THINKING(DT)	Dr. M. M. Charde(MMC)	A11,A12,A13,A14,A15	H009/H103
2311161T	DATA DRIVEN MODELLING(DDM)	Mrs.Anita Shingade(AS)	D310	2311161L	DATA DRIVEN MODELLING(DDM)	Mrs.Anita Shingade(AS)	A11,A12,A13,A14,A15	E210

TIME TABLE COORDINATOR

MIT ACADEMY OF ENGINEERING Alandi(D.) Pune-412105

HOD (DEAN)

DY. DIRECTOR / DIRECTOR

MIT | Academy of Engineering

(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Alandi (D), Pune - 412 105

SCHOOL OF HUMANITIES AND ENGINEERING SCIENCES

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-26	
SEMESTER	:	I	
W.E.F.	:	September 29, 2025	
CLASS	:	FYBTECH	
CLASS COORDINATOR	:	Ms. Komal Borate	
DIVISION	:	AL2	
THEORY	:	14.00	
PRACTICAL/TUTORIAL	:	13.00	
TOTAL	:	27.00	

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	MAKE UP SESSION		SHORT BREAK 1	A23-AM(NM)-H001		LUNCH BREAK	A25-DT(ABM)-H103 A23-FOC(KB)-A207A		SHORT BREAK 2	AM D203 NM	FOC D203 KB	SHORT BREAK 3	A21-DDM(SB)-A207C A22-DDM(SPS)-A207D	
TUE	LIBRARY HOURS			A22-AM(NM)-H001			A21-DT(ABM)-H103 A22-FOC(KB)-A207A			CDE D203 AT	FOC D203 KB		A25-SON(AM)-A006	
WED	OFFICE HOURS			A24-AM(NM)-H001			A25-DDM(AS)-E210 A22-DT(ABM)-H103 A24-FOC(KB)-A207A A21-MT(AT)-A201 | A23-MT(AT)-A201			SON D203 AMK	SON(BIO) D203 KSP		A21-SON(PRC)-A006	
THU	PRACTICE SESSION	GUEST LECTURE		A25-AM(NM)-H001			A24-DT(ABM)-H103 A25-FOC(KB)-A207A			CDE D203 AT	DDM D203 AP			
FRI		MENTORING		A21-AM(NM)-H001			A23-DT(ABM)-H103 A21-FOC(KB)-A207A A24-MT(AT)-H005 | A25-MT(AT)-H005			DT D203 MMC	AM D203 NM		A24-SON(PRC)-A006	
SAT	A22-SON(AMK)-A005			A22-MT(AT)-D108 A23-DDM(AP)-H310			CDE D203 AT	SON D203 AMK		A24-DDM(AP)-H310 A23-SON(SKD)-A006			SPORTS	

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2301101T	CALCULUS & DIFFERENTIAL EQUATION(CDE)	AKSHAY THORVE(AT)	D203
2304101T	FOUNDATIONS OF COMPUTING(FOC)	Ms. Komal Borate(KB)	D203
2301104T	SCIENCE OF NATURE(SON(CHEM/BIO))	Mr. A. M. Kapse(AMK) Dr. Kalpana S. Pawase(KSP)	D203
2303101T	APPLIED MECHANICS(AM)	Dr. Nilesh Mate(NM)	D203
2309101T	DESIGN THINKING(DT)	Dr. M. M. Charde(MMC)	D203
2311161T	DATA DRIVEN MODELLING(DDM)	ANIL PAWAR(AP)	D203

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2301101U	MATHS TUTORIAL(MT)	MR.AKSHAY THORVE(AT)	A21,A22,A23,A24,A25	A201,H005,D108
2304101L	FOUNDATIONS OF COMPUTING LAB(FOC)	Ms. Komal Borate(KB)	A21,A22,A23,A24,A25	A207A
2301104L	SCIENCE OF NATURE(SON(CHEM)	Dr.P.R.Choudhary(PRC) Dr.A.Mandal(AM) A.M.KAPSE(AMK) Dr.S.K.Dhoke(SKD)	A21,A24 A25 A22 A23	A005/A006
2303101L	APPLIED MECHANICS(AM)	Dr. Nilesh Mate(NM)	A21,A22,A23,A24,A25	H001
2309101L	DESIGN THINKING(DT)	Ms. A B Mane(ABM)	A21,A22,A23,A24,A25	H009/H103
2311161L	DATA DRIVEN MODELLING(DDM)	Ms. Suvidha P. Shaha(SPS) Mrs.Anita Shingade(AS) Mr.Anil Pawar(AP) Suyoga Bansode(SB)	A22 A25 A23,A24 A21	A207D E210 H310 A207C

TIME TABLE COORDINATOR

ACADEMY OF ENGINEERING Alandi(D.), Pune-412105

HOD / DEAN

DY. DIRECTOR / DIRECTOR

MIT Academy of Engineering

(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Alandi (D), Pune - 412 105

SCHOOL OF HUMANITIES AND ENGINEERING SCIENCES

CLASS WISE TIME TABLE

ACADEMIC YEAR : 2025-26
SEMESTER : I
W.E.F. : September 23, 2025

CLASS : FYBTECH
CLASS COORDINATOR : Mrs.PARVATI BHADRE
DIVISION : IT1
THEORY : 14.00
PRACTICAL/TUTORIAL : 13.00
TOTAL : 27.00

Time / Day	8:30 to 9:25 (1)	9:25 to 10:20 (2)	10:20 to 10:30 (3)	10:30 to 11:25 (4)	11:25 to 12:20 (5)	12:20 to 13:15 (6)	13:15 to 14:10 (7)	14.10 to 15:05 (8)	15:05 to 15.10 (9)	15:10 to 16:00 (10)	16:00 to 16:50 (11)	16.50 to 16:55 (12)	16.55 to 17.45 (13)	17.45 to 18.25 (14)
MON			SHORT BREAK 1	MAKE UP SESSION		LUNCH BREAK	AM D109 SM	DDM D109 SPS	SHORT BREAK 2	I12-SON(AM)-A005 I13-AM(SW)-H106 I14-DT(MMC)-H009 I15-FOC(SS)-A207A I11-MT(MPP)-D108		SHORT BREAK 3	I12-DDM(PAM)-A207A	
TUE							CDE D109 AP	SON(BIO) D109 KSP		I13-SON(PRC)-A005 I14-AM(MP)-H106 I15-DT(PJ)-H009 I11-FOC(PR)-A207A I12-MT(SR)-D108			I13-DDM(SPS)-A207A	
WED	I14-DDM(PAM)-E210			GUEST LECTURE	PRACTICE SESSION		CDE D109 AP	AM D109 SM		I14-SON(PRC)-A005 I15-AM(SW)-H106 I11-DT(PJ)-H009 I12-FOC(PB)-A207A I13-MT(AP)-D305			SPORTS	
THU				OFFICE HOURS			SON D109 AMK	DT D109 MMC		I15-SON(PRC)-A005 I11-AM(VP)-H106 I12-DT(PJ)-H009 I13-FOC(PB)-A207A I14-MT(SR)-D010			I15-DDM(PAM)-A207A	
FRI					MENTORING		FOC D109 PB	SON D109 AMK		I11-SON(AMK)-A005 I12-AM(MP)-H106 I13-DT(KM)-H009 I14-FOC(SS)-A207A I15-MT(PSS)-D010			I11-DDM(SB)-A207A	
SAT				FOC D310 PB	CDE D310 AP		LIBRARY HOURS							

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2301101T	CALCULUS & DIFFERENTIAL EQUATION(CDE)	ANKUSH PATIL(AP)	D109,D310
2304101T	FOUNDATIONS OF COMPUTING(FOC)	Mrs. Parvati P. Bhadre(PB)	D109,D310
2301104T	SCIENCE OF NATURE(SON(CHEM/BIO))	Mr. A. M. Kapse(AMK) Dr. Kalpana S. Pawase(KSP)	D109
2303101T	APPLIED MECHANICS(AM)	Dr. S Madhekar(SM)	D109
2309101T	DESIGN THINKING(DT)	Dr. M. M. Charde(MMC)	D109
2308161T	DATA DRIVEN MODELLING(DDM)	Ms. Suvidha P. Shaha(SPS)	D109

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2301101U	MATHS TUTORIAL(MT)	Mrs. Manisha Pansare(MPP) SINI RONSON(SR) ANKUSH PATIL(AP) PRITI SHINDE(PSS)	I11 I12,I14 I13 I15	D108 D108,D010 D305 D010
2304101L	FOUNDATIONS OF COMPUTING LAB(FOC)	Mr. Sandeep C. Shiravale(SS) Mrs. Parvati P. Bhadre(PB) POONAM RAYKAR(PR)	I15,I14 I12,I13 I11	A207A
2301104L	SCIENCE OF NATURE(SON(CHEM)	Mr. A. M. Kapse(AMK) Dr.A.Mandal(AM) Dr.P.R.Choudhary(PRC)	I11 I12 I15,I13,I14	A005/A006
2303101L	APPLIED MECHANICS(AM)	Ms. S Wagh(SW) Mr. Vijay Pingale(VP) Mrudula Patil(MP)	I13,I15 I11 I12,I14	H106/H001
2309101L	DESIGN THINKING(DT)	Dr. M. M. Charde(MMC) Dr.Parshant Jikar(PJ) Dr.Kundan Mishra(KM)	I14 I15,I11,I12 I13	H009/H103
2308161L	DATA DRIVEN MODELLING(DDM)	Ms. Suvidha P. Shaha(SPS) Mr.Prateek Meshram(PM) Suyoga Bansode(SB)	I13 I12,I14,I15 I11	A207A/E210

TIME TABLE COORDINATOR

ACADEMY OF ENGINEERING Alandi(D.) Pune-412105

HOD / DEAN

DY. DIRECTOR / DIRECTOR

MIT Academy of Engineering

Alandi (D), Pune - 412 105

SCHOOL OF HUMANITIES AND ENGINEERING SCIENCES

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-26
SEMESTER	:	1
W.E.F.	:	September 29, 2025

CLASS	:	FYBTECH
CLASS COORDINATOR	:	DR.RAJESH BHARTI/MR.U BELE
DIVISION	:	IT2
THEORY	:	14.00
PRACTICAL/TUTORIAL	:	13.00
TOTAL	:	27.00

Time / Day	8:30 to 9:25 (1)	9:25 to 10:20 (2)	10:20 to 10:30 (3)	10:30 to 11:25 (4)	11:25 to 12:20 (5)	12:20 to 13:15 (6)	13:15 to 14:10 (7)	14.10 to 15:05 (8)	15:05 to 15.30 (9)	15:30 to 16:00 (10)	16:00 to 16:50 (11)	16.50 to 16:55 (12)	16.55 to 17.45 (13)	17.45 to 18.25 (14)
MON			SHORT BREAK 1	MAKE UP SESSION		LUNCH BREAK	SON D203 VAT	AM D203 MP	SHORT BREAK 2	I23-SON(VAT)-A006 I24-AM(MP)-H001 I25-DT(BRP)-H103		SHORT BREAK 3	SPORTS	
TUE					MENTORING		CDE D203 PG	AM D203 MP		I25-SON(VAT)-A006 I22-AM(JI)-H001 I21-DT(BRP)-H103 I23-MT(PG)-D202 | I24-MT(PG)-D202			I21-DDM(SB)-A207B I22-DDM(AM)-A207C	
WED					GUEST LECTURE		CDE D203 PG	SON(BIO) KSP D203		I21-SON(KCJ)-A006 I23-AM(MP)-H001 I24-DT(NBT)-H103 I25-MT(PG)-A201 | I22-FOC(SS)-A207B				
THU				OFFICE HOURS			DDM D203 SPS	DT NBT D203		I22-SON(VAT)-A006 I21-AM(SW)-H001 I23-DT(NBT)-H103 I25-FOC(AK)-A207C I24-FOC(SS)-A207B			I25-DDM(AM)-A207C	
FRI				I23-DDM(SB)-E210			SON D203 VAT	FOC PB D203		I24-SON(PGS)-A006 I25-AM(SW)-H001 I22-DT(ABM)-H103 I21-FOC(AP)-A207B I23-FOC(AK)-A207C				
SAT		PRACTICE SESSION		CDE D011 PG	FOC PB D011		I24-DDM(AP)-H310 I21-MT(PG)-D010 | I22-MT(PG)-D010			LIBRARY HOURS				

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2301101T	CALCULUS & DIFFERENTIAL EQUATION(CDE)	PUNAM GAWALI(PG)	D203,D011
2304101T	FOUNDATIONS OF COMPUTING(FOC)	Mrs. Parvati P. Bhadre(PB)	D011,D203
2301104T	SCIENCE OF NATURE(SON(CHEM/BIO))	Mr. V. A. Tarange(VAT) Dr. Kalpana S. Pawase(KSP)	D203
2303101T	APPLIED MECHANICS(AM)	Mrudula Patil(MP)	D203
2309101T	DESIGN THINKING(DT)	Dr. N B Totla(NBT)	D203
2308161T	DATA DRIVEN MODELLING(DDM)	Ms. Suvidha P. Shaha(SPS)	D203

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2301101C	MATHS TUTORIAL(MT)	MS. PUNAM GAWALI(PG)	I21,I22,I23,I24,I25	A201,D010,D202
2304101L	FOUNDATIONS OF COMPUTING LAB(FOC)	Anjali Patil(AP) Mr. Sandeep C. Shiravale(SS) SWATI PATIL(SP)	I21 I22,I24 I23,I25	A207B/A207C
2301104L	SCIENCE OF NATURE(SON(CHEM)	Mr. V. A. Tarange(VAT) Dr. K.C. Junghare(KCJ) Mr. P. G. Suryawanshi	I25,I23,I22 I21 I24	A005/A006
2303101L	APPLIED MECHANICS(AM)	Dr. J Inamdar(JI) Ms. S Wagh(SW) Mrudula Patil(MP)	I22 I21,I25 I23,I24	H106/H001
2309101L	DESIGN THINKING(DT)	Dr. N B Totla(NBT) Ms. A B Mane(ABM) Mr. B.R.Patil(BRP)	I23,I24 I22 I25,I21	H009/H103
2308161L	DATA DRIVEN MODELLING(DDM)	Mr.Anil Pawar(AP) Ms.Asmeeta Mali(AM) Suyoga Bansode(SB)	I24 I22,I25 I23,I21	H310 A207C E210,A207B

TIME TABLE COORDINATOR

ACADEMY OF ENGINEERING Alandi(D.) Pune-412105

HOD / DEAN

DY. DIRECTOR / DIRECTOR

MIT | Academy of Engineering

(An Autonomous Institute, Affiliated to Savitribai Phule Pune University)

Alandi (D), Pune - 412 105

SCHOOL OF HUMANITIES AND ENGINEERING SCIENCES

CLASS WISE TIME TABLE

ACADEMIC YEAR : 2025-26
SEMESTER : I
W.E.F. : September 29, 2025

CLASS : FYBTECH
CLASS COORDINATOR : Mrs.Ambika Kalbandi
DIVISION : SE1
THEORY : 14.00
PRACTICAL/TUTORIAL : 13.00
TOTAL : 27.00

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to	10:30 to 11:25	11:25 to 12:20	12:20 to	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	S12-DT(BRP)-H103 / S11-AM(SM)-H001		SHORT BREAK 1	SON(BIO) MDG D203	AM SM D203	LUNCH BREAK	MAKE UP SESSION		SHORT BREAK 2	OFFICE HOURS				
TUE	S13-DT(ABM)-H103 / S14-FOC(PM)-A207B	S12-MT(ARS)-D202		CDE D203 AP	FOC TT D203		S11-SON(AMK)-A005 S12-AM(SM)-H106 S13-FOC(RB)-A207B			PRACTICE SESSION	GUEST LECTURE			
WED	S14-DT(PJ)-H103 / S12,SE13,SE15 MENTORING	S11-MT(AP)-D202		AM SM D203	SON AMK D203		S12-SON(AMK)-A005 S13-AM(SM)-H106 S11-FOC(A207B)-PB			S12-LINUX(PD)-CRPC LAB S11-LINUX(AK)-CRPC LAB				
THU	S15-DT(PRH)-H103 / S11,SE14 MENTORING	S14-MT(MPP)-D202		DT PRH D203	FOC TT D203		S13-SON(KCJ)-A005 S14-AM(SM)-H106 S15-FOC(RB)-A207B			S13-LINUX(PD)-CRPC LAB S14-LINUX(JL)-E210				
FRI	S11-DT(KM)-H103 / LIBRARY HOURS			CDE D203 AP	LINUX SS D203		S14-SON(PRC)-A005 S15-AM(SM)-H106 S12-FOC(RB)-A207B S11 LIBRARY HOURS			S15-LINUX(AK)-E210				
SAT				CDE D203 AP	SON AMK D203		S13-MT(AP)-D202	S15-MT(AP)-D202		S15-SON(AMK)-A005			SPORTS	

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2301101T	CALCULUS & DIFFERENTIAL EQUATION(CDE)	ANKUSH PATIL(AP)	D203
2304101T	FOUNDATIONS OF COMPUTING(FOC)	Ms. Tejas B.Tambe(TT)	D203
2301104T	SCIENCE OF NATURE(SON(CHEM/BIO))	Mr. A. M. Kapse(AMK) Dr. Mahesh D. Goudar(MDG)	D203
2303101T	APPLIED MECHANICS(AM)	Dr. S Magade(SM)	D203
2309101T	DESIGN THINKING(DT)	Dr. P R Hatte(PRH)	D203
2310161T	LINUX FUNDAMENTALS & PROGRAMMING(LINUX)	Mr.Sandeep Shirvale(SS)	D203

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2301101U	MATHS TUTORIAL(MT)	MR.ANKUSH PATIL(AP) Mrs. Manisha P(MPP) Mr. Azhar Shaikh(ARS)	S11,S13,S15 S14 S12	D202
2304101L	FOUNDATIONS OF COMPUTING LAB(FOC)	Mrs. Rohini Banait(RB) Ms. Poonam Manjare(PM) Mrs. Parvati P. Bhadre(PB)	S12,S13,S15 S14 S11	A207B
2301104L	SCIENCE OF NATURE(SON)	Mr. A. M. Kapse(AMK) Dr. K.C. Junghare(KCJ) Dr.P.R.Choudhary(PRC)	S11,S12,S15 S13 S14	A005/A006
2303101L	APPLIED MECHANICS(AM)	Dr. S Magade(SM)	S11,S12,S13,S14,S15	H106/H001
2309101L	DESIGN THINKING(DT)	Dr. P R Hatte(PRH) Ms. A B Mane(ABM) Mr. B.R.Patil(BRP) Dr.Parshant Jikar(PJ) Dr.Kundan Mishra(KM)	S15 S13 S12 S14 S11	H009/H103
2310161L	LINUX FUNDAMENTALS & PROGRAMMING LAB(LINUX)	Mrs.Ambika Kalbandi(AK) Mr.Pankaj Devre(PD) MR.JALAJ LIMAYE(JL)	S11,S15 S12,S13 S14	CRPC LAB/E210

TIME TABLE COORDINATOR

ACADEMY OF ENGINEERING Alandi(D.) Pune-412105

HOD / DEAN

DY. DIRECTOR / DIRECTOR

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Alandi (D), Pune - 412 105

SCHOOL OF HUMANITIES AND ENGINEERING SCIENCES

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-26	
SEMESTER	:	I	
W.E.F.	:	September 22, 2025	
CLASS	:	FYBTECH	
CLASS COORDINATOR	:	Mr.Vaibhav Rewaskar	
DIVISION	:	SE2	
THEORY	:	14.00	
PRACTICAL/TUTORIAL	:	13.00	
TOTAL	:	27.00	

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
MON	OFFICE HOURS		SHORT BREAK 1	FOC VR D109	AM VP D109	LUNCH BREAK	S24-DT(NBT)-H009 S21-AM(VP)-H001 S22-FOC(VR)-A207C		SHORT BREAK 2	S21-LINUX(PD)-CRPC LAB		SHORT BREAK 3	SPORTS	
TUE		S25-MT(AT)-D309		AM D109 VP	FOC D109 VR		S21-SON(AM)-A006 S22-AM(VP)-H001 S23-DT(NBT)-H009 S24-FOC(VR)-A207C			S22-LINUX(PD)-CRPC LAB				
WED	GUEST LECTURE	S23-MT(AT)-D309		CDE D011 AT	LINUX D011 PD		S22-SON(SKD)-A006 S23-AM(VP)-H001 S21-DT(NBT)-H009 S25-FOC(VR)-A207C			LIBRARY HOURS				
THU	MENTORING	S24-MT(AT)-D309		CDE D109 AT	SON(BIO) D109 KSP		S23-SON(SKD)-A006 S24-AM(VP)-H001 S25-DT(PJ)-H009 S21-FOC(PB)A207C			S23-LINUX(PD)-CRPC LAB				
FRI		S22-MT(AT)-D309		DT D109 NBT	SON D109 SKD		S24-SON(PGS)-A006 S25-AM(VP)-H001 S22-DT(NBT)-H009 S23-FOC(PM)-A207C			S24-LINUX(PD)-CRPC LAB S25-LINUX(JL)-CRPC LAB				
SAT		PRACTICE SESSION		CDE D109 AT	SON D109 SKD		S25-SON(SKD)-A006	S21-MT(AT)-D309		MAKE UP SESSION				

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2301101T	CALCULUS & DIFFERENTIAL EQUATION(CDE)	AKSHAY THORAVE(AT)	D011,D109
2304101T	FOUNDATIONS OF COMPUTING(FOC)	Mr.Vaibhav Rewaskar(VR)	D109
2301104T	SCIENCE OF NATURE(SON(CHEM/BIO))	Dr.S.K.Dhoke(SKD) Dr. Kalpana S. Pawase(KSP)	D109
2303101T	APPLIED MECHANICS(AM)	Mr. Vijay Pingale(VP)	D109
2309101T	DESIGN THINKING(DT)	Dr. N B Totla(NBT)	D109
2310161T	LINUX FUNDAMENTALS & PROGRAMMING(LINUX)	Mrs.Prajakta Dashrath(PD)	D011

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2301101U	MATHS TUTORIAL(MT)	MR.AKSHAY THORVE(AT)	S21,S22,S23,S24,S25	D309
2304101L	FOUNDATIONS OF COMPUTING LAB(FOC)	Mrs. Parvati P. Bhadre(PB) Mr.Vaibhav Rewaskar(VR) Ms. Poonam Manjare(PM)	S21 S22,S24,S25 S23	A207C
2301104L	SCIENCE OF NATURE(SON(CHEM))	Dr.A.Mandal(AM) Dr.S.K.Dhoke(SKD) Mr. V. A. Tarange(VAT)	S21 S22,S23,S25 S24	A005/A006
2303101L	APPLIED MECHANICS(AM)	Mr. Vijay Pingale(VP)	S21,S22,S23,S24,S25	H106/H001
2309101L	DESIGN THINKING(DT)	Dr. N B Totla(NBT) Dr.Parshant Jikar(PJ)	S21,S22,S23,S24 S25	H009/H103
2310161L	LINUX FUNDAMENTALS & PROGRAMMING LAB(LINUX)	Mrs.Prajakta Dashrath(PD) MR.JALAJ LIMAYE(JL)	S21,S22,S23,S24 S25	CRPC LAB

TIME TABLE COORDINATOR

ACADEMY OF ENGINEERING Alandi(D.), Pune-412105 MIT

HOD / DEAN

DY. DIRECTOR / DIRECTOR

MIT | Academy of Engineering

Alandi (D), Pune - 412 105

SCHOOL OF HUMANITIES AND ENGINEERING SCIENCES

CLASS WISE TIME TABLE

ACADEMIC YEAR : 2025-26
SEMESTER : I
W.E.F. : September 15, 2025

CLASS : FYBTECH
CLASS COORDINATOR : Dr. Kalpana S. Pawase
DIVISION : ET1
THEORY : 14.00
PRACTICAL/TUTORIAL : 13.00
TOTAL : 27.00

Day \ Time	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	E11-SON(VAT)-A006 E12-AM(JI)-H106 E13-DT(PJ)-H009 E14-FOC(V)-A207A E15-MT(ARS)-D010		SHORT BREAK 1	CDE D310 ARS	FOC D310 V	LUNCH BREAK	E15-SON(KCJ)-A005 E13-AM(JI)-H106 E14-EW(KSP)-D306 E12-MT(ARS)-H108		SHORT BREAK 2	PRACTICE SESSION	GUEST LECURE			
TUE	E11-EW(MDG/IAS)-D306 E12-SON(SKD)-A005 E13-FOC(RB)-A207A E14-AM(SM)-H106 E15-DT(RKS)-H009			SON(BIO) D310 KSP	AM D310 SM		MAKE UP SESSION							
WED	E11-DT(BRP)-H009 E12-FOC(V)-A207A E13-MT(ARS)-D010 E15 MENTORING			CDE D310 ARS	AM D310 SM		FOC D310 V	SON D310 VAT		E15-EW(IAS)-D306 E14-MT(ARS)-D309 E11,E12,E13 MENTORING	E11-MT(ARS)-D309 E14 MENTORING			
THU	E11-AM(MP)-H106 E12-EW(KSP)-D306 E13-SON(AMK)-A005 E14-DT(ABM)-H009 E15-FOC(SS)-A207A			EW D310 KSP	DT D310 NBT		OFFICE HOURS							
FRI	E11-FOC(V)-A207A E12-DT(PJ)-H009 E13-EW(KSP)-D306 E14-SON(SKD)-A005 E15-AM(VP)-H106			SON D310 VAT	CDE D310 ARS					LIBRARY HOURS				
SAT				SPORTS										

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.	Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2301101T	CALCULUS & DIFFERENTIAL EQUATION(CDE)	AZHAR SHAIKH(ARS)	D310	2301101U	MATHS TUTORIAL(MT)	AZHAR SHAIKH(ARS)	E11,E12,E13,E14,E15	D010,HBM11,D309
2304101T	FOUNDATIONS OF COMPUTING(FOC)	Mrs. Vaishali (V)	D310	2304101L	FOUNDATIONS OF COMPUTING LAB(FOC)	Mrs. Vaishali (V) Mrs. Rohini Banait(RB) Dr.Supriya Sabale(SS)	E14,E12,E11 E13 E15	A207A
2301104T	SCIENCE OF NATURE(SON(CHEM/BIO))	Mr. V. A. Tarange(VAT) Dr. Kalpana S. P(KSP)	D310	2301104L	SCIENCE OF NATURE(SON(CHEM))	Dr. K.C. Junghare(KCJ) Dr.S.K.Dhoke(SKD) Mr. V. A. Tarange(VAT) A.M.KAPSE(AMK)	E15 E12,E14 E11 E13	A005/A006
2303101T	APPLIED MECHANICS(AM)	Dr. S Madhekar(SM)	D310	2303101L	APPLIED MECHANICS(AM)	Dr. J Inamdar(JI) Dr. S Magade(SM) Mr. Vijay Pingale(VP) Mrudula Patil(MP)	E12,E13 E14 E15 E11	H106/H001
2309101T	DESIGN THINKING(DT)	Dr. N B Totla(NBT)	D310	2309101L	DESIGN THINKING(DT)	Ms. A B Mane(ABM) Mr. B.R.Patil(BRP) Dr. R.K.Shashtri(RKS) Dr.Parshant Jikar(PJ)	E14 E11 E15 E13,E12	H009/H103
2307161T	ELECTRONICS WORKSHOP	Dr. Kalpana S. P(KSP)	D310	2307161L	ELECTRONICS WORKSHOP(EW)	Dr. Mahesh D. Goudar(MDG)/ Isaq A. Shikalgar(IAS) Dr. Kalpana S. Pawase(KSP)	E11 E15 E12,E13,E14	D306

TIME TABLE COORDINATOR

ACADEMY OF ENGINEERING Alandi(D.), Pune-412105

HOD / DEAN

DY. DIRECTOR / DIRECTOR

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Alandi (D), Pune - 412 105

SCHOOL OF HUMANITIES AND ENGINEERING SCIENCES

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-26	
SEMESTER	:	I	
W.E.F.	:	September 29, 2025	
CLASS	:	FYBTECH	
CLASS COORDINATOR	:	Isaq A. Shikalgar	
DIVISION	:	ET2	
THEORY	:	14.00	
PRACTICAL/TUTORIAL	:	13.00	
TOTAL	:	27.00	

Day \ Time	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	AM SM D310	EW MDG/IAS D310	SHORT BREAK 1	E21-SON(PRC)-A006 E22-EW(KSP)-D306 E23-AM(SW)-H106 E24-FOC(JL)-A207B E25-DT(ABM)-H103		LUNCH BREAK	E22-SON(PRC)-A006 MENTORING		SHORT BREAK 2			SHORT BREAK 3		
TUE	AM SM D310	FOC V D310		E21-FOC(SPS)-A207B E22-DT(PRH)-H103 E23-SON(SKD)-A005 E24-EW(IAS)-D306 E25-AM(JI)-H106			SON D310 SKD	CDE D310 PG		OFFICE HOURS				
WED	SON(BIO) MDG D310	CDE D310 PG		E21-AM(VP)-H106 E22 MENTORING | E22-MT(PG)-HBM10 E23-FOC(SS)-A207B E24-DT(PRH)-H103 E25-EW(IAS)-D306			MAKE UP SESSION			LIBRARY HOURS				
THU	SON D310 SKD	FOC D310 V		E21-EW(IAS)-D306 E22-AM(SW)-H106 E23-DT(NBC)-H103 E24-SON(PGS)-A005 E25-FOC(AK)-A207B			E24 MT(PG)-A201	E25 MT(PG)-A201		PRACTICE SESSION	GUEST LECTURE			
FRI	DT PRH D310	CDE PG D310		E21-DT(PRH)-H103 E22-FOC(PB)-A207B E23-EW(KSP)-D306 E24-AM(SW)-H106 E25-SON(KCJ)-A005			E21 MT(PG)-D305	E23 MT(PG)-D305						
SAT				SPORTS										

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2301101T	CALCULUS & DIFFERENTIAL EQUATION(CDE)	PUNAM GAWALI(PG)	D310
2304101T	FOUNDATIONS OF COMPUTING(FOC)	Mrs. Vaishali (V)	D310
2301104T	SCIENCE OF NATURE(SON(CHEM/BIO))	Dr.S.K.Dhoke(SKD) Dr. Mahesh D. Goudar(MDG)	D310
2303101T	APPLIED MECHANICS(AM)	Dr. S Madhekar(SM)	D310
2309101T	DESIGN THINKING(DT)	Dr. P R Hatte(PRH)	D310
2307161T	ELECTRONICS WORKSHOP(EW)	Dr. Mahesh D. Goudar(MDG)/ Isaq A. Shikalgar(IAS)	D310

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2301101U	MATHS TUTORIAL(MT)	PUNAM GAWALI(PG)	E21,E22,E23,E24,E25	HBM10,D305,A201
2304101L	FOUNDATIONS OF COMPUTING LAB(FOC)	Ms. Suvidha P. Shaha(SPS) Ms. Parvati Bhadre(PB) Dr.Supriya Sabale(SS) A.KARANDIKAR(AK) MR.JALAJ LIMAYE(JL)	E21 E22 E23 E25 E24	A207B
2301104L	SCIENCE OF NATURE(SON(CHEM))	Dr. K.C. Junghare(KCJ) Dr.S.K.Dhoke(SKD) Dr.P.R.Choudhary(PRC)	E25 E23 E21,E22	A005/A006
2303101L	APPLIED MECHANICS(AM)	Dr. J Inamdar(JI) Ms. S Wagh(SW) Mr. Vijay Pingale(VP)	E25 E22,E23,E24 E21	H106/H001
2309101L	DESIGN THINKING(DT)	Dr. P R Hatte(PRH) Ms. A B Mane(ABM) Mrs.N.B.Choudhari(NBC)	E21,E22,E24 E25 E23	H009/H103
2307161L	ELECTRONICS WORKSHOP(EW)	Isaq A. Shikalgar(IAS) Dr. Kalpana S. Pawase(KSP)	E21,E24,E25 E22,E23	D306

TIME TABLE COORDINATOR

ACADEMY OF ENGINEERING Alandi(D.) Pune-412105

HOD / DEAN

DY. DIRECTOR / DIRECTOR

TEACHING LEARNING PROCESS -2026-27

- CURRICULUM STRUCTURE
- DEPARTMENT ACADEMIC CALENDAR
- ACADEMIC LOAD DISTRIBUTION
- CLASS WISE TIMETABLE

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
DEPARTMENT OF INFORMATION TECHNOLOGY	W. E. F.	:	2025-2026
SECOND YEAR BACHELOR OF TECHNOLOGY (INFORMATION TECHNOLOGY)	RELEASE DATE	:	01/07/2025
	REVISION NO.	:	2.0 (NEP)

SEMESTER: III (INFORMATION TECHNOLOGY)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	Hour/Week			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2308211T	Data Communication	2	-	-	15	20	40	-	-	75	2
	2308211L	Data Communication Lab	-	2	-	-	-	-	20	30	50	1
PCC	2308212T	Data Structures	3	-	-	30	20	50	-	-	100	3
PCC	2308213T	Computer Graphics	2	-	-	15	20	40	-	-	75	2
PCC	2308214L	Programming Lab	-	4	-	-	-	-	35	40	75	2
VSEC	2308261L	Problem Solving Using OOP(C++)	-	4	-	-	-	-	35	40	75	2
	2308262L	Problem-Solving Using OOP(Java)										
HSSM VEC	2301286T	Environmental Science	2	-	-	35	-	40	-	-	75	2
HSSM VEC	2301287	Universal Human Values-II	1	4	-	-	-	25	-	75	100	3
HSSM MEC	2301276	Entrepreneurship Skills	1	2	-	-	-	25	20	30	75	2
ELC PRJ	2308291L	Project Design	-	2	-	-	-	-	20	30	50	1
ELC SI	2308296L	Internship (Life And Soft Skills)	-	-	-	-	-	-	-	75	75	2
TOTAL			11	18							825	22

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
DEPARTMENT OF INFORMATION TECHNOLOGY	W. E. F.	:	2025-2026
SECOND YEAR BACHELOR OF TECHNOLOGY (INFORMATION TECHNOLOGY)	RELEASE DATE	:	01/07/2025
	REVISION NO.	:	2.0 (NEP)

SEMESTER: IV (INFORMATION TECHNOLOGY)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	Hour/Week			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2308216T	Database Management System	3	-	-	30	20	50	-	-	100	3
	2308216L	Database Management System Lab	-	2	-	-	-	-	20	30	50	1
PCC	2308219T	Advanced Data Structures	2	-	-	15	20	40	-	-	75	2
	2308219L	Advanced Data Structures Lab	-	2	-	-	-	-	20	30	50	1
PCC	2308220T	Theory of Computation	3	-	-	30	20	50	-	-	100	3
VSEC	2308268L	Object Oriented Programming (Core Java)	-	4	-	-	-	-	35	40	75	2
	2308269L	Enterprise Application Development (Advance Java)										
MDM	*MDM List	MDM Course-I	2	-	-	15	20	40	-	-	75	2
	*MDM List	MDM Course-I Lab	-	2	-	-	-	-	20	30	50	1
OE	2301257T	Open Elective (Applied Maths)	3	-	-	30	20	50	-	-	100	3
	2301257L	Open Elective (Applied Maths) Lab	-	2	-	-	-	-	20	30	50	1
OE	23BD251L	Prototyping	-	4	-	-	-	-	35	40	75	2
	23XX25X	Open Elective	2	-	-	35	-	40	-	-		
ELC PRJ	2308292L	Project Implementation	-	2	-	-	-	-	20	30	50	1
Audit	2301281A	Indian Constitution	1	-	-	-	-	-	-	-	Audit	
TOTAL			16	18	-						850	22

*Two Credit Internships need to be completed after Completion of the Second Year.

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
DEPARTMENT OF INFORMATION TECHNOLOGY	W. E. F.	:	2026-2027
THIRD YEAR BACHELOR OF TECHNOLOGY (INFORMATION TECHNOLOGY)	RELEASE DATE	:	01/07/2026
	REVISION NO.	:	2.0 (NEP)

SEMESTER: V (INFORMATION TECHNOLOGY)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
			Hour/Week			THEORY			PRACT		TOTAL	
TYPE	CODE	NAME	TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2308311T	Operating Systems	3	-	-	20	30	50	-	-	100	3
	2308311L	Operating Systems Lab	-	2	-	-	-	-	20	30	50	1
PCC	2308312T	Computer Networks	3	-	-	30	20	50	-	-	100	3
	2308312L	Computer Networks Lab	-	2	-	-	-	-	20	30	50	1
PEC	2308321T	Exploratory Data Analytics	3	-	-	30	20	50	-	-	100	3
	2308322T	Artificial Intelligence Machine Learning										
	2308323T	Cloud Computing Foundation										
	2308324T	Cryptography and Information Security										
	2308321L	Exploratory Data Analytics Lab	-	2	-	-	-	-	20	30	50	1
	2308322L	Artificial Intelligence Machine Learning Lab										
	2308323L	Cloud Computing Foundation Lab										
	2308324L	Cryptography and Information Security Lab										
VSEC	2308361L	Linux Administration-I	-	4	-	-	-	-	35	40	75	2
	2308362L	Web Technology										
	2308363L	Mobile Application Development										
	2308364L	UI/UX Design										
MDM	*MDM List	MDM Course-II	2	-	-	15	20	40	-	-	75	2
	*MDM List	MDM Course-II Lab	-	2	-	-	-	-	20	30	50	1
ELC PRJ	2308391L	Major Project - I	-	4	-	-	-	-	35	40	75	2
ELC SI	2308396L	Internship (Technical)	-	-	-	-	-	-	-	75	75	2
TOTAL			11	16	-						800	21

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
DEPARTMENT OF INFORMATION TECHNOLOGY	W. E. F.	:	2026-2027
THIRD YEAR BACHELOR OF TECHNOLOGY (INFORMATION TECHNOLOGY)	RELEASE DATE	:	01/07/2026
	REVISION NO.	:	2.0 (NEP)

SEMESTER: VI (INFORMATION TECHNOLOGY)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
			Hour/Week			THEORY			PRACT		TOTAL	
TYPE	CODE	NAME	TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2308313T	Software Engineering	3	-	-	30	20	50	-	-	100	3
	2308313L	Software Engineering Lab	-	2	-	-	-	-	20	30	50	1
PCC	2308314T	Design & Analysis of Algorithms	3	-	-	30	20	50	-	-	100	3
	2308314L	Design & Analysis of Algorithms Lab	-	2	-	-	-	-	20	30	50	1
PEC	2308326T	Predictive Analytics	3	-	-	30	20	50	-	-	100	3
	2308327T	Deep Learning										
	2308328T	Cloud Native Application Development										
	2308329T	Cyber Security & Forensics										
	2308326L	Predictive Analytics Lab	-	2	-	-	-	-	20	30	50	1
	2308327L	Deep Learning Lab										
	2308328L	Cloud Native Application Development Lab										
	2308329L	Cyber Security & Forensics Lab										
VSEC	2308366L	Linux Administration-II	-	4	-	-	-	-	35	40	75	2
	2308367L	Cloud Services										
	2308368L	Practitioners's Approach to AI										
	2308369L	Web and Desktop Application Development										
MDM	*MDM List	MDM Course-III	2	-	-	15	20	40	-	-	75	2
	*MDM List	MDM Course-III Lab	-	2	-	-	-	-	20	30	50	1
HSSM AEC	2301371L	Employability and Career Development	-	4	-	-	-	-	35	40	75	2
ELC PRJ	2308392L	Major Project - II	-	4	-	-	-	-	35	40	75	2
TOTAL			11	20	-						800	21

*Four Credit Internship needs to be completed after Completion of the Third Year

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Alandi (D), Pune - 412 105

DEPARTMENT OF INFORMATION TECHNOLOGY

DEPARTMENT ACADEMIC CALENDER

ACADEMIC YEAR	:	2026-2027
SEMESTER	:	SY IT - III
W.E.F	:	27-07-26

JULY	ACTIVITY	AUGUST	ACTIVITY	SEPTEMBER	ACTIVITY	OCTOBER	ACTIVITY	NOVEMBER	ACTIVITY	DESEMBER	ACTIVITY
1		1		1	Academic Audit	1	Monthly Class Attendance Report	1		1	
2		2		2	Monthly Class Attendance Report	2	Gandhi Jayanti	2	Monthly Class Attendance Report	2	
3		3	Monthly Class Attendance Report	3		3		3		3	End Sem Examination
4		4		4		4		4	Students Feedback II	4	
5		5		5		5		5	Teaching End and Final Detention List	5	
6		6		6		6		6	Non Instructional Days	6	
7		7		7		7		7		7	End Sem Examination
8		8		8		8		8		8	
9		9		9		9	Parent Teacher Meet	9		9	SY Project Examination
10		10		10	Academic Audit	10		10		10	
11		11		11		11		11	Non Instructional Days	11	
12		12		12		12		12		12	
13		13		13		13		13		13	
14		14		14	Ganesh Chaturthi	14		14		14	
15		15	Independence Day	15		15		15		15	
16		16		16		16	SY Project Review III	16		16	
17		17		17		17		17		17	
18		18		18	SY Project Review II	18		18	Practical Exam	18	
19		19		19		19		19		19	
20		20		20		20	Dusshera (Vijayadashami)	20		20	
21		21	SY Project Review I	21		21		21		21	
22		22		22	Mid Sem Exam	22		22		22	

ACADEMY OF ENGINEERING Dept. of Information Tech. MIT

JULY	ACTIVITY	AUGUST	ACTIVITY	SEPTEMBER	ACTIVITY	OCTOBER	ACTIVITY	NOVEMBER	ACTIVITY	DESEMBER	ACTIVITY
23		23		23		23		23		23	
24		24		24		24		24	Practical Exam	24	
25		25		25	Anant Chaturdashi	25		25		25	Christmas
26		26	Eid-e-Milad	26	Mid Sem Exam	26	Provisional Detention List	26		26	
27	Commencement of Term	27	Students Feedback 1	27		27		27	End Sem Examination	27	
28		28	Guest Lecture / Expert Session / Student Centric Activity	28	Mid Sem Exam	28		28		28	
29	PreCourse Survey	29	Industry Visit	29		29		29		29	
30		30		30	Guest Lecture / Expert Session / Student Centric Activity	30		30	End Sem Examination	30	Result Declaration
31		31				31				31	

24/7

CLASS COORDINATOR

Parvati P.A. Bhadre

TIME TABLE COORDINATOR

24/7/26

HOD/DEAN

NOTE:	1) Commencement of the classes, term end, ICE & ECE / ISE & ESE / ITM & ETM, Student Feedback, assignments, monthly attendence display to be included.
	2) Dates planned for Guest Lecture for FY BTech/ SY BTech/ TY Btech / Btech/ FY Mtech/ SY Mtech , Industrial visit, ASG, co-curicular and extra-curicular activity, Parents meeting, Robocon are tentative. These activities are planned as per the term.

MIT ACADEMY OF ENGINEERING
Dept. of Information Tech.

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Alandi (D), Pune - 412 105

DEPARTMENT OF INFORMATION TECHNOLOGY

DEPARTMENT ACADEMIC CALENDER

ACADEMIC YEAR	:	2026-2027
SEMESTER	:	TY IT - V
W.E.F	:	27-07-26

JULY	ACTIVITY	AUGUST	ACTIVITY	SEPTEMBER	ACTIVITY	OCTOBER	ACTIVITY	NOVEMBER	ACTIVITY	DESEMBER	ACTIVITY
1		1		1	Academic Audit	1	Monthly Class Attendance Report	1		1	
2		2		2	Monthly Class Attendance Report	2	Gandhi Jayanti	2	Monthly Class Attendance Report	2	
3		3	Monthly Class Attendance Report	3		3		3		3	End Sem Examination
4		4		4		4		4	Students Feedback II	4	
5		5		5		5		5	Teaching End and Final Detention List	5	
6		6		6		6		6	Non Instructional Days	6	
7		7		7		7		7		7	End Sem Examination
8		8		8		8		8		8	
9		9		9		9	Parent Teacher Meet	9	Non Instructional Days	9	
10		10		10	Academic Audit	10		10		10	TY Project Examination
11		11		11		11		11		11	
12		12		12		12		12		12	
13		13		13		13		13		13	
14		14	TY Project Review I	14	Ganesh Chaturthi	14		14		14	
15		15	Independence Day	15		15		15		15	
16		16		16		16		16	Practical Exam	16	
17		17		17		17		17		17	
18		18		18	TY Project Review II	18		18		18	
19		19		19		19		19		19	
20		20		20		20	Dusshera (Vijayadashami)	20		20	
21		21		21		21		21		21	
22		22		22	Mid Sem Exam	22	Provisional Detention List	22		22	

ACADEMY OF ENGINEERING Dept. of Information Tech.

JULY	ACTIVITY	AUGUST	ACTIVITY	SEPTEMBER	ACTIVITY	OCTOBER	ACTIVITY	NOVEMBER	ACTIVITY	DESEMBER	ACTIVITY
23		23		23		23	TY Project Review III	23		23	
24		24		24		24		24	Practical Exam	24	
25		25		25	Anant Chaturdashi	25		25		25	Christmas
26		26	Eid-e-Milad	26	Mid Sem Exam	26	MDM TY Practical Exam	26		26	
27	Commencement of Term	27	Students Feedback I	27		27		27	End Sem Examination	27	
28		28	Guest Lecture / Expert Session / Student Centric Activity	28	Mid Sem Exam	28		28		28	
29	PreCourse Survey	29	Industry Visit	29		29		29		29	
30		30		30	Guest Lecture / Expert Session / Student Centric Activity	30	Guest Lecture / Expert Session / Student Centric Activity	30	End Sem Examination	30	Result Declaration
31		31				31				31	

CLASS COORDINATOR

Parvati PA Bhadre
TIME TABLE COORDINATOR

HOD / DEAN 24/7/2024

NOTE:	1) Commencement of the classes, term end, ICE & ECE / ISE & ESE / ITM & ETM, Student Feedback, assignments, monthly attendence display to be included.
	2) Dates planned for Guest Lecture for FY BTech/ SY BTech/ TY Btech / Btech/ FY Mtech/ SY Mtech , Industrial visit, ASG, co-curicular and extra-curicular activity, Parents meeting, Robocon are tentative. These activities are planned as per the term.

MIT ACADEMY OF ENGINEERING
Dept. of Information Tech.

MIT | Academy of Engineering

(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Alandi (D), Pune - 412105

DEPARTMENT OF INFORMATION TECHNOLOGY

ACADEMIC LOAD DISTRIBUTION

ACADEMIC YEAR 2026-27

TERM I DATE

SR. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept (Name)	Class	Division	Semester	TH	PR/ TU	Total	Load (%)	
												Own Dept	Other Dept/ FY
1	Mr. Sunilkumar Bhagat	Professor & Registrar	2308211	Data Communication	IT	SYBTECH	A	III	2	4	6	100% IT	0%
2	Dr. Santosh Warpe	Sr. Assistant Professor & HOD Information technology	2308312	Computer Networks	IT	TYBTECH	A	V	3	2	13	35% IT	65% COMP
			2304312	Computer Networks	CE	TY B Tech	C	V	0	8			
3	Dr. Chetana Nemade	Sr. Assistant Professor	2308212T	Data Structures	IT	SYBTECH	A	III	3	0	17	41% IT	59% COMP
			2308214L	Programming Lab	IT	SYBTECH	A	III	0	4			
			2304214	Programming Lab	CE	SY B Tech	D	III	0	10			
4	Mr. S.C.Shiravale	Sr. Assistant Professor	2604101	Computational Thinking and Programming (Blended Learning)	IT	FYBTECH	IT2,IT3, IT1	I	4	6	10	40% IT	60% FY
			2308312L	Computer Networks Lab	IT	TYBTECH	A	V	0	4			
5	Mr. Pranav Shriram	Assistant Professor	2308324	Cryptography and Information Security	IT,SE	TYBTECH	D	V	3	2	5	100% IT	0%
6	Mr. Sopan Kshirsagar	Assistant Professor	2308211	Data Communication	IT	SYBTECH	A,B,C	III	6	0	18	100% IT	0%
			2308211L	Data Communication	IT	SYBTECH	A	III	0	4			
			2308211L	Data Communication	IT	SYBTECH	B	III	0	4			
			2308362L	Web Technology	IT	TYBTECH	A	V	0	4			

SR. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept (Name)	Class	Division	Semester	TH	PR/ TU	Total	Load (%)	
												Own Dept	Other Dept/ FY
7	Mr.Santosh Ambre	Assistant Professor	2308212T	Data Structures	IT	SYBTECH	B	III	3	0	17	77% IT	23% FY
			2308214L	Programming Lab	IT	SYBTECH	B	III	0	10			
			2301276	Entrepreneurship Skills	IT	SYBTECH	B	III	0	2			
			2601106	Entrepreneurial Mindset & Opportunity Sensing (Product Based Learning)	IT	FYBTECH	IT1,IT2	I	2	0			
8	Mrs. Asmeeta Mali	Assistant Professor	2308213T	Computer Graphics	IT	SYBTECH	A,B	III	4	0	17	73% IT	27% FY
			2308214L	Programming Lab	IT	SYBTECH	A	III	0	8			
			2608161	AI for Society: Applications and Impact (AI-Backbone-Case Study Approach)	IT	FYBTECH	IT1	I	1	4			
9	Mrs. Parvati Bhadre	Assistant Professor	2308324	Cryptography and Information Security	IT,SE	TYBTECH	A	V	3	4	18	100% IT	0%
			2308262L	Problem Solving Using Object Oriented Programming (Java)	IT	SYBTECH	C	III	0	4			
			2301287	Universal Human Values-II	IT	SYBTECH	A	III	1	0			
			2301276	Entrepreneurship Skills	IT	SYBTECH	B,C	III	0	6			
10	Ms. Pragati Deole	Assistant Professor	2308213T	Computer Graphics	IT	SYBTECH	C	III	2	0	18	100% IT	0%
			2308363L	Mobile Application Development	IT	TYBTECH	A	V	0	4			
			2308261L	Problem Solving Using Object Oriented Programming (C++) -	IT	SYBTECH	B	III	0	8			
			2308362L	Web Technology	IT	TYBTECH	A	V	0	4			

SR. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept (Name)	Class	Division	Semester	TH	PR/ TU	Total	Load (%)	
												Own Dept	Other Dept/ FY
11	Mr. Shivaji Patil	Assistant Professor	2607101	Digital Electronocs and Logic Design	IT	FYBTECH	IT1,IT2, IT3	I	6	2	18	56% IT	44% FY
			2308211L	Data Communication Lab	IT	SYBTECH	C	III	0	6			
			2308211L	Data Communication Lab	IT	SYBTECH	A	III	0	2			
			2308211L	Data Communication Lab	IT	SYBTECH	B	III	0	2			
12	Mr. Dushyant Potdar	Assistant Professor	2308212T	Data Structures	IT	SYBTECH	C	III	3	0	19	100% IT	0%
			2308214L	Programming Lab	IT	SYBTECH	B,C	III	0	14			
			2301287	Universal Human Values-II	IT	SYBTECH	B,C	III	2	0			
13	Mrs. Rasika Wattamwar	Assistant Professor	2608161	AI for Society: Applications and Impact (AI-Backbone-Case Study Approach)	IT	FYBTECH	IT2,IT3	I	2	8	18	44% IT	56% FY
			2308262L	Problem Solving Using Object	IT	SYBTECH	C	III	0	8			
14	Mrs. Vaidehi Dhawale	Assistant Professor	2604101	Computational Thinking and Programming (Blended Learning)	IT	FYBTECH	IT2, IT3	I	0	16	18	0%	100% FY
			2601181	Liberal Learning	IT	FYBTECH	Creative Writing	I	2	0			
15	MS. Kalpana Kanade	Assistant Professor	2308311	Operating Systems	IT	TYBTECH	A	V	3	6	15	67% IT	33% FY
			2604101	Computational Thinking and Programming (Blended Learning)	IT	FYBTECH	IT1	I	1	4			
			2601106	Entrepreneurial Mindset & Opportunity Sensing (Product Based Learning)	IT	FYBTECH	IT3	I	1	0			
16	Mr.Yogesh Dongare	Assistant Professor	2607101	Digital Electronocs and Logic Design	IT	FYBTECH	IT1,IT2, IT3	I	0	16	18	0%	100% FY
			2601181	Liberal Learning	IT	FYBTECH	Social Work	I	2	0			
17	Mr. Ritul Sanghavi	POP	2308261L	Problem Solving Using Object Oriented Programming (C++)	IT	SYBTECH	A,B	III	0	8	12	67% IT	33% FY
			2601106	Entrepreneurial Mindset & Opportunity Sensing (Product Based Learning)	IT	FYBTECH	IT2,IT3	I	0	4			
18	Mrs. Nupur Saghavi	POP	2308261L	Problem Solving Using Object Oriented Programming (C++)	IT	SYBTECH	A	III	0	8	12	57% IT	43% FY
			2601106	Entrepreneurial Mindset &	IT	FYBTECH	IT1,IT3	I	0	4			

SR. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept (Name)	Class	Division	Semester	TH	PR/ TU	Total	Load (%)	
												Own Dept	Other Dept/ FY
19	Dr. Jithina Jose	Assistant Professor	2301276	Entrepreneurship Skills	IT	SYBTECH	A,C	III	0	6	6	40%	60%
20	Sayalee Bidwai	Assistant Professor	2301276	Entrepreneurship Skills	IT	SYBTECH	A	III	0	2	4	30% IT	70% ENTC
21	Mr. Issaq Shikalgar	Assistant Professor	2301276	Entrepreneurship Skills	IT	SYBTECH	A,B,C	III	3	0	3	17% IT	83% ENTC
22	Mrs. Padma Nimbore	Assistant Professor	2308322	PEC Irtificial Intelligenec Machine Learning	IT	TYBTECH	A	V	3	4	7	36% IT	64% COMP
23	Mrs. Shweta Rane	Assistant Professor	2308323	PEC Cloud Computing Foundation	IT	TYBTECH	A	V	3	6	9	36% IT	64% SE
24	Ms. Pajakta Dashrath	Assistant Professor	2308321	PEC Exploratory Data Analytics	IT	TYBTECH	A	V	3	4	7	38% IT	62% SE
25	Mr. Vaibhav Rewaskar	Assistant Professor	2308322	PEC Irtificial Intelligenec Machine Learning	IT	TYBTECH	A	V	0	2	2	11% IT	89% SE
26	Mrs. Dipti Kale	Kaivalya Dham Faculty	2601182	Indian Knowledge System	IT	FYBTECH	IT1,IT2, IT3	I	6	0	6	0%	100% FY
27	Mr. Satling Pujari	POP	2601106	Entrepreneurial Mindset & Opportunity Sensing (Product Based Learning)	IT	FYBTECH	IT2A, IT1B	I	0	4	4	0%	33% FY
28	Mr. Yogesh Ravandale	External Faculty	2601181	Liberal Learning	IT	FYBTECH	Chess	I	2	0	2	0%	12% FY
29	Mr. Nilesh Navghare	Assistant Professor(COMP)	2308331	MDM- Cloud Computing Foundation	ALL	TYBTECH	A,T1,T2	V	2	4	6	35% IT	65% COMP
30	Amar More	Assistant Professor(COMP)	2308331	MDM- Cloud Computing Foundation	ALL	TYBTECH	T3	V	0	2	2	12% IT	88% FY
31	Mr. Mahesh Hulwan	POP(COMP)	2308331	MDM- Cloud Computing Foundation	ALL	TYBTECH	T4	V	0	2	2	16% IT	84% FY

Parvati PA. Bhadre
Time Table Coordinator

Deputy Director - AR

Dr. Santosh Warpe
HOD

Director

MIT | Academy of Engineering

Alandi (D), Pune - 412 105

DEPARTMENT OF INFORMATION TECHNOLOGY

CLASS WISE TIME TABLE

ACADEMIC YEAR : 2026-27
SEMESTER : V
W.E.F. : 27-07-2026

CLASS : SY B Tech
CLASS COORDINATOR : Mr. Dushyant Potdar
DIVISION : A
THEORY : 11
PRACTICAL/TUTORIAL : 18
TOTAL : 29

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	A2 DC LAB (SK)/(SB) (E321) / A3 PL LAB (AM) (E326)		SHORT BREAK 1	A3 PL LAB (AM) (E326) / A1 PL LAB (CN) (E321) / A2 ES LAB (SB) (E525)		LUNCH BREAK	IT_(A 1st half)- VG (Soft Skill) (E525) / IT_(A 2nd half)- SK (APTI) (E524)		SHORT BREAK 2	IT_(A 2nd half)- VG (Soft Skill)(E525) / IT_(A 1st half)- SK (APTI) (E524)		SHORT BREAK 3	SPORTS SESSION	
TUE		DS TH (CN) (E525)		A3 DC LAB (SP) (E326) / A1 PL LAB (CN) (E321)			A3 ES LAB (JJ) (H105) / A1 PSOOP C++ LAB (NS) (E321) / A2 PSOOP C++ LAB (RS) (E326)							
WED	CG TH (AM) (E226)	DS TH (CN) (E226)		DC TH (SK)/(SB) (E226)			LIBRARY HOURS			A1 PSOOP C++ LAB (NS) (E321) / A2 PSOOPC++ LAB (RS) (E326)				
THU	DS TH (CN) (E524)	ES TH (IS) (E524)		A2 PL LAB (AM) (E321) / A3 PSOOP C++ LAB (PD) (E326) / A1 ES LAB (SB) (E226)			EVS (SSM) (H309)			A3 PSOOP C++ LAB (PD) (E421) / A1 DC (SK)/(SB) (E321) / A2 PL LAB (AM) (E326)				
FRI	CG TH (AM) (E226)	UHV TH (PB) (E226)		MAKE UP / PROBLEM SOLVING SESSION			GUEST TALK SESSION			PROJECT				
SAT														

*Friday 16.00 to 16:55 slot will be used as Mentor Meeting Slot for the last week of Every Month.

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2308211T	Data Communication	Mr. Sopan Kshirsagar (SK)/ Mr. Sunilkumar Bhagat(SB)	E226
2308212T	Data Structures	Dr. Chetana Nemade (CN)	E525,E524,E226
2308213T	Computer Graphics	Mrs. Asmeeta Mali (AM)	E226
2301286T	Environmental Science	Ms. Swapnali Mohol (SSM)	H309
2301287T	Universal Human Values-II	Mrs. Parvati Bhadre (PB)	E226
2301276T	Entrepreneurship Skills	Mr. Isaq Shikalgar (IS)	E524

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2308214L	Programming Lab	Dr. Chetana Nemade (CN)	A1	E321
		Mrs. Asmeeta Mali (AM)	A2	E326,E321
		Mrs. Asmeeta Mali (AM)	A3	E326,E321
2308211L	Data Communication Lab	Mr. Sopan Kshirsagar (SK)/ Mr. Sunilkumar Bhagat(SB)	A1	E321
		Mr. Sopan Kshirsagar (SK)/ Mr. Sunilkumar Bhagat (SB)	A2	E321
		Mr. Shivaji Patil(SP)	A3	E326
2308261L	Problem Solving Using OOP(C++)	Nupur Sanghavi (NS) (POP)	A1	E326,E321
		Rutul Sanghavi (RS) (POP)	A2	E326,E321
		Ms. Pragati Deole (PD)	A3	E326,E421
2301276L	Entrepreneurship Skills Lab	Saylee Bidwai (SB)	A1	E226
		Saylee Bidwai (SB)	A2	E525
		Dr. Jithina Jose (JJ)	A3	H105
2301287L	Universal Human Values-II Lab	Vrushali Gavhale (VG)	1st Half,2nd Half	E525
		Smitha Khandelwal (SK)	1st Half,2nd Half	E524

Parvati PA Bhadre
TIME TABLE COORDINATOR

HOD

DY. DIRECTOR/DIRECTOR

Format No.: ACAD/DI/05 Rev. No.: 01 Rev. Date: 01/07/2025

MIT | Academy of Engineering
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DEPARTMENT OF INFORMATION TECHNOLOGY

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2026-27
SEMESTER	:	V
W.E.F.	:	27-07-2026

CLASS	:	SY B Tech
CLASS COORDINATOR	:	Mr. Dushyant Potdar
DIVISION	:	B
THEORY	:	11
PRACTICAL/TUTORIAL	:	18
TOTAL	:	29

Day \ Time	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	GUEST TALK SESSION		SHORT BREAK 1	B3 ES LAB (PB) (E226)		LUNCH BREAK	B1 PSOOP C++ LAB (NS) (E326) B2 PSOOP C++ LAB (RS) (E321) B3 PL LAB (SA) (E425)		SHORT BREAK 2	B1 PSOOP C++ (NS) (E326) B2 PSOOP C++ (RS) (E321) B3 PL LAB (SA) (E424)		SHORT BREAK 3	SPORTS SESSION	
TUE	DC TH (SK) (E226)			CG TH (AM) (E226)	DS TH (SA) (E226)		B2 ES LAB (SA) (E525)			MAKE UP / PROBLEM SOLVING SESSION				
WED	LIBRARY HOURS			B1 PL LAB (SA) (E326) B3 PSOOP C++ LAB (PD) (E321)			IT_(B 1st half)- VG (Soft Skill) (E525) IT_(B 2nd half)- SK (APTI) (E524)			IT_(B 2nd half)- VG (Soft Skill) (E525) IT_(B 1st half)- SK (APTI) (E524)				
THU	ES TH (IS) (E525)	CG TH (AM) (E525)			DS TH (SA) (E524)		B3 DC LAB (SK) (E321) B2 PL LAB (DP) (E326) B1 ES LAB (PB) (E226)			PROJECT				
FRI	UHV TH (DP) (E524)	DS TH (SA) (E524)		EVS (NUM) (E524)			B3 PSOOP C++ LAB (PD) (E326) B2 PL LAB (SA) (E421) B1 DC LAB (SK) (E321)			B1 PL LAB (SA) (E326) B2 DC LAB (SP) (E321)				
SAT														

*Friday 16.00 to 16:55 slot will be used as Mentor Meeting Slot for the last week of Every Month.

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2308211T	Data Communication	Mr. Sopan Kshirsagar (SK)	E226
2308212T	Data Structures	Mr.Santosh Ambre (SA)	E226,E524
2308213T	Computer Graphics	Mrs. Asmeeta Mali (AM)	E226,E525
2301286T	Environmental Science	Dr. Nilesh Mate (NUM)	E524
2301287	Universal Human Values-II	Mr. Dushyant Potdar (DP)	E524
2301276	Entrepreneurship Skills	Mr. Isaq Shikalgar	E525

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2308214L	Programming Lab	Mr.Santosh Ambre	B1	E326
		Mr.Santosh Ambre	B2	E421
		Mr. Dushyant Potdar (DP)	B2	E326
		Mr.Santosh Ambre	B3	E424,E425
2308211L	Data Communication Lab	Mr. Sopan Kshirsagar (SK)	B1	E321
		Mr. Sopan Kshirsagar (SK)	B3	E321
		Mr. Shivaji Patil(SP)	B2	E321
2308261L	Problem Solving Using OOP(C++)	Nupur Sanghavi (NS) (POP)	B1	E326,E321
		Rutul Sanghavi (RS) (POP)	B2	E326,E321
		Ms. Pragati Deole (PD)	B3	E326,E321
2301276L	Entrepreneurship Skills	Mrs. Parvati Bhadre	B1	E226
		Mr.Santosh Ambre	B2	E525
		Mrs. Parvati Bhadre	B3	E226
2301287L	Universal Human Values-II Lab	Vrushali Gavhale (VG)	1st Half,2nd Half	E525
		Smitha Khandelwal (SK)	1st Half,2nd Half	E524

TIME TABLE COORDINATOR

HOD

DY. DIRECTOR/DIRECTOR

MIT | Academy of Engineering
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DEPARTMENT OF INFORMATION TECHNOLOGY

CLASS WISE TIME TABLE

ACADEMIC YEAR : 2026-27
SEMESTER : V
W.E.F. : 27-07-2026

CLASS : SY B Tech
CLASS COORDINATOR : Mr. Dushyant Potdar
DIVISION : C
THEORY : 11
PRACTICAL/TUTORIAL : 18
TOTAL : 29

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON			SHORT BREAK 1			LUNCH BREAK			SHORT BREAK 2			SHORT BREAK 3		
TUE	C2 PL LAB (DP) (E424) C1 ES LAB (JJ) (E524) C3 ES LAB (PB) (E225)			GUEST TALK SESSION			LIBRARY HOURS			MAKE UP / PROBLEM SOLVING SESSION			SPORTS SESSION	
WED	C3 PSOOP JAVA (PB) (E326) C2 PL LAB (DP) (E321)			ES TH (E522)	DS (DP) (E522)		CG TH (PD) (E226)	UHV TH (DP) (E226)						
THU	DC TH (SK) (E226)				DS (DP) (E525)		IT_(C 1st half)- VG (Soft Skill) (E525) IT_(C 2nd half)- SK (APTI) (E524)			IT_(C 2nd half)- VG (Soft Skill) (E525) IT_(C 1st half)- SK (APTI) (E524)				
FRI	CG TH (PD) (E525)	DS (DP) (E525)		C3 PSOOP JAVA (PB) (E321) C1 PSOOP JAVA (RW) (E326) C2 ES LAB (JJ) (E525)			EVS (SSM) (E525)			PROJECT				
SAT	C1 PL LAB (DP) (E326)			C2 PSOOP JAVA (RW) (E326) C3 DC LAB (SP) (E424) C1 PL LAB (DP) (E321)			C1 PSOOP JAVA (RW) (E326) C2 DC LAB (SP) (E424) C3 PL LAB (DP) (E321)			C2 PSOOP JAVA (RW) (E326) C1 DC LAB (SP) (E424) C3 PL LAB (DP) (E321)				

*Friday 16.00 to 16:55 slot will be used as Mentor Meeting Slot for the last week of Every Month.

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2308211T	Data Communication	Mr. Sopan Kshirsagar (SK)	E226
2308212T	Data Structures	Mr. Dushyant Potdar(DP)	E226,E525,E522
2308213T	Computer Graphics	Ms. Pragati Deole (PD)	E226,E525,E525
2301286T	Environmental Science	Ms. Swapnali Mohol (SSM)	E525
2301287T	Universal Human Values-II	Mr. Dushyant Potdar (DP)	E524
2301276T	Entrepreneurship Skills	Mr. Isaq Shikalgar (IS)	E522

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2308214L	Programming Lab	Mr. Dushyant Potdar (DP)	C1	E326,E321
		Mr. Dushyant Potdar (DP)	C2	E321,E424
		Mr. Dushyant Potdar (DP)	C3	E321
2308211L	Data Communication Lab	Mr. Shivaji Patil (SP)	C1	E424
		Mr. Shivaji Patil (SP)	C2	E424
		Mr. Shivaji Patil (SP)	C3	E424
2308261L	Problem Solving Using OOP(JAVA)	Rasika Wattamwar (RW)	C1	E326
		Rasika Wattamwar (RW)	C2	E326
		Mrs. Parvati Bhadre (PB)	C3	E326,E321
2301276L	Entrepreneurship Skills Lab	Dr. Jithina Jose (JJ)	C1	E524
		Dr. Jithina Jose (JJ)	C2	E525
		Mrs. Parvati Bhadre (PB)	C3	E225
2301287L	Universal Human Values-II Lab	Vrushali Gavhale (VG)	1st Half,2nd Half	E525
		Smitha Khandelwal (SK)	1st Half,2nd Half	E524

Parvati PA Bhadre
TIME TABLE COORDINATOR

HOD

DY. DIRECTOR AR

MIT | Academy of Engineering

Alandi (D), Pune - 412 105

DEPARTMENT OF INFORMATION TECHNOLOGY

CLASS WISE TIME TABLE

ACADEMIC YEAR : 2026-27
SEMESTER : V
W.E.F. : 27-07-2026

CLASS : TY B Tech
CLASS COORDINATOR : Mr. Dushyant Potdar
DIVISION : A
THEORY : 11
PRACTICAL/TUTORIAL : 16
TOTAL : 27

Day \ Time	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16:55 to 17:45	17:45 to 18:25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	VSEC3 MAD LAB (PDC) (ONLINE)			VSEC3 MAD LAB (PDC) (ONLINE) VSEC1 WT LAB (SK) (ONLINE)			VSEC2 WT LAB (PDC) (ONLINE) VSEC1 WT LAB (SK) (ONLINE)			VSEC2 WT LAB (PDC) (ONLINE)				
TUE	T1 MDM LAB (E326) T2 MDM LAB (E321)			PEC TH EDA (PD) (H104) PEC TH CIS (PB)/(PS) (E524) PEC TH AIML (PN) (H108) PEC TH CCF (SR) (E525)			OS TH (KK) (E524)			PEC LAB EDA 1 (PD) (E424) PEC LAB AIML 2 (VR) (E425) PEC LAB CCF 1 (SR) (E321) PEC LAB CIS 2 (PB)(E326)		SHORT BREAK 3	GUEST TALK SESSION	
WED	TY-MDM-TH (NN) (H302)			PEC TH EDA (PD) (H104) PEC TH CIS (PB)/(PS) (E524) PEC TH AIML (PN) (H108) PEC TH CCF (SR) (E525)		OS TH (KK) (E524)	A1 OS LAB (KK) (E326) A2 CN LAB (SS) (E321)			PEC Lab AIML 1 (PN) (H306A) PEC LAB CCF 2 (SR) (E425) PEC LAB EDA2 (PD) (H306C) PEC LAB CIS 1 (PB) (E424)			MAKE UP / PROBLEM SOLVING SESSION	
THU	T3 MDM LAB (E326) T4 MDM LAB (E321)			PEC TH EDA (PD) (H104) PEC TH CIS (PB)/(PS) (E524) PEC TH AIML (PN) (H108) PEC TH CCF (SR) (E525)		CN TH (SW) (E524)	A3 OS LAB (KK) (E421)			A2 OS LAB (KK) (H306C) A1 CN LAB (SW) (H205) A3 CN LAB (SS) (H306A)			LIBRARY HOURS	
FRI	PEC LAB AIML 3 (PN) (E326) PEC LAB CCF 3 (SR)(E321)			CN TH (SW) (E226)			PROJECT			PROJECT			SPORTS SESSION	
SAT														

*Friday 16.00 to 16:55 slot will be used as Mentor Meeting Slot for the last week of Every Month.

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2308311T	Operating Systems	Mr. Shivaji Patil (SP)	E524
2308312T	Computer Networks	Dr. Santosh Warpe (SW)	E226,E524
2308321T	Exploratory Data Analytics	Ms.Prajakta Dashrath (PD)	H104
2308322T	Artificial Intelligence Machine Learning	Mrs.Padma Nimbhore (PN)	H108
2308323T	Cloud Computing Foundation	Mrs. Shweta Rane (SR)	E525
2308324T	Cryptography and Information Security	Mrs. Parvati Bhadre (PB)/ Mr. Pranav Shriram (PS)	E524

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2308311L	Operating System Lab (OSL)	Mrs. Kalpana Kanade (KK)	A1	E326
		Mrs. Kalpana Kanade (KK)	A2	H306C
		Mrs. Kalpana Kanade (KK)	A3	E421
2308312L	Computer Network Lab (CNL)	Dr. Santosh Warpe (SW)	A1	H205
		Mr. Sandeep Shirvale	A2	E321
		Mr. Sandeep Shirvale	A3	H306A
2308321L	Exploratory Data Analytics Lab	Ms.Prajakta Dashrath (PD)	EDA1	E321
		Ms.Prajakta Dashrath (PD)	EDA2	E424
2308322L	Artificial Intelligence Machine Learning Lab	Mrs.Padma Nimbhore (PN)	AIML1	H306A
		Mr. Vaibhav Rewaskar (VR)	AIML2	E425
		Mrs.Padma Nimbhore (PN)	AIML3	E326
2308323L	Cloud Computing Foundation Lab	Mrs. Shweta Rane (SR)	CCF1,CCF2	E321
		Mrs. Shweta Rane (SR)	CCF3	E425
2308324L	Cryptography and Information Security Lab	Mrs. Parvati Bhadre (PB)/ Mr. Pranav Shriram (PS)	CIS1	E326
		Mrs. Parvati Bhadre (PB)	CIS2	E326
2304362L	Web Technology (WT)	Mr. Sopan Kshirsagar (SK)	VSEC1	ONLINE
		Ms. Pragati Deole Chandore (PDC)	VSEC2	ONLINE
2304363L	Mobile Application Development (MAD)	Ms. Pragati Deole Chandore (PDC)	VSEC3	ONLINE

ParvatiPA Bhadre
TIME TABLE COORDINATOR

HOD

DY. DIRECTOR/DIRECTOR

MIT Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF COMPUTER ENGINEERING	W. E. F.	:	2025-2026
SECOND YEAR BACHELOR OF TECHNOLOGY (COMPUTER SCIENCE ENGINEERING(AIML))	RELEASE DATE	:	01/07/2025
	REVISION NO.	:	2.0 (NEP)

SEMESTER: III (COMPUTER SCIENCE ENGINEERING (AIML))

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	Hour/Week			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2311212T	Data Structures	3	-	-	30	20	50	-	-	100	3
	2311214L	Programming Lab	-	2	-	-	-	-	20	30	50	1
PCC	2311213T	**Artificial Intelligence**	3	-	-	30	20	50	-	-	100	3
	2311213L	**Artificial Intelligence Lab**	-	2	-	-	-	-	20	30	50	1
PCC	2311215T	**Probability and Optimization**	2	-	-	15	20	40	-	-	75	2
VSEC	2311261L	Problem Solving Using OOP(C++)	-	4	-	-	-	-	35	40	75	2
	2311262L	Problem-Solving Using OOP(Java)										
HSSM MEC	2301276	Entrepreneurship Skills	2	-	-	35	-	40	-	-	75	2
HSSM VEC	2301287	Universal Human Values-II	1	4	-	-	-	25	-	75	100	3
OE	2311251	Prototyping	-	4	-	-	-	-	35	40	75	2
	231125X	Open Elective	2	-	-	35	-	40	-	-		
ELC PRJ	2311291	Project Design	-	2	-	-	-	-	20	30	50	1
ELC SI	2311296	Internship (Life And Soft Skills)	-	-	-	-	-	-	-	75	75	2
TOTAL			**13**	**18**							**825**	**22**

SEMESTER: IV (COMPUTER SCIENCE ENGINEERING (AIML))												
COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	Hour/Week			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2311216T	Database Management System	3	-	-	30	20	50	-	-	100	3
	2311216L	Database Management System Lab	-	2	-	-	-	-	20	30	50	1
PCC	2311217T	**Machine Learning**	3	-	-	30	20	50	-	-	100	3
	2311217L	**Machine Learning Lab**	-	2	-	-	-	-	20	30	50	1
PCC	2311218T	Design & Analysis of Algorithm	2	-	-	15	20	40	-	-	75	2
VSEC	2311268L	Object Oriented Programing (Core Java)	-	4	-	-	-	-	35	40	75	2
	2311269L	Enterprise Application Development (Advance Java)										
MDM	*MDM List	MDM Course-I	2	-	-	15	20	40	-	-	75	2
	*MDM List	MDM Course-I Lab	-	2	-	-	-	-	20	30	50	1
OE	231125XT	Open Elective (Applied Maths)	3	-	-	30	20	50	-	-	100	3
	231125XL	Open Elective Course Lab	-	2	-	-	-	-	20	30	50	1
HSSM VEC	2301286	Environmental Science	2	-	-	35	-	40	-	-	75	2
ELC PRJ	2311292	Project Implementation	-	2	-	-	-	-	20	30	50	1
Audit	2301281	Indian Constitution	1	-	-	-	-	-	-	-	Audit	
TOTAL			**16**	**14**	**-**						**850**	**22**

*Two Credit Internships need to be completed after Completion of the Second Year.

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Department of Computer Science and Engineering (AIML)

Alandi (D), Pune - 412 105

Department of Computer Science and Engineering (AIML)

ACADEMIC YEAR	:	2025-26
SEMESTER	:	I
W.E.F	:	28-07-2025

JULY	ACTIVITY	AUGUST	ACTIVITY	SEPTEMBER	ACTIVITY	OCTOBER	ACTIVITY	NOVEMBER	ACTIVITY	DECEMBER	ACTIVITY
1		1		1		1	SY Midsem Exam	1		1	
2		2		2		2	Gandhi Jayanti, Dashera	2		2	
3		3		3	OS-Level Optimization for Heterogeneous HPC	3	SY Midsem Exam	3		3	Practical Exam
4		4		4		4		4	DSA (IA Activity)	4	
5		5		5	Eid E- Milad	5		5		5	
6	Moharum	6		6	Anant Chaturthi	6	Provisional Detention List	6		6	
7		7		7		7		7		7	
8		8		8		8		8		8	
9		9		9		9	Open Book Test (APPLIED MATH)	9		9	
10		10		10	DSA (IA- Assignment-1)	10		10	AI (IA Activity-01)	10	Odd Sem Exam
11		11		11		11	AI Guest session on feature engineering	11	Academic Audit	11	
12		12		12	SY Project Review I	12		12		12	
13		13		13		13		13		13	
14		14	Mentor Meeting	14		14		14		14	
15		15	Independence Day	15		15	DSA (IA Assignment -2)	15		15	
16		16	Value Added Course	16	Engineers Day Celebration	16	Parent Teacher Meet	16		16	Odd Sem Exam
17		17		17		17	SY Project Review II	17	Alandi Yatra	17	
18		18		18		18		18	Makeup/ Remedial Sesssion	18	TERM END
19		19	Guest Lecture (AI & MATH)	19	AI(Industry Visit-MSE)	19		19	Makeup/ Remedial Sesssion	19	
20		20		20		20		20		20	
21		21		21		21		21	Practical Exam	21	
22		22		22		22	Non Instructional	22		22	
23		23	Guest Lecture (DSA & PS-CPP)	23		23		23		23	
24		24		24		24		24		24	
25		25		25	Mentor Meeting	25		25		25	
26		26		26		26		26		26	
27		27	Ganesh Chaturthi	27	Monthly Class Attendance Report	27		27	Practical Exam	27	
28	COMMENCEMENT OF TERM I	28	Student Feedback	28		28		28		28	
29	Precourse Survey	29	Monthly Class Attendance Report	29	SY Mid Sem Exam	29	Monthly Class Attendance Report	29		29	
30		30	Value Added Course	30		30	Value Added Course	30		30	
31		31				31	AI (IA Assignment-01)			31	RESULT DECLARATION

NOTE: 1) Commencement of the classes, term end, ICE & ECE / ISE & ESE / ITM & ETM, Student Feedback, assignments, monthly attendence display to be included.
2) Dates planned for Guest Lecture for FY BTech/ SY BTech/ TY Btech / Btech/ FY Mtech/ SY Mtech , Industrial visit, ASG, co-curicular and extra-curicular activity, Parents meeting, Robocon are tentative. These activities are planned as per the term.

28/7/25
CLASS COORDINATOR

28/7/25
TIME TABLE COORDINATOR

28/7/25
HOD

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

ACADEMIC LOAD DISTRIBUTION

Alandi (D), Pune - 412105

ACADEMIC YEAR: 2025-26

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)

TERM: I DATE: 03-07-25

Sl. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept (Name)	Class	Division	Semester	TH	PR/TU	Total	Load (%)	
												Own Dept	Other Dept/ FY
1	Dr. Khushal Khairnar	Assistant Professor	2311331	Artificial Intelligence & Machine Learning (TY MDM)	CSE (AIML)	FY B Tech	AIML MDM	I	0	4	18	89%	11%
			2311261L	Problem Solving Using OOP(C++)	CSE (AIML)	SY B Tech	A	III	0	12			
			2304101	Foundation of Computing	SHES	FY B Tech	AIML2	I	2	0			
2	Mrs.Anita D. Shingade	Assistant Professor	2311212T	Artificial Intelligence	CSE (AIML)	SY B Tech	A	III	2	0	18	17%	83%
			2311161	Data Driven Modeling	SHES	FY B Tech	AIML1, AIML2	I	1	14			
			2301287	Universal Human Values-II	CSE (AIML)	SY B Tech	A	III	1	0			
3	Anjali Patil	Assistant Professor	23011257	Applied Mathematics	CSE (AIML)	SY B Tech	A	III	3	8	18	67%	33%
			2304101	Foundation of Computing	SHES	FY B Tech	AIML2	I	0	6			
			2301287	Universal Human Values-II	CSL (AIML)	SY B Tech	A	III	0	1 *			
4	Deepti Bhirud	Assistant Professor	2311211T	Data Structure and Algorithm	CSE (AIML)	SY B Tech	A	III	3	16	19	100%	0%

Sl. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept (Name)	Class	Division	Semester	TH	PR/TU	Total	Load (%)	
												Own Dept	Other Dept/ FY
5	Recruited New Fcaulty 1	Assistant Professor	2311161	Data Driven Modeling	SHES	FY B Tech	AIML2	I	1	6	17	47%	53%
			2312262L	Problem-Solving Using OOP(Java)	CSE (AIML)	SY B Tech	A	III	0	4			
			2311181	Indian Knowledge System	SHES	FY B Tech	A	I	2	0			
			23BD251	Prototyping	CSE (AIML)	SY B Tech	A	III	0	4			
6	Recruited New Fcaulty 2	Assistant Professor	2304101	Foundation of Computing	SHES	FY B Tech	AIML1, AIML2	I	2	12	18	22%	78%
			2311431	Generative AI Applications (MDM)	CSE (AIML)	B Tech	GAA	VII	2	0			
			2311331	Artificial Intelligence & Machine Learning (TY MDM)	CSE (AIML)	TYBTech	AIML MDM	III	0	2			
								Total	19	89	108		

Bhagat 4/7/25
Time Table Coordinator

SBBarve 7/7/25
Deputy Director - AR

Tipke
HOD / Dean

Director

MIT Academy of Engineering

Alandi (D), Pune - 412 105

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING (AIML)

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-2026	
SEMESTER	:	I	
W.E.F.	:	1/9/2025	

CLASS	:	SY B Tech	
CLASS COORDINATOR	:	Mrs Deepti Bhirud	
DIVISION	:	A	
THEORY	:	12	
PRACTICAL/TUTORIAL	:	24	
TOTAL	:	36	

Day \ Time	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON			SHORT BREAK 1			LUNCH BREAK			SHORT BREAK 2			SHORT BREAK 3		
TUE	OS (DSG) H-202	OS (DSG) H-202		A1- PS C++ Lab - KDK (HBM-12) A3-DSA Lab-DNB (IC-3) A4- AM Lab - AMP (HBM-13)			AI (ADS) HBM-11	DSA (DNB) HBM-11		A2- PS C++ Lab - KDK (H305) A1-DSA Lab-DNB (H306C) A4- PS JAVA - AP (IC1)			SPORTS SESSION	
WED	AM (AMP) H-303	AM (AMP) H-303		OS (DSG) H-011	DSA (DNB) H-011		A1, A2 UHV(SS) - F3 (IC-2, IC-3) A3, A4 UHV(APT) - F7 - (HBM-05)			A3, A4 UHV(SS) -F3 (IC-2, IC-3) A1, A2 UHV(APT) - F7 (H-105)			OFFICE HOUR	
THU	A3-PS C++ Lab - KDK (HBM-12) A4-DSA Lab-DNB (HBM-13)			AI (ADS) HBM-10	UHV (ADS) HBM-10		A4- PS JAVA - AP (HBM-13) A2-DSA Lab-DNB (IC-2) A1- MAKEUP/ PROBLEM SOLVING SESSION			A4- DSA Lab-DNB (IC-3) A3 MAKEUP/ PROBLEM SOLVING SESSION			LIABRARY HOUR	
FRI	A2-PROTO (Mech)-ASC-H002 A4-PROTO(Mech)-AMK-H002 A1-PROTO(Civil)-KSK-H001 A3-PROTO(Civil)-SAP-H001			A1-PROTO (Mech)-ASC-H002 A3-PROTO-(Mech)-AMK-H002 A2-PROTO(Civil)-KSK-H001 A4-PROTO(Civil)-NF-H001			AM (AMP) H-105	DSA (DNB) H-105		PROJECT				
SAT	A1- DSA Lab-DNB (H-204B) A2- AM Lab - AMP (H-204A) A3- PS C++ Lab - KDK (H-205) A4 MAKEUP/ PROBLEM SOLVING SESSION			A1-AM Lab - AMP (H-305) A2-PS C++ Lab - KDK (H-306A) A3- DSA Lab-DNB (H-306B)			A1- PS C++ Lab - KDK (H-305) A2-DSA Lab-DNB (H-306A) A3- AM Lab - AMP (H-306B)			GUEST EXPERT SESSION				

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2311211T	Data Structures & Algorithm (DSA)	Mrs. Deepti N. Bhirud (DNB)	HBM-11, H-011, H-105
2311212T	Artificial Intelligence (AI)	Mrs. Anita D. Shingade (ADS)	HBM-11, HBM-10
2311213T	Operating System (OS)	Dr. Diptee S. Ghusse (DSG)	H-202, H-011
2301257T	Applied Mathematics (AP)	Mrs. Anjali M. Patil (AMP)	H-303, H-105
2301287T	Universal Human Values-II (UHV)	Mrs. Anita D. Shingade (ADS)	HBM-10

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2311211L	Data Structures & Algorithm Lab (DSA Lab)	Mrs. Deepti N. Bhirud (DNB)	A1, A2, A3, A4	H-204B, H-306B, H-306A, H-306C, IC-3, HBM-13, IC-2
2311261L	Problem Solving Using C++ (PS C++ Lab)	Dr. Khushal D. Khairanr (KDK)	A1, A2, A3	H-205, H-306A, H-305, HBM-12, H-305
2311262L	Problem Solving Using JAVA (PS JAVA Lab)	Mr. Anil Pawar (AP)	A4	HBM-13, IC-1
2301257L	Applied Mathematics Lab (AM Lab)	Mrs. Anjali M. Patil (AMP)	A1, A2, A3, A4	H-204A, H-305, H-306B, HBM-13

TIME TABLE COORDINATOR

ACADEMY OF ENGINEERING Dept. of CSE (AIML)

HOD

29/8/25

DY. DIRECTOR - AR

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	W. E. F.	:	2025-2026
SECOND YEAR BACHELOR OF TECHNOLOGY	RELEASE DATE	:	01/07/2025
	REVISION NO.	:	2.0 (NEP)

SEMESTER: III (COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE))

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	Hour/Week			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2312211T	Data Structures & Algorithms	3	-	-	30	20	50	-	-	100	3
	2312211L	Data Structures & Algorithms Lab	-	4	-	-	-	-	35	40	75	2
PCC	2312212T	Data Warehousing	2	-	-	15	20	40	-	-	75	2
PCC	2312213T	Operating Systems	3	-	-	30	20	50	-	-	100	3
VSEC	2312261L	Problem Solving Using OOP (C++)	-	4	-	-	-	-	35	40	75	2
	2312262L	Problem Solving Using OOP (Java)										
HSSM VEC	2301286T	Environmental Science	2	-	-	35	-	40	-	-	75	2
HSSM VEC	2301287	Universal Human Values-II	1	4	-	-	-	25	-	75	100	3
HSSM MEC	2301276	Entrepreneurship Skills	1	2	-	-	-	25	20	30	75	2
ELC PRJ	2312291L	Project Design	-	2	-	-	-	-	20	30	50	1
ELC SI	2312296L	Internship (Life And Soft Skills)	-	-	-	-	-	-	-	75	75	2
TOTAL			12	16	-						800	22

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	W. E. F.	:	2025-2026
SECOND YEAR BACHELOR OF TECHNOLOGY	RELEASE DATE	:	01/07/2025
	REVISION NO.	:	2.0 (NEP)

SEMESTER: IV (COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE))

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	Hour/Week			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2312216T	Database Management System	3	-	-	30	20	50	-	-	100	3
	2312216L	Database Management System Lab	-	2	-	-	-	-	20	30	50	1
PCC	2312217T	Predictive Analytics	2	-	-	15	20	40	-	-	75	2
	2312217T	Predictive Analytics Lab	-	2	-	-	-	-	20	30	50	1
PCC	2312218T	Computer Networks	3	-	-	30	20	50	-	-	100	3
VSEC	2312268L	Object Oriented Programming (Core Java)	-	4	-	-	-	-	35	40	75	2
	2312269L	Enterprise Application Development (Advanced Java)										
MDM	*MDM List	MDM Course-I	2	-	-	15	20	40	-	-	75	2
	*MDM List	MDM Course-I Lab	-	2	-	-	-	-	20	30	50	1
OE	2301259T	Applied Mathematics	3	-	-	30	20	50	-	-	100	3
	2301259L	Applied Mathematics Lab	-	2	-	-	-	-	20	30	50	1
OE	23BD251L	Prototyping	-	4	-	-	-	-	35	40	75	2
	23XX25X	Open Elective	2	-	-	35	-	40	-	-		
ELC PRJ	2312292L	Project Implementation	-	2	-	-	-	-	20	30	50	1
Audit	2301281A	Indian Constitution	1	-	-	-	-	-	-	-	Audit	
TOTAL			16	18	-						850	22

*Two Credit Internships need to be completed after Completion of the Second Year.

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)
Alandi (D), Pune - 412 105

DEPARTMENT ACADEMIC CALENDER

DEPARTMENT OF COMPUTER ENGINEERING (DATA SCIENCE)

ACADEMIC YEAR : 2025-2026
SEMESTER : III
W.E.F : 7/28/2025

JULY	ACTIVITY	AUGUST	ACTIVITY	SEPTEMBER	ACTIVITY	OCTOBER	ACTIVITY	NOVEMBER	ACTIVITY	DECEMBER	ACTIVITY
1		1		1		1	SY Mid Sesmester Exams, Monthly Class Attendance Report	1		1	Practical Exams
2		2	Monthly Class Attendance Report	2	Monthly Class Attendance Report	2	Gandhi Jayanti/ Dasara	2		2	
3		3		3		3	SY Mid Sesmester Exams	3		3	SY Project Exam
4		4	PreCourse Survey Week (4th to 9thAug)	4		4		4		4	Practical Exams
5		5		5	Id-E-Milad	5		5		5	
6	Moharum	6		6	Anant Chaturthi/Id-E-Milad	6	Provisional Detention List	6	Guest Lecture / Expert Session / Student Centric Activity : OS	6	
7		7		7		7		7	Industry Visit	7	
8		8		8		8		8		8	
9		9		9		9		9		9	
10		10		10		10		10		10	
11		11		11		11	Parent Teacher Meet	11	Academic Audit	11	
12		12		12	SY Project Review I	12		12		12	
13		13		13		13		13		13	
14		14	Mentor Meeting	14		14	Department Level Student's Feedback	14		14	Odd Sem End Sem Exam
15		15	Independence Day	15		15	Mentor Meeting	15	Teaching End	15	
16		16		16	Mentor Meeting	16	Guest Lecture / Expert Session / Student Centric Activity :: Data Structures & Algorithms	16		16	
17		17		17		17	SY Project Review II	17	Alandi Yatra	17	
18		18		18		18		18	Monthly Class Attendance Report. MakeUp/Remedial Sessions/ Preparation Leave	18	Term End
19		19		19	Guest Lecture: Data Warehousing	19		19	MakeUp/Remedial Sessions/ Preparation Leave , Final Detention	19	
20		20		20		20	Non Instructional Days	20		20	
21		21		21		21		21	Practical Exams	21	
22		22		22		22		22		22	
23		23		23		23		23		23	
24	SY Orientation	24		24		24		24		24	
25		25		25		25		25		25	Christmas
26		26		26		26		26		26	
27		27	Ganesh Chaturthi	27		27		27	Practical Exams	27	
28	Commencement of Term/ Value Addition	28	Student's Feedback	28		28		28		28	
29		29	Expert Session: Industry Connect: Java for the Real World	29	SY Mid Sesmester Exams	29		29		29	
30		30		30		30		30		30	
31		31		31		31		31	Practical Exams	31	

CLASS COORDINATOR

TIME TABLE COORDINATOR

HOD

NOTE:
1) Vr'ue Addition 28th July to 31st August 2025
2) Dates planned for Guest Lecture for SY Btech , Industrial visit, ASG, co-curicular and extra-curicular activity, Parents meeting are tentative. These activities are planned as per the term.

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

ACADEMIC LOAD DISTRIBUTION

Alandi (D), Pune - 412105 | ACADEMIC YEAR | 2025-26

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING (DATA SCIENCE) | TERM | I | DATE | 7/3/2025

Sl. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept (Name)	Class	Division	Semester	TH	PR/TU	Total	Load (%)	
												Own Dept	Other Dept/ FY
1	Mrs.Laxmi Kale	Assistant Professor	2312211	Data Structure and Algorithm	CSE (DS)	SY B Tech	A	III	3	16	19	100%	0%
2	Suyoga Bansode	Assistant Professor	2308161	Data Driven Modelling	SHES	FY B Tech	A	I	2	12	18	22%	78%
			2312262L	Problem Solving Using OOP (Java)	CSE (DS)	SY B Tech	A	III	0	4			
3	Monali Bansode	Assistant Professor	2312212T	Data Warehousing	CSE (DS)	SY B Tech	A	III	2	0	18	100%	0%
			2301287	Universal Human Values-II	CSE (DS)	SY B Tech	A	III	1	1			
			2308181	Indian Knowledge System	CSE (DS)	FY B Tech	A	III	0	*2*			
			2312261L	Problem Solving Using OOP (C++)	CSE (DS)	SY B Tech	A	III	0	*12*			
4	Swati Patil	Assistant Professor	2304101	Foundation of Computing	SHES	FY B Tech	A	I	0	*12*	18	17%	83%
			2312213	Operating System	CSE (DS)	SY B Tech	A	III	3	*0*			
			DS01/DS02	Essentials of Statistics for Data Science	CE	TY B Tech	HONOR	V	3	*4*			
								Total	**14**	**63**	**77**		

Time Table Coordinator **HOD / Dean**

Deputy Director - AR **Director**

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)
Alandi (D), Pune - 412 105

SCHOOL OF COMPUTER ENGINEERING

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-2026	
SEMESTER	:	III	
W.E.F.	:	7/28/2025	
CLASS	:	SY B Tech(Data Science)	
CLASS COORDINATOR	:	Mrs. Laxmi Kale	
DIVISION	:	A	
THEORY	:	12	
PRACTICAL/TUTORIAL	:	16	
TOTAL	:	28	

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	A4-DSA Lab-LAK-IC-3 A1-PS Lab-MAB-CL IH(306A)		SHORT BREAK 1	A1-DSA Lab-LAK-A207A A2-PS Lab-MAB-A207B A4-PS Lab-SYB-A207C		LUNCH BREAK	A1,A2 - UHV II (SS)-F4-PLI(H304A) A3,A4 - UHV II (APT)-F8-PLII(H304A)		SHORT BREAK 2	A3,A4 - UHV II (SS)-F4-H303 A1,A2 - UHV II (APT)-F8-H203		SHORT BREAK 3		
TUE	A1-PS Lab-MAB-IC-2 A2-DSA Lab-LAK-IC-1 A3-ES-SDB-H303			A2-PS Lab-MAB-IC-2 A3-DSA Lab-LAK-IC-1 A4-ES-SDB-H108			A3-PS Lab-MAB-IC-2			MAKE UP/PROBLEM SOLVING SESSION				
WED	A1-DSA Lab-LAK-IC-3			A1-ES-(MPJ)-D109 A2-ES-(SDB)-D109 A3-DSA Lab-LAK-IC-3			OS RAB D202	DSA LAK D202		EVS MPP D202	EVS MPP D202			
THU	OS RAB D202	ES IS D202		A2-DSA Lab-LAK-IC-1 A3-PS Lab-MAB-IC-2 A4-PS Lab-SYB-IC-3			DW MAB D202	DSA LAK D202		A4-DSA Lab-LAK-IC-3			SPORTS SESSION	
FRI	DW MAB D202	UHV-II MAB D202		OS RAB D109	DSA LAK D109		PROJECT	PROJECT		OFFICE HOURS	LIBRARY HOURS			
SAT	GUEST TALK													

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2312211T	Data Structures & Algorithm (DS)	Mrs. Laxmi Kale(LAK)	D202, D109
2312212T	Data Warehousing (DW)	Mrs. Monali Bansode(MAB)	D202
2312213T	Operating System (OS)	New Faculty	D202, D109
2301287	Universal Human Values-II (UHV)	Mrs. Monali Bansode(MAB)	D202
2301276	Entrepreneurship Skills (ES)	Mr. Isaq Shikalgar(IS)	D202
2301286T	Environmental Science	Mr. Mayurkumar Patil(MPP)	D202

#Note: Please write in same manner the sequence of Course Code, Course Name, Teacher Name etc.

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2312211L	Data Structures & Algorithms Lab	Mrs. Laxmi Kale(LAK)	A1,A2,A3 & A4	A207A, IC-1, IC-3
2312261L	Problem Solving Using OOP (C++)	Mrs. Monali Bansode(MAB)	A1, A2, A3	A207B, IC-2,
2312262L	Problem Solving Using OOP (JAVA)	Mrs. Suyoga Bansode(SYB)	A4	A207C, IC-3
2301276	Entrepreneurship Skills (ES)	Dr. Surendra Barewar(SDB)	A2, A3 & A4	D109
		Dr.. Mahesh Joshi(MPJ)	A1	
2301287	UHV II (SS)	F4	A1, A2, A3 & A4	PLI(H304A), H303
2301287	UHV II (APT)	F8	A1, A2, A3 & A4	PLII(H304A), H203

TIME TABLE COORDINATOR HOD DY. DIRECTOR - AR

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF MECHANICAL ENGINEERING	W. E. F	:	2024-2025
SECOND YEAR BACHELOR OF TECHNOLOGY (MECHANICAL ENGINEERING)	RELEASE DATE	:	01/08/2023
	REVISION NO.	:	2.0 (NEP)

SEMESTER: III (MECH)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
			Hour/Week			THEORY			PRACT		TOTAL	
TYPE	CODE	NAME	TH	P	TU	IA	MSE	ESE	CA	D/P		
OE	2301253T	Applied Mathematics	3	-	-	30	20	50	-	-	100	3
	2301253L	Applied Mathematics Lab	-	2	-	-	-	-	20	30	50	1
PCC	2309211T	Strength of Materials	3	-	-	30	20	50	-	-	100	3
	2309211L	Strength of Materials Lab	-	2	-	-	-	-	20	30	50	1
PCC	2309212T	Thermal Engineering	3	-	-	30	20	50	-	-	100	3
	2309212L	Thermal Engineering Lab	-	2	-	-	-	-	20	30	50	1
PCC	2309213T	Materials Engineering	2	-	-	15	20	40	-	-	75	2
VSEC	2304261L	Problem Solving Using OOP(C++)	-	4	-	-	-	-	35	40	75	2
	2304262L	Problem Solving Using OOP (Java)										
	2309264L	Generative Design										
HSSM MEC	2301276	Entrepreneurship Skills	1	2	-	-	-	25	20	30	75	2
HSSM VEC	2301287	Universal Human Values-II	1	4	-	-	-	25	-	75	100	3
ELC PRJ	2309291	Minor Project Design	-	2	-	-	-	-	20	30	50	1
TOTAL			**13**	**18**	**-**						**825**	**22**

SEMESTER: IV (MECH)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
			Hour/Week			THEORY			PRACT		TOTAL	
TYPE	CODE	NAME	TH	P	TU	IA	MSE	ESE	CA	D/P		
MDM	2307232T	Engineering Informatics	2	-	-	15	20	40	-	-	75	2
	2307232L	Engineering Informatics	-	2	-	-	-	-	20	30	50	1
PCC	2309214T	Manufacturing Technology	2	-	-	15	20	40	-	-	75	2
PCC	2309215T	Machines & Mechanisms	3	-	-	30	20	50	-	-	100	3
	2309215L	Machines & Mechanisms Lab	-	2	-	-	-	-	20	30	50	1
PCC	2309216T	Fluid Mechanics	3	-	-	30	20	50	-	-	100	3
	2309216L	Fluid Mechanics Lab	-	2	-	-	-	-	20	30	50	1
VSEC	2304266L	Data Structures	-	4	-	-	-	-	35	40	75	2
	2309268L	Digital Twin										
OE	23BD251	Prototyping	-	4	-	-	-	-	35	40	75	2
HSSM VEC	2301286	Environmental Science	2	-	-	35	-	40	-	-	75	2
ELC PRJ	2309292	Minor Project Implementation	-	2	-	-	-	-	20	30	50	1
ELC SI	2309296	Internship (Life And Soft Skills)	-	-	-	-	-	-	-	75	75	2
Audit	2301281	Indian Constitution	1	-	-	-	-	-	-	-	Audit	
TOTAL			**13**	**16**	**-**						**850**	**22**

*Two Credit Internship needs to be completed after Completion of the Second Year

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF MECHANICAL ENGINEERING	W. E. F	:	2025-2026
THIRD YEAR BACHELOR OF TECHNOLOGY (MECHANICAL ENGINEERING)	RELEASE DATE	:	01/08/2023
	REVISION NO.	:	2.0 (NEP)

SEMESTER: V

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	Hour/Week			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PEC	2309321T	Finite Element Analysis	3	-	-	30	20	50	-	-	100	3
	2309322T	Robot Fundamental & Kinematics										
	2309323T	Automobile System Design										
	2309321L	Finite Element Analysis Lab	-	2	-	-	-	-	20	30	50	1
	2309322L	Robot Fundamental & Kinematics										
	2309323L	Automobile System Design										
PCC	2309311T	Machine Design	3	-	-	30	20	50	-	-	100	3
	2309311L	Machine Design Lab	-	2	-	-	-	-	20	30	50	1
PCC	2309312T	Heat Transfer	3	-	-	30	20	50	-	-	100	3
	2309312L	Heat Transfer Lab	-	2	-	-	-	-	20	30	50	1
MDM	*MDM List	MDM Course-II	2	-	-	15	20	40	-	-	75	2
	*MDM List	MDM Course-II Lab	-	2	-	-	-	-	20	30	50	1
VSEC	2309361L	Computer Aided Product Design	-	4	-	-	-	-	35	40	75	2
	2309362L	Professional Certification Courses										
ELC PRJ	2309391L	Major Project - I	-	4	-	-	-	-	35	40	75	2
ELC SI	2309396	Internship (Technical)	-	-	-	-	-	-	35	40	75	2
TOTAL			**11**	**16**	**-**						**800**	**21**

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF MECHANICAL ENGINEERING	W. E. F	:	2025-2026
THIRD YEAR BACHELOR OF TECHNOLOGY (MECHANICAL ENGINEERING)	RELEASE DATE	:	01/08/2023
	REVISION NO.	:	2.0 (NEP)

SEMESTER: VI

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	Hour/Week			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PEC	2309324T	Robot Dynamics and Control	3	-	-	30	20	50	-	-	100	3
	2309325T	Vehicle Dynamics										
	2309326T	Computational Fluid Dynamics										
	2309324L	Robot Dynamics and Control Lab	-	2	-	-	-	-	20	30	50	1
	2309325L	Vehicle Dynamics Lab										
	2309326L	Computational Fluid Dynamics Lab										
PCC	2309313T	Turbo machinery	3	-	-	30	20	50	-	-	100	3
	2309313L	Turbo machinery Lab	-	2	-	-	-	-	20	30	50	1
PCC	2309314T	Industrial Metrology and Quality Management	3	-	-	30	20	50	-	-	100	3
	2309314L	Industrial Metrology and Quality Management Lab	-	2	-	-	-	-	20	30	50	1
MDM	*MDM List	MDM Course-III	2	-	-	15	20	40	-	-	75	2
	*MDM List	MDM Course-III Lab	-	2	-	-	-	-	20	30	50	1
VSEC	2309363L	Mechanical Simulations	-	4	-	-	-	-	35	40	75	2
HSSM AEC	2309371L	Employability and Career Development	-	4	-	-	-	-	35	40	75	2
ELC PRJ	2309392	Major Project - II	-	4	-	-	-	-	35	40	75	2
TOTAL			**11**	**20**	**-**						**800**	**21**

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF MECHANICAL ENGINEERING	W. E. F	:	2026-27
FINAL YEAR BACHELOR OF TECHNOLOGY	RELEASE DATE	:	01/07/2023
	REVISION NO.	:	NEP Rev 2023

SEMESTER: VII (PART A)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	Hour/Week			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2309411T	Refrigeration and Air Conditioning	3	-	-	30		70	-	-	100	3
	2309411L	Refrigeration and Air Conditioning Lab	-	2	-	-	-	-	20	30	50	1
PEC	2309421T	Advanced CFD	3	-	-	40	-	60	-	-	100	3
	2309422T	AI in Robotics										
	2309423T	Autotronics and EV										
	2309421L	Advanced CFD Lab	-	2	-	-	-	-	20	30	50	1
	2309422L	AI in Robotics Lab										
	2309423L	Autotronics and EV Lab										
MDM	*MDM List	MDM Course-IV- Industrial Automation and Control System	2	-	-	35		40	-	-	75	2
HSSM MEC	2309476T	Project Management	2	-	-	35		40	-	-	75	2
ELC PRJ	2309491L	Major Project - III	-	4	-	-	-	-	35	40	75	2
ELC PRJ	2309492T	Research Methodology	2	-	-	35		40	-	-	75	2
ELC SI	2309496L	Summer Internship (Technical)	-	-	-	-	-	-	-	150	150	4
TOTAL			**12**	**8**	**-**						**750**	**20**

SEMESTER: VIII (PART A)												
COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	Hour/Week			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2309412T	Machine Dynamics	3	-	-	40		60	-	-	100	3
	2309412L	Machine Dynamics-Lab	-	2	-	-	-	-	20	30	50	1
PEC	2309424T	Supply Chain Analytics	3	-	-	40	-	60	-	-	100	3
	2309425T	Smart Manufacturing										
	2309426T	Optimization Tools and Techniques										
	2309SW01	Social Innovation in Industry 4.0	-	-	-	25		75	-	-		
	2309SW02	Industrial Robotics : Theories for Implementation										
	2309SW03	Sustainable Energy Technology										
	2309SW04	Rapid Manufacturing										
MDM	*MDM List	MDM Course-V	3	-	-	40	-	60	-	-	100	3
	2309SW05	Swayam Course- Automation in Manufacturing	-	-	-	25		75	-	-		
OE	2309451	Professional Certification Course-Lean Six Sigma Green Belt		4	-	-	-	-	35	40	75	2
	2309452	Product Life Cycle Management										
ELC SI	2309497	Semester Long Internship/ Exchange/	-	-	-	-	-	-	150	150	300	8
	2309498	Capstone Project										
TOTAL			9	6							725	20

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF MECHANICAL ENGINEERING	W. E. F	:	2026-27
FINAL YEAR BACHELOR OF TECHNOLOGY	RELEASE DATE	:	01/07/2023
	REVISION NO.	:	NEP Rev 2023

SEMESTER: VII (PART B)													
COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS							CREDIT
TYPE	CODE	NAME	Hour/Week			THEORY			PRACT		TOTAL		
			TH	P	TU	IA	MSE	ESE	CA	D/P			
PCC	2309413T	Mechanical Industrial System Design	4	-	-	60		90	-	-	150	4	
MDM	*MDM List	MDM Course-IV- Industrial Automation and Control System	2	-	-	35		40	-	-	75	2	
ELC PRJ	2309491L	Major Project - III	-	4	-	-	-	-	35	40	75	2	
ELC SI	2309X499L	Industry Practicum							150	150	300	8	
	2309496L	Summer Internship (Technical)								150	150	4	
TOTAL			6	4	-						750	20	

SEMESTER: VIII (PART B)												
COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
			Hour/Week			THEORY			PRACT		TOTAL	
TYPE	CODE	NAME	TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2309414T	Advanced Industrial System Design and Industry 4.0	4	-	-	60		90	-	-	150	4
PEC	2309424T	Supply Chain Management Analytics	3	-	-	40	-	60	-	-	100	3
	2309425T	Smart Manufacturing										
	2309426T	Optimization Tools and Techniques										
	2309SW01	Social Innovation in Industry 4.0	-	-	-	25		75	-	-		
	2309SW02	Industrial Robotics : Theories for Implementation										
	2309SW03	Sustainable Energy Technology										
	2309SW04	Rapid Manufacturing										
MDM	*MDM List	MDM-V- Industrial Automation and Control System	3	-	-	40	-	60	-	-	100	3
	2309SW05	Swayam Course- Automation in Manufacturing	-	-	-	25		75	-	-		
OE	2309451/52/ 53/54/55L	Professional Certification Course- Lean Six Sigma Green Belt/Product Life Cycle Management	-	4	-	-	-	-	35	40	75	2
		Product Life Cycle Management										
		MATLAB for Engineers and Scientist						-				
		Automation & Robotics										
		MATLAB for Data Processing and Visualization										
ELC SI	2309497L	Semester-Long Internship							150	150	300	8
	2309498L	Semester Exchange										
	2309493	Capstone Portfolio										
TOTAL			10	4							725	20

Program	Exit after	Courses	Credits	Total
Chemical Engineering	First Year	Internship	4	8
		Experimental Design and Analysis	4	
	Second Year	Internship	4	8
		Global Certification (MATLAB Professionals / Aspen Plus for Beginners / ANSYS FLUENT for Beginners)	4	
	Third Year	Internship	4	8
		Circular Economy - An Interdisciplinary Approach	4	
Civil Engineering	First Year	Internship	4	8
		Building Information Modelling -I / Global Certification (AutoDesk Revit)	4	
	Second Year	Internship	4	8
		Building Information Modeling - II / Global Certification (Microsoft Planning / Primavera)	4	
	Third Year	Internship	4	8
		Global Certification (ANSYS FLUENT) / Geospatial Modelling	4	
Computer Engineering and Computer Engineering (Software Engineering)	First Year	Internship	4	8
		Database Management System	4	
	Second Year	Internship	4	8
		Software Engineering	4	
	Third Year	Internship	4	8
		Software Testing & Quality Assurance/ Human-Computer Interaction	4	
Electronics and Telecomm Electronics Engineering	First Year	Internship	4	8
		Embedded System design	4	
	Second Year	Internship	4	8
		Embedded System Design	4	
	Third Year	Internship	4	8
		Industry 4.0	4	
Mechanical Engineering	First Year	Internship	4	8
		3D Printing	4	
	Second Year	Internship	4	8
		Modelling and Simulations	4	
	Third Year	Internship	4	8
		Industrial Automation and Control System	4	

Basic Science Courses (BSC): 4 Courses and 15 Credits			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2301101T	Calculus and Differential Equations	4
2.	2301102T	Engineering Physics	2
	2301102L	Engineering Physics Lab	1
3.	2301103T	Statistics and Integral Calculus	3
	2301103T	Statistics and Integral Calculus Lab	1
4.	2301104T	Science of Nature	3
	2301104L	Science of Nature Lab	1

Engineering Science (ESC):5 Courses and 14 Credits			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2307101T	Electrical and Electronics Engineering	2
	2307101L	Electrical and Electronics Engineering Lab	1
2.	2304101T	Foundations of Computing	2
	2304101L	Foundations of Computing Lab	1
3.	2304102T	Essentials of Data Science	2
	2304102L	Essentials of Data Science Lab	1
4.	2303101T	Applied Mechanics	2
	2303101L	Applied Mechanics Lab	1
5.	2309101T	Design Thinking	1
	2309101L	Design Thinking Lab	1

Program Core Course (PCC): 13 Courses and 46 Credits			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2309111T	Manufacturing Processes	2
2.	2309211T	Strength of Materials	3
	2309211L	Strength of Materials Lab	1
3.	2309211L	Strength of Materials Lab	3
	2309212T	Thermal Engineering	1
4.	2309213T	Materials Engineering	2
5.	2309215T	Machines & Mechanisms	3
	2309215L	Machines & Mechanisms Lab	1
6.	2309216T	Fluid Mechanics	3
	2309216L	Fluid Mechanics Lab	1
7.	2309214T	Manufacturing Technology	2
8.	2309311T	Machine Design	3
	2309311L	Machine Design Lab	1
9.	2309312T	Heat Transfer	3
	2309312L	Heat Transfer Lab	1
10.	2309313T	Turbo machinery	3
	2309313L	Turbo machinery Lab	1
11.	2309314T	Industrial Metrology and Quality Management	3
	2309314L	Industrial Metrology and Quality Management Lab	1
12.	2309411T	Refrigeration and Air Conditioning	3
	2309411L	Refrigeration and Air Conditioning Lab	1
13.	2309412T	Machine Dynamics	3
	2309412L	Machine Dynamics-Lab	1

Program Elective Course (PEC): 4 Courses and 15 Credits			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2309321T	Finite Element Analysis	3
	2309322T	Robot Fundamental & Kinematics	
	2309323T	Automobile System Design	
	2309321L	Finite Element Analysis Lab	1
	2309322L	Robot Fundamental & Kinematics Lab	
	2309323L	Automobile System Design Lab	
2.	2309324T	Robot Dynamics and Control	3
	2309325T	Vehicle Dynamics	
	2309326T	Computational Fluid Dynamics	
	2309324L	Robot Dynamics and Control Lab	1
	2309325L	Vehicle Dynamics Lab	
	2309326L	Computational Fluid Dynamics Lab	
3.	2309421T	Adv CFD	3
	2309422T	AI in Robotics	
	2309423T	Autotronics and EV Lab	
	2309421L	Adv CFD Lab	1
	2309422L	Robotics and Automation-AI in Robotics Lab	
	2309423L	Autotronics and EV Lab	
4.	2309424T	Supply Chain Management Analytics	3
	2309425T	Smart Manufacturing	
	2309426T	Optimization Tools and Techniques	
	23XXSWXX	SWAYAM Course	

List of SWAYAM Courses			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2309SW01	Computer Integrated Manufacturing	3
2	2309SW02	Advanced Robotics	
3.	2309SW03	Strategies for Sustainable Design	
4.	2309SW04	Automation in Manufacturing	

Vocational and Skill Enhancement Course (VSEC): 6 Courses and 12 Credits			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2309161L	Computer-Aided Engineering Drawing	2
2.	2309162L	Fab Lab	2
3.	2304261L	Problem-Solving Using OOP (C++)	2
	2304262L	Problem-Solving Using OOP (Java)	
	2309264L	Generative Design	
4.	2304266L	Data Structures	2
	2309268L	Digital Twin	
5.	2309361L	Computer Aided Product Design	2
	2309362L	Professional Certification Courses	
6.	2309363L	Mechanical Simulations	2

List of Vocational Skill Enhancement Course (VSEC): 6 Courses and 12 Credit						
Programme Name	**VSEC Course 1**	**VSEC Course 2**	**VSEC Course 3**	**VSEC Course 4**	**VSEC Course 5**	**VSEC Course 6**
Chemical	Computer Aided Engineering Drawing	Computer Aided Chemical Engineering	Computer Application for Chemical Engineers (L)	Data Analytics in Chemical Engineering (L)	Practicum for Chemical Engineers I / Professional Certification Courses (L)	Practicum for Chemical Engineers-II / Professional Certification Course (L)
Civil	Computer Aided Engineering Drawing	Surveying and Geomatics	Building Information Modeling-I (L)	Data Analysis (L)	Analysis & Design of Building Systems/ Building Information Modeling-II (L)	Drone Surveying/ Hydraulic Modeling (L)
Computer Engineering	Linux Fundamentals and Programming	Data Visualization	Problem Solving Using OOP (C++) / (Java)	Core Java/ Advance Java	Linux Administration-I / Web Technology/ Mobile App Development / UI/UX Design	Linux Administration-II Cloud Services /Web and Desktop Application Development
Computer Engineering (Software Engg.)	Linux Fundamentals and Programming	Data Visualization	Problem Solving Using OOP (C++) / (Java)	Core Java/ Advance Java	Linux Administration-I/ Web Technology/ Mobile App Development / UI/UX Design	Linux Administration-II Cloud Services /Web and Desktop Application Development
Computer Science Engineering (AIML)	Data Driven Modeling	Data Visualization	Problem Solving Using OOP (C++) / (Java) / R Programming	Web Technology/ Object Oriented Modeling	Linux Administration-I/ Web Technology/ Mobile App Development /	Machine Learning Certification
Computer Science Engineering (DS)	Data Driven Modeling	Data Visualization	Problem Solving Using OOP (C++) / (Java)/ R Programming	Core Java/ Advance Java	Linux Administration-I/ Web Technology/ Mobile App Development /	Data Science Certification
Information Technology	Linux Fundamentals and Programming	Data Visualization	Problem Solving Using OOP (C++) / (Java)	Core Java/ Advance Java	Web Technology/ Mobile App Development/	Cloud Services/ UI/UX Design
Electronics Engineering	Electronics Workshop	Integrating Sensors and Actuators	Problem Solving Using OOP (C++/Java)	Data Structures /	DBMS/DS - Data Base Management System / Embedded Linux	RTOS/ Advance Data Science
Electronics & Telecommunication Engineering	Electronics Workshop	Integrating Sensors and Actuators	Problem Solving Using OOP (C++/Java)	Data Structures /	DBMS/DS - Data Base Management System / Embedded Linux	RTOS/ Advance Data Science
Mechanical	Computer Aided Engineering Drawing	Fab Lab	Problem Solving Using OOP (C++/Java) / Generative Design	Data Structures / Digital Twin	Computer-Aided Product Design Professional Certification Courses	Mechanical Simulations

Open Elective (OE): 3 Courses and 8 Credits				
Sl. No.	**Offering School**	**Course Code**	**Course Name**	**Course Credits**
1.	SHES (Mathematics)	2301251T	Applied Mathematics	3
		230121L	Applied Mathematics Lab	1
2.	SHES (Physics)	2301252T	Foundation of Quantum Computing	3
		2301252L	Foundation of Quantum Computing Lab	1
3.	B. Design	23BD251T	Prototyping	2
4.	Mechanical Engineering	2309251T	Corporate Valuation	3
		2309251L	Corporate Valuation Lab	1
5.	Computer Engineering	2304251T	Business Management and Information System	3
		2304251L	Business Management and Information System Lab	1
		2304252T	Economics	2
6.	Chemical Engineering	2305251T	Applied Numerical Methods	3
		2305251L	Applied Numerical Methods Lab	1
		2305252T	Financial Planning & Management	2
7.	Electronics & Telecommunication Engineering	2306251T	Engineering Informatics	3
		2306251L	Engineering Informatics Lab	1
		2306252T	Introduction to IoT	2

List of Professional Certification Course: 01 Course and 02 Credit					
Programme Name	**Course 1**	**Course 2**	**Course 3**	**Course 4**	**Course 5**
Chemical	Autodesk AutoCAD	Operational excellence lean Six sigma - Green belt certification	Data Analytics using Excel & R (Bundled MOS certification on Adv excel from Microsoft)	Introduction to Computational Fluid Dynamics using ANSYS Workbench & FLUENT	Aspen HYSYS User Certification Exam
Civil	REVIT (Autodesk)	Civil 3D (Autodesk)	3ds Max (Autodesk)	–	–
Computer Engineering	**Infosys Springboard -** NET Full Stack Developer	**Infosys Springboard -** Agile Software Development using Scrum + Agile Software Development using Kanban	**Infosys Springboard -** Blockchain Development on Hyperledger + Blockchain Development on Ethereum	AWS Certified Cloud Practitioner	**Infosys Springboard -** Salesforce Platform Developer
Computer Engineering (Software Engg.)	**Infosys Springboard -** NET Full Stack Developer	**Infosys Springboard -** Agile Software Development using Scrum + Agile Software	**Infosys Springboard -** Blockchain Development on Hyperledger + Blockchain Development on Ethereum	AWS Certified Cloud Practitioner	**Infosys Springboard -** Salesforce Platform Developer

		Development using Kanban			
Electronics & Telecommunication Engineering	MathWorks-Certified MATLAB Associates	ORACLE-Java Explorer - Learning Path(Begineers)	Microsoft-Data Science & Analytics program bundled with Microsoft (DP- 900) & Google	Microsoft-Microsoft Azure Security (Bundled Microsoft)	Microsoft-Computing using Microsoft Azure (AZ-900)
Mechanical	Lean Six Sigma Green Belt	Product Life Cycle Management	–	–	–

Humanities Social Science and Management Ability Enhancement Courses (HSS AEC): 2 Courses and 4 Credits			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2301171/2/3/4	Communication Skills (English/ German/Japanese/French)	2
2.	2309371	Employability and Career Development	2

Humanities Social Science Management/Entrepreneurship/Economics(HSS MEC): 2 Courses and 4 Credits			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2301276	Entrepreneurship Skills	2
2.	2309476	Project Management / ----------	2

Humanities Social Science and Management Value Education Course (HSSM VEC): 3 Courses and 5 Credits			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2301186	Universal Human Values-I	Audit
2.	2301286	Environmental Science	2
3.	2301287	Universal Human Values-II	3

Humanities Social Science and Management Indian Knowledge System / Co-Curricular Courses (HSSM IKS / CC): 4 Courses and 5 Credits			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2309181	Indian Knowledge System (Ancient Indian Architecture and Town Planning)	2
	2305181	Indian Knowledge System - (Indian Heritage Textiles)	
	2304181	Indian Knowledge System - (Vedic Mathematics)	
	2310181	Indian Knowledge System - (Vedic Mathematics)	
2.	2301182	Liberal Learning - (HSSM CC)	1
3.	2307183	Creative Technologies - (HSSM CC)	2
4.	2301281	Indian Constitution	Audit

Experiential Learning Course Project/Field Work/Community Project(ELC PRJ): 6 Courses and 10 Credit			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2309291L	Project Design	1
2.	2309292L	Project Implementation	1
3.	2309391L	Major Project - I	2
4.	2309392L	Major Project - II	2

5.	2309491L	Major Project - III	2
6.	2309492	Research Methodologies	2

Experiential Learning Course Student's Internship (Summer/Semester Long) (ELC SI): 4 Courses and 16 Credits			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2309296	Internship (Life And Soft Skills)	2
2.	2309396	Summer Internship (Technical)	2
3.	2309496	Summer Internship (Technical)	4
4.	2309497	Semester Long Internship/ Capstone Project/ Student Exchange	8

Multi-Disciplinary Minor (MDM) List: 05 Courses and 14 Credits											
Programme Name	Track Name	Semester IV (MDM-I, 3 Credits)		Semester V (MDM-II, 3 Credits)		Semester VI (MDM-III, 3 Credits)		Semester VII (MDM-IV, 2 Credits)		Semester VIII (MDM-V, 3 Credits)	
		Course Code	Course Name	Course Code	Course Name	Course Code	Course Name	Course Code	Course Name	Course Code	Course Name
Chemical Engineering	Chemical Engineering (Green Technology and Sustainability Engineering)	2301232 (T+L)	Engineering Informatics (T+L)	2305331 (T+L)	Sustainability & Green Technology (T+L)	2305332 (T+L)	Sustainable Bio-energy and Bio-products (T+L)	2305431T	Green energy conversion systems	2305SW01-05	SWAYAM Course
	Chemical Engineering (Industrial Technology Management)	2301232 (T+L)	Engineering Informatics (T+L)	2305333 (T+L)	Management of Technology (T+L)	2305334 (T+L)	Product Management (T+L)	2305432T	Product Design and Process Development	2305SW01-05	SWAYAM Course
Civil Engineering	Civil Engineering (Infrastructure and Sustainability	2301232 (T+L)	Engineering Informatics (T+L)	2303331 (T+L)	Smart Cities (T+L)	2303332 (T+L)	Sustainable Engineering (T+L)	2303431T	Environmental Planning & Impact Assessment	2303SW01-05	SWAYAM Course
Computer Engineering											
Software Engineering											
Computer Science Engineering (AIML)	CSE (Artificial Intelligence and Machine Learning)	2301232 (T+L)	Engineering Informatics (T+L)	2311331 (T+L)	Artificial Intelligence & Machine Learning (T+L)	2311332 (T+L)	Deep Learning (T+L)	2311431T	Generative AI	2311SW01-05	SWAYAM Course
Computer Engineering (DS)	CSE (Data Science)	2301232 (T+L)	Engineering Informatics (T+L)	2312331 (T+L)	Data Analytics (T+L)	2312332 (T+L)	Predictive Analytics (T+L)	2312431T	Big Data Analytics	2312SW01-05	SWAYAM Course

Information Technology	**Cloud Computing**	2301232 (T+L)	Engineering Informatics (T+L)	2308331 (T+L)	Cloud Computing Foundations (T+L)	2308332 (T+L)	Cloud-Native Application Development (T+L)	2308431T	Cloud Native DevOps	2308SW01-05	SWAYAM Course
Multi-Disciplinary Minor (MDM): 05 Courses and 14 Credits											
Programme Name	**Track Name**	**Semester IV (MDM-I, 3 Credits)**		**Semester V (MDM-II, 3 Credits)**		**Semester VI (MDM-III, 3 Credits)**		**Semester VII (MDM-IV, 2 Credits)**		**Semester VIII (MDM-V, 3 Credits)**	
		Course Code	**Course Name**	**Course Code**	**Course Name**	**Course Code**	**Course Name**	**Course Code**	**Course Name**	**Course Code**	**Course Name**
Electronics & Tele-communication	**Healthcare Technologies**	2301232 (T+L)	Engineering Informatics (T+L)	2307331 (T+L)	Fundamentals of Healthcare Technologies (T+L)	2307332 (T+L)	Healthcare Informatics (T+L)	2307431T	AI in Healthcare	2307SWXX	SWAYAM Course
Electronics & Tele-communication	**Blockchain Technologies**	2301232 (T+L)	Engineering Informatics (T+L)	2306331 (T+L)	Cyber Security Essentials (T+L)	2306332 (T+L)	Network Security (T+L)	2306431T	Blockchain Technology Applications	2306SWXX	SWAYAM Course
Mechanical Engineering	**Computer Aided Engineering and Automation**	2301232 (T+L)	Engineering Informatics (T+L)	2309331 (T+L)	CAD Automation and Customisation (T+L)	2309332 (T+L)	Computer Aided Simulation (T+L)	2309431T	Industrial Automation	2309SWXX	SWAYAM Course
Entrepreneurship Cell	**Innovation and Entrepreneurship**	2301232 (T+L)	Engineering Informatics (T+L)	2301331 (T+L)	Foundation of Entrepreneurship	2301332 (T+L)	Venture Development	2301431T	Startup Incubation & Fund Raising	2301SW01-05	SWAYAM Course
MITACSC	**Business Administration**	2301232 (T+L)	Engineering Informatics (T+L)	2301333 (T+L)	Principles and Practices of Management	2301334 (T+L)	Organizational Behavior	2301432T	Managerial Economics	2301SW05-10	SWAYAM Course
B. Design	**Design for Engineers**	2301232 (T+L)	Engineering Informatics (T+L)	23BD331 (T+L)	Principles of Design	23BD332 (T+L)	Packaging Design	23BD431	Introduction to UI-UX	23BDSW01-05	SWAYAM Course

MIT Academy of Engineering (An Autonomous Institute)

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DEPARTMENT OF MECHANICAL ENGG

DEPARTMENT ACADEMIC CALENDER

ACADEMIC YEAR	:	2026-27			SY , TY , BTECH
SEMESTER	:	III,V,VII			
W.E.F	:	27/7/2026			

JULY		AUG	ACTIVITY	SEP	ACTIVITY	OCT	ACTIVITY	NOV	ACTIVITY	DEC	ACTIVITY	JAN	ACTIVITY
1		1		1	ACADEMIC AUDIT 1 SEPT TO 30 SEPT	1		1		1	MDM TY & BTECH PRACTICAL EXAM	1	
2		2		2		2	GANDHI JAYANTI	2		2		2	
3		3		3		3		3		3		3	
4		4		4	INDUSTRY VISIT	4		4	STUDENT'S FEED BACK-II	4		4	COMMENCEMENT DATE (4 JAN)
5		5		5		5	MID SEM EXAM	5		5		5	RESULT DECLARATION
6		6		6		6		6		6		6	
7		7	INDUSTRY VISIT	7		7		7		7		7	
8		8		8		8		8		8		8	
9		9		9		9		9		9		9	
10		10		10		10		10	NON INSTRUCTIONAL DAY	10	END SEM EXAM	10	
11		11		11	INDUSTRY VISIT	11		11		11		11	
12		12		12		12		12		12		12	
13		13		13		13		13		13		13	
14		14	TY PROJECT REVIEW -I /BTECH PROJECT REVIEW -I	14	GANESH CHATURTHI	14		14		14		14	RE- EXAMINATION REGISTRATION
15		15	INDEPENDENCE DAY	15		15		15		15		15	
16		16		16		16	SY PROJECT REVIEW -III	16		16	SY PROJECT EXAM	16	
17		17		17		17		17		17	TY PROJECT EXAM	17	
18		18		18	SY,TY & BTech PROJECT REVIEW -II/ ACADEMIC AWARENESS ACTIVITIES	18		18		18	BTECH PROJECT EXAM	18	RE -EXAMINATION
19		19		19		19		19		19	TERM END	19	
20		20		20		20	DUSSEHRA	20	PARENT MEET	20		20	
21		21	SY PROJECT REVIEW -I / INDUSTRY VISIT	21		21		21	FINAL DETENTATION LIST & TEACHING END	21		21	
22		22		22		22		22		22		22	
23		23		23		23	TY PROJECT REVIEW -III	23		23		23	
24		24		24		24		24		24		24	
25		25		25	ANANT CHATURDASHI	25		25		25	CHRISTMAS	25	
26		26	EID-E-MILAD	26		26	PROVISIONAL DETENTATION LIST	26		26		26	
27	COMMENCEMENT DATE	27	STUDENT'S FEED BACK-I	27		27		27		27		27	
28		28	INDUSTRY VISIT	28		28		28		28		28	
29		29		29		29		29		29		29	
30		30		30		30	BTECH PROJECT REVIEW -III	30		30		30	
31		31				31				31		31	

TIME TABLE COORDINATOR

HOD

MIT ACADEMY OF ENGINEERING Dept. of Mechanical Engg.

MIT Academy of Engineering
(An Autonomous Institute)

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DEPARTMENT OF MECHANICAL ENGINEERING

ACADEMIC YEAR 2026-27

TERM I/III/V/VII **DATE** 27/7/2026

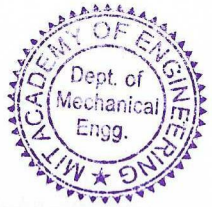
Sl. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept.	Class	Division	Semester	TH	PR / TU	Total	Load (%)		Remarks
												Own Dept.	Other Dept. / FY	
1	Dr. AM Malge	Professor	2304261L	Problem solving using OOP(C++)	Mechanical	SY BTech	B	III		4*2=8	8	100% Mech	0	COE/Shared with PVS
2	Dr. YJ Bhalerao	Professor	2309312T	Heat Transfer	Mechanical	TY BTech	A	V	1*3=3	2*1=2	5	100% Mech	0	Director/ Shared with RAP
3	Dr. KK Sundaram	Professor of Practice		Entrepreneurial Mindset & Opportunity Sensing	FY Mech	FY BTech	A & B	I		2*4=8	8	0	100% FY Mech	
4	Dr. MM Charde	Assosiate Professor	23BD331	Principles of Design	Design	TY BTech	-	V		2*2=4	8	0	100% FY Mech	HoD
				Entrepreneurial Mindset & Opportunity Sensing	FY Mech	FY BTech	A & B	I	1*2=2					
				Liberal Learning	FY Mech	FY BTech	-	I		2*1=2				
5	Mr. DB Panchal	Assistant Professor	2309331	CAD Automation and Customisation (MDM)	Mechanical	TY BTech	A	V	1*2=2	2*2=4	10	100% Mech	0	Dy. COE
			2309362L	UGNX -Professional Course	Mechanical	TY BTech	-	V		2*2=4				
6	Dr. PR Hatte	Professor	23BD251	Prototyping	Mechanical	SY BTech	A	III		2*3=6	13	46% Mech	54% DS	Dean Branding/ Shared with ASC
			2301276	Entrepreneurship Skills	DS	SY BTech	B	III	1*1=1	2*3=6				

MIT ACADEMY OF ENGINEERING ★ Dept. of Mechanical Engg.

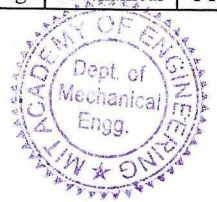
7	Dr. NB Totla	Assosiate Professor		Applied Mechanics	FY	FY BTech	A& B	I	1*2=2	2*5=10	12	0	100% FY Mech	Coordinator-Department
8	Dr. PS Kalos	Assosiate Professor	2309211T	Strength of Materials	Mechanical	SY BTech	A	III	1*3=3	2*3=6	13	100% Mech	0	
			2309331	CAD Automation and Customisation (MDM)	Mechanical	TY BTech	A	V		2*2=4				
9	Dr. AG Kamble	Assosiate Professor	2309212T	Thermal Engineering	Mechanical	SY BTech	B	III	1*3=3	2*5=10	13	100% Mech	0	
10	Mr. VN Deshmukh	Assistant Professor	2309311L	Machine Design	Mechanical	TY BTech	A,B	V	1*3=3	2*3=6	15	100% Mech	0	
				Lean Manufacturing (Foundation) (MDM)	Mechanical	TY BTech	-	V	1*2=2	2*2=4				
11	Dr. PP Kothmire	Assosiate Professor	2309492T	Research Methology	Mechanical	Final Year	A/B	VII	1*2=2		13	100% Mech	0	
			2309476T	Project Management	Mechanical	Final Year	A/B	VII	1*2=2					
			2309421T	Advance CFD	Mechanical	Final Year	A	VII	1*3=3	2*3=6				
12	Mrs. AB Mane	Assistant Professor	23BD251	Prototyping	Mechanical	SY BTech	A	III		2*4=8	19	100% Mech	0	
			2301253T	Applied Mathematics	Mechanical	SY BTech	B	III		2*2=4				
			2309621T	Advanced Air Conditioning and Refrigeration Technology	Mechanical	M Tech	-	III		1*3=3				
			2309361L	Computer Aided Product Design	Mechanical	TY BTech	A	V		4*1=4				
13	Dr AJ Asalekar	Assistant Professor	2309211T	Strength of Materials	Mechanical	SY BTech	B	III	1*3=3	2*4=8	15	100% Mech	0	
			2304261L	Problem solving using OOP(C++)	Mechanical	SY BTech	A	III		4*1=4				
14	Dr. SD Barewar	Assistant Professor	2301253T	Applied Mathematics	Mechanical	SY BTech	B	III	1*3=3	2*2=4	15	100% Mech	0	IR Coordinator
			2309391L	Major Project-1 (Instruction)	Mechanical	TY BTech	A	V	1*1=1					
			2301276	Entrepreneurship Skills	Mechanical	SY BTech	B	III	1*1=1	2*3=6				

MIT ACADEMY OF ENGINEERING
Dept. of Mechanical Engg.

15	Dr. MP Joshi	Assosiate Professor	2309212T	Thermal Engineering	Mechanical	SY BTech	A	III	1*3=3	2*2=4	14	100% Mech	0	
			2301276	Entrepreneurship Skills	Mechanical	SY BTech	A	III	1*1=1	2*3=6				
16	Mr. SB Powar	Assistant Professor	2309361L	Computer Aided Product Design	Mechanical	TY BTech	A	V		4*3=12	16	100% Mech	0	
			23BD251	Prototyping	Mechanical	SY BTech	A	III		2*2=4				
17	Mr. BR Patil	Assistant Professor	2309423T	Autotronics and EV	Mechanical	Final Year	B	VII	1*3=3	2*3=6	9	100% Mech	0	Asst. COE
18	Mr. AS Chandore	Assistant Professor	23BD251	Prototyping	Mechanical	SY BTech	A	III		2*5=10	16	100% Mech	0	
			2301435	Lean Manufacturing (MDM)	Mechanical	Final Year	A	VII	1*2=2					
				Lean Manufacturing (Foundation) (MDM)	Mechanical	TY BTech	-	V		2*2=4				
19	Mr. VP Kulkarni	Assistant Professor		Lean Manufacturing (Foundation) (MDM)	Mechanical	TY BTech	-	V	1*2=2	2*2=4	6	100% Mech	0	Industry/Shared with VND
20	Dr. AM Kolhe	Assistant Professor	23BD251	Prototyping	Mechanical	SY BTech	A	III		2*5=10	16	100% Mech	0	IMSD for YLIP/SLIP
			2309213T	Materials Engineering	Mechanical	SY BTech	B	III	2*1=2					
			2309413T	Mechanical Industrial System Design	Mechanical	Final Year	B	VII	1*4=4					
21	Mr. RA Patil	Assistant Professor	2309312T	Heat Transfer	Mechanical	TY BTech	A	V	1*3=3	2*3=6	9	100% Mech	0	Asst COE
22	Dr. RK Shashtri	Assistant Professor	23BD251	Prototyping	Mechanical	SY BTech	A	III		2*3=6	14	43% Mech	57% FY	
				Artificial Intelligence	FY	FY BTech	A & B	I	1*2=2	2*3=6				
23	Dr. NB Chaudhari	Assistant Professor		Artificial Intelligence	FY	FY BTech	A & B	I		2*1=2	12	0	100% FY	
				Liberal Learning	FY	FY BTech		I		2*1=2				
				Entrepreneurial Mindset & Opportunity Sensing	FY (Off-campus)	FY BTech	A & B	I	1*2=2					
			23BD331	Principles of Design	Design	TY BTech	-	V	2*1=2	2*2=4				
24.	Dr. VA Bhosale	Assistant Professor	2304261L	Problem solving using OOP(C++)	Mechanical	SY BTech	A	III		4*4=16	16	100% Mech	0	



25	Mr. SG Mushan	Assistant Professor	-	MDM Course-IV- (Industrial Automation & Control System)	Mechanical	Final Year	B	VII	1*2=2		15	100% Mech	0	CR Coordinator/ UHV Coordinator
			2301287	Universal Human Values-II	Mechanical	SY BTech	A	III	1*2=2	1*2=2				
			2309411T	Refrigeration and Air Conditioning	Mechanical	Final Year	A	VII	1*3=3	2*3=6				
26	Dr. SB Patil	Assistant Professor	2309311T	Machine Design	Mechanical	TY BTech	A/B	V	1*3=3	2*3=6	16	100% Mech	0	
			2309626T	Energy Conservation and Management	Mechanical	M Tech	A	I	1*3=3					
			2309361L	Computer Aided Product Design	Mechanical	TY BTech	A	V		4*1=4				
27	Dr. PC Jikar	Assistant Professor	2309181	Indian Knowledge System (Indian Metallurgy)	FY	FY BTech	-	I	2*2=4		15	0	100	
				Computational Thinking and Programming	FY	FY BTech	A & B	I	1*1=1	2*5=10				
28	Dr. SP Langade	Assistant Professor	2309264L	Generative Design	Mechanical	SY BTech	A	III		2*2=4	8	100% Mech	0	CR Coordinator/ Load revised as per Dy. Director (CR) directive
			2309361L	Computer Aided Product Design	Mechanical	TY B Tech	A	V		4*1=4				
29	Dr. S Bhowmik	Assistant Professor	2309312T	Heat Transfer	Mechanical	TY BTech	B	V	1*3=3	2*3=6	15	100% Mech	0	
			2309323L	Automobile Sysytem Design	Mechanical	TY BTech	A/B	V		2*3=6				
30	Dr. KP Mishra	Assistant Professor	2301253T	Applied Mathematics	Mechanical	SY BTech	A	III	1*3=3	2*3=6	18	78% Mech	22% FY Mech	
			2309391L	Major Project-1 (Instruction)	Mechanical	TY BTech	A	V	1*1=1					
			2309511T	Emerging Technologies in Heat Power Engineering	Mechanical	M Tech	A	I	1*3	2*1=2				
				Applied Mechanics	FY	FY BTech	A& B	I	1*2=2	2*1=2				
31	Dr. SA Tat	Assistant Professor	2309321T	Finite Element Analysis	Mechanical	TY BTech	A/B	V	1*3=3	2*3=6	16	100% Mech		
			2309512T	Advanced Thermodynamics and Combustion Technology	Mechanical	M Tech	A	III	1*3=3	2*1=2				
			2309213T	Materials Engineering	Mechanical	SY BTech	B	III	2*1=2					
32	Dr. NS Pawar	Assistant Professor	2309322T	Robot Fundamental & Kinematics	Mechanical	TY BTech	A/B	V	1*3=3	2*3=6	16	100% Mech	0	
			2309422T	AI in Robotics	Mechanical	Final Year	B	VII		2*2=4				
			2309323T	Automobile Sysytem Design	Mechanical	TY B Tech	A/B	V	1*3=3					



33	Dr. MP Nagarkar	Assosiate Professor	2309422T	AI in Robotics	Mechanical	Final Year	B	VII	1*3=3	2*1=2	5	100% Mech	0	Dy. Registrar
34	Mr. Shashikant Phadtare	Industry Faculty	2301287	Universal Human Values-II	Mechanical	SY BTech	A/B	III		2*4=8	8	100% Mech	0	
35	Mr. Sachin Saini	Industry Faculty	2301287	Universal Human Values-II	Mechanical	SY BTech	A/B	III		2*4=8	8	100% Mech	0	
36	Ms. Shivani Sawant	Industry Faculty	23BD431	Introduction to UI-UX	Design	Final Year	-	VII	2*1=2		2	0	100% Design	
37	Dr. P. Vivekananda Shanmuganathan	Professor	2304261L	Problem solving using OOP(C++)	Mechanical	SY BTech	B	III		4*2=8	15	53% Mech	47% FY Mech	
				Computational Thinking and Programming	FY	FY BTech	A & B	I	1*1=1	2*3=6				
	Timetable Coordinator				**HOD**					**Dy. Director/Director**				

MIT ACADEMY OF ENGINEERING
Dept. of Mechanical Engg.

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Alandi (D), Pune - 412 105

DEPARTMENT OF MECHANICAL ENGINEERING

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2026-27	
SEMESTER	:	III	
W.E.F.	:	27/7/2026	

CLASS	:	SY BTECH	
CLASS COORDINATOR	:	DR. SA TAT	
DIVISION	:	A	
THEORY	:	13.00	
PRACTICAL/TUTORIAL	:	18.00	
TOTAL	:	31.00	

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	TE-H-010-MPJ	SOM-H-010-PSK	SHORT BREAK 1	A1-PSUOOP-H007-VAB A3- SOM-H-012-PSK		LUNCH BREAK	MECH_A 2ND HALF- F7-APTI-H-011-IND FACULTY MECH_A 1ST HALF- F3-SOFT-H-010-IND FACULTY		SHORT BREAK 2	MECH_A 1ST HALF- F7-APTI-H-011-IND FACULTY MECH_A 2ND HALF- F3-SOFT-H-010-IND FACULTY		SHORT BREAK 3	LIBRARY	
TUE	ES-MECH_A1(MJ)-H-005 A3 -TE-H-103-AGK			ES-MECH_A2(MJ)-H-005			A3- AM-H-002-KPM A1- AM-H-002-ABM A2 -TE-H-103-MPJ			UHV-H-105- SGM	OFFICE HRS		GD-H-007-SPL	
WED	ES-MECH_A3(MJ)-H-005 A2-PSUOOP-H-007-VAB			A1- SOM-H-012-PSK			SOM-H-010- PSK			A2-PSUOOP-H-002-VAB A3-PSUOOP-H-002-AJA			SPORTS	
THU	AM-H-010-SDB	ES-TH_MECH_A(MJ)-H-010		MAKE UP/PROBLEM SOLVING SESSION	EXPERT LECTURE		A1-PSUOOP-H-002-VAB A2- SOM-H-012-PSK A3-PSUOOP-H-008-AJA			A1 -TE-H-102-MPJ A2- AM-H-008-KPM			GD-H-007-SPL	
FRI	ME-H-010-AMK			TE-H-010-MPJ			*PROJECT			AM-H-010-SDB				
SAT														

*Every last week of month mentor meeting

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2309211T	Strength of Materials (SOM)	Dr. PS Kalos (PSK)	H-010
2309213T	Meterials Engineering (ME)	Dr. AM Kolhe (AMK)	H-010
2309212T	Thermal Engineering (TE)	Dr. MP Joshi (MPJ)	H-010
2301287T	Universal Human Values (UHV)	Mr. SG Mushan (SGM)	H-105
2301253T	Applied Mathamatics (AM)	Dr. SD Barewar (SDB)	H-010
2301276T	Entrepreneurship Skills (ES)	Dr. MP Joshi (MPJ)	H-010

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2309212L	Thermal Engineering (TE)	Dr. MP Joshi (MPJ)/ Dr. AG Kambale (AGK)	A1,A2,A3	H-102, H-103
2301253L	Applied Mathamatics (AM)	Mrs. AB Mane (ABM)/ Dr. KP Mishra (KPM)	A1,A2,A3	H-002, H-008
2309213L	Strength of Materials (SOM)	Dr. PS Kalos (PSK)	A1,A2,A3	H-012
2304261L	Problem Solving using OOP (C++) (PSUOOP)	Dr. VA Bhosale (VAB)/Dr. AJ Asalekar (AJA)	A1,A2,A3	H-007/H-008/H-002
2301253L	Universal Human Values (UHV)	Industry Faculty/ Mr. SG Mushan	AA1,AA2	H-010/H-011
2301276L	Entrepreneurship Skills (ES)	Dr. MP Joshi (MPJ)	A1,A2,A3	H-005
2309264L	Generative Design (GD)	Dr. SP Langade (SPL)	-	H-007

TIME TABLE COORDINATOR

ACADEMY OF ENGINEERING ★ MIT Dept. of Mechanical Engg.

HOD

DY. DIRECTOR / DIRECTOR

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Alandi (D), Pune - 412 105

DEPARTMENT OF MECHANICAL ENGINEERING

CLASS WISE TIME TABLE

| | | |

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Alandi (D), Pune - 412 105

DEPARTMENT OF MECHANICAL ENGINEERING

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2026-27	
SEMESTER	:	V	
W.E.F.	:	27/7/2026	

CLASS	:	TY	
CLASS COORDINATOR	:	DR. NS PAWAR	
DIVISION	:	A	
THEORY	:	11.00	
PRACTICAL/TUTORIAL	:	16.00	
TOTAL	:	27.00	

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	HT-H-105-RAP		SHORT BREAK 1	MD-H-010-VND	LUNCH BREAK	LIBRARY	MAKE UP/PROBLEM SOLVING SESSION/ GATE SESSION		SHORT BREAK 2	A1-MD-H-101-VND A2-HT-H-107-RAP A3-CAPD-H-008-SUDESH		SHORT BREAK 3	NX -Professional Course-H-007-DBP/IND FACULTY	
TUE	TY- MDM LAB -H-007-DBP TY- MDM LAB -H-008-PSK			MD-H-010-VND		HT-H-105-RAP	A1-HT-H-111/107-RAP A2-MD-H-102-VND A3-CAPD-H-008-SUDESH			A1-CAPD-H-008-SUDESH A2-CAPD-H-007-ABM A3-HT-H-111/107-RAP				
WED	TY-MDM-TH-H-011 - DBP			OFFICE HRS		FEA-H-010-SAT ASD-H-105-NSP	A1-CAPD-H-008-SUDESH A2-CAPD-H-007-ABM A3-MD-H-101-VND			AA1-LAB-FEA-H-007-SAT CC1-LAB- ASD-F-101-SB RFK-H-011-NSP			NX -Professional Course-H-007-DBP/IND FACULTY	
THU	TY- MDM LAB -H-007-DBP TY- MDM LAB -H-008-PSK			FEA-H-010-SAT ASD-H-105-NSP		MD-H-010-VND	AA2-LAB-FEA-H-007-SAT CC2-LAB- ASD-F-101-SB			AA3-LAB-FEA-H-007-SAT CC3-LAB- ASD-F-101-SB			SPORTS	
FRI	LIBRARY			EXPERT LECTURE		FEA-H-010-SAT ASD-H-105-NSP	RFK-H-011-NSP PROJECT DESIGN COMMON INSTRUCTIONS-H-010-KPM	PROJECT DESIGN		*PROJECT DESIGN				
SAT	BB1-LAB- RFK-D-302-NSP			BB2-LAB- RFK-D-302-NSP		BB2-LAB- RFK-D-302-NSP	BB3-LAB- RFK-D-302-NSP							

* Every last week of month mentor meeting

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2309331T	CAD Automation and Customisation (MDM)	Mr. DB Panchal (DBP)	H-011
2309311T	Machine Design (MD)	Mr. VN Deshmukh (VND)	H-010
2309321T	Finite Element Analysis (FEA)	Dr. SA Tat (SAT)	H-010
2309322T	Robot Fundamental & Kinematics (RFK)	Dr. NS Pawar (NSP)	H-011
2309323T	Automobile System Design (ASD)	Dr. Nikhilesh Pawar (NP)	H-105
2309312T	Heat Transfer (HT)	Mr. RA Patil (RAP)	H-105
2309391L	Project Common Inst.	Dr. KP Mishra (KPM)	H-010

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2309331L	CAD Automation and Customisation (MDM)	Mr. DB Panchal (DBP)/Dr. PS Kalos (PSK)	T1, T2, T3, T4	H-007/H008
2309311L	Machine Design (MD)	Mr. VN Deshmukh (VND)	A1,A2,A3	H-101,H-102
2309321L	Finite Element Analysis (FEA)	Dr. SA Tat (SAT)	AA1, AA2, AA3	H-007
2309322L	Robot Fundamental & Kinematics (RFK)	Dr. NS Pawar (NSP)	BB1, BB2, BB3	D-302
2309323L	Automobile System Design (ASD)	Dr. S Bhowmik (SB)	CC1 ,CC2 ,CC3	F-101
2309361L	Computer Aided Product Design (CAPD)	Mr. SB Powar (SUDESH)/ Mrs. AB Mane (ABM)	A1,A2,A3	H-007/H008
2309312L	Heat Transfer(HT)	Mr. RA Patil (RAP)	A1,A2,A3	H-107/H-111

TIME TABLE COORDINATOR

ACADEMY OF ENGINEERING * MIT * Dept. of Mechanical Engg.

HOD

DY. DIRECTOR / DIRECTOR

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Alandi (D), Pune - 412 105

DEPARTMENT OF MECHANICAL ENGINEERING

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2026-27	
SEMESTER	:	V	
W.E.F.	:	27/7/2026	

CLASS	:	TY	
CLASS COORDINATOR	:	DR. S BHOWMIK	
DIVISION	:	B	
THEORY	:	11.00	
PRACTICAL/TUTORIAL	:	16.00	
TOTAL	:	27.00	

Time / Day	8:30 to 9:25 (1)	9:25 to 10:20 (2)	10:20 to 10:30 (3)	10:30 to 11:25 (4)	11:25 to 12:20 (5)	12:20 to 13:15 (6)	13:15 to 14:10 (7)	14.10 to 15:05 (8)	15:05 to 15.10 (9)	15:10 to 16:00 (10)	16:00 to 16:50 (11)	16.50 to 16:55 (12)	16.55 to 17.45 (13)	17.45 to 18.25 (14)
MON	B1-CAPD-H-008-SUDESH B3-CAPD-H-007-SBP		SHORT BREAK 1	MD-H-011-SBP	LUNCH BREAK	LIBRARY	MAKE UP/PROBLEM SOLVING SESSION/ GATE SESSION		SHORT BREAK 2	B3-CAPD-H-007-SBP		SHORT BREAK 3	NX -Professional Course-H-007-DBP/IND FACULTY	
TUE	TY- MDM LAB-H-101-ASC TY- MDM LAB-H-102-VND			HT-H-011-SB		OFFICE HRS	B1-HT-H-107-SB B2-CAPD-H-007-SPL B3-MD-H-101-SBP			B1-MD-H-101-SBP B2-HT-H-107-SB			B2-MD-H-101-SBP B3-HT-H-107-SB	
WED	TY-MDM-TH-H-010-VND			MD-H-011-SBP		FEA-H-010-SAT ASD-H-105-NSP	HT-H-011-SB			AA1-LAB-FEA-H-007-SAT CC1-LAB- ASD-F-101-SB RFK-H-011-NSP			NX -Professional Course-H-007-DBP/IND FACULTY	
THU	TY- MDM LAB-H-101-ASC TY- MDM LAB-H-102-VND			FEA-H-010-SAT ASD-H-105-NSP		MD-H-011-SBP	AA2-LAB-FEA-H-007-SAT CC2-LAB- ASD-F-101-SB			AA3-LAB-FEA-H-007-SAT CC3-LAB- ASD-F-101-SB			SPORTS	
							RFK-H-011-NSP							
FRI	B1-CAPD-H-008-SUDESH B2-CAPD-H-007-SPL			EXPERT LECTURE		FEA-H-010-SAT ASD-H-105-NSP	DESIGN COMMON INSTRUCTION-H-010-SDB	PROJECT DESIGN		*PROJECT DESIGN				
SAT	BB1-LAB- RFK-D-302-NSP			BB2-LAB-RFK-D-302-NSP		BB2-LAB-RFK-D-302-NSP	BB3-LAB- RFK-D-302-NSP							

* Every last week of month mentor meeting

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2309311T	Machine Design (MD)	Dr. SB Patil (SBP)	H-011
2309312T	Heat Transfer (HT)	Dr. Subrata Bhowmik (SB)	H-011
2309321T	Finite Element Analysis (FEA)	Dr. SA Tat (SAT)	H-010
2309322T	Robot Fundamental & Kinematics (RFK)	Dr. NS Pawar (NSP)	H-011
2309323T	Automobile System Design (ASD)	Dr. Nikhilesh Pawar (NP)	H-105
2301335T	Lean Manufacturing (MDM)	Mr. VN Deshmukh (VND)	H-010
2309391L	Project Common Inst.	Dr. SD Barewar (SDB)	H-010

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2301335L	Lean Manufacturing (MDM)	Mr. VN Deshmukh (VND)/ Mr. AS Chandore (ASC)	T1, T2, T3, T4	H-101
2309311L	Machine Design (MD)	Dr. SB Patil (SBP)	B1, B2, B3	H-101
2309321L	Finite Element Analysis (FEA)	Dr. SA Tat (SAT)	AA1, AA2, AA3	H-007
2309322L	Robot Fundamental & Kinematics (RFK)	Dr. NS Pawar (NSP)	BB1, BB2, BB3	D-302
2309323L	Automobile System Design (ASD)	Dr. S Bhowmik (SB)	CC1 ,CC2 ,CC3	F-101
2309361L	Computer Aided Product Design (CAPD)	Mr. SB Powar (SUDESH)/ Dr. SB Patil (SBP)/Dr. SP Langade (SPL)	B1, B2, B3	H-007/H-008
2309312L	Heat Transfer(HT)	Dr. S Bhowmik (SB)	B1, B2, B3	H-107
2309362L	NX -Professional Course	Mr. DB.Panchal (DBP)/ Industry Faculty	BB1,BB2	H-007

TIME TABLE COORDINATOR

ACADEMY OF ENGINEERING ★ Dept. of Mechanical Engg. ★ MIT

HOD

DY. DIRECTOR / DIRECTOR

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)
Alandi (D), Pune - 412 105

DEPARTMENT OF MECHANICAL ENGINEERING

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2026-27	
SEMESTER	:	VII	
W.E.F.	:	27/7/2026	

CLASS	:	BTECH	
CLASS COORDINATOR	:	MR. SAGAR G MUSHAN	
DIVISION	:	A	
THEORY	:	12.00	
PRACTICAL/TUTORIAL	:	8.00	
TOTAL	:	20.00	

Time / Day	8:30 to 9:25 (1)	9:25 to 10:20 (2)	10:20 to 10:30 (3)	10:30 to 11:25 (4)	11:25 to 12:20 (5)	12:20 to 13:15 (6)	13:15 to 14:10 (7)	14.10 to 15:05 (8)	15:05 to 15.10 (9)	15:10 to 16:00 (10)	16:00 to 16:50 (11)	16.50 to 16:55 (12)	16.55 to 17.45 (13)	17.45 to 18.25 (14)
MON			SHORT BREAK 1		LUNCH BREAK				SHORT BREAK 2			SHORT BREAK 3		
TUE						EXPERT LECTURE				MAKE UP/PROBLEM SOLVING SESSION	OFFICE HRS			
WED	A1-RAC-H-102/111-SGM			RAC-SGM-ONLINE		PM-PPK-ONLINE	A2-RAC-H-102/111-SGM			ACFD-LAB-1-H-008-PPK AIR -LAB-1-H-101-NSP AEV-LAB-1-H-005-BRP			ACFD-LAB-2-H-008-PPK AIR -LAB-2-H-101-NSP AEV-LAB-2-H-005-BRP	
THU	BTECH-MDM-TH-SGM-ONLINE			RAC-SGM-ONLINE		PM-PPK-ONLINE	A3-RAC-H-102/111-SGM			ACFD-PPK-ONLINE AIR-MPN-ONLINE AEV-BRP-ONLINE			LIBRARY	
FRI	RM-PPK-ONLINE			ACFD-PPK-ONLINE AIR-MPN-ONLINE AEV-BRP-ONLINE		RAC-SGM-ONLINE	*PROJECT			ACFD-LAB-3-H-008-PPK AIR -LAB-3-H-101-NSP AEV-LAB-3-H-005-BRP			SPORTS	
SAT														

* Every last week of month mentor meeting

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2309411T	Refregration and Air Conditioning (RAC)	Mr. SG Mushan (SGM)	Online
2309476T	Project Management (PM)	Dr. PP Kothmire (PPK)	Online
2309492T	Research Methodology (RM)	Dr. PP Kothmire (PPK)	Online
2309421T	Advanced CFD (ACFD)	Dr. PP Kothmire (PPK)	Online
2309422T	AI in RoBotics (AIR)	Dr. MP Nagarkar (MPN)	Online
2309423T	Autotronics and EV (AEV)	Mr. BR Patil (BRP)	Online
-	MDM-IV	Mr. SG Mushan (SGM)	Online

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2309411L	Refregration and Air Condition (RAC)	Mr. SG Mushan (SGM)	A1,A2,A3	H-102
2309421L	Advanced CFD (ACFD)	Dr. PP Kothmire (PPK)	AA1, AA2, AA3	H-008
2309422L	AI in RoBotics (AIR)	Dr. MP Nagarkar (MPN)/ Dr. NS Pawar (NSP)	BB1, BB2, BB3	H-101
2309423L	Autotronics and EV (AEV)	Mr. BR Patil (BRP)	CC1, CC2,CC3	H-005

TIME TABLE COORDINATOR

ACADEMY OF ENGINEERING ★ MIT Dept. of Mechanical Engg.

HOD

DY. DIRECTOR / DIRECTOR

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF E&TC ENGINEERING	W. E. F	:	2024-2025
SECOND YEAR BACHELOR OF TECHNOLOGY E&TC ENGINEERING	RELEASE DATE	:	01/07/2024
	REVISION NO.	:	2.0 (NEP)

SEMESTER: III

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
			HOUR/WEEK			THEORY			PRACT		TOTAL	
TYPE	CODE	NAME	TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2307217T	Electronics Circuits and Applications	3	-	-	30	20	50	-	-	100	3
	2307217L	Electronics Circuits and Applications Lab	-	2	-	-	-	-	20	30	50	1
PCC	2307218T	Digital Systems Design	2	-	-	15	20	40	-	-	75	2
	2307218L	Digital Systems Design Lab	-	2	-	-	-	-	20	30	50	1
PCC	2307219T	Engineering Electromagnetics	2	-	-	15	20	40	-	-	75	2
	2307219U	Engineering Electromagnetics Tutorial	-	-	1	-	-	-	-	25	25	1
VSEC	2307261	Problem Solving Using OOP(C++)	-	4	-	-	-	-	35	40	75	2
	2307262	Problem-Solving Using OOP (Java)										
	2307264/5L	Discipline Skill Development Course										
HSSM VEC	2301287	Universal Human Values-II	1	4	-	-	-	25	-	75	100	3
OE	23BD251	Prototyping	-	4	-	-	-	-	35	40	75	2
OE	2301255T	Applied Mathematics	3	-	-	30	20	50	-	-	100	3
	2301255L	Applied Mathematics Lab	-	2	-	-	-	-	20	30	50	1
ELC PRJ	2307291L	Project Design	-	2	-	-	-	-	20	30	50	1
TOTAL			**11**	**20**	**1**						**825**	**22**

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF E&TC ENGINEERING	W. E. F	:	2024-2025
SECOND YEAR BACHELOR OF TECHNOLOGY E&TC ENGINEERING	RELEASE DATE	:	01/07/2024
	REVISION NO.	:	2.0 (NEP)

SEMESTER: IV

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	HOUR/WEEK			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2307220T	ARM based Embedded System Design	3	-	-	30	20	50	-	-	100	3
	2307220L	ARM based Embedded System Design Lab	-	2	-	-	-	-	20	30	50	1
PCC	2307221T	Principles of Communication Systems	2	-	-	15	20	40	-	-	75	2
	2307221L	Principles of Communication Systems lab	-	2	-	-	-	-	20	30	50	1
PCC	2307222T	Circuit Theory	2	-	-	15	20	40	-	-	75	2
	2307222U	Circuit Theory Tutorial	-	-	1	-	-	-	-	25	25	1
VSEC	2307263L	Data Structures	-	4	-	-	-	-	35	40	75	2
MDM	*MDM List	MDM Course-I	2	-	-	15	20	40	-	-	75	2
	*MDM List	MDM Course-I Lab	-	2	-	-	-	-	20	30	50	1
HSSM MEC	2301276	Entrepreneurship Skills	1	2	-	-	-	25	20	30	75	2
HSSM VEC	2301286	Environmental Science	2	-	-	35	-	40	-	-	75	2
ELC PRJ	2307292L	Project Implementation	-	2	-	-	-	-	20	30	50	1
ELC SI	2307296	Internship (Life And Soft Skills)	-	-	-	-	-	-	-	75	75	2
Audit	2301281	Indian Constitution	1	-	-	-	-	-	-	-	**Audit**	
TOTAL			**13**	**14**	**1**						**850**	**22**

*Two Credit Internships need to be completed after Completion of the Second Year.

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF E&TC ENGINEERING	W. E. F	:	2025-2026
THIRD YEAR BACHELOR OF TECHNOLOGY E&TC ENGINEERING	RELEASE DATE	:	01/07/2025
	REVISION NO.	:	2.0 (NEP)

SEMESTER: V

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
			HOUR/WEEK			THEORY			PRACT		TOTAL	
TYPE	CODE	NAME	TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2307311T	Computational Intelligence	3	-	-	30	20	50	-	-	100	3
	2307311L	Computational Intelligence Lab	-	2	-	-	-	-	20	30	50	1
PCC	2307312T	Control Systems	3	-	-	30	20	50	-	-	100	3
	2307312L	Control Systems Lab	-	2	-	-	-	-	20	30	50	1
PEC	230732XT	Program Elective Courses	3	-	-	30	20	50	-	-	100	3
	230732XL	Program Elective Courses Lab	-	2	-	-	-	-	20	30	50	1
VSEC	230736XL	Skill Development Courses	-	4	-	-	-	-	35	40	75	2
MDM	*MDM List	MDM Course-II	2	-	-	15	20	40	-	-	75	2
	*MDM List	MDM Course-II Lab	-	2	-	-	-	-	20	30	50	1
ELC PRJ	2307391	Major Project - I	-	4	-	-	-	-	35	40	75	2
ELC SI	2307396	Internship (Technical)	-	-	-	-	-	-	-	75	75	2
TOTAL			11	16	-						800	21

SEMESTER: VI

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
			HOUR/WEEK			THEORY			PRACT		TOTAL	
TYPE	CODE	NAME	TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2307313T	Embedded Edge AI	3	-	-	30	20	50	-	-	100	3
	2307313L	Embedded Edge AI Lab	-	2	-	-	-	-	20	30	50	1
PCC	2307314T	Digital Signal & Image Processing	3	-	-	30	20	50	-	-	100	3
	2307314L	Digital Signal & Image Processing Lab	-	2	-	-	-	-	20	30	50	1
PEC	230732XT	Program Elective Course	3	-	-	30	20	50	-	-	100	3
	230732XL	Program Elective Course Lab	-	2	-	-	-	-	20	30	50	1
VSEC	230736XL	Skill Development Courses	-	4	-	-	-	-	35	40	75	2
MDM	*MDM List	MDM Course-III	2	-	-	15	20	40	-	-	75	2
	*MDM List	MDM Course-III Lab	-	2	-	-	-	-	20	30	50	1
HSSM AEC	2307371	Employability and Career Development	-	4	-	-	-	-	35	40	75	2
ELC PRJ	2307392	Major Project - II	-	4	-	-	-	-	35	40	75	2
TOTAL			11	20	-						800	21

*Four Credit Internship needs to be completed after Completion of the Third Year

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF E&TC ENGINEERING	W. E. F	:	2026-2027
FINAL YEAR BACHELOR OF TECHNOLOGY E&TC ENGINEERING	RELEASE DATE	:	01/07/2023
	REVISION NO.	:	2.0 (NEP)

SEMESTER: VII (PART A)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	HOUR/WEEK			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2307411T	Deep Learning	3	-	-	30	20	50	-	-	100	3
	2307411L	Deep Learning Lab	-	2	-	-	-	-	20	30	50	1
PEC	230742XT	Program Elective Course	3	-	-	30	20	50	-	-	100	3
	230742XT	Program Elective Course Lab	-	2	-	-	-	-	20	30	50	1
MDM	*MDM List	MDM Course-IV	2	-	-	15	20	40	-	-	75	2
HSSM MEC	2307476	Project Management	2	-	-	15	20	40	-	-	75	2
ELC PRJ	2307491	Major Project - III	-	4	-	-	-	-	35	40	75	2
ELC PRJ	2307492	Research Methodology	2	-	-	15	20	40	-	-	75	2
ELC SI	2307496	Summer Internship (Technical)	-	-	-	-	-	-	-	150	150	4
TOTAL			12	8	-						750	20

SEMESTER: VIII (PART A)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	Hour/Week			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2307413T	Wireless Communication	3	-	-	30	20	50	-	-	100	3
	2307413L	Wireless Communication Lab	-	2	-	-	-	-	20	30	50	1
PEC	230742XT	Program Elective Course	3	-	-	30	20	50	-	-	100	3
	2307SWXX	Swayam Course	-	-	-	25		75	-	-		
MDM	*MDM List	MDM Course-V	3	-	-	30	20	50	-	-	100	3
	2307SWXX	Swayam Course	-	-	-	25		75	-	-		
OE	2307451	Professional Certification Course	2	-	-	-	-	-	35	40	75	2
ELC SI	2307497	Semester Long Internship / Exchange/ Capstone Project	-	-	-	-	-	-	-	-	300	8
TOTAL			11	2							725	20

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF E&TC ENGINEERING	W. E. F	:	2026-2027
FINAL YEAR BACHELOR OF TECHNOLOGY E&TC ENGINEERING	RELEASE DATE	:	01/07/2023
	REVISION NO.	:	2.0 (NEP)

SEMESTER: VII (PART B)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
			HOUR/WEEK			THEORY			PRACT		TOTAL	
TYPE	CODE	NAME	TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2307411T	Deep Learning	3	-	-	30	20	50	-	-	100	3
	2307411L	Deep Learning Lab	-	2	-	-	-	-	20	30	50	1
PEC	230742XT	Program Elective Course	3	-	-	30	20	50	-	-	100	3
	230742XT	Program Elective Course Lab	-	2	-	-	-	-	20	30	50	1
MDM	*MDM List	MDM Course-IV	2	-	-	15	20	40	-	-	75	2
ELC PRJ	2307491	Major Project - III	-	4	-	-	-	-	35	40	75	2
ELC SI	2307497	Semester Long Internship / Exchange/ Capstone Project	-	-	-	-	-	-	-	-	300	8
TOTAL			**8**	**8**	**-**						**750**	**20**

SEMESTER: VIII (PART B)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
			HOUR/WEEK			THEORY			PRACT		TOTAL	
TYPE	CODE	NAME	TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2307413T	Wireless Communication	3	-	-	30	20	50	-	-	100	3
	2307413L	Wireless Communication Lab	-	2	-	-	-	-	20	30	50	1
PEC	230742XT	Program Elective Course	3	-	-	30	20	50	-	-	100	3
	2307SWXX	Swayam Course	-	-	-	25		75	-	-		
MDM	*MDM List	MDM-V	3	-	-	30	20	50	-	-	100	3
	2307SWXX	Swayam Course	-	-	-	25		75	-	-		
HSSM MEC	2307476	Project Management	2	-	-	15	20	40	-	-	75	2
OE	2307451	Professional Certification Course	2	-	-	-	-	-	35	40	75	2
ELC PRJ	2307492	Research Methodology	2	-	-	15	20	40	-	-	75	2
ELC SI	2307496	Summer Internship (Technical)	-	-	-	-	-	-	-	150	150	4
TOTAL			**15**	**2**							**725**	**20**

SY-A

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)
Alandi (D), Pune - 412 105
Department of E&TC Engineering

DEPARTMENT ACADEMIC CALENDER

ACADEMIC YEAR : 2025-26
SEMESTER : III/V/VII
W.E.F : 28/07/25

JULY	ACTIVITY	AUG	ACTIVITY	SEP	ACTIVITY	OCT	ACTIVITY	NOV	ACTIVITY	DEC	ACTIVITY	JAN	ACTIVITY
1		1		1		1		1		1		1	
2		2		2	EE_Th_VPY_Summary Sheet	2	Holiday- Gandhi Jayanti and Dasara	2		2		2	
3		3		3		3	B.Tech Project Review II	3		3	SY Project Examination	3	
4		4		4	AM_UYV_Activity 1_Class Test	4	End of SY Mid-Sem Examination	4		4	TY Project Examination	4	
5		5		5	Holiday-Ahant Eid-E-Milad	5		5	AM_ADC_Poster & Presentation	5	Btech Project Examination and End of PR Examination	5	Commencement of Term II
6	Holiday- Moharam	6		6	Holiday-Anant Chaturthi	6	Provisional Detention List	6		6		6	
7		7		7		7		7		7		7	Re-Exam Registration
8		8	EE_Th_VPY_Concept Clarity Cycle	8		8		8		8		8	
9		9		9		9		9		9	End Semester Examination	9	
10		10		10		10	TY Project Review II/ECA_GA_IA_Activity-2	10	Start of Academic Audit	10		10	
11		11		11		11		11		11		11	
12		12		12	SY Project Review I	12	DSP_VSI_OG_Code battle	12	ECA_GA_IA_Activity-4	12		12	
13		13		13		13		13	AM_UYV_Activity 3_Flipped Classroom	13		13	Re-Exam Odd Semester
14		14		14	EE_TUT_Test	14		14		14		14	
15		15	Independence Day	15	TY and B.Tech Mid-Sem Examination	15	DSD_SP_CAActivity_1	15	Teaching End	15	End Semester Examination	15	
16		16		16		16	AM_UYV_ Activity 2_Transform Insight Chart	16		16		16	
17		17		17		17	SY Project Review II, EE_TII_EM wave around us	17	Holiday-Alandi Yatra	17		17	
18		18		18		18		18	Make-up/ Remedial Session/ Preparation Leave, Final Detention	18	Term End	18	
19		19		19		19		19		19		19	
20		20		20		20	Non-Instructional Period	20	Start of PR Examination	20		20	
21		21		21		21		21		21		21	
22		22	B.Tech Project Review I	22	AM_ADC_Signal Operations & Generation	22		22		22		22	
23		23		23		23		23		23		23	
24		24		24		24		24		24		24	
25		25		25		25		25		25	Holiday-Christmas	25	
26		26		26		26		26		26		26	
27		27	Ganesh Chaturthi	27		27	ECA_GA_IA_Activity-3	27		27		27	
28	Commencement of Term	28	Students' Feedback/ ECA_GA_IA_Activity-I	28		28		28		28		28	
29		29	TY Project Review I	29	SY Mid-Sem Examination	29	DSD_SP_CAActivity_2	29	MIDM TY and B.Tech PR Exam	29		29	
30		30		30		30	EE_Th_VPY_Flipped Classroom	30	End of Academic Audit	30		30	Re-Exam Result Declation
31		31		31		31		31		31	Result Declaration	31	

CLASS COORDINATOR TIME TABLE COORDINATOR HOD / DEAN

NOTE: 1) Commencement of the classes, term end, ICE & ECE / ISE & ESE / ITM & ETM, Student Feedback, assignments, monthly attendance display to be included.
2) Dates planned for Guest Lecture for FY BTech/ SY BTech/ TY Btech / Btech/ FY Mtech/ SY Mtech , Industrial visit, ASG, co-curicular and extra-curicular activity, Parents meeting, Robocon are tentative. These activities are planned as per the term.

SY-B

MIT | Academy of Engineering

(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Alandi (D), Pune - 412 105

Department of E&TC Engineering

DEPARTMENT ACADEMIC CALENDER

ACADEMIC YEAR	:	2025-26
SEMESTER	:	III/V/VII
W.E.F	:	28/07/25

JULY	ACTIVITY	AUG	ACTIVITY	SEP	ACTIVITY	OCT	ACTIVITY	NOV	ACTIVITY	DEC	ACTIVITY	JAN	ACTIVITY
1		1		1		1		1		1		1	
2		2		2	AM_UYV_Activity 1_Class Test EE_Th_VI_Summary Sheet	2	Holidays-Gandhi Jayanti and Dasara	2		2		2	
3		3		3		3	B.Tech Project Review II	3	AM_UYV_Activity 3_Flipped Classroom	3	SY Project Examination	3	
4		4		4		4	End of SY Mid-Sem Examination	4		4	TY Project Examination	4	
5		5		5	Holiday-Anant Eid-E-Milad	5		5		5	Btech Project Examination and End of PR Examination	5	Commencement of Term II
6	Holiday- Muharram	6		6	Holiday-Anant Chaturdashi	6	Provisional Detention List, AM_UYV_ Activity 2_Transform Insight Chart	6		6		6	Re-Exam Registration
7		7		7		7		7		7		7	
8		8	EE_Th_VI_Concept Clarity Cycle	8		8		8		8	End Semester Examination	8	
9		9		9		9		9		9		9	
10		10		10		10	ECA_VRW_IA_Activity-2 TY Project Review II	10	Start of Academic Audit	10		10	
11		11		11		11		11	ECA_VRW_IA_Activity-4	11		11	
12		12		12	SY Project Review I	12	OOP_VST_VG_CodeTantra Problem Solving Challenge	12		12		12	
13		13		13		13		13		13		13	
14		14		14	EE_TUT_Test	14		14		14		14	
15		15	Independence Day	15		15		15	Teaching End	15		15	Re-Exam Odd Semester
16		16		16		16		16		16	End Semester Examination	16	
17		17		17	TY and B.Tech Mid-Sem Examination	17	SY Project Review II/EE_TH_EM wave around us	17	Holiday-Alandi Yatra	17		17	
18		18		18		18		18	Make-up/ Remedial Session/ Preparation Leave, Final Detention	18	Term End	18	
19		19	DSD_TH_PRR_Assignment	19		19		19		19		19	
20		20		20		20	Non-Instructional Period	20	Start of PR Examination	20		20	
21		21		21		21		21		21		21	
22		22	B.Tech Project Review I	22		22		22		22		22	
23		23		23	DSD_TH_PRR_Blog writing	23		23		23		23	
24		24		24		24		24		24		24	
25		25		25		25		25		25	Holiday-Christmas	25	
26		26		26	DSD_TH_PRR_Industrial Visit	26		26		26		26	
27		27	Ganesh Chaturthi	27		27	ECA_VRW_IA_Activity-3	27		27		27	
28	Commencement of Term	28	ECA_VRW_IA_Activity-1 Students' Feedback	28		28		28		28		28	
29		29	TY Project Review I	29	SY Mid-Sem Examination	29		29	BEOL TY and B.Tech PR Exam	29		29	
30		30		30		30	EE_Th_VI_Flipped Classroom	30	End of Academic Audit	30		30	Re-Exam Result Declation
31		31		31		31		31		31	Result Declaration	31	

CLASS COORDINATOR

TIME TABLE COORDINATOR

HOD / DEAN

NOTE:

1) Commencement of the classes, term end, ICE & ECE / ISE & ESE / ITM & ETM, Student Feedback, assignments, monthly attendence display to be included.

2) Dates planned for Guest Lecture for FY BTech/ SY BTech/ TY Btech / Btech/ FY Mtech/ SY Mtech , Industrial visit, ASG, co-curricular and extra-curricular activity, Parents meeting, Rahuson are tentative. These activities are planned as per the term.

SY-C

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)
Alandi (D), Pune - 412 105

Department of E&TC Engineering

DEPARTMENT ACADEMIC CALENDER

ACADEMIC YEAR : 2025-26
SEMESTER : III/V/VII
W.E.F : 28/07/25

JULY	ACTIVITY	AUG	ACTIVITY	SEP	ACTIVITY	OCT	ACTIVITY	NOV	ACTIVITY	DEC	ACTIVITY	JAN	ACTIVITY
1		1		1		1		1		1		1	
2		2		2	EE_Th_VI_Summary Sheet	2	Holiday- Gandhi Jayanti and Dasara	2		2		2	
3		3		3		3	B.Tech Project Review II	3	DSD_CA_AAM_Poster Making Activity	3	SY Project Examination	3	
4		4		4		4	End of SY Mid-Sem Examination	4		4	TY Project Examination	4	
5		5		5	Holiday-Ansar Eid-E-Milad	5		5	AM_GA_Poster & Presentation	5	Btech Project Examination and End of PR Examination	5	Commencement of Term II
6	Holiday- Muharram	6		6	Holiday-Anant Chaturthi	6	Provisional Detention List	6		6		6	Re-Exam Registration
7		7		7		7	DSD_CA_AAM_Video Making Activity using VHDL	7		7		7	
8		8	EE_Th_VI_Concept Clarity Cycle	8		8		8		8	End Semester Examination	8	
9		9		9		9		9		9		9	
10		10		10		10	TY Project Review II/ECA_AKK_IA_Activity-2	10	Start of Academic Audit	10		10	
11		11		11		11		11		11		11	
12		12		12	SY Project Review I	12	OOP_VST_VG_CodeTantra Problem Solving Challenge	12	ECA_AKK_IA_Activity-4	12		12	
13		13		13		13		13		13		13	Re-Exam Odd Semester
14		14		14	EE_TUT_Test	14		14		14		14	
15		15	Independence Day	15	TY and B.Tech Mid-Sem Examination	15		15	Teaching_End	15		15	
16		16		16		16		16		16	End Semester Examination	16	
17		17		17		17	SY Project Review II/EE_TH_EM wave around us	17	Holiday-Alandi Yatra	17		17	
18		18		18		18		18	Make-up/ Remedial Session/ Preparation Leave, Final Detention	18	Term End	18	
19		19	DSD_TH_PRR_Assignment	19		19		19		19		19	
20		20		20		20	Non-Instructional Period	20	Start of PR Examination	20		20	
21		21		21		21		21		21		21	
22		22	B.Tech Project Review I	22	AM_GA_Signal Operations & Generation	22		22		22		22	
23		23		23	DSD_TH_PRR_Blog writing	23		23		23		23	
24		24		24		24		24		24		24	
25		25		25		25		25		25	Holiday-Christmas	25	
26		26		26	DSD_TH_PRR_Industrial Visit	26		26		26		26	
27		27	Ganesh Chaturthi	27		27	ECA_AKK_IA_Activity-3	27		27		27	
28	Commencement of Term	28	Students' Feedback/ECA_AKK_IA_Activity-1	28		28		28		28		28	
29		29	TY Project Review I	29	SY Mid-Sem Examination	29		29	MDM TY and B.Tech PR Exam	29		29	
30		30		30		30	EE_Th_VI_Flipped Classroom	30	End of Academic Audit	30		30	Re-Exam Result Declation
31		31		31		31		31		31	Result Declaration	31	

CLASS COORDINATOR

TIME TABLE COORDINATOR

HOD / DEAN

NOTE:
1) Commencement of the classes, term end, ICE & ECE / ISE & ESE / ITM & ETM, Student Feedback, assignments, monthly attendance display to be included.
2) Dates planned for Guest Lecture for FY BTech/ SY BTech/ TY Btech / Btech/ FY Mtech/ SY Mtech , Industrial visit, ASG, co-curicular and extra-curicular activity, Parents meeting, Robocon are tentative. These activities are planned as per the term

TY-A

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Alandi (D), Pune - 412 105

Department of E&TC Engineering

DEPARTMENT ACADEMIC CALENDER

ACADEMIC YEAR : 2025-26
SEMESTER : III/V/VII
W.E.F : 28-07-2025

JULY	ACTIVITY	AUG	ACTIVITY	SEP	ACTIVITY	OCT	ACTIVITY	NOV	ACTIVITY	DEC	ACTIVITY	JAN	ACTIVITY
1		1		1		1	SY Mid-Sem Examination	1		1		1	
2		2		2		2	Holiday- Gandhi Jayanti and Dussera	2		2		2	
3		3		3	CS_ADG_IA Activity1	3	B.Tech Project Review II	3		3	SY Project Examination	3	
4		4		4	CI- Assignment on Mathematical Model ML	4	End of FY Mid Sem Examination, VSEC-DBMS-A3 Certification- Mongo DB	4		4	TY Project Examination	4	
5		5		5	Holiday-Eid-E-Milad	5		5	CS_ADG_IA Activity5, PEC(EV)_VAK_Guest Lecture on EV,PEC(EV)_VAK_Flip class room	5	Btech Project Examination and End of PR Examination	5	Commencement of Term II
6	Holiday- Muharram	6		6	Holiday-Ansar Chaturthi	6	Provisional Detention List	6		6		6	
7		7		7	PEC(EV)_VAK_Report writing	7		7		7		7	
8		8		8		8	PEC(ESIoT)_SRP-VV-Guest Lecture,CS_ADG_IA Activity3	8		8		8	Re-Exam Registration
9		9	VSEC-DBMS-A5 Certification - Basic Database Management	9		9	PEC (CLD)-IA1 Activity on System Verilog	9		9		9	
10		10	CI- Activity No. 1:Fundamentals of ML thro	10		10	TY Project Review II	10	VSEC-DBMS-A4- Presentation	10		10	
11		11		11	PEC (CLD)-IA1 Activity on Verilog Programming	11		11		11		11	
12		12		12	SY Project Review I	12		12		12	End Semester Examination	12	
13		13		13		13		13		13		13	
14		14		14		14		14		14		14	
15		15	Independence Day	15		15	CS_ADG_Guest Lecture on "Software Defined Vehicles and Cyber attacks" MDM-FHT-Latest Technologies in Healthcare	15	Teaching End	15		15	
16		16		16		16		16		16	End Semester Examination	16	Re-Exam Odd Semester
17		17		17		17	SY Project Review II	17	Holiday-Ahmedi Vasna	17		17	
18		18	PEC(ESIoT)_SRP_Digital Twin Value added c	18		18	PEC(EV)_VAK_Case study analysis	18		18	Term End	18	
19		19		19		19		19	Make-up/ Remedial Session/ Preparation Leave, Final Detention	19		19	
20		20	PEC (CLD)-IA1 Activity on FPGA & CLD	20	TY and B.Tech Mid-Sem Examination	20		20	Start of PR Examination	20		20	
21		21		21		21		21		21		21	
22		22	B.Tech Project Review I PEC-CLD Expert Lecture of Verification	22	Activity 3 MDM-FHT-In class Activity: Exploring Latest Technological Developments	22		22		22		22	
23		23		23		23		23		23		23	
24		24		24	CS_ADG_IA Activity2	24		24		24		24	
25		25	VSEC-AVN-Linux-Quick quiz	25	CI_SSK_Industrial VisitPEC(ESIoT)_SRP_Industrial Visit	25	Non-Instructional Period	25		25	Holiday-Christmas	25	
26		26	PEC(EV)_VAK_Paper critique activity	26		26		26		26		26	
27		27	Ganesh Chaturthi	27	Guest Lecture- VSEC-DBMS_Guest Lecture - Embedded Lin	27	VSEC-AVN-Linux-Workshop	27		27		27	
28	Commencement of Term	28	Students' Feedback	28		28	AVN-Industry Visit	28		28		28	
29		29	TY Project Review I	29		29	CS_ADG_IA Activity4	29	MDM-TY and B.Tech PR Exam	29		29	
30		30	VSEC-DBMS- A5 E-R Diagram	30	SY Mid-Sem Examination	30		30	End of Academic Audit	30		30	RE-Exam Result Declation
31		31		31		31	CS_ADG_Industrial Visit_GMRT(CONTROL SYSTEM)	31		31	Result Declaration	31	

CLASS COORDINATOR TIME TABLE COORDINATOR HOD / DEAN

NOTE:
1) Commencement of the classes, term end, ICE & ECE / ISE & ESE / ITM & ETM, Student Feedback, assignments, monthly attendence display to be included.
2) Dates planned for Guest Lecture for FY BTech/ SY BTech/ TY Btech / Btech/ FY Mtech/ SY Mtech , Industrial visit, ASG, co-curicular and extra-curicular activity, Parents meeting, Robocon are tentative. These activities are planned as per the term.

TY-B

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Alandi (D), Pune - 412 105

Department of E&TC Engineering

DEPARTMENT ACADEMIC CALENDER

ACADEMIC YEAR : 2025-26
SEMESTER : III/V/VII
W.E.F : 28-07-2025

JULY	ACTIVITY	AUG	ACTIVITY	SEP	ACTIVITY	OCT	ACTIVITY	NOV	ACTIVITY	DEC	ACTIVITY	JAN	ACTIVITY
1		1		1		1	SY Mid-Sem Examination	1		1		1	
2		2		2		2	Holiday- Gandhi Jayanti and Dasara	2		2		2	
3		3		3		3	B.Tech Project Review II	3		3	SY Project Examination	3	
4		4		4	CI- Assignment on Mathemat	4	End of SY Mid-Sem Examination, VSEC-DBMS-A3- Certification- MongoDB	4		4	TY Project Examination	4	
5		5		5	Holiday-Eid-E-Milad	5		5	Guest Lecture on EV	5	Btech Project Examination and End of PR Examination	5	Commencement of Term II
6	Holiday- Muharram	6		6	Holiday-Anant Chaturshi	6	Provisional Detention List	6		6		6	
7		7		7		7		7		7		7	
8		8		8		8		8		8		8	Re-Exam Registration
9		9	V5EC-DBMS-A1-Certification -	9		9		9		9		9	
10		10		10		10	TY Project Review II	10	Presentation	10		10	
11		11		11		11		11		11		11	
12		12		12	SY Project Review I	12		12		12	End Semester Examination	12	
13		13		13		13		13		13		13	
14		14		14		14		14		14		14	
15		15	Independence Day	15		15		15	Teaching End	15		15	
16		16		16		16		16		16	End Semester Examination	16	Re-Exam Odd - Semester
17		17		17		17	SY Project Review II	17	Holiday-Alandi Yatra	17		17	
18		18	CI- Activity No. 1:Fundamenta	18		18		18	Make-up/ Remedial Session/ Preparation Leave, Final Detention	18	Term End	18	
19		19		19	TY and B.Tech Mid-Sem Examination	19		19		19		19	
20		20		20		20		20	Start of PR Examination	20		20	
21		21		21		21		21		21		21	
22		22	B.Tech Project Review I	22	CI: Poster Presentation on Ev	22		22		22		22	
23		23		23		23		23		23		23	
24		24		24		24		24		24		24	
25		25		25		25	Non-Instructional Period	25		25	Holiday-Christmas	25	
26		26		26		26		26		26		26	
27		27	Ganesh Chaturthi	27	Guest Lecture- VSEC-DBMS	27		27		27		27	
28	Commencement of Term	28	Students' Feedback	28		28		28		28		28	
29		29	TY Project Review I	29		29		29	MDM TY and B Tech PR Exam	29		29	
30		30	V5EC-DBMS- A2-E-R Diagram	30	SY Mid-Sem Examination	30		30	End of Academic Audit	30		30	Re-Exam Result Declation
31		31		31		31		31		31	Result Declaration	31	

CLASS COORDINATOR TIME TABLE COORDINATOR HOD / DEAN

NOTE: 1) Commencement of the classes, term end, ICE & ECE / ISE & ESE / ITM & ETM, Student Feedback, assignments, monthly attendence display to be included.
the term.

TY-C

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Department of E&TC Engineering

DEPARTMENT ACADEMIC CALENDER

ACADEMIC YEAR : 2025-26
SEMESTER : III/V/VII
W.E.F : 28-07-2025

JULY	ACTIVITY	AUG	ACTIVITY	SEP	ACTIVITY	OCT	ACTIVITY	NOV	ACTIVITY	DEC	ACTIVITY	JAN	ACTIVITY
1		1		1		1	SY Mid-Sem Examination	1		1		1	
2		2		2		2	Holiday- Gandhi Jayanti and Dasara	2		2		2	
3		3		3		3	B.Tech Project Review II	3		3	SY Project Examination	3	
4		4		4	CI- Assignment on Mathematical Model ML	4	End of SY Mid-Sem Examination, VSEC-DBMS-A3- Certification- MongoDB	4		4	TY Project Examination	4	
5		5		5	Holiday- Eid-E- Milad	5		5	Guest Lecture on EV	5	Btech Project Examination and End of PR Examination	5	Commencement of Term II
6	Holiday- Moharum	6		6	Holiday-Anant Chaturdi	6	Provisional Detention List	6		6		6	
7		7		7		7		7		7		7	
8		8		8		8		8		8		8	Re-Exam Registration
9		9	VSEC-DBMS-A1-Certification – Basic Da	9		9		9		9		9	
10		10		10		10	TY Project Review II	10	VSEC-DBMS-A4- Presentation	10		10	
11		11		11		11		11		11		11	
12		12		12	SY Project Review I	12		12		12	End Semester Examination	12	
13		13		13		13		13		13		13	
14		14		14		14		14		14		14	
15		15	Independence Day	15		15		15	Teaching End	15		15	
16		16		16		16		16		16	End Semester Examination	16	Re-Exam Odd Semester
17		17		17		17	SY Project Review II	17	Holiday-Alandi Yatra	17		17	
18		18	"CI- Activity No. 1 Fundamentals of ML through Concept Mapping."	18		18		18		18	Term End	18	
19		19		19	TY and B.Tech Mid-Sem Examination	19		19	Make-up/ Remedial Session/ Preparation Leave, Final Detention	19		19	
20		20		20		20		20	Start of PR Examination	20		20	
21		21		21		21		21		21		21	
22		22	B.Tech Project Review I	22	CI: Poster Presentation on Evaluating Machine Learning Model Performance and Developing	22		22		22		22	
23		23		23		23		23		23		23	
24		24		24		24		24		24		24	
25		25		25		25	Non-Instructional Period	25		25	Holiday-Christmas	25	
26		26		26		26		26		26		26	
27		27	Ganesh Chaturthi	27	Guest Lecture- VSEC-DBMS	27		27		27		27	
28	Commencement of Term	28	Students' Feedback	28		28		28		28		28	
29		29	TY Project Review I	29		29		29	MBM TY and B.Tech PR Exam	29		29	
30		30	VSEC-DBMS- A2-E-R Diagram	30	SY Mid-Sem Examination	30		30	End of Academic Audit	30		30	Re-Exam Result Declation
31		31		31		31		31		31	Result Declaration	31	

CLASS COORDINATOR TIME TABLE COORDINATOR HOD / DEAN

NOTE:
1) Commencement of the classes, term end, ICE & ECE / ISE & ESE / ITM & ETM, Student Feedback, assignments, monthly attendence display to be included.
2) Dates planned for Guest Lecture for FY BTech/ SY BTech/ TY Btech / Btech/ FY Mtech/ SY Mtech , Industrial visit, ASG, co-curicular and extra-curicular activity, Parents meeting, Robocon are tentative. These activities are planned as per the term.

TY-D

MIT | Academy of Engineering
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DEPARTMENT ACADEMIC CALENDER

Department of Electronics Engineering

ACADEMIC YEAR : 2025-26
SEMESTER : III/V/VII
W.E.F : 28-07-2025

JULY	ACTIVITY	AUG	ACTIVITY	SEP	ACTIVITY	OCT	ACTIVITY	NOV	ACTIVITY	DEC	ACTIVITY	JAN	ACTIVITY
1		1		1		1	SY Mid-Sem Examination	1		1		1	
2		2		2		2	Holiday- Gandhi Jayanti and Dasara	2		2		2	
3		3		3		3	B.Tech Project Review II	3		3	SY Project Examination	3	
4		4		4	CI- Assignment on Mathematical Model ML	4	End of SY Mid-Sem Examination, VSEC-DBMS-A3- Certification--MongoDB	4		4	TY Project Examination	4	
5		5		5	Holiday-Eid-E-Milad	5		5		5	Btech Project Examination and End of PR Examination	5	Commencement of Term II
6	Holiday- Moharum	6		6	Holiday-Anant Chaturdhi	6	Provisional Detention List	6		6		6	
7		7		7		7		7		7		7	Re-Exam Registration
8		8		8		8		8		8	End Semester Examination	8	
9		9	VSEC-DBMS-A1-Certification – Basic Database Management	9		9		9		9		9	
10		10		10		10	TY Project Review II	10	VSEC-DBMS-A4-Presentation	10		10	
11		11		11		11		11		11		11	
12		12		12	SY Project Review I	12		12		12		12	Re-Exam Odd Semester
13		13		13		13		13		13		13	
14		14		14		14		14		14		14	
15		15	Independence Day	15	TY and B.Tech Mid-Sem Examination	15		15	Teaching End	15	End Semester' Examination	15	
16		16		16		16		16		16		16	
17		17		17		17	SY Project Review II	17	Holiday-Alandi Yatra	17		17	
18		18	CI- Activity No. 1:Fundamenta	18		18		18	Make-up/ Remedial Session/ Preparation Leave, Final Detention	18	Term End	18	
19		19		19		19		19		19		19	
20		20		20		20	Non-Instructional Period	20	Start of PR Examination	20		20	
21		21		21		21		21		21		21	
22		22	B.Tech Project Review I	22	CI: Poster Presentation on Ev	22		22		22		22	
23		23		23		23		23		23		23	
24		24		24		24		24		24		24	
25		25		25		25		25		25	Holiday-Christmas	25	
26		26		26		26		26		26		26	
27		27	Ganesh Chaturthi	27	Guest Lecture- VSEC-DBMS	27		27		27		27	
28	Commencement of Term	28	Students' Feedback	28		28		28		28		28	
29		29	TY Project Review I	29	SY Mid-Sem Examination	29		29	MDM TY and B.Tech PR Exam	29		29	
30		30	VSEC-DBMS- A2-E-R Diagram	30		30		30	End of Academic Audit	30		30	Re-Exam Result Declation
31		31		31		31		31		31	Result Declaration	31	

CLASS COORDINATOR TIME TABLE COORDINATOR HOD / DEAN

NOTE:
1) Commencement of the classes, term end, ICE & ECE / ISE & ESE / ITM & ETM, Student Feedback, assignments, monthly attendence display to be included.
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BTech -A

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Department of E&TC Engineering

DEPARTMENT ACADEMIC CALENDER

ACADEMIC YEAR	:	2025-26
SEMESTER	:	III/V/VII
W.E.F	:	28-07-2025

JULY	ACTIVITY	AUG	ACTIVITY	SEP	ACTIVITY	OCT	ACTIVITY	NOV	ACTIVITY	DEC	ACTIVITY	JAN	ACTIVITY
1		1		1		1		1	Unit-wise Quiz-SKR	1		1	
2		2		2	BTECH-A- ANN CNN Transfer Learning	2	Holiday- Gandhi Jayanti and Dasara	2		2		2	
3		3		3		3	B.Tech Project Review II	3	USCC_ADC_Design and Modeling of a User-Centered Smart Home Application	3	SY Project Examination	3	
4		4		4		4	End of SY Mid-Sem Examination	4	COCOMO Activity_PM_AAM	4	TY Project Examination	4	
5		5	Pre Course Survey_PM_AAM	5	Holiday-Anant Ead-E-Milad	5		5		5	Btech Project Examination and End of PR Examination	5	Commencement of Term II
6	Holiday- Muharram	6		6	Holiday-Anant Chaturdhi	6	Provisional Detention List	6		6		6	Re-Exam Registration
7		7		7	Unit-wise Quiz-SKR	7		7		7		7	
8		8		8		8	BTECH-A-ANN workshop for AI at the Edge: Learning.	8		8	End Semester Examination	8	
9		9		9		9		9		9		9	
10		10		10	Concept video on Key	10	TY Project Review II	10	Start of Academic Audit	10		10	
11		11		11		11	Unit-wise Quiz-SKR	11		11		11	
12		12		12	SY Project Review I	12		12		12		12	Re-Exam Odd Semester
13		13	BTECH-A - ANN - Poster	13	PM Expert Lecture_AAM	13		13		13		13	
14		14		14		14		14		14		14	
15		15	Independence Day	15	GitHub Activity_PM_AAM TY and B.Tech Mid-Sem Examination	15	BTECH- A-ANN Analyse	15	Teaching End	15	End Semester Examination	15	
16		16	Unit-wise Quiz-SKR	16		16		16		16		16	
17		17		17		17	SY Project Review II	17	Holiday- Alandi Yatra	17		17	
18		18		18		18		18	Make-up/ Remedial Session/ Preparation Leave, Final Detention	18	Term End	18	
19		19		19		19		19		19		19	
20		20		20		20	Non-Instructional Period	20	Start of PR Examination	20		20	
21		21		21		21		21		21		21	
22		22	B.Tech Project Review I	22	Unit-wise Quiz-SKR	22		22		22		22	
23		23		23	USCC_ADC_Assignment 1	23		23		23		23	
24		24		24		24		24		24		24	
25		25		25		25		25		25	Holiday-Christmas	25	
26		26	Poster Making Activity_PM_AAM	26		26		26		26		26	
27		27	Ganesh Chaturthi	27		27	USCC_ADC_Case Study	27		27		27	
28	Commencement of Term	28	Students' Feedback	28		28		28		28		28	
29		29	TY Project Review I	29	SY Mid-Sem Examination	29		29	MBM TY and B.Tech PR Exam	29		29	
30		30	Poster Making on Smart Automation-SKR	30		30		30	End of Academic Audit	30		30	Re-Exam Result Declation
31		31		31		31		31		31	Result Declaration	31	

CLASS COORDINATOR

TIME TABLE COORDINATOR

HOD / DEAN

NOTE:
1) Commencement of the classes, term end, ICE & ECE / ISE & ESE / ITM & ETM, Student Feedback, assignments, monthly attendence display to be included.
2) Dates planned for Guest Lecture for FY BTech/ SY BTech/ TY Btech / Btech/ FY Mtech/ SY Mtech , Industrial visit, ASG, co-curicular and extra-curicular activity, Parents meeting, Robocon are tentative. These activities are planned as per the term.

BTech

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Department of E&TC Engineering

DEPARTMENT ACADEMIC CALENDER

ACADEMIC YEAR : 2025-26

SEMESTER : III/V/VII

W.E.F : 28-07-2025

JULY	ACTIVITY	AUG	ACTIVITY	SEP	ACTIVITY	OCT	ACTIVITY	NOV	ACTIVITY	DEC	ACTIVITY	JAN	ACTIVITY
1		1		1		1		1	Unit-wise Quiz-SKR	1		1	
2		2		2		2	Holiday- Gandhi Jayanti and Dasara	2		2		2	
3		3		3		3	B.Tech Project Review II	3	USCC_ADC_Design and Modeling of a User-Centered Smart Home Application	3	SY Project Examination	3	
4		4		4		4	End of FY Mid-Sem Examination	4	COCOMO Activity_PM_AAM	4	TY Project Examination	4	
5		5		5	Holiday-Ansari Eid-E-Milad	5		5	Activity on Generative Models AMA_ANNA	5	Btech Project Examination and End of PR Examination	5	Commencement of Term II
6	Holiday- Muharram	6		6	Holiday-Anant Chaturdi	6	Provisional Detention List	6		6		6	
7		7		7	Unit-wise Quiz-SKR	7		7		7		7	Re-Exam Registration
8		8		8		8		8		8		8	
9		9		9		9	Activity on Sequential Network _AMA_ANNA	9		9		9	
10		10		10	Concept Video on Key Automation Principle -SKR Activity on Object Detection AMA_ANNA	10	TY Project Review II	10	Start of Academic Audit	10	End Semester Examination	10	
11		11		11		11	Unit-wise Quiz-SKR	11		11		11	
12		12		12	SY Project Review I	12		12		12		12	
13		13	Activity on optimization_AMA_ANNA	13	PM Expert Lecture_AAM	13		13		13		13	Re-Exam Odd Semester
14		14	Quiz on Basics of DL_AMA_ANNA	14		14		14		14		14	
15		15	Independence Day	15	GitHub Activity_PM_AAM TY and B.Tech Mid-Sem Examination	15		15	Teaching End	15		15	
16		16	Unit-wise Quiz-SKR	16		16		16		16	End Semester Examination	16	
17		17		17		17	SY Project Review II	17	Holiday-Aashdi Yatra	17		17	
18		18		18		18		18	Make-up/ Remedial Session/ Preparation Leave, Final Detention	18	Term End	18	
19		19		19		19		19		19		19	
20		20		20		20	Non-Instructional Period	20	Start of PR Examination	20		20	
21		21		21		21		21		21		21	
22		22	B.Tech Project Review I	22	Unit-wise Quiz-SKR	22		22		22		22	
23		23		23	USCC_ADC_Assignment 1	23		23		23		23	
24		24		24		24		24		24		24	
25		25		25		25		25		25	Holiday-Christmas	25	
26		26	Poster Making Activity_PM_AAM	26		26		26		26		26	
27		27	Ganesh Chaturthi	27		27	USCC_ADC_Case Study Analysis and System Design of a UbiComm Scenario	27		27		27	
28	Commencement of Term	28	Students' Feedback	28		28		28		28		28	
29		29	TY Project Review I	29	SY Mid-Sem Examination	29		29	SIDH TY and B.Tech PR Exam	29		29	
30	Prerequisite Survey_AMA_ANNA	30	Poster Making on Smart Automation-SKR	30		30		30	End of Academic Audit	30		30	Re-Exam Result Declation
31		31		31		31		31		31	Result Declaration	31	

CLASS COORDINATOR

TIME TABLE COORDINATOR

HOD / DEAN

NOTE: 1) Commencement of the classes, term end, ICE & ECE / ISE & ESE / ITM & ETM, Student Feedback, assignments, monthly attendance display to be included.

2) Dates planned for Guest Lecture for FY BTech/ SY BTech/ TY Btech / Btech/ FY Mtech/ SY Mtech , Industrial visit, ASG, co-curricular and extra-curricular activity, Parents meeting, Rahoots are tentative. These activities are planned as per the term.

BTech E

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Department of Electronics Engineering

DEPARTMENT ACADEMIC CALENDER

ACADEMIC YEAR : 2025-26

SEMESTER : III/V/VII

W.E.F : 28-07-2025

JULY	ACTIVITY	AUG	ACTIVITY	SEP	ACTIVITY	OCT	ACTIVITY	NOV	ACTIVITY	DEC	ACTIVITY	JAN	ACTIVITY
1		1		1		1		1	Unit-wise Quiz-SKR	1		1	
2		2		2		2	Holiday- Gandhi Jayanti and Dasara	2		2		2	
3		3		3		3	B.Tech Project Review II	3	USCC_ADC_Design and Modeling of a User-Centered Smart Home Application	3	SY Project Examination	3	
4		4		4		4	End of SY Mid-Sem Examination	4	COCOMO Activity_PM_AAM	4	TY Project Examination	4	
5		5		5	Holiday-Anant Rd E-Mitad	5		5	Activity on Generative Models AMA_ANNA	5	Btech Project Examination and End of PR Examination	5	Commencement of Term II
6	Holiday- Moharrum	6		6	Holiday-Anant Chaturthi	6	Provisional Detention List	6		6		6	
7		7		7	Unit-wise Quiz-SKR	7		7		7		7	Re-Exam Registration
8		8		8		8		8		8		8	
9		9		9		9	Activity on Sequential Network _AMA_ANNA	9		9		9	
10		10		10	Concept Video on Key Automation Principle -SKR Activity on Object Detection AMA_ANNA	10	TY Project Review II	10	Start of Academic Audit	10	End Semester Examination	10	
11		11		11		11	Unit-wise Quiz-SKR	11		11		11	
12		12		12	SY Project Review I	12		12		12		12	Re-Exam Odd Semester
13		13	Activity on optimization_AMA_ANNA	13	PM Expert Lecture_AAM	13		13		13		13	
14		14	Quiz on Basics of DL_AMA_ANNA	14		14		14		14		14	
15		15	Independence Day	15	GitHub Activity_PM_AAM TY and B.Tech Mid-Sem Examination	15		15	Teaching End	15		15	
16		16	Unit-wise Quiz-SKR	16		16		16		16	End Semester Examination	16	
17		17		17		17	SY Project Review II	17	Holiday-Ahmdi Vatra	17		17	
18		18		18		18		18	Make-up/ Remedial Session/ Preparation Leave, Final Detention	18	Term End	18	
19		19		19		19		19		19		19	
20		20		20		20	Non-Instructional Period	20	Start of PR Examination	20		20	
21		21		21		21		21		21		21	
22		22	B.Tech Project Review I	22	Unit-wise Quiz-SKR	22		22		22		22	
23		23		23	USCC_ADC_Assignment 1	23		23		23		23	
24		24		24		24		24		24		24	
25		25		25		25		25		25	Holiday-Christmas	25	
26		26	Poster Making Activity_PM_AAM	26		26		26		26		26	
27		27	Ganesh Chaturthi	27		27	USCC_ADC_Case Study Analysis and System Design of a UbiComm Scenario	27		27		27	
28	Commencement of Term	28	Students' Feedback	28		28		28		28		28	
29		29	TY Project Review I	29	SY Mid-Sem Examination	29		29	MBAT TY and B.Tech PE Exam	29		29	
30	Prerequisite Survey_AMA_ANNA	30	Poster Making on Smart Automation-SKR	30		30		30	End of Academic Audit	30		30	Re-Exam Result Declation
31		31		31		31		31		31	Result Declaration	31	

CLASS COORDINATOR

TIME TABLE COORDINATOR

HOD / DEAN

NOTE:
1) Commencement of the classes, term end, ICE & ECE / ISE & ENE / ITM & ETM, Student Feedback, assignments, monthly attendance display to be included.
2) Dates planned for Guest Lecture for FY BTech/ SY BTech/ TY Btech / Btech/ FY Mtech/ SY Mtech , Industrial visit, ASG, co-curricular and extra-curricular activity, Parents meeting, Robocon are tentative. These activities are planned as per the term.

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	ACADEMIC LOAD DISTRIBUTION			
Alandi (D), Pune - 412105	ACADEMIC YEAR			2025-2026
SCHOOL OF E&TC ENGINEERING	TERM	I	DATE	04-07-2025

Sl. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept.	Class	Division	Semester	TH	PR / TU	Total	Load (%)	
												Own Dept.	Other Dept. / FY
1	Dr. Dipti Y. Sakhare	Professor & Dean	2307218T/L	Digital Systems Design	SEE	SYBTECH	A	III	3	8	13	100	0
							B	III	0	2			
2	Dr. Mahesh D. Goudar	Professor	2307161T/L	Electronics Workshop	SHES	FYBTECH	ET2	I	1	2	6	50	50
			2301104T	Science of Nature	SHES	FYBTECH	ALL	I	3	0			
3	Dr. Prachi R. Rajarapollu	Associate Professor	2307218T/L	Digital Systems Design	SEE	SYBTECH	B	III	3	0	14	100	0
							C	III	3	4			
			2306331L	Cyber Security Essentials Lab	ALL	TYBTECH	MDM	V	0	4			
4	Dr. Aniket D. Gundecha	Associate Professor	2307422T/L	Battery Management Systems for EV	SEE	BTECH	PEC	VII	3	8	14	100	0
			2307312T	Control Systems	SEE	TYBTECH	A	V	3	0			

Sl. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept.	Class	Division	Semester	TH	PR / TU	Total	Load (%)	
												Own Dept.	Other Dept. / FY
5	Dr. Usha Y. Verma	Associate Professor	2301255T/L	Applied Mathematics	SEE	SYBTECH	A	III	3	2	14	100	0
							B	III	3	2			
			2311333L	Fundamentals of Healthcare Technologies Lab	ALL	TYBTECH	MDM	V	0	4			
6	Dr. Smita S. Kulkarni	Associate Professor	2307411T	Advanced Neural Network Architectures	SEE	BTECH	A	VII	3	4	14	100	0
			2307311T/L	Computational Intelligence	SEE	TYBTECH	A	V	3	4			
7	Shridhar A. Khandekar	Sr. Assistant Professor	2307261L	Problem Solving Using OOP(C++) **(Logic Development)**	SEE	SYBTECH	A	III	0	8	14	100	0
							B	III	0	4			
			2307476T	Project Management	SEE	BTECH	B	VII	2	0			
8	Vinayak B. Kulkarni	Sr. Assistant Professor	2307101T/L	Electrical and Electronics Engineering	SHES	FYBTECH	ALL	I	6	12	18	0	100
9	Satish S. Kabra	Sr. Assistant Professor	2307101T/L	Electrical and Electronics Engineering	SHES	FYBTECH	ALL	I	6	12	18	0	100
10	Savita R. Pawar	Sr. Assistant Professor	2307321/ 2306321	Embedded Systems for IoT	SEE	TYBTECH	PEC-II	V	3	6	17	100	0
			2307217L	Electronics Circuits and Applications Lab	SEE	SYBTECH	B	III	0	8			
11	Vinaya S. Tapkir	Assistant Professor	2307261L	Problem Solving Using OOP(C++) **(Problem Solving)**	SEE	SYBTECH	A	III	0	8	18	100	0
							B	III	0	2			
							C	III	0	8			

Sl. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept.	Class	Division	Semester	TH	PR / TU	Total	Load (%)	
												Own Dept.	Other Dept. / FY
12	Dr. Gayatri S. Ambadkar	Sr. Assistant Professor	2301255T/L	Applied Mathematics	SEE	SYBTECH	C	III	3	8	16	100	0
							B	III	0	2			
			2307217T	Electronics Circuits and Applications	SEE	SYBTECH	A	III	3	0			
13	Shilpa K. Rudrawar	Assistant Professor	2307412T/ 2306412T	Process Automation	SEE	BTECH	A. B. C	VII	9	0	15	100	0
			2307312L	Control Systems Lab	SEE	TYBTECH	B	V	0	6			
14	Nutan V. Bansode	Assistant Professor	2307311T/L	Computational Intelligence	SEE	TYBTECH	C	V	3	8	19	100	0
							A	V	0	4			
			2306311L	Computational Intelligence Lab	SEE	TYBTECH	D	V	0	4			
15	Vaishali A. Katkar	Assistant Professor	2307322/ 2306322	EV architecture and Dynamics	SEE	TYBTECH	PEC	V	3	8	16	100	0
			2307312T/L	Control Systems	SEE	TYBTECH	B	V	3	2			
16	Amit V. Nagarale	Assistant Professor	2301287T	Universal Human Values-II	SEE	SYBTECH	A. B. C	III	0	2	18	100	0
			2307362L/ 2306362L	Linux for Embedded Systems Lab	SEE	TYBTECH	VSEC	V	0	12			
			23012551.	Applied Mathematics Lab	SEE	SYBTECH	B	III	0	4			

Sl. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept.	Class	Division	Semester	TH	PR / TU	Total	Load (%)	
												Own Dept.	Other Dept. / FY
17	Aniket K. Kemalkar	Assistant Professor	2307101T/L	Electrical and Electronics Engineering	SHES	FYBTECH	ALL	I	6	12	18	0	100
18	Ashitosh D. Chavan	Assistant Professor	2307421 2306421	Ubiquitous Sensing, Computing and Communication	SEE	BTECH	PEC	VII	3	8	17	100	0
			2301255L	Applied Mathematics Lab	SEE	SYBTECH	A	III	0	6			
19	Nikhil B. Sardar	Assistant Professor	2306312T/L	Control Systems	SEE	TYBTECH	D	V	3	8	17	100	0
			2307312L	Control Systems Lab	SEE	TYBTECH	A	V	0	4			
			2301182	Liberal Learning	SHES	FYBTECH	ALL	I	2	0			
20	Dr. Rashmi P. Mahajan	Assistant Professor	2307423/ 2306423	Advance VLSI Design	SEE	BTECH	PEC	VII	3	6	17	100	0
			2307323L/ 2306323L	Configurable Logic Design	SEE	TYBTECH	PEC	V	0	2			
			2307363L/ 2306363L	MERN Stack Web Development-IR4.0 Foundation	SEE	TYBTECH	VSEC	V	0	6			
21	Saylee S. Bidwai	Assistant Professor	2301331T/L	Foundation of Entrepreneurship	ALL	TYBTECH	MDM	V	2	4	12	0	100
			2301431T	Startup Incubation & Fund Raising	ALL	BTECH	MDM	VII	2	0			
			2301276	Entrepreneurship Skill	ALL	SYBTECH	ALL	III	0	4			

Sl. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept.	Class	Division	Semester	TH	PR / TU	Total	Load (%)	
												Own Dept.	Other Dept. / FY
22	Dr. Vipin P. Yadav	Assistant Professor	2311333T/L	Fundamentals of Healthcare Technologies	ALL	TYBTECH	MDM	V	2	4	17	100	0
			2307219T/L	Engineering Electromagnetics	SEE	SYBTECH	A	III	3	4			
							C	III	0	4			
23	Vikrant Verma	Assistant Professor	2307321/ 2306321	Embedded Systems for IoT	SEE	TYBTECH	PEC-I	V	3	8	17	100	0
									0	2			
			2307492T	Research Methodology	SEE	BTECH	A, B	VII	4	0			
24	Aswathy M. A.	Assistant Professor	2307431T	AI in Healthcare	SEE	BTECH	MDM	VII	2	0	16	100	0
			2306411T/L	Advanced Neural Network Architectures	SEE	BTECH	C	VII	3	4			
			2307411T/L	Advanced Neural Network Architectures	SEE	BTECH	B	VII	3	4			
25	Dr. Alka Jakhar	Assistant Professor	**MATERNITY LEAVE**										
26	Isaq A. Shikalgar	Assistant Professor	2301287T	Universal Human Values-II	SEE	SYBTECH	A, B, C	III	3	0	17	83	17
			2307161T/L	Electronics Workshop	SHES	FYBTECH	ET2	I	1	10			
			2301276	Entrepreneurship Skill	ALL	SYBTECH	ALL	III	1	2			

Sl. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept.	Class	Division	Semester	TH	PR / TU	Total	Load (%)	
												Own Dept.	Other Dept. / FY
27	Vaibhav V. Gijare	Assistant Professor	2306431T	Blockchain Technology & Applications	ALL	BTECH	MDM	VII	2	0	16	60	40
			2306331T/L	Cyber Security Essentials	ALL	TYBTECH	MDM	V	2	4			
			2307101L	Electrical and Electronics Engineering	SHES	FYBTECH	ALL	I	0	8			
28	Dr. Kalpana S. Pawase	Assistant Professor	2307161T/L	Electronics Workshop	SHES	FYBTECH	ETI	I	I	10	17	65	35
			2301104T	Science of Nature	SHES	FYBTECH	ALL	I	6	0			
29	Dr. Vrushali R. Waghmare	Assistant Professor	2307261L	Problem Solving Using OOP(C++) **(Logic Development)**	SEE	SYBTECH	C	III	0	8	17	100	0
							B	III	0	4			
			2307261L	Problem Solving Using OOP(C++) **(Problem Solving)**	SEE	SYBTECH	B	III	0	2			
			2307217T	Electronics Circuits and Applications	SEE	SYBTECH	B	III	3	0			
30	Dr. Sneha A. Pokharkar	Assistant Professor	2307218L	Digital Systems Design Lab	SEE	SYBTECH	B	III	0	8	18	100	0
			2307181	Indian Knowledge System (Vedic Mathematics)	SHES	FYBTECH	ET1, ET2	I	4	0			
			2307361L/ 2306361L	Database Management Systems (DBMS)	SEE	TYBTECH	VSEC	V	0	6			

Sl. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept.	Class	Division	Semester	TH	PR / TU	Total	Load (%)	
												Own Dept.	Other Dept. / FY
31	Dr. Ashish A. Mulajkar	Assistant Professor	2307323/ 2306323	Configurable Logic Design	SEE	TYBTECH	PEC	V	3	4	15	74	26
			2307476T/ 2306476T	Project Management	SEE	BTECH	A,C	VII	4	0			
			2307101L	Electrical and Electronics Engineering Lab	SHES	FYBTECH	ALL	I	0	4			
32	Dr. Vivekanand K. Joshi	Assistant Professor	2307219T/L	Engineering Electromagnetics	SEE	SYBTECH	B	III	3	4	16	100	0
							C	III	3	0			
			2307217L	Electronics Circuits and Applications Lab	SEE	SYBTECH	C	III	0	6			
33	Trupti S. Bhaleroa	Assistant Professor	2307361L/ 2306361L	Database Management Systems (DBMS)	SEE	TYBTECH	VSEC	V	0	18	18	100	0
34	Namarata Biswas	Assistant Professor	2307101T/L	Electrical and Electronics Engineering	SHES	FYBTECH	ALL	I	2	16	18	12	88
35	Abhilasha Joshi	Assistant Professor	2307311T/L	Computational Intelligence	SEE	TYBTECH	B	V	3	8	18	100	0
			2306311T/L	Computational Intelligence	SEE	TYBTECH	D	V	3	4			
36	Dipak Mishra	Assistant Professor	2307312T/L	Control Systems	SEE	TYBTECH	C	V	3	8	17	100	0
							A	V	0	4			
			2306492T	Research Methodology	SEE	BTECH	C	VII	2	0			

Sl. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept.	Class	Division	Semester	TH	PR / TU	Total	Load (%)	
												Own Dept.	Other Dept. / FY
37	Surendra Kumar Gupta **(New Faculty)**	Assistant Professor	2307217T/L	Electronics Circuits and Applications *	SEE	SYBTECH	C	III	3	2	17	30	70
			2307101L	Electrical and Electronics Engineering *	SHES	FYBTECH	ALL	I	0	12			
38	Sagar Pradhan **(New Faculty)**	Assistant Professor	2307217L	Electronics Circuits and Applications Lab	SEE	SYBTECH	A	III	0	8	16	100	0
			2307218L	Digital Systems Design Lab	SEE	SYBTECH	C	III	0	4			
			2307261L	Problem Solving Using OOP(C++) **(Problem Solving)**	SEE	SYBTECH	B	III	0	4			
								TOTAL			590		

Time Table Coordinator

HOD / Dean

7/7/25

Deputy Director - AR

Director

* Senior faculty members for FY / SY

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DEPARTMENT OF E&TC ENGINEERING

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-2026	
SEMESTER	:	III	
W.E.F.	:	28-07-2025	

CLASS	:	SY BTech
CLASS COORDINATOR	:	ANIKET KEMALKAR
DIVISION	:	A (E&TC)
THEORY	:	11
PRACTICAL/TUTORIAL	:	21
TOTAL	:	32

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	UHV A105 IAS	ECA A105 GA	SHORT BREAK 1	A1-ECA-VW-EDC(A201) A2-DSD-DYS-SSL(A210) A3-AM-ADC-ICL(A205) A4-OOP-SAK-ROBO(D302)		LUNCH BREAK	A1,A2-UHV-SOFTSKILL-F2-A105 A3,A4-UHV-APTI-F6-A106		SHORT BREAK 2	A1,A2-UHV-APTI-F6-A112 A3,A4-UHV-SOFTSKILL-F2-A106		SHORT BREAK 3	SPORTS	
TUE	DSD A105 DYS	DSD A105 DYS		A1-OOP-SAK-ROBO(D302) A2-ECA-AKK-EDC(A201) A3-DSD-DYS-SSL(A210) A4-AM-GA-ICL(A205)			A2-OOP-VST-VLSI(D301) A3-ECA-VW-EDC(A201)			A3-OOP-VVG-SSL(A210)				
							A1-EMT-VPY-TUT(A102)	A4-EMT-VPY-TUT(A102)		OFFICE HOUR	LIBRARY HOUR			
WED	A1-CHEM-PROTO-MPP-A006 A2-COMP-PROTO-JJ-H310 A4-COMP-PROTOMBG-H306D A3-CHEM-PROTO-ADP-B006			A1-COMP-PROTO-JJ-H310 A2-CHEM-PROTO-ADP-A006 A3-COMP-PROTO-VR-H306D A4-CHEM-PROTO-VDP-B006			ECA A105 GA	ECA A105 GA		A1-AM-ADC-CL(A202) A4-OOP-VVG-ROBO(D302)				
THU	AM A105 UYV	DSD A105 DYS		A1-DSD-DYS-SSL(A210) A2-AM-ADC-ICL(A205) A3-OOP-SAK-ROBO(D302) A4-ECA-AKK-EDC(A201)			EMT A105 VPY	GUEST TALK SESSION		A2-EMT-VPY-ACL(A110)				
										SCHOOL MEETING				
FRI	AM A113 UYV	AM A113 UYV		A1-OOP-VST-PEL(A013) A2-OOP-SAK-VLSI(D301) A4-DSD-DYS-SSL(A210)			EMT A105 VPY	EMT A105 VPY		PROBLEM SOLVING	MAKEUP SESSION			
				A3-EMT-VPY-ACL(A110)						PROJECT DESIGN				

* Mentor Meeting is scheduled on last week on every month

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room
2307217T	Electronics Circuits and Applications	Dr. Gayatri S. Ambadkar (GA)	A105
2307218T	Digital Systems Design	Dr. Dipti Y. Sakhare (DYS)	A105
2307219T	Engineering Electromagnetics	Dr. Vipin Yadav (VPY)	A105
2301287	Universal Human Values-II	Isaq Shikalgar (IAS)	A105
2301255T	Applied Mathematics	Dr. Usha Verma (UYV)	A105, A113

Lab Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2307217L	Electronics Circuits and Applications Lab (ECA)	Dr. Gayatri S. Ambadkar (GA), Dr. Vrushali W (VW), Aniket K (AKK)	1,2, 3, 4	Electronics Digital Ckt. (EDC)
2307218L	Digital Systems Design Lab (DSD)	Dr. Dipti Y. Sakhare (DYS)	1,2, 3, 4	System Simulation Lab (SSL)
2301255L	Applied Mathematics Lab (AM)	Dr. Usha Verma (UYV), Ashitosh Chavan (ADC)	1, 2, 3, 4	Communication Lab (CL), Adv. Communication Lab (ACL),
2307219U	Engineering Electromagnetics Tutorial (EM)	Dr. Vipin Yadav (VPY)	1,2, 3, 4	Integrated Circuit Lab (ICL)
2307261L	Problem Solving Using OOP(C++)	Shridhar Khandekar (SAK), Vinaya Tapkir (VST), Vaibhav G. (VVG)	1,2, 3, 4	Power Elec. Lab (PEL), Robotics (ROBO), VLSI Lab (VLSI)

TIME TABLE COORDINATOR

DEAN/HOD

DY. DIRECTOR / DIRECTOR

MIT | Academy of Engineering
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Alandi (D), Pune - 412 105

CLASS WISE TIME TABLE

DEPARTMENT OF E&TC ENGINEERING

ACADEMIC YEAR	:	2025-2026	
SEMESTER	:	III	
W.E.F.	:	28-07-2025	

CLASS	:	SY BTech	
CLASS COORDINATOR	:	ANIKET KEMALKAR	
DIVISION	:	B (E&TC)	
THEORY	:	11	
PRACTICAL/TUTORIAL	:	21	
TOTAL	:	32	

Time / Day	8:30 to 9:25 (1)	9:25 to 10:20 (2)	10:20 to 10:30 (3)	10:30 to 11:25 (4)	11:25 to 12:20 (5)	12:20 to 13:15 (6)	13:15 to 14:10 (7)	14.10 to 15:05 (8)	15:05 to 15.10 (9)	15:10 to 16:00 (10)	16:00 to 16:50 (11)	16:50 to 16:55 (12)	16.55 to 17.45 (13)	17.45 to 18.25 (14)
MON	B1-ECA-SRP-EDC(A201) B2-OOP-SAK-ICL(A205) B3-OOP-VW-PEL(A013) B4-OOP-VST-SPL(A103)		SHORT BREAK 1	AM A113 UYV	AM A113 UYV	LUNCH BREAK	DSD A113 PRR	B2-EMT-VJ-ACL(A110)	SHORT BREAK 2	B3-AM-UYV-CL(A202) OFFICE HOUR	GUEST TALK SESSION	SHORT BREAK 3		
TUE	B1-OOP-VVG-VLSI (D301) B2-ECA-SRP-EDC(A201) B3-DSD-SAP-HEL (A108) B4-AM-UYV-ROBO(D302)			B1-EMT-VJ-ACL (A110)	AM A105 UYV		B1,B2-UHV-SOFTSKILL-F2-ICA(D306) B3,B4-UHV-APTI-F6-D307			B1,B2-UHV-APTI-F6-A112 B3,B4-UHV-SOFTSKILL-F2-A106			SPORTS	
WED	B1-OOP-SAK-ICL(A205) B2-OOP-VST-PEL(A013) B3-ECA-SRP-EDC(A201) B4-DSD-SAP-HEL(A108)			B1-DSD-SAP-HEL(A108) B2-AM-AVN-ESL(A109) B4-OOP-VW-PEL(A013) B3-EMT-VJ-ACL(A110)			ECA A106 VW	ECA A106 VW		DSD A106 PRR	DSD A106 PRR			
THU	B1-CHEM-PROTO-ADP-A006 B2-COMP-PROTO-JJ-H310 B4-COMP-PROTO-MBG-H306D B3-CHEM-PROTO-MDS-B006			B1-COMP-PROTO-JJ- H310 B2-CHEM-PROTO-ADP-A006 B3-COMP-PROTO-VR-H306D B4-CHEM-PROTO-VDP-B006			ECA A106 VW	EMT A106 VJ		SCHOOL MEETING PROBLEM SOLVING	MAKEUP SESSION		LIBRARY HOUR	
FRI	EMT A105 VJ	EMT A105 VJ		B4-EMT-VJ-HEL(A108)	UHV A112 IAS		B1-AM-AVN-ESL(A109) B2-DSD-SAP-HEL(A108) B3-OOP-VVG-PEL(013) B4-ECA-SRP-EDC(A201)			PROJECT DESIGN				

* scheduled on last week on every month

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room
2307217T	Electronics Circuits and Applications	Dr. Vrushali R. Waghmare (VW)	A106
2307218T	Digital Systems Design	Dr. Prachi R. Rajarapollu (PRR)	A106, A113
2307219T	Engineering Electromagnetics	Dr. Vivekanand Joshi (VJ)	A106, A105
2301287	Universal Human Values-II	Isaq Shikalgar (IAS)	A105
2301255T	Applied Mathematics	Dr. Usha Verma (UYV)	A105, A113

Lab Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2307217L	Electronics Circuits and Applications Lab (ECA)	Savita Pawar (SRP)	1,2, 3, 4	Electronics Digital Ckt. (EDC)
2307218L	Digital Systems Design Lab (DSD)	Dr. Sneha Pokharkar (SAP)	1,2, 3, 4	Hybrid Electronics Lab (HEL), System Simulation Lab (SSL)
2301255L	Applied Mathematics Lab (AM)	Dr. Usha Verma (UYV), Amit Nagrale (AVN)	1, 2, 3, 4	Communication Lab (CL), Adv. Communication Lab (ACL),
2307219U	Engineering Electromagnetics Tutorial (EM)	Dr. Vivekanand Joshi (VJ)	1,2, 3, 4	Integrated Circuit Lab (ICL), Signal Processing Lab (SPL)
2307261L	Problem Solving Using OOP(C++)	Shridhar Khandekar (SAK), Vinaya Tapkir (VST), Vaibhav G (VVG), Dr. Vrushali R. Waghmare (VW)	1,2, 3, 4	Power Elec. Lab (PEL), Robotics (ROBO), VLSI Lab (VLSI)

TIME TABLE COORDINATOR

DEAN/HOD

DY. DIRECTOR / DIRECTOR

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)
Alandi (D), Pune - 412 105

CLASS WISE TIME TABLE

DEPARTMENT OF E&TC ENGINEERING

| | | |

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Alandi (D), Pune - 412 105

DEPARTMENT OF ELECTRONICS ENGINEERING

CLASS WISE TIME TABLE

				ACADEMIC YEAR	:	2025-2026			CLASS		BTech						
				SEMESTER	:	VII			CLASS COORDINATOR		DR. ASWATHY M A						
									DIVISION		C (ETX)						
									THEORY		16						
									PRACTICAL/TUTORIAL		6						
				W.E.F.	:	28-07-2025			TOTAL		22						
Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25			
	1	2	3	4	5	6	7	8	9	10	11	12	13	14			
MON			SHORT BREAK 1		LUNCH BREAK				SHORT BREAK 2			SHORT BREAK 3					
TUE	PM A113 AM	PM A113 AM		PEC-TH USCC/BMS/VLSI A113/A105/A106 ADC/ADG/RM		RM A106 DM	RM A106 DM	GUEST TALK SESSION		BATCH 4-PEC-USCC-ADC-CL(A202) BATCH 4-PEC-BMS-ADG-PEL(A013)			LIBRARY HOUR	SPORTS			
WED				ANNA ONLINE AMA		PA ONLINE SKR	PROBLEM SOLVING SESSION	C3-ANNA-AMA-ONLINE		C4-ANNA-AMA-ONLINE	MAKEUP SESSION		OFFICE HOUR				
THU	**MDM TH-ONLINE BTECH	**MDM TH-ONLINE BTECH		ANNA ONLINE AMA		ANNA ONLINE AMA	PA ONLINE SKR	PA ONLINE SKR		C1-ANNA-AMA-ONLINE	C2-ANNA-AMA-ONLINE						
FRI	BATCH3-PEC-USCC-ADC-CL(A202) BATCH3-PEC-VLSI-RM-SSL(210) BATCH3-PEC-BMS-ADG-PEL(A013)			PEC-TH USCC/BMS/VLSI A113/A105/A106 ADC/ADG/RM	PEC-TH USCC/BMS/VLSI A113/A105/A106 ADC/ADG/RM	LUNCH BREAK	MAJOR PROJECT-III			MAJOR PROJECT-III							

* Mentor Meeting is scheduled on last week on every month

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room
2306411T	Advanced Neural Network Architectures (DL)	Dr.Aswathy M A (AMA)	MSTeams
2306412T	Process Automation (PA)	Shilpa Rudrawar (SKR)	MSTeams
2306421T	Ubiquitous Sensing, Computing and Communication (USCC)	Ashitosh Chavan (ADC)	A113
2306422T	Battery Management Systems for EV (BMS)	Dr. Aniket G (ADG)	A105
2307423T	Advance VLSI Design (VLSI)	Dr. Rashmi M. (RM)	A106
2307476T	Project Management (PM)	Dr. Ashish M (AM)	A105
2307492T	Research Methodology (RM)	Deepak Mishra (DM)	A105

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2306421L	Ubiquitous Sensing, Computing and Communication Lab (USCC)	Ashitosh Chavan (ADC)	2,4	Communication Lab (CL)
2306422L	Battery Management Systems for EV Lab (BMS)	Dr. Aniket G (ADG)	2,4	Power Electronics Lab (PEL)
2306423L	Advance VLSI Design Lab (VLSI)	Dr. Rashmi M. (RM)	2,4	Signal Processing Lab (SPL)
2306411T	Advanced Neural Network Architectures (DL)	Dr.Aswathy M A (AMA)	1,2,3,4	MS Teams

TIME TABLE COORDINATOR

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CLASS WISE TIME TABLE

DEPARTMENT OF E&TC ENGINEERING

ACADEMIC YEAR	:	2025-2026						CLASS	:	BTech					
SEMESTER	:	VII						CLASS COORDINATOR	:	SHILPA RUDRAWAR					
W.E.F.	:	28-07-2025						DIVISION	:	B (E&TC)					
								THEORY	:	16					
								PRACTICAL/TUTORIAL	:	6					
								TOTAL	:	22					

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON			SHORT BREAK 1		LUNCH BREAK				SHORT BREAK 2			SHORT BREAK 3		
TUE	BATCH 2-PEC-USCC-ADC-CL(A202) BATCH 2-PEC-VLSI-RM-SSL(210)			PEC-TH USCC/BMS/VLSI A113/A105/A106 ADC/ADG/RM		PM A105 SAK	PM A105 SAK	RM A105 VV		BATCH 4-PEC-USCC-ADC-CL(A202) BATCH 4-PEC-BMS-ADG-PEL(A013)			BATCH 2-PEC-BMS-ADG-PEL(A013)	
WED	B1-ANNA-AMA ONLINE	B2-ANNA-AMA-ONLINE		ANNA ONLINE AMA		PA ONLINE SKR	B3-ANNA-AMA-ONLINE	MAKEUP SESSION		PROBLEM SOLVING SESSION	B4-ANNA-AMA-ONLINE		SPORTS	
THU	**MDM TH-ONLINE BTECH	**MDM TH-ONLINE BTECH		ANNA ONLINE AMA		ANNA ONLINE AMA	PA ONLINE SKR	PA ONLINE SKR		SCHOOL MEETING				
FRI	MAJOR PROJECT-III			PEC-TH USCC/BMS/VLSI A113/A105/A106 ADC/ADG/RM	PEC-TH USCC/BMS/VLSI A113/A105/A106 ADC/ADG/RM		RM A112 VV	GUEST TALK SESSION		OFFICE HOUR			LIBRARY HOUR	
										MAJOR PROJECT-III				

* Mentor Meeting is scheduled on last week on every month

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room
2307411	Advanced Neural Network Architectures (DL)	Dr.Aswathy M A (AMA)	MSTeams
2307412	Process Automation (PA)	Shilpa Rudrawar (SKR)	MSTeams
2307421	Ubiquitous Sensing, Computing and Communication (USCC)	Ashitosh Chavan (ADC)	A113
2307422	Battery Management Systems for EV (BMS)	Dr. Aniket G (ADG)	A105
2307423	Advance VLSI Design (VLSI)	Dr. Rashmi M. (RM)	A106
2307476	Project Management (PM)	Shridhar Khandekar (SAK)	A105
2307492	Research Methodology (RM)	Vikrant Verma (VV)	A105

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2307421L	Ubiquitous Sensing, Computing and Communication Lab (USCC)	Ashitosh Chavan (ADC)	2,4	Communication Lab (CL)
2307422L	Battery Management Systems for EV Lab (BMS)	Dr. Aniket G (ADG)	2,4	Power Electronics Lab (PEL)
2307423L	Advance VLSI Design Lab (VLSI)	Dr. Rashmi M. (RM)	2,4	Signal Processing Lab (SPL)
2307411T	Advanced Neural Network Architectures (DL)	Dr Aswathy M A (AMA)	1,2,3,4	MS Teams

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DEPARTMENT OF E&TC ENGINEERING

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-2026						CLASS	:	BTech				
SEMESTER	:	VII						CLASS COORDINATOR	:	VAISHALI KATKAR				
W.E.F.	:	28-07-2025						DIVISION	:	A (E&TC)				
								THEORY	:	16				
								PRACTICAL/TUTORIAL	:	6				
								TOTAL	:	22				

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16-55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON			SHORT BREAK		LUNCH BREAK				SHORT BREAK			SHORT BREAK		
TUE	PM A113 AM	PM A113 AM		PEC-TH USCC/BMS/VLSI A113/A105/A106 ADC/ADG/RM		BATCH 1-PEC-USCC-ADC-CL(A202) BATCH 1-PEC-BMS-ADG-PEL(A013) BATCH 1-PEC-VLSI-RM-SSL(210)		RM A105 VV		MAJOR PROJECT-III			SPORTS	
WED	GUEST TALK SESSION	A1-ANNA-SSK-ONLINE		ANNA ONLINE SSK		PA ONLINE SKR	PROBLEM SOLVING SESSION	A3-ANNA-SSK-ONLINE		A4-ANNA-SSK-ONLINE	A2-ANNA-SSK-ONLINE			
THU	**MDM TH-ONLINE BTECH	**MDM TH-ONLINE BTECH		ANNA ONLINE SSK		ANNA ONLINE SSK	PA ONLINE SKR	PA ONLINE SKR		SCHOOL MEETING				
										OFFICE HOUR				
FRI	BATCH 3-PEC-USCC-ADC-CL(A202) BATCH 3-PEC-VLSI-RM-SSL(A210) BATCH 3-PEC-BMS-ADG-PEL(A013)		1	PEC-TH USCC/BMS/VLSI A113/A105/A106 ADC/ADG/RM	PEC-TH USCC/BMS/VLSI A113/A105/A106 ADC/ADG/RM	LUNCH BREAK	RM A112 VV	MAKEUP SESSION	2	MAJOR PROJECT-III		3		

* Mentor Meeting is scheduled on last week on every month

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room
2307411T	Advanced Neural Network Architectures (ANNA)	Dr. Smita Kulkarni (SSK)	MSTeams
2307412	Process Automation (PA)	Shilpa Rudrawar (SKR)	MSTeams
2307421	Ubiquitous Sensing, Computing and Communication (USCC)	Ashitosh Chavan (ADC)	A113
2307422	Battery Management Systems for EV (BMS)	Dr. Aniket G (ADG)	A105
2307423	Advance VLSI Design (VLSI)	Dr. Rashmi M. (RM)	A106
2307470	Project Management (PM)	Dr. Ashish M (AM)	A105
2307492	Research Methodology (RM)	Vikrant Verma (VV)	A105

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2307421L	Ubiquitous Sensing, Computing and Communication Lab (USCC)	Ashitosh Chavan (ADC)	1,3	Communication Lab (CL)
2307422L	Battery Management Systems for EV Lab (BMS)	Dr. Aniket G (ADG)	1,3	Power Electronics Lab (PEL)
2307423L	Advance VLSI Design Lab (VLSI)	Dr. Rashmi M. (RM)	1,3	Signal Processing Lab (SPL)
2307411T	Advanced Neural Network Architectures (ANNA)	Dr. Smita Kulkarni (SSK)	1,2,3,4	MS Teams

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DEPARTMENT OF ELECTRONICS ENGINEERING

CLASS WISE TIME TABLE

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DEPARTMENT OF E&TC ENGINEERING

CLASS WISE TIME TABLE

ACADEMIC YEAR : 2025-2026
SEMESTER : V
W.E.F. : 28-07-2025

CLASS : TY BTech
CLASS COORDINATOR : VINAYA TAPKIR
DIVISION : C (E&TC)
THEORY : 11
PRACTICAL/TUTORIAL : 16
TOTAL : 27

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	** MDM LAB TYBTECH BATCH 1 ** MDM LAB TYBTECH BATCH 3		SHORT BREAK 1	**MDM THEORY TYBTECH	LUNCH BREAK	**MDM THEORY TYBTECH	BATCH 1-PEC-ESIOT1-VV-PL(A107) BATCH 1-PEC-ESIOT2-SRP-ESL(A109) BATCH 1-PEC-EV-VAK-ICL(A205) BATCH 1-PEC-CLD-RM-SSL(A210) C2-CI-NVB-SPL (A103) C3-CS-DM-CL (A202)		SHORT BREAK 2	C1-CI-NVB-PL(A107) C2-CS-DM-PEL(A013) BATCH 4-PEC-ESIOT2-VV-ESL(A109)		SHORT BREAK 3		
TUE	PROBLEM SOLVING SESSION	BATCH 4-PEC-DBMS-TSB-PL(A107)				CI D305 NVB	CI D305 NVB	CS D305 DM		BATCH 2-VSEC-LINUX-AVN-ESL(A109) OFFICE HOUR	MAKEUP SESSION		LIBRARY HOUR	
WED	** MDM LAB TYBTECH BATCH 2 ** MDM LAB TYBTECH BATCH 4			CI A106 NVB		PEC-TH ESIOT1/ESIOT2/EV/CLD A105/A106/A112/A113 VV/SRP/VAK/AM	BATCH 2-PEC-ESIOT1-VV-PL(A107) BATCH 2-PEC-ESIOT2-SRP-ESL(A109) BATCH 2-PEC-EV-VAK-ICL(A205) BATCH 2-PEC-CLD-AM-SSL(A210) C3-CI-NVB-CL(A202) C4-CS-DM-PEL(013)			BATCH 6-VSEC-DBMS-TSB-PL(A107) BATCH 2-VSEC-ANUDIP-IPC(ONLINE)		SPORTS	
THU	BATCH 3-PEC-ESIOT1-VV-PL(A107) BATCH 3-PEC-ESIOT2-SRP-ESL(A109) BATCH 3-PEC-EV-VAK-ICL(A205) BATCH 3-PEC-CLD-AM-SSL(A210)			PEC-TH ESIOT1/ESIOT2/EV/CLD A105/A106/A112/A113 VV/SRP/VAK/AM		PEC-TH ESIOT1/ESIOT2/EV/CLD A105/A106/A112/A113 VV/SRP/VAK/AM	BATCH 4-PEC-ESIOT1-VV-PL(A107) BATCH 4-PEC-EV-VAK-ICL(A205)			SCHOOL MEETING BATCH 2-VSEC-ANUDIP-IPC(ONLINE)			
FRI	CS A106 DM	CS A106 DM		C1-CS-DM-ICL(A205) C4-CI-NVB-SPL(A103)		LUNCH	MAJOR PROJECT-I			MAJOR PROJECT-I				
SAT	GUEST TALK SESSION	BATCH 1-VSEC-DBMS-TSB-ONLINE BATCH 1-VSEC-LINUX-VSEC-AVN-ONLINE				BATCH 4-VSEC-DBMS-TSB-ONLINE BATCH 2-VSEC-LINUX-VSEC-AVN-ONLINE				BATCH 6-VSEC-DBMS-TSB-ONLINE BATCH 3-VSEC-LINUX-AVN-ONLINE				

* Mentor Meeting is scheduled on last week on every month

**MDM Refere Annexture I for Multi-Disciplinary Minor (MDM) Theory and batch time slots

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room
2307311T	Computational Intelligence (CI)	Nutan Bansode (NVB)	A106, D305
2307312T	Control Systems (CS)	Dipak Mishra (DM)	A106, D305
2307321T	Embedded Systems for IoT	Vikrant Verma (VV), Savita Pawar (SRP)	A105
2307322T	EV architecture and Dynamics	Vaishali Katkar (VAK)	A112
2307323T	Configurable Logic Design	Dr. Ashish Mulajkar (AM)	A113
	Fundamentals of Healthcare Technology (FHT)	Vipin Yadav (VPY)	A105
2306332T	Cyber Security Essentials Lab (CYBER)	Vaibhav G. (VVG)	A106

Lab Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2307311L	Computational Intelligence Lab	Nutan Bansode (NVB)	1, 2, 3, 4	Signal Processing Lab (SPL)
2307312L	Control Systems Lab	Dipak Mishra (DM)	1, 2, 3, 4	Communication Lab (CL), Instru. & Control Lab (ICL)
2307321L	Embedded Systems for IoT Lab	Savita Pawar (SRP), Vikrant Verma (VV)	1, 2, 3, 4	Embedded System Lab (ESL), Robotics Lab (ROBO)
2307322L	EV architecture and Dynamics Lab (EV)	Vishali Katkar (VAK)	1,2,3,4	Power Electronics Lab (PEL)
2307326L	Configurable Logic Design Lab (CLD)	Dr. Rashmi M. (RM)	1,2,3	System Simulation Lab (SSL)
2307361L	Database Management Systems (DBMS) Lab	Trupti B (TB), Dr. Sneha P (SP)	1,2,3,4,5	Project Lab (PL)
2307362LL	Linux for Embedded	Amit Nagrale (AVN)	1,2,3	Embedded System Lab (ESL)

TIME TABLE COORDINATOR

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MIT | Academy of Engineering

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DEPARTMENT OF E&TC ENGINEERING

CLASS WISE TIME TABLE

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MIT | Academy of Engineering
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Alandi (D), Pune - 412 105

CLASS WISE TIME TABLE

DEPARTMENT OF E&TC ENGINEERING

ACADEMIC YEAR	:	2025-2026							CLASS	:	TY BTech				
SEMESTER	:	V							CLASS COORDINATOR	:	DEEPAAK MISHRA				
W.E.F.	:	28-07-2025							DIVISION	:	A (E&TC)				
									THEORY	:	11				
									PRACTICAL/TUTORIAL	:	16				
									TOTAL	:	27				

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	** MDM LAB TYBTECH BATCH 1 ** MDM LAB TYBTECH BATCH 3		SHORT BREAK 1	**MDM THEORY TYBTECH	LUNCH BREAK	**MDM THEORY TYBTECH	BATCH 1-PEC-ESIOT1-VV-PL(A107) BATCH 1-PEC-ESIOT2-SRP-ESL(A109) BATCH 1-PEC-EV-VAK-ICL(A205) BATCH 1-PEC-CLD-RM-SSL(A210)		BREAK	CS A105 ADG	CS A105 ADG	SHORT BREAK 3	LIBRARY HOUR	
TUE	A1-CS-NBS-PEL(A013) A2-CI-SSK-SPL(A103) A3-CS-DM-ICL(A205) A4-CI-NVB-ESL(A109)			CI A112 SSK		BATCH 1-VSEC-DBMS-TSB-PL(A107) A3-CI-SSK-SPL(A103)		BATCH 2-VSEC-DBMS-SAP-ACL(A110)						
WED	** MDM LAB TYBTECH BATCH 2 ** MDM LAB TYBTECH BATCH 4			CS A105 ADG		PEC-TH ESIOT1/ESIOT2/EV/CLD A105/A106/A112/A113 VV/SRP/VAK/AM	BATCH 2-PEC-ESIOT1-VV-PL(A107) BATCH 2-PEC-ESIOT2-SRP-ESL(A109) BATCH 2-PEC-EV-VAK-ICL(A205) BATCH 2-PEC-CLD-AM-SSL(A210)	PROBLEM SOLVING SESSION	SHORT BREAK 2	OFFICE HOURS	MAKEUP SESSION		SPORTS	
THU	BATCH 3-PEC-ESIOT1-VV-PL(A107) BATCH 3-PEC-ESIOT2-SRP-ESL(A109) BATCH 3-PEC-EV-VAK-ICL(A205) BATCH 3-CLD-AM-SSL(A210)			PEC-TH ESIOT1/ESIOT2/EV/CLD A105/A106/A112/A113 VV/SRP/VAK/AM		PEC-TH ESIOT1/ESIOT2/EV/CLD A105/A106/A112/A113 VV/SRP/VAK/AM	BATCH 4-PEC-ESIOT1-VV-PL(A107) BATCH 4-PEC-EV-VAK-ICL(A205) A2-CS-DM-PEL(A013)			BATCH 3-VSEC-LINUX-AVN-ESL(A109) BATCH 1-VSEC-ANUDIP-IPC(RM)-ONLINE SCHOOL MEETING BATCH 1-VSEC-ANUDIP-IPC(RM)-ONLINE				
FRI	A1-CI-NVB-SPL(A103) BATCH 2-VSEC-DBMS-TSB-PL(A107) BATCH 1-VSEC-LINUX-AVN-ESL(A109) A4-CS-NBS-ICL(A205)			CI A112 SSK		CI A112 SSK	MAJOR PROJECT-I			MAJOR PROJECT-I				
SAT	GUEST TALK SESSION	BATCH 1-VSEC-DBMS-TSB-ONLINE BATCH 1-VSEC-LINUX-VSEC-AVN-ONLINE				BATCH 4-VSEC-DBMS-TSB-ONLINE BATCH 2-VSEC-LINUX-VSEC-AVN-ONLINE				BATCH 6-VSEC-DBMS-TSB-ONLINE BATCH 3-VSEC-LINUX-AVN-ONLINE				

* Mentor Meeting is scheduled on last week on every month

**MDM Refere Annexture I for Multi-Disciplinary Minor (MDM) Theory and batch time slots

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room
2307311T	Computational Intelligence (CI)	Dr. Smita Kulkarni (SSK)	A112
2307312T	Control Systems (CS)	Dr. Aniket G(ADG)	A105
2307321T	Embedded Systems for IoT	Vikrant Verma (VV), Savita Pawar (SRP)	A105
2307322T	EV architecture and Dynamics	Vaishali Katkar (VAK)	A112
2307323T	Configurable Logic Design	Dr. Ashish Mulajkar (AM)	A113

Lab Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2307311L	Computational Intelligence Lab	Dr. Smita Kulkarni (SSK), Nutan Bansode (NVB)	1, 2, 3, 4	Signal Processing Lab (SPL)
2307312L	Control Systems Lab	Dipak Mishra (DM), Nikhil Sardar (NBS)	1, 2, 3, 4	Communication Lab (CL), Instru. & Control Lab (ICL)
2307321L	Embedded Systems for IoT Lab	Savita Pawar (SRP), Vikrant Verma (VV)	1, 2, 3, 4	Embedded System Lab (ESL)
2307322L	EV architecture and Dynamics Lab (EV)	Vishali Katkar (VAK)	1,2,3, 4	Power Electronics Lab (PEL)
2307326L	Configurable Logic Design Lab (CLD)	Dr. Rashmi M. (RM), Dr. Ashish Mulajkar (AM)	1,2,3	System Simulation Lab (SSL)
2307361L	Database Management Systems (DBMS) Lab	Trupti B (TB), Dr. Sneha P (SAP)	1,2,3, 4,5,6	Project Lab (PL)
2307362LL	Linux for Embedded Systems Lab (LINUX)	Amit Nagrale (AVN)	1,2,3, 4	Embedded System Lab (ESL)

TIME TABLE COORDINATOR DEAN/HOD DY. DIRECTOR / DIRECTOR

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF CHEMICAL ENGINEERING	W. E. F	:	2025-2026
SECOND YEAR BACHELOR OF TECHNOLOGY (CHEMICAL ENGINEERING)	RELEASE DATE	:	01/07/2025
	REVISION NO.	:	2.0 (NEP)

SEMESTER: III (CHEMICAL)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
			Hour/Week			THEORY			PRACT		TOTAL	
TYPE	CODE	NAME	TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2305211T	Fluid Flow Operation	3	-	-	30	20	50	-	-	100	3
	2305211L	Fluid Flow Operation Lab	-	2	-	-	-	-	20	30	50	1
PCC	2305218T	Applied Chemistry	3	-	-	30	20	50	-	-	100	3
	2305218L	Applied Chemistry Lab	-	2	-	-	-	-	20	30	50	1
PCC	2305213T	Chemical Engineering Thermodynamics	2	-	-	15	20	40	-	-	75	2
VSEC	2305264L	Computer Application for Chemical Engineers	-	4	-	-	-	-	35	40	75	2
HSSM VEC	2301287	Universal Human Values-II	1	4	-	-	-	25	-	75	100	3
OE	23BD251L	Prototyping	-	4	-	-	-	-	35	40	75	2
	2305256T	Applied Numerical Methods	3	-	-	30	20	50	-	-	100	3
	2305256L	Applied Numerical Methods Lab	-	2	-	-	-	-	20	30	50	1
ELC PRJ	2305291L	Project Design	-	2	-	-	-	-	20	30	50	1
TOTAL			12	20							825	22

SEMESTER: IV (CHEMICAL)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
			Hour/Week			THEORY			PRACT		TOTAL	
TYPE	CODE	NAME	TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2305214T	Heat Transfer	3	-	-	30	20	50	-	-	100	3
	2305214L	Heat Transfer Lab	-	2	-	-	-	-	20	30	50	1
PCC	2305215T	Solid-Fluid Operation	3	-	-	30	20	50	-	-	100	3
	2305215L	Solid-Fluid Operation Lab	-	2	-	-	-	-	20	30	50	1
PCC	2305216T	Chemical Process Synthesis	2	-	-	15	20	40	-	-	75	2
VSEC	2305262L	Data Analytics in Chemical Engineering	-	4	-	-	-	-	35	40	75	2
MDM	2301231T	Engineering Informatics	2	-	-	15	20	40	-	-	75	2
	2301231L	Engineering Informatics Lab	-	2	-	-	-	-	20	30	50	1
HSSM MEC	2301276	Entrepreneurship Skills	1	2	-	-	-	25	20	30	75	2
HSSM VEC	2301286	Environmental Science	2	-	-	35	-	40	-	-	75	2
ELC PRJ	2305292L	Project Implementation	-	2	-	-	-	-	20	30	50	1
ELC SI	2305296L	Internship (Life And Soft Skills)	-	-	-	-	-	-	-	75	75	2
HSSM VEC	2301281A	Indian Constitution	1	-	-	-	-	-	-	-	Audit	
TOTAL			14	14	-						850	22

MIT Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF CHEMICAL ENGINEERING	W. E. F	:	2025-2026
THIRD YEAR BACHELOR OF TECHNOLOGY (CIHEMICAL ENGINEERING)	RELEASE DATE	:	01/07/2025
	REVISION NO.	:	2.0 (NEP)

SEMESTER: V (CHEMICAL)												
COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	Hour/Week			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2305311T	Mass Transfer	3	-	-	30	20	50	-	-	100	3
	2305311L	Mass Transfer Lab	-	2	-	-	-	-	20	30	50	1
PCC	2305312T	Chemical Reaction Engineering	3	-	-	30	20	50	-	-	100	3
	2305312L	Chemical Reaction Engineering Lab	-	2	-	-	-	-	20	30	50	1
PEC	2305321T	Process Engineering	3	-	-	30	20	50	-	-	100	3
	2305323T	Energy Engineering										
	2305321L	Process Engineering Lab	-	2	-	-	-	-	20	30	50	1
	2305323L	Energy Engineering Lab										
VSEC	2305361L	Practical Skills for Chemical Engineers-I	-	4	-	-	-	-	35	40	75	2
MDM	2305331T	Sustainability and Green Technology	2	-	-	15	20	40	-	-	75	2
	2305333T	Management of Technology	2	-	-	15	20	40	-	-		
	2305331L	Sustainability and Green Technology Lab	-	2	-	-	-	-	20	30	50	1
	2305333L	Management of Technology Lab	-	2	-	-	-	-	20	30		
ELC PRJ	2305391L	Major Project - I	-	4	-	-	-	-	35	40	75	2
ELC SI	2305396L	Internship (Technical)	-	-	-	-	-	-	-	75	75	2
TOTAL			13	18	-						800	21

SEMESTER: VI (CHEMICAL)												
COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
			Hour/Week			THEORY			PRACT		TOTAL	
TYPE	CODE	NAME	TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2305313T	Separation Process	3	-	-	30	20	50	-	-	100	3
	2305313L	Separation Process Lab	-	2	-	-	-	-	20	30	50	1
PCC	2305314T	Process Dynamics & Control	3	-	-	30	20	50	-	-	100	3
	2305314L	Process Dynamics & Control Lab	-	2	-	-	-	-	20	30	50	1
PEC	2305322T	Process Modeling & Simulation	3	-	-	30	20	50	-	-	100	3
	2305324T	Energy Modeling & Simulation										
	2305322L	Process Modeling & Simulation Lab	-	2	-	-	-	-	20	30	50	1
	2305324L	Energy Modeling & Simulation Lab										
VSEC	2305363L	Practical Skills for Chemical Engineers-II	-	4	-	-	-	-	35	40	75	2
MDM	2305332T	Sustainable Bio Energy and Bio Products	2	-	-	15	20	40	-	-	75	2
	2305334T	Product Management	2	-	-	15	20	40	-	-		
	2305332L	Sustainable Bio Energy and Bio Products Lab	-	2	-	-	-	-	20	30	50	1
	2305334L	Product Management Lab	-	2	-	-	-	-	20	30	50	
HSSM AEC	2301371L	Employability and Career Development	-	4	-	-	-	-	35	40	75	2
ELC PRJ	2305392L	Major Project - II	-	4	-	-	-	-	35	40	75	2
TOTAL			13	22	-						850	21

*Four Credit Internship needs to be completed after Completion of the Third Year

MIT Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (REVISION 2022)		
SCHOOL OFCHEMICAL ENGINEERING	W. E. F	:	2025-2026
FINAL YEAR BACHELOR OF TECHNOLOGY	RELEASE DATE	:	01/07/2023
	REVISION NO.	:	2.0 (NEP)

SEMESTER: VII (PART A)													
COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS							CREDIT
			Hour/Week			THEORY			PRACT		TOTAL		
TYPE	CODE	NAME	TH	P	TU	IA	MSE	ESE	CA	D/P			
PCC	2305411T	Chemical Equipment Design	3	-	-	40	-	60	-	-	100	3	
	2305411L	Chemical Equipment Design Lab	-	2	-	-	-	-	-	50	50	1	
PEC	2305421T	Process Intensification & Integration	3	-	-	40	-	60	-	-	100	3	
	2305423T	Energy Management & Audit											
	2305421L	Process Intensification & Integration Lab	-	2	-	-	-	-	20	30	50	1	
	2305423L	Energy Management and Audit Lab											
MDM	2305431T	Green Energy Conversion Systems	2	-	-	35	-	40	-	-	75	2	
	2305432T	Product Design and Process Development											
HSSM MEC	2305476T	Plant Economics	2	-	-	35	-	40	-	-	75	2	
ELC PRJ	2305491L	Major Project - III	-	4	-	-	-	-	35	40	75	2	
ELC PRJ	2305492T	Research Methodology	2	-	-	35	-	40	-	-	75	2	
ELC SI	2305496L	Summer Internship (Technical)	-	-	-	-	-	-	-	150	150	4	
TOTAL			12	8							750	20	

SEMESTER: VIII (PART A)												
COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
			Hour/Week			THEORY			PRACT		TOTAL	
TYPE	CODE	NAME	TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2305412T	Plant Design & Piping	3	-	-	40	-	60	-	-	100	3
	2305412L	Plant Design & Piping Lab	-	2	-	-	-	-	-	50	50	1
PEC	2305425T	Petro-refining Engineering	3	-	-	40	-	60	-	-	100	3
	2305426T	Biochemical Engineering										
	2305427T	Environmental Engineering										
	2305SWEO1T	SWAYAM / MOOC Course*	-	-	-	25	-	75	-	-		
MDM	*MDM List	MDM Course-V	3	-	-	40	-	60	-	-	100	3
	*MDM Annexure List (2305SW01-05)	Sustainable Energy Technology (SWAYAM Course)*	-	-	-	25	-	75	-	-		
	*MDM Annexure List 2305SW01-05	Operations and supply chain management (SWAYAM Course)*	-	-	-	25	-	75	-	-		
OE	2305451L	Professional Certification Course*	-	4	-	-	-	-	35	40	75	2
ELC SI	2305497L	Semester Long Internship	-	-	-	-	-	-	150	150	300	8
	2305498L	Student Outreach Program	-	-	-	-	-	-				
	2305493L	Capstone Portfolio	-	-	-	-	-	-				
TOTAL			9	6							725	20

*Credits earned in advance through a credit transfer scheme

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (REVISION 2022)		
SCHOOL OF CHEMICAL ENGINEERING	W. E. F	:	2025-2026
FINAL YEAR BACHELOR OF TECHNOLOGY	RELEASE DATE	:	01/07/2023
	REVISION NO.	:	2.0 (NEP)

SEMESTER: VII (PART B)												
COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	Hour/Week			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2305411T	Chemical Equipment Design	3	-	-	40	-	60	-	-	100	3
	2305411L	Chemical Equipment Design Lab	-	2	-	-	-	-	-	50	50	1
MDM	2305431T	Green Energy Conversion Systems	2	-	-	35	-	40	-	-	75	2
	2305432T	Product Design and Process Development										
ELC PRJ	2305491L	Major Project - III	-	4	-	-	-	-	35	40	75	2
ELC SI	2305499L	Industry Practicum	-	-	-	-	-	-	150	150	300	8
ELC SI	2305496L	Summer Internship (Technical)	-	-	-	-	-	-	-	150	150	4
TOTAL			5	6							750	20

SEMESTER: VIII (PART B)												
COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
			Hour/Week			THEORY			PRACT		TOTAL	
TYPE	CODE	NAME	TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2305412T	Plant Design & Piping	3	-	-	40	-	60	-	-	100	3
	2305412L	Plant Design & Piping Lab	-	2	-	-	-	-	-	50	50	1
PEC	2305425T	Petro-refining Engineering	3	-	-	40	-	60	-	-	100	3
	2305426T	Biochemical Engineering										
	2305427T	Environmental Engineering										
	2305SWEO1T	SWAYAM / MOOC Course*	-	-	-	25		75	-	-		
MDM	*MDM List	MDM Course-V	3	-	-	40	-	60	-	-	100	3
	*MDM Annexure List (2305SW01-05)	Sustainable Energy Technology (SWAYAM Course)*	-	-	-	25		75	-	-		
	*MDM Annexure List 2305SW01-05	Operations and supply chain management(SWAYAM Course)*	-	-	-	25		75	-	-		
OE	2305451L	Professional Certification Course*	-	4	-	-	-	-	35	40	75	2
ELC SI	2305497L	Semester Long Internship	-	-	-	-	-	-	150	150	300	8
	2305498L	Student Outreach Program	-	-	-	-	-	-				
	2305493L	Capstone Portfolio	-	-	-	-	-	-				
TOTAL			9	6							725	20

*Credits earned in advance through a credit transfer scheme

Basic Science Courses (BSC): 4 Courses and 16 Credits			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	AS105	Calculus and Differential Equations	4
2.	AS106	Engineering Physics	4
3.	AS107	Statistics and Integral Calculus	4
4.	CH101	Science of Nature	4

Engineering Science (ESC):6 Courses and 20 Credits			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	ET101	Electrical and Electronics Engineering	4
2.	CS103	Foundations of Computing	4
3.	CS104	Essentials of Data Science	4
4.	CV103	Applied Mechanics	3
5.	ME106	Design Thinking	2
6.	ME109	Engineering Graphics	3

Program Core Course (PCC): 13 Courses and 48 Credits			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2305211	Fluid Flow Operations	4
2.	2305212	Chemical Process Calculations	4
3.	2305213	Chemical Engineering Thermodynamics	3
4.	2305214	Instrumental and Analytical Techniques	1
5.	2305215	Heat Transfer	4
6.	2305216	Solid Fluid Operations	4
7	2305217	Applied Chemistry	4
8	2305311T	Mass Transfer	3
	2305311L	Mass Transfer Lab	1
9	2305312T	Chemical Reaction Engineering	3
	2305312L	Chemical Reaction Engineering Lab	1
10	2305313T	Separation Process	3
	2305313L	Separation Process Lab	1
11	2305314T	Process Dynamics and Control	3
	2305314L	Process Dynamics and Control Lab	1
13	2305411T	Chemical Equipment Design	3
	2305411L	Chemical Equipment Design lab	1
14	2305412T	Plant Design and Piping	3
	2305412L	Plant Design and Piping Lab	1

Program Elective Course (PEC): 4 Courses and 15 Credits			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2305321T/ 2305323T	Process Engineering / Energy Engineering	3
	2305321L/ 2305323L	Process Engineering Lab / Energy Engineering Lab	1
2.	2305322T/ 2305324T	Process Modeling and Simulation / Energy Modeling and Simulation	3
	2305322L/ 2305324L	Process Modeling and Simulation Lab/ Energy Modeling and Simulation Lab	1
3.	2305421T/ 2305423T	Process Intensification and Integration / Energy Management and Audit	3
	2305421L/ 2305423L	Process Intensification and Integration Lab / Energy Management and Audit Lab	1
4.	2305421T/ 2305422T/ 2305423T/ 2305SWE01T	Petro-refining Engineering/ Biochemical Engineering/ Environmental Engineering / SWAYAM Course	3

List of SWAYAM Courses			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	23XXSW01	SWAYAM Course	3
2	23XXSW02	SWAYAM Course	
3.	23XXSW03	SWAYAM Course	
4.	23XXSW04	SWAYAM Course	
5.	23XXSW05	SWAYAM Course	
6.	23XXSW06	SWAYAM Course	

Vocational and Skill Enhancement Course (VSEC): 5 Courses and 10 Credits			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	ET104	Emerging Technologies	2
2.	2305234	Computer Applications for Chemical Engineers	2
3.	2305261	Data Analytics in Chemical Engineering	2
4.	2305361L	Practical Applications for Chemical Engineers-I	2
5.	2305363L	Practical Applications for Chemical Engineers-II	2

List of Vocational Skill Enhancement Course (VSEC): 5 Courses and 10 Credit					
Program Name	**VSEC Course 1**	**VSEC Course 2**	**VSEC Course 3**	**VSEC Course 4**	**VSEC Course 5**
Chemical	Emerging Technologies	Computer Application for Chemical Engineers (L)	Data Analytics in Chemical Engineering (L)	Practicum for Chemical Engineers I / Professional Certification Courses (L)	Practicum for Chemical Engineers-II / Professional Certification Course (L)
Civil	Emerging Technologies	Building Information Modeling-I (L)	Data Analysis (L)	Analysis & Design of Building Systems/ Building Information Modeling-II (L)	Drone Surveying/ Hydraulic Modeling (L)
Computer Engineering	Emerging Technologies	Problem Solving Using OOP (C++) / (Java)	Core Java/ Advance Java	Linux Administration-I / Web Technology/ Mobile App Development / UI/UX Design	Linux Administration-II Cloud Services /Web and Desktop Application Development
Computer Engineering (Software Engg.)	Emerging Technologies	Problem Solving Using OOP (C++) / (Java)	Core Java/ Advance Java	Linux Administration-I Web Technology/ Mobile App Development / UI/UX Design	Linux Administration-II Cloud Services /Practitioner's Approach to AI / Web and Desktop Application Development
Electronics Engineering	Emerging Technologies	Problem Solving Using OOP (C++/Java)	Data Structures /	DBMS/DS - Data Base Management System / Embedded Linux	RTOS/ Advance Data Science
Electronics & Telecommunication Engineering	Emerging Technologies	Problem Solving Using OOP (C++/Java)	Data Structures /	DBMS/DS - Data Base Management System / Embedded Linux	RTOS/ Advance Data Science
Mechanical	Emerging Technologies	Problem Solving Using OOP (C++/Java) / Generative Design	Data Structures / Digital Twin	Computer-Aided Product Design Professional Certification Courses	Mechanical Simulations

Open Elective (OE): 3 Courses and 8 Credits				
Sl. No.	Offering School	Course Code	Course Name	Course Credits
1.	SHES (Mathematics)	2301251T	Applied Mathematics	3
		2301215L	Applied Mathematics Lab	1
2.	SHES (Physics)	2301252T	Foundation of Quantum Computing	3
		2301252L	Foundation of Quantum Computing Lab	1
3.	B. Design	23BD251T	Prototyping	2
4.	Civil Engineering	2303251T	Corporate Valuation	3
		2303251L	Corporate Valuation Lab	1
		2303252T	Banking and Financial Services	2
		2303451T	Siemens(Product Life Cycle Management)	2
5.	Computer Engineering	2304251T	Business Management and Information System	3
		2304251L	Business Management and Information System Lab	1
		2304252T	Economics	2
		2304451T	Professional Certification	2
6.	Computer Engineering (Software Engineering)	2310251T	Business Management and Information System	3
		2310251L	Business Management and Information System Lab	1
		2310252T	Economics	2
		2310451T	Professional Certification	2
7.	Chemical Engineering	2305251T	Applied Numerical Methods	3
		2305251L	Applied Numerical Methods Lab	1
8.	Electronics Engineering	2306251T	Engineering Informatics (For B.Des)	3
		2306251L	Engineering Informatics (For B.Des) Lab	1
		2306252T	Introduction to IoT (BDes)	2
		2306451T	CISCO Networking	2
9.	Electronics & Telecommunication Engineering	2307251T	Engineering Informatics (For B.Des)	3
		2307251L	Engineering Informatics (For B.Des) Lab	1
		2307252T	Introduction to IoT (BDes)	2
		2307451T	CISCO Networking	2
10.	Mechanical Engineering	230925T	Corporate Valuation	3
		2309251L	Corporate Valuation Lab	1
		2309252T	Banking and Financial Services	2
		2309451T	Siemens(Product Life Cycle Management)	2

Experiential Learning Course Student's Internship (Summer/Semester Long) (ELC SI): 4 Courses and 16 Credits			
Sl. No.	Course Code	Course Name	Course Credits
1.	2305296L	Internship (Life And Soft Skills)	Audit
2.	2305396L	Summer Internship (Technical)	2
3.	2305496L	Summer Internship (Technical)	4
4.	2305497L	Semester Long Internship	8
Optional	2305498L	Student Outreach Program	
Optional	2305499L	Industry Practicum	8

Experiential Learning Course Project/Field Work/Community Project(ELC PRJ): 6 Courses and 10 Credit			
Sl. No.	Course Code	Course Name	Course Credits
1.	2305291	Project Design	1
2.	2305292	Project Implementation	1
3.	2305391	Major Project - I	2
4.	2305392	Major Project - II	2
5.	2305491	Major Project - III	2
6.	2305492	Research Methodologies	2
Optional	2305493	Capstone Portfolio	8

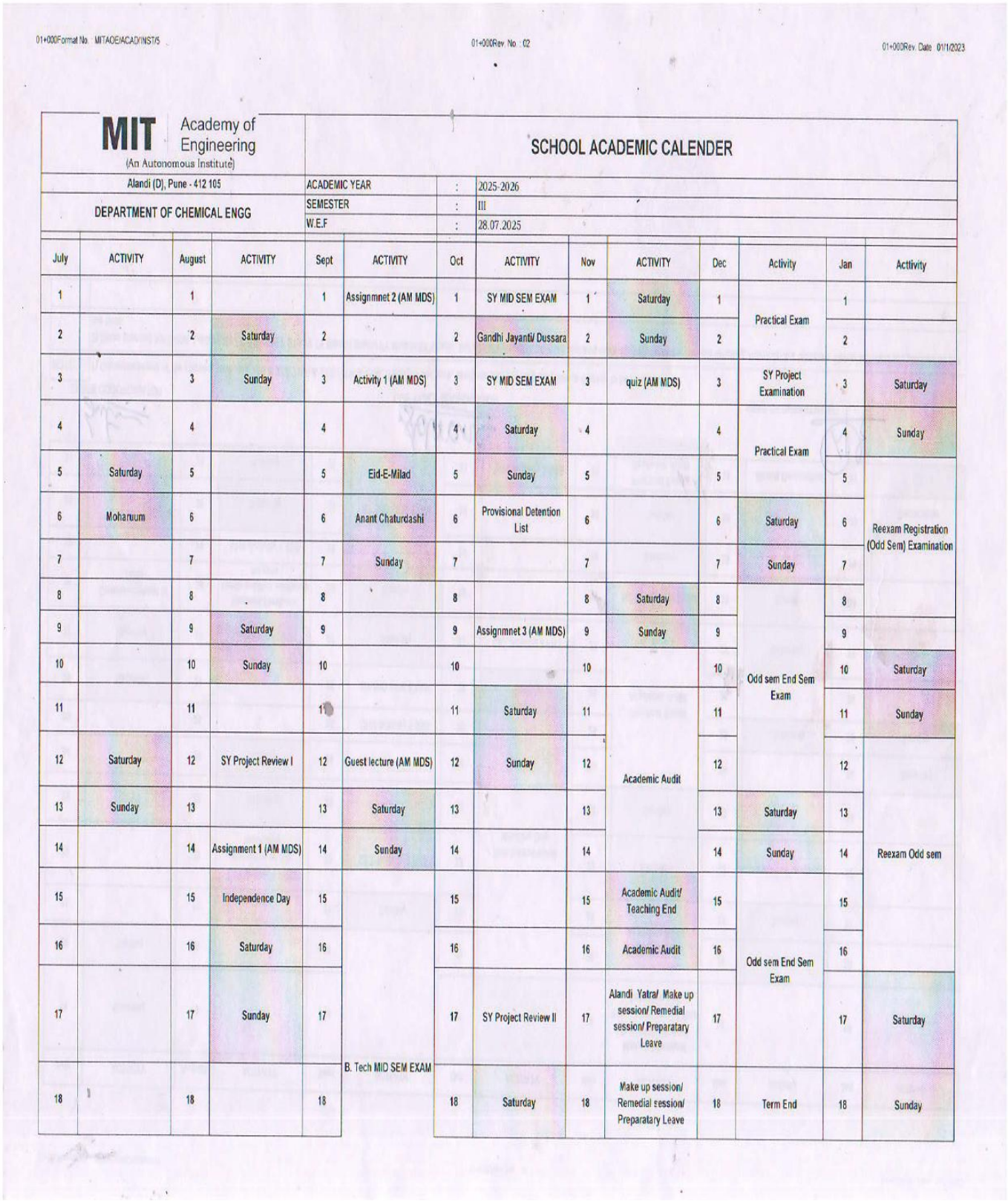
Multidisciplinary Minor (MDM-I): 1 SY Course and 4 Credits				
Sl. No.	Offering School	Course Code	Course Name	Course Credits
1.	Civil	2303231	Material Engineering	4
2.	Chemical	2309231	Material Engineering	
3.	Electronics and Telecommunication	2307231	Engineering Informatics	

Multi-Disciplinary Minor (MDM) List: 05 Courses and 14 Credits											
Programme Name	Track Name	Semester IV (MDM-I, 3 Credits)		Semester V (MDM-II, 3 Credits)		Semester VI (MDM-III, 3 Credits)		Semester VII (MDM-IV, 2 Credits)		Semester VIII (MDM-V, 3 Credits)	
		Course Code	Course Name	Course Code	Course Name	Course Code	Course Name	Course Code	Course Name	Course Code	Course Name
Chemical Engineering	Chemical Engineering (Green Technology and Sustainability Engineering)	2301232 (T+L)	Engineering Informatics (T+L)	2305331 (T+L)	Sustainability & Green Technology (T+L)	2305332 (T+L)	Sustainable Bio-energy and Bio-products (T+L)	2305431T	Green energy conversion systems	2305SWXX	SWAYAM Course
	Chemical Engineering (Industrial Technology Management)	2301232 (T+L)	Engineering Informatics (T+L)	2305333 (T+L)	Management of Technology (T+L)	2305334 (T+L)	Product Management (T+L)	2305432T	Product Design and Process Development	2305SWXX	SWAYAM Course
Civil Engineering	Civil Engineering (Infrastructure and Sustainability	2301232 (T+L)	Engineering Informatics (T+L)	2303331 (T+L)	Smart Cities (T+L)	2303332 (T+L)	Sustainable Engineering (T+L)	2303431T	Integrated Environmental Planning & Assessment	2303SWXX	SWAYAM Course
Computer Engineering	Computer Engineering	2301232 (T+L)	Engineering Informatics (T+L)	2304331 (T+L)	Data Structures & Algorithms (T+L)	2304332 (T+L)	Database Management Systems (T+L)	2304431T	Software Engineering	2304SWXX	SWAYAM Course
Software Engineering	Software Engineering	2301232 (T+L)	Engineering Informatics (T+L)	2310331 (T+L)	Software Architecture (T+L)	2310332 (T+L)	Software Testing (T+L)	2310431T	Software Quality Management	2310SWXX	SWAYAM Course
Computer Science & Engineering (AIML)	Artificial Intelligence and Machine Learning	2301232 (T+L)	Engineering Informatics (T+L)	2311331 (T+L)	Artificial Intelligence & Machine Learning (T+L)	2311332 (T+L)	Deep Learning (T+L)	2311431T	Generative AI	2311SWXX	SWAYAM Course
	Healthcare Technologies	2301232 (T+L)	Engineering Informatics (T+L)	2311333 (T+L)	Fundamentals of Healthcare Technologies (T+L)	2311334 (T+L)	Healthcare Informatics (T+L)	2311432T	AI in Healthcare	2311SWXX	SWAYAM Course
Computer Science & Engineering (DS)	Data Science	2301232 (T+L)	Engineering Informatics (T+L)	2312331 (T+L)	Data Analytics (T+L)	2312332 (T+L)	Predictive Analytics (T+L)	2312431T	Big Data Analytics	2312SWXX	SWAYAM Course

Multi-Disciplinary Minor (MDM): 05 Courses and 14 Credits											
Programme Name	Track Name	Semester IV (MDM-I, 3 Credits)		Semester V (MDM-II, 3 Credits)		Semester VI (MDM-III, 3 Credits)		Semester VII (MDM-IV, 2 Credits)		Semester VIII (MDM-V, 3 Credits)	
		Course Code	Course Name	Course Code	Course Name	Course Code	Course Name	Course Code	Course Name	Course Code	Course Name
Information Technology	Cloud Computing	2301232 (T+L)	Engineering Informatics (T+L)	2308331 (T+L)	Cloud Computing Foundations (T+L)	2308332 (T+L)	Cloud-Native Application Development (T+L)	2308431T	Cloud Native DevOps	2308SWXX	SWAYAM Course
Electronics Engineering	Blockchain Technologies	2301232 (T+L)	Engineering Informatics (T+L)	2306331 (T+L)	Cyber Security Essentials (T+L)	2306332 (T+L)	Network Security (T+L)	2306431T	Blockchain Technology Applications	2306SWXX	SWAYAM Course
Mechanical Engineering	Computer Aided Engineering and Automation	2301232 (T+L)	Engineering Informatics (T+L)	2309331 (T+L)	CAD Automation and Customisation (T+L)	2309332 (T+L)	Computer Aided Simulation (T+L)	2309431T	Industrial Automation	2309SWXX	SWAYAM Course
SHES (Entrepreneurship)	Innovation and Entrepreneurship	2301232 (T+L)	Engineering Informatics (T+L)	2301331 (T+L)	Foundation of Entrepreneurship (T+L)	2301332 (T+L)	Venture Development	2301431T	Startup Incubation & Fund Raising	2301SWXX	SWAYAM Course
MITACSC	Business Administration	2301232 (T+L)	Engineering Informatics (T+L)	2301333 (T+L)	Principles and Practices of Management (T+L)	2301334 (T+L)	Organizational Behavior	2301432T	Managerial Economics	2301SWXX	SWAYAM Course
SHES	Lean Management	2301232 (T+L)	Engineering Informatics (T+L)	2301335 (T+L)	Foundations of Lean Manufacturing Process	2301336 (T+L)	Advance Lean manufacturing	2301433T	Lean Manufacturing Project	2301SWXX	SWAYAM Course
B. Design	Design for Engineers	2301232 (T+L)	Engineering Informatics (T+L)	23BD331 (T+L)	Principles of Design	23BD332 (T+L)	Packaging Design	23BD431	Introduction to UI-UX	23BDSWXX	SWAYAM Course

Academic calendar 2025-26 Sem - 1

Department Academic Calendar 25-26 SEM-1



01+000Format No. : MITAOE/ACAD/INST/5 01+000Rev. No. : 02 01+000Rev. Date : 01/1/2023

MIT Academy of Engineering
(An Autonomous Institute)
Alandi (D), Pune - 412 105
DEPARTMENT OF CHEMICAL ENGG

SCHOOL ACADEMIC CALENDER

ACADEMIC YEAR : 2025-2026
SEMESTER : III
W.E.F : 28.07.2025

July	ACTIVITY	August	ACTIVITY	Sept	ACTIVITY	Oct	ACTIVITY	Nov	ACTIVITY	Dec	Activity	Jan	Acttivity
1		1		1	Assignmnet 2 (AM MDS)	1	SY MID SEM EXAM	1	Saturday	1	Practical Exam	1	
2		2	Saturday	2		2	Gandhi Jayanti/ Dussara	2	Sunday	2		2	
3		3	Sunday	3	Activity 1 (AM MDS)	3	SY MID SEM EXAM	3	quiz (AM MDS)	3	SY Project Examination	3	Saturday
4		4		4		4	Saturday	4		4	Practical Exam	4	Sunday
5	Saturday	5		5	Eid-E-Milad	5	Sunday	5		5		5	Reexam Registration (Odd Sem) Examination
6	Moharuum	6		6	Anant Chaturdashi	6	Provisional Detention List	6		6	Saturday	6	
7		7		7	Sunday	7		7		7	Sunday	7	
8		8		8		8		8	Saturday	8	Odd sem End Sem Exam	8	
9		9	Saturday	9		9	Assignmnet 3 (AM MDS)	9	Sunday	9		9	
10		10	Sunday	10		10		10		10		10	Saturday
11		11		11		11	Saturday	11	Academic Audit	11		11	Sunday
12	Saturday	12	SY Project Review I	12	Guest lecture (AM MDS)	12	Sunday	12		12		12	Reexam Odd sem
13	Sunday	13		13	Saturday	13		13		13	Saturday	13	
14		14	Assignment 1 (AM MDS)	14	Sunday	14		14		14	Sunday	14	
15		15	Independence Day	15	B. Tech MID SEM EXAM	15		15	Academic Audit/ Teaching End	15	Odd sem End Sem Exam	15	
16		16	Saturday	16		16		16	Academic Audit	16		16	
17		17	Sunday	17		17	SY Project Review II	17	Alandi Yatra/ Make up session/ Remedial session/ Preparatary Leave	17		17	Saturday
18		18		18		18	Saturday	18	Make up session/ Remedial session/ Preparatary Leave	18	Term End	18	Sunday

July	ACTIVITY	August	ACTIVITY	Sept	ACTIVITY	Oct	ACTIVITY	Nov	ACTIVITY	Dec	Activity	Jan	Acttivity
19	Saturday	19		19		19	Sunday	19	Make up session/ Remedial session/ Preparatary Leave/ Final Detention List	19		19	
20	Sunday	20		20		20		20	Practical Exam/ Academic Audit	20	Saturday	20	
21		21		21	Sunday	21		21		21	Sunday	21	
22		22	CET Activity 1 PNS/ Workshop on Job opportunity	22	CET Activity 2 PNS	22	Non Instructional Working Day	22	Saturday	22		22	
23		23	Saturday	23		23		23	Sunday	23		23	
24		24	Sunday	24		24		24	Practical Exam/ Academic Audit	24		24	Saturday
25		25		25	UHV Activity 2 SSS	25		25		25	Christmas	25	Sunday
26	Saturday	26		26	SY MID SEM EXAM	26	Sunday	26		26		26	
27	Sunday	27	Ganesh Chaturthi	27	Saturday	27	CET Activity 3 PNS	27		27	Saturday	27	
28	Commencement of Term	28	Students Feedback. Mahila sublikar workshop for girls	28	Sunday	28		28	MDM Practical Exam	28	Sunday	28	
29		29	UHV Activity 1 SSS	29	SY MID SEM EXAM	29		29	Saturday	29		29	
30		30	Saturday	30		30		30	Sunday	30		30	Reexam Result Declaration
31		31	Sunday	31		31	UHV Activity 3 SSS	31	Practical Exam/ Academic Audit	31	Result Declaration	31	SY

CLASS COOORDINATOR

TIME TABLE COORDINATOR

HEAD OF DEPARTMENT

NOTE: 1) Commencement of the classes, term end, ICE & ECE / ISE & ESE / ITM & ETM, Student Feedback, assignments, monthly attendence display to be included.

2) Dates planned for Guest Lecture for FY BTech/ SY BTech/ TY Btech / Btech/ FY Mtech/ SY Mtech , Industrial visit, ASG, co-curicular and extra-curicular activity, Parents meeting, Robocon are tentative. These activities are planned as per the term.

MIT ACADEMY OF ENGINEERING Dept. of Chemical Engg.

LOAD DISTRUBTION 2025-26 SEM-1

Format No. : ACAD/DI//DOS/02 Rev. No. : 00 Rev. Date : 01/08/2024

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)
Alandi (D), Pune - 412105
DEPARTMENT OF CHEMICAL ENGINEERING

ACADEMIC LOAD DISTRIBUTION

ACADEMIC YEAR: 2025-2026
TERM: I/III/V/VII DATE: 30.06.2025

Sl. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept (Name)	Class	Division	Semester	TH	PR/TU	Total	Load (%)	
												Own Dept	Other Dept/ FY
1	Dr. S. P. Shewale	Dean, Associate Professor	2305321	Process Engineering	Chemical Engg.	TY	NA	V	3	4	7	100	
			2305492	Research Methodology	Chemical Engg.	B. Tech	NA	VII	2	0	2		
			2305211	Fluid Flow Operation	Chemical Engg	SY	NA	III	0	4	4		
								Total	5	8	13		
2	Dr. S. V. Taralkar	Professor	2305211	Fluid Flow Operation	Chemical Engg	SY	NA	III	0	4	4		
			2305311	Mass Transfer	Chemical Engg.	TY	NA	V	3	6	9	100	
								Total	3	10	13		
3	Ms. M. D. Sardare	Assistant Professor	2380251	Prototype	Chemical Engg	SY	NA	IV	0	6	6	100	
			2301258	Applied Mathematics	Chemical Engg.	SY	NA	III	3	8	11		
								Total	3	14	17		

MIT ACADEMY OF ENGINEERING Dept. of Chemical Engg.

4	Dr. Sudhir Gandhi (Corporate Relation Officer)	Assistant Professor	2305312	Chemical Reaction Engineering	Chemical Engg.	TY	NA	V	3	6	9		
			2301276	Enterprenaurship	Other	SY	NA	III	1	4	5		
								Total	4	10	14		
5	Dr. V. D. Pakhale	Assistant Professor	2301286	Enviornmental Science	Other	SY	NA	III	4	0	4	76	24
			2380251	Prototype	Chemical Engg	SY	NA	III	0	8	8		
			2305333	Management of Technology	Chemical Engg.	TY	NA	V	2	4	6		
								Total	6	12	18		
6	Dr. S. S. Shende	Assistant Professor	2301287	Universal Human Values II	Other	SY	NA	III	1	0	1	94	6
			2305323	Energy Engineering	Chemical Engg.	TY	NA	V	3	2	5		
			2305331	Sustainability and Green Technology	Chemical Engg.	TY	NA	V	2	4	6		
			2380251	Prototype	Chemical Engg	SY	NA	III	0	4	4		
								Total	6	10	16		

MIT ACADEMY OF ENGINEERING Dept. of Chemical Engg.

Format No. : ACAD/DI//DOS/02 Rev. No. : 00

4	Dr. Sudhir Gandhi (Corporate Relation Officer)	Assistant Professor	2305312	Chemical Reaction Engineering	Chemical Engg.	TY	NA	V	3	6	9		
			2301276	Enterprenaurship	Other	SY	NA	III	1	4	5		
								Total	4	10	14		
5	Dr. V. D. Pakhale	Assistant Professor	2301286	Enviornmental Science	Other	SY	NA	III	4	0	4	76	24
			2380251	Prototype	Chemical Engg	SY	NA	III	0	8	8		
			2305333	Management of Technology	Chemical Engg.	TY	NA	V	2	4	6		
								Total	6	12	18		
6	Dr. S. S. Shende	Assistant Professor	2301287	Universal Human Values II	Other	SY	NA	III	1	0	1	94	6
			2305323	Energy Engineering	Chemical Engg.	TY	NA	V	3	2	5		
			2305331	Sustainability and Green Technology	Chemical Engg.	TY	NA	V	2	4	6		
			2380251	Prototype	Chemical Engg	SY	NA	III	0	4	4		
								Total	6	10	16		

MIT ACADEMY OF ENGINEERING Dept. of Chemical Engg.

2

9	Dr. A. D. Patil	Assistant Professor	2305251	Prototype	Chemical Engg	SY	NA	III	0	10	10	100	
			2305211	Fluid Flow Operation	Chemical Engg	SY	NA	III	3	0	3		
								Total	6	12	18		
10	Dr. A. Mandal	Assistant Professor	2305423	Energy Management and Audit	Chemical Engg	B. Tech	NA	VII	3	2	5	88	12
			2305161	Computer Aided Engg. Drawing	Chemical Engg	FY	NA	I	0	8	8		
			2305181	Indian Knowledge System	Chemical Engg.	FY	NA	I	2	0	2		
			2301276	Enterprenaurship	Other	SY	NA	III	0	2	2		
								Total	5	12	17		
11	Dr. K.C. Junghare	Assistant Professor	2305476	Plant Economics	Chemical Engg	B. Tech	NA	VII	2	0	2	11	89
			2301286	Enviornmental Science	Other	SY	NA	III	0	2	2		
			2301182	Liberal Learning	Other	FY	NA	I	0	2	2		
			2301104	Science of Nature	Other	FY	NA	I	0	12	12		
								Total	2	16	18		
12	Mr. P. G. Suryawanshi	Assistant Professor	2305161	Computer Aided Engg. Drawing	Chemical Engg	FY	NA	I	0	8	8	45	55
			2305334	Product Design and Process Development	Chemical Engg.	B. Tech	NA	VII	2	0	2		

MIT ACADEMY OF ENGINEERING Dept. of Chemical Engg.

			2301104	Science of Nature	Other	FY	NA	I	0	8	8		
								Total	2	16	18		
13	Dr. Arika Kotha	Professor of Practice	2305218	Applied Chemistry	Chemical Engg	SY	NA	III	1	8	9	100	
								Total	1	8	9		
14	Mr. A. M. Kapse	Assistant Professor	2301182	Liberal Learning	Other	FY	NA	I	0	2	2		100
			2301104	Science of Nature	Other	FY	NA	I	6	10	16		
								TOTAL	6	12	18		
15	Mr. V. A. Tarange	Assistant Professor	2301104	Science of Nature	Other	FY	NA	I	6	12	18		100
								TOTAL	6	12	18		
16	New Faculty 1	Assistant Professor	2301104	Science of Nature	Other	FY	NA	I	4	14	18		100
								TOTAL	4	14	18		
17	New Faculty 2	Assistant Professor	2305218	Applied Chemistry	Chemical Engg	SY	NA	III	2	0	2	12	88
			2301104	Science of Nature	Other	FY	NA	I	0	16	16		
								TOTAL	2	16	18		
18	New Faculty 3	Assistant Professor	2301104	Science of Nature	Other	FY	NA	I	0	8	8		100
								Total	71	214	285		

MIT ACADEMY OF ENGINEERING Dept. of Chemical Engg.

								TOTAL	71	242	313		

INDUSTRY FACULTY LOAD

1	Mr. Mandar Lathkar (Industry Faculty 1)	Business Analyst II Worley services pvt Ltd	2305264	Computer Applications for Chemical Engineers	Chemical Engg.	SY	NA	III	0	6	6	100	
2	Industry Faculty 2		2301287	Universal Human Values II	Chemical Engg.	SY	NA	III	0	16	16		
3	Industry Faculty 3		2305361	Practical Skill for Chemical Engineers I	Chemical Engg	TY	NA	V	0	6	6		
								TOTAL	0	28	28		

Time Table Coordinator 8/7/25

Deputy Director - AR 8/7/25

HOD / Dean

Director

MIT ACADEMY OF ENGINEERING Dept. of Chemical Engg.

CLASSWISE TIME TABLE 2025-26 SEM 1

Format No: ACAD/TI/05 | Rev. No. 10 | Rev. Date: 01/08/2024

MIT Academy of Engineering

Alandi (D), Pune - 412 105

SCHOOL OF CHEMICAL ENGINEERING

CLASS WISE TIME TABLE

ACADEMIC YEAR : 2025-26
SEMESTER : III
W.E.F. : 28.07.2025

CLASS : SY
CLASS COORDINATOR : Dr. P. N. Sutar
DIVISION : NA
THEORY : 13.00
PRACTICAL/TUTORIAL : 24.00
TOTAL : 37.00

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14:10 to 15:05	15:05 to 15:10	15:10 to 16:00	16:00 to 16:50	16:50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	Batch A-FFO-SPS-A008/ Batch B- AM-MDS/ Batch C-CACE-PNS/ Batch D-AC-AK-A005		SHORT BREAK 1	Batch B-FFO-SPS-A008/ Batch C-AM-MDS-/ Batch D-CACE-PNS/ Batch A - AC-AK- A005		LUNCH BREAK	FFO-D010- ADP	CET-D010-PNS	SHORT BREAK 2	AM-D010-MDS	AC-D010-AK	SHORT BREAK 3	Sports Activity	
TUE	Batch A - Chem Proto - MDS - A006/ Batch C - Chem Proto - SSS - A010			Batch B - Chem Proto - SSS - A006/ Batch D - Chem Proto - VDP - A010			FFO-D010- ADP	AM-D010-MDS		Minor Project			Sports Activity	
WED	Batch C-FFO-SVE-A008/ Batch D- AM-MDS/ Batch A-CACE-PNS/ Batch B-AC-AK-A005			Batch D-SVT-A008/ Batch A-AM-MDS-/ Batch B-CACE-PNS/ Batch C - AC-AK- A005			AC-D010-AK	CET-D010-PNS		FFO-D010- ADP	Library Hour		Sports Activity	
THU	Minor Project			AC-D108-NF2	AM-D010-MDS		A,B - UHV II Soft Skill (F2) -D010/ C,D - - UHV II Aptitude (Fe) -D108			C,D - UHV II Soft Skill (F2) - D010/ A,B - UHV II Aptitude (Fe) -D108			Sports Activity	
FRI	Guardian Teacher Meeting	UHV II- D10-SSS		AC-D108-NF2			Minor Project			Minor Project			Sports Activity	
SAT	Batch A -CACE-EXT-			Batch B -CACE-EXT-			Batch C-CACE-EXT-			Minor Project				

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
23U211	Fluid Flow Operation (FFO)	A D Patil (ADP)	D010
23U218	Applied Mathematics (AM)	M D Sardare (MDS)	D010
23U287	Universal Human Values II (UHV II)	S S Shende (SSS)	D010
23U104	Applied Chemistry (AC)	New Faculty (NF)	D108
23U233	Chemical Engineering Thermodynamics	P N Sutar (PNS)	D010

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
23U211	Fluid Flow Operation (FFO)	S P Shewale (SPS)/ S V Tandlur (SVT)	A, B, C, D	Computer Laboratory-1 (C1-1)
23U218	Applied Mathematics (AM)	M D Sardare (MDS)	A, B, C, D	Computer Laboratory-1 (C1-1)
23U287	Universal Human Values II (UHV II)	NF S, NF A	A, B, C, D	D108, D010
23U104	Applied Chemistry (AC)	A Kotha (AK)	A, B, C, D	Chemistry Lab
23U233	Process Equip. (Proto)	M D Sardare (MDS)/ S S Shende (SSS)/ V D Pakhale (VDP)	A, B, C, D	Chemical Reactor Engineering Lab
23U214	Computer Application for Chemical Engineers (CACE)	P N Sutar (PNS)	A, B, C, D	Computer laboratory-1 (C1-1)

*Note: Please write in same manner the sequence of Course Code, Course Name, Teacher Name etc.

Admane
TIME TABLE COORDINATOR
16/7/25

HOD / DEAN

DY. DIRECTOR / DIRECTOR
16/7/25

ACADEMY OF ENGINEERING MIT Dept. of Chemical Engg.

MIT Academy of Engineering

Alandi (D), Pune - 412 105

SCHOOL OF CHEMICAL ENGINEERING

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-26	
SEMESTER	:	V	
W.E.F.	:	28.07.2025	
CLASS	:	TY	
CLASS COORDINATOR	:	Dr. Arnab Mandal	
DIVISION	:	NA	
THEORY	:	14.00	
PRACTICAL/TUTORIAL	:	19.00	
TOTAL	:	33.00	

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	T1-SGT-SSS-A006/ T3-MOT-VDP-D108		SHORT BREAK 1	SGT-D010-SSS/ MOT-D108-VDP	LUNCH BREAK	SGT-D010-SSS/ MOT-D108-VDP	Batch A-PSCE I - MPP/ Batch C -CRE -SSG/ Batch B - MT-SVT		SHORT BREAK 2	Batch A -CRE -SSG		SHORT BREAK 3	Sports Activity	
TUE	Meeting Hour	CRE online SSG		PE Online SPS/		MT online SVT	CRE online SSG			Guardian Teacher Meeting			Sports Activity	
WED	T2-SGT-SSS-A006 T4-MOT-VDP-D108			PE D010 SPS/ EE D018 SSS		MT D010 SVT	Batch C-PSCE I - MPP			EE D018 SSS	Library Hour		Sports Activity	
THU	Batch A - PE-SPS/ Batch B-EE-SSS/ Batch C - MT-SVT			CRE D010 SSG		PE D010 SPS//	Batch B -CRE -SSG				Major Project			
FRI	Batch C - PE-SPS/ Batch A- MT-SVT/ Batch B-PSCE I - MPP			MT D108 SVT		EE-D010-SSS	Major Project			Major Project			Sports Activity	
SAT	Batch A-PSCE I - EXT			Batch B-PSCE I - EXT		LUNCH BREAK	Batch C-PSCE I - EXT						Sports Activity	

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2305321	Process Engineering (PE)	S P Shewale (SPS)	
2305323	Energy Engineering (EE)	S S Shende (SSS)	
2305312	Chemical Reaction Engineering (CRE)	S S Gandhi (SSG)	
2305311	Mass Transfer (MT)	S V Taralkar (SVT)	
2305331	Sustainabity and Green Technology (SGT)	S S Shende (SSS)	D010
2305333	Management of Technology (MOT)	V D Pakhale (VDP)	
2305391	Project Instructions (PI)	S S Gandhi (SSG)	

*Note: Please write in same manner the sequence of Course Code, Course Name, Teacher Name etc

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2305321	Process Engineering (PE)	S P Shewale (SPS)	A,C	Computer Lab
2305323	Energy Engineering (EE)	S S Shende (SSS)	B	Computer Lab
2305312	Chemical Reaction Engineering (CRE)	S S Gandhi (SSG)	A, B, C	CRE Lab
2305361	Practical Skill of Chemical Engineers I (PSCE I)	M P Patil (MPP)	A B C	Computer Lab
2305331	Sustainabity and Green Technology (SGT)	S S Shende (SSS)	T1, T2	Mass Transfer Lab
2305333	Management of Technology (MOT)	V D Pakhale (VDP)	T3,T4	D108
2305311	Mass Transfer (MT)	S V Taralkar (SVT)	A,B,C	Mass Transfer Lab

TIME TABLE COORDINATOR
16/7/25

HOD / DEAN

DY. DIRECTOR / DIRECTOR
18/7/25

MIT ACADEMY OF ENGINEERING Dept. of Chemical Engg.

MIT | Academy of Engineering

CLASS WISE TIME TABLE

Alandi (D), Pune - 412 105

SCHOOL OF CHEMICAL ENGINEERING

ACADEMIC YEAR	:	2025-26	
SEMESTER	:	VII	
W.E.F.	:	28.07.2025	

CLASS	:	B. Tech	
CLASS COORDINATOR	:	Dr. Myurkumar Patil	
DIVISION	:	NA	
THEORY	:	15.00	
PRACTICAL/TUTORIAL	:	3.00	
TOTAL	:	18.00	

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	Batch B-EMA-AM-A008		SHORT BREAK 1	Library Hour	LUNCH BREAK	Guardian Teacher meeting	Major Project		SHORT BREAK 2	Batch A - PIIA -MPP-/CF1		SHORT BREAK 3	Sports Activity	
TUE	CED -D010-ADP	RM-D010-SPS		CED -D010-ADP		PIIA-D010-MPP/ EMA-D108-AM	PE D108-KCJ	MAJOR PROJECT		MAJOR PROJECT			Sports Activity	
WED	Major Project			Office Hour		Major Project				Major Project			Sports Activity	
THU	GECS-Online-PNS/ PDPD-Online-PGS	GECS-Online-PNS/ PDPD-Online-PGS		RM-Online-SPS		PE-Online-KCJ	PIIA-online-MPP/ EMA-online-AM	CED-Online-ADP						
FRI	Major Project					PIIA-D010-MPP/ EMA-D108-AM	Batch A,B - CED - ADP			Major Project			Sports Activity	
SAT	Sports Activity			Sports Activity		LUNCH BREAK							Sports Activity	

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2305492	Research Methodology (RM)	S P Shewale (SPS)	
2305391	Major Project Instruction (MI)	S V Taralekr (SVT)	
2305332	Green Energy Conversion Systems (GECS)	P N Sattar (PNS)	
2305421	Process Intensification and Integration (PIA)	M P Pati (MPP)	
2305334	Product Design and Process development	P G Saravanavels	
2305476	Plant Economics (PE)	K C Junghare (KCJ)	
2305411	Chemical Equipment Design (CED)	A D Patil (ADP)	
2305423	Energy Management and Audit (EMA)	A Mandal (AM)	

Lab Course Code	Lab Course (Short form)	Lab Course/Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2305421	Process Intensification and Integration (PIA)	M P Patil (MPP)	A	Computer Lab
2305423	Energy Management and Audit (EMA)	A Mandal (AM)	B	
2305411	Chemical Equipment Design (CED)	A D Patil (ADP)	A	

*Note: Please write in same manner the sequence of Course Code, Course Name, Teacher Name etc.

Sdmane
TIME TABLE COORDINATOR
16/7/25

HOD / DEAN

18/7/25
DY. DIRECTOR / DIRECTOR

MIT ACADEMY OF ENGINEERING ★ Dept. of Chemical Engg.

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF CIVIL ENGINEERING	W. E. F	:	2024-2025
SECOND YEAR BACHELOR OF TECHNOLOGY (CIVIL ENGINEERING)	RELEASE DATE	:	01/07/2024
	REVISION NO.	:	2.0 (NEP)

SEMESTER: III

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	Hour/Week			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2303210T	Mechanics of Solids	2	-	-	15	20	40	-	-	75	2
	2303212T	Geotechnical Engineering	3	-	-	30	20	50	-	-	100	3
	2303212L	Geotechnical Engineering Lab	-	2	-	-	-	-	20	30	50	1
	2303213T	Building Design and Construction	3	-	-	30	20	50	-	-	100	3
	2303213L	Building Design and Construction Lab	-	2	-	-	-	-	20	30	50	1
VSEC	2303264L	Building Information Modeling-I	-	4	-	-	-	-	35	40	75	2
OE	23BD251L	Prototyping	-	4	-	-	-	-	35	40	75	2
	*OE Annexure List	Open Elective Course	2	-	-	35	-	40	-	-		
HSSM VEC	2301286T	Environmental Science	2	-	-	35	-	40	-	-	75	2
HSSM VEC	2301287	Universal Human Values-II	1	4	-	-	-	25	-	75	100	3
ELC PRJ	2303291L	Project Design	-	2	-	-	-	-	20	30	50	1
ELC SI	2303296L	Internship (Life And Soft Skills)	-	-	-	-	-	-	-	75	75	2
TOTAL			**13**	**18**							**825**	**22**

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF CIVIL ENGINEERING	W. E. F	:	2024-2025
SECOND YEAR BACHELOR OF TECHNOLOGY (CIVIL ENGINEERING)	RELEASE DATE	:	01/07/2024
	REVISION NO.	:	2.0 (NEP)

SEMESTER: IV

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
			Hour/Week			THEORY			PRACT		TOTAL	
TYPE	CODE	NAME	TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2303214T	Mechanics of Fluids	3	-	-	30	20	50	-	-	100	3
	2303214L	Mechanics of Fluids Lab	-	2	-	-	-	-	20	30	50	1
	2303215T	Surveying and Geospatial Engineering	1	-	-	15	-	20	-	-	35	1
	2303215L	Surveying and Geospatial Engineering Lab	-	2	-	-	-	-	20	20	40	1
	2303216T	Structural Analysis	3	-	-	30	20	50	-	-	100	3
	2303216L	Structural Analysis Lab	-	2	-	-	-	-	20	30	50	1
MDM	*MDM Annexure List	Multi-Disciplinary Minor Course-I	2	-	-	15	20	40	-	-	75	2
	*MDM Annexure List	Multi-Disciplinary Minor Course-I Lab	-	2	-	-	-	-	20	30	50	1
OE	2301252T	Applied Mathematics	3	-	-	30	20	50	-	-	100	3
	*OE Annexure List	Open Elective Course										
	2301252L	Applied Mathematics Lab	-	2	-	-	-	-	20	30	50	1
	*OE Annexure List	Open Elective Course Lab										
VSEC	2303268L	Data Analysis	-	4	-	-	-	-	35	40	75	2
HSSM MEC	2301276	Entrepreneurship Skills	1	2	-	-	-	25	20	30	75	2
ELC PRJ	2303292L	Project Implementation	-	2	-	-	-	-	20	30	50	1
Audit	2301281A	Indian Constitution	1	-	-	-	-	-	-	-	Audit	
TOTAL			14	18	-						850	22

*Two Credit Internships need to be completed after the Completion of the Second Year.

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF CIVIL ENGINEERING	W. E. F	:	2025-2026
THIRD YEAR BACHELOR OF TECHNOLOGY (CIVIL ENGINEERING)	RELEASE DATE	:	01/07/2025
	REVISION NO.	:	2.0 (NEP)

SEMESTER: V

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	Hour/Week			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2303311T	Concrete Technology	3	-	-	30	20	50	-	-	100	3
	2303311L	Concrete Technology Lab	-	2	-	-	-	-	20	30	50	1
	2303312T	Water supply and Sanitation Engineering	3	-	-	30	20	50	-	-	100	3
	2303312L	Water supply and Sanitation Engineering Lab	-	2	-	-	-	-	20	30	50	1
PEC	2303321T	Construction Engineering & Management	3	-	-	30	20	50	-	-	100	3
	2303322T	Design of Steel Structures										
	2303323T	Hydrology and Irrigation Engineering										
	2303321L	Construction Engineering & Management Lab	-	2	-	-	-	-	20	30	50	1
	2303322L	Design of Steel Structures Lab										
	2303323L	Hydrology and Irrigation Engineering Lab										
VSEC	2303361L	Analysis & Design of Building Systems	-	4	-	-	-	-	35	40	75	2
	2303362L	Building Information Modeling-II										
MDM	*MDM Annexure List	Multi-Disciplinary Minor Course-II	2	-	-	15	20	40	-	-	75	2
	*MDM Annexure List	Multi-Disciplinary Minor Course-II Lab	-	2	-	-	-	-	20	30	50	1
ELC PRJ	2303391	Major Project - I	-	4	-	-	-	-	35	40	75	2
ELC SI	2303396	Internship (Technical)	-	-	-	-	-	-	-	75	75	2
TOTAL			11	16	-						800	21

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF CIVIL ENGINEERING	W. E. F	:	2025-2026
THIRD YEAR BACHELOR OF TECHNOLOGY (CIVIL ENGINEERING)	RELEASE DATE	:	01/07/2025
	REVISION NO.	:	2.0 (NEP)

SEMESTER: VI

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	Hour/Week			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2303314T	Design of Reinforced Concrete Structures	3	-	-	30	20	50	-	-	100	3
	2303314L	Design of Reinforced Concrete Structures Lab	-	2	-	-	-	-	20	30	50	1
	2303315T	Transportation Engineering	3	-	-	30	20	50	-	-	100	3
	2303315L	Transportation Engineering Lab	-	2	-	-	-	-	20	30	50	1
PEC	2303326T	Contracts Management	3	-	-	30	20	50	-	-	100	3
	2303327T	Solid and Industrial Waste Management										
	2303328T	Formwork Modelling and Design										
	2303326L	Contracts Management Lab	-	2	-	-	-	-	20	30	50	1
	2303327L	Solid and Industrial Waste Management Lab										
	2303328L	Formwork Modelling and Design Lab										
VSEC	2303366L	Drone Surveying	-	4	-	-	-	-	35	40	75	2
	2303367L	Hydraulic Modeling										
MDM	*MDM Annexure List	Multi-Disciplinary Minor Course-III	2	-	-	15	20	40	-	-	75	2
	*MDM Annexure List	Multi-Disciplinary Minor Course-III Lab	-	2	-	-	-	-	20	30	50	1
HSSM AEC	2303371L	Employability and Career Development	-	4	-	-	-	-	35	40	75	2
ELC PRJ	2303392L	Major Project - II	-	4	-	-	-	-	35	40	75	2
TOTAL			11	20	-						800	21

*Four Credit Internship needs to be completed after Completion of the Third Year.

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF CIVIL ENGINEERING	W. E. F	:	2026-2027
FINAL YEAR BACHELOR OF TECHNOLOGY (CIVIL ENGINEERING)	RELEASE DATE	:	01/07/2026
	REVISION NO.	:	2.0 (NEP)

SEMESTER: VII (PART A)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	Hour/Week			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2303411T	Estimating and Costing	3	-	-	40	-	60	-	-	100	3
	2303411L	Estimating and Costing Lab	-	2	-	-	-	-	20	30	50	1
PEC	2303421T	Adv Construction Techniques	3	-	-	40	-	60	-	-	100	3
	2303422T	Environmental Impact & Climate Change Engineering										
	2303423T	Railway Engineering										
	2303421L	Adv Construction Techniques Lab	-	2	-	-	-	-	20	30	50	1
	2303422L	Environmental Impact & Climate Change Engineering Lab										
	2303423L	Railway Engineering Lab										
MDM	*MDM Annexure List	Multidisciplinary Minor Course-IV	2	-	-	35	-	40	-	-	75	2
HSSM MEC	2303476	Project Management	2	-	-	35	-	40	-	-	75	2
ELC PRJ	2303491	Major Project - III	-	4	-	-	-	-	35	40	75	2
ELC PRJ	2303492	Research Methodology	2	-	-	35	-	40	-	-	75	2
ELC SI	2303496	Summer Internship (Technical)*	-	-	-	-	-	-	-	150	150	4
TOTAL			**12**	**08**	**-**						**750**	**20**

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF COMPUTER ENGINEERING	W. E. F	:	2026-2027
FINAL YEAR BACHELOR OF TECHNOLOGY (COMPUTER ENGINEERING)	RELEASE DATE	:	01/07/2026
	REVISION NO.	:	2.0 (NEP)

SEMESTER: VIII (PART A)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	Hour/Week			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2303413T	Dams and Hydraulic Structures	3	-	-	40	-	60	-	-	100	3
	2303413L	Dams and Hydraulic Structures Lab	-	2	-	-	-	-	20	30	50	1
PEC	2303SW##	Swayam Course*	3	-	-	25	-	75	-	-	100	3
MDM	*MDM List	Multidisciplinary Minor Course-V (Swayam Course)	3	-	-	40	-	60	-	-	100	3
	2303SW##	Swayam Course*	-	-	-	25	-	75	-	-		
OE	2303451	Professional Certification Skill Course*	-	4	-	-	-	-	35	40	75	2
ELC SI	2303497L	Semester-Long Internship	-	-	-	-	-	-	150	150	300	8
	2303498L	Semester Exchange										
	2303493L	Capstone Portfolio										
TOTAL			09	06	-						725	20

*Credits earned in advance through a credit transfer scheme.

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF COMPUTER ENGINEERING	W. E. F	:	2026-2027
FINAL YEAR BACHELOR OF TECHNOLOGY (COMPUTER ENGINEERING)	RELEASE DATE	:	01/07/2026
	REVISION NO.	:	2.0 (NEP)

SEMESTER: VII (PART B)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	Hour/Week			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2303411T	Estimating and Costing	3	-	-	40	-	60	-	-	100	3
	2303411L	Estimating and Costing Lab	-	2	-	-	-	-	20	30	50	1
MDM	*MDM Annexure List	Multidisciplinary Minor Course-IV	2	-	-	35	-	40	-	-	75	2
ELC PRJ	2303491	Major Project - III	-	4	-	-	-	-	35	40	75	2
ELC SI	2303499L	Industry Practicum	-	-	-	-	-	-	150	150	300	8
ELC SI	2303496L	Summer Internship (Technical)	-	-	-	-	-	-	-	150	150	4
TOTAL			**5**	**6**	**-**						**750**	**20**

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF COMPUTER ENGINEERING	W. E. F	:	2026-2027
FINAL YEAR BACHELOR OF TECHNOLOGY (COMPUTER ENGINEERING)	RELEASE DATE	:	01/07/2026
	REVISION NO.	:	2.0 (NEP)

SEMESTER: VIII (PART B)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	Hour/Week			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
PCC	2303413T	Dams and Hydraulic Structures	3	-	-	40	-	60	-	-	100	3
	2303413L	Dams and Hydraulic Structures Lab	-	2	-	-	-	-	20	30	50	1
PEC	2303SW##	Swayam Course*	3	-	-	25	-	75	-	-	100	3
MDM	*MDM List	Multidisciplinary Minor Course-V	3	-	-	40	-	60	-	-	100	3
	2303SW##	Swayam Course*	-	-	-	25	-	75	-	-		
OE	230145XX	Professional Certification Skill Course*	-	4	-	-	-	-	35	40	75	2
ELC SI	2303497L	Semester-Long Internship	-	-	-	-	-	-	150	150	300	8
	2303498L	Semester Exchange										
	2303493L	Capstone Portfolio										
TOTAL			9	6							725	20

*Credits earned in advance through a credit transfer scheme

Name of the Program	After Year	Courses	Credits	Total
Civil Engineering	FIRST YEAR	Building Information Modelling -I / Global Certification (AutoDesk Revit)	4	8
		Internship	4	
	SECOND YEAR	Building Information Modeling - II / Global Certification (Microsoft Planning / Primavera)	4	8
		Internship	4	
	THIRD YEAR	Global Certification (ANSYS FLUENT) / Geospatial Modelling	4	8
		Internship	4	

Basic Science Courses (BSC): 4 Courses and 15 Credits			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2301101T	Calculus and Differential Equations	4
2.	2301102T	Engineering Physics	2
	2301102L	Engineering Physics Lab	1
3.	2301103T	Statistics and Integral Calculus	3
	2301103T	Statistics and Integral Calculus Lab	1
4.	2301104T	Science of Nature	3
	2301104L	Science of Nature Lab	1

Engineering Science (ESC):5 Courses and 14 Credits			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2307101T	Electrical and Electronics Engineering	2
	2307101L	Electrical and Electronics Engineering Lab	1
2.	2304101T	Foundations of Computing	2
	2304101L	Foundations of Computing Lab	1
3.	2304102T	Essentials of Data Science	2
	2304102L	Essentials of Data Science Lab	1
4.	2303101T	Applied Mechanics	2
	2303101L	Applied Mechanics Lab	1
5.	2309101T	Design Thinking	1
	2309101L	Design Thinking Lab	1

Program Core Course (PCC): 13 Courses and 46 Credits			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2303111T	Basics of Civil Engineering	2
2.	2303210T	Mechanics of Solids	2
3.	2303212T	Geotechnical Engineering	3
	2303212L	Geotechnical Engineering Lab	1
4.	2303213T	Building Design and Construction	3
	2303213L	Building Design and Construction Lab	1
5.	2303214T	Mechanics of Fluids	3
	2303214L	Mechanics of Fluids Lab	1
6.	2303215T	Surveying and Geospatial Engineering	1
	2303215L	Surveying and Geospatial Engineering Lab	1
7.	2303216T	Structural Analysis	3
	2303216L	Structural Analysis Lab	1
8.	2303311T	Concrete Technology	3
	2303311L	Concrete Technology Lab	1
9.	2303312T	Water supply and Sanitation Engineering	3
	2303312L	Water supply and Sanitation Engineering Lab	1
10.	2303314T	Design of Reinforced Concrete Structures	3
	2303314L	Design of Reinforced Concrete Structures Lab	1
11.	2303315T	Transportation Engineering	3
	2303315L	Transportation Engineering Lab	1
12.	2303411T	Estimating and Costing	3
	2303411L	Estimating and Costing Lab	1

13.	2304313T	Dams and Hydraulic Structures	3
	2303413L	Dams and Hydraulic Structures Lab	1

Program Elective Course (PEC): 4 Courses and 15 Credits			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2303321T+L	Construction Engineering & Management	3+1=4
	2303322T+L	Design of Steel Structures	
	2303323T+L	Hydrology and Irrigation Engineering	
2.	2303326T+L	Contracts Management	3+1=4
	2303327T+L	Solid and Industrial Waste Management	
	2303328T+L	Formwork Design	
3.	2303421T+L	Advanced Construction Techniques	3+1=4
	2303422T+L	Environmental Planning & Impact Assessment	
	2303423T+L	Railway Engineering	
4.	2303SW01 TO 07	SWAYAM COURSE	3

List of SWAYAM Courses			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2303SW01	Foundation Engineering	3
2	2303SW02	Advanced Reinforced Concrete Design	
3.	2303SW03	Wastewater Treatment and Recycling	
4.	2303SW04	Geotechnical Engineering II Foundation Engineering	
5.	2303SW05	Maintenance and Repair of Concrete Structures	
6.	2303SW06	Air Pollution and Control	
7.	2303SW07	Remote Sensing Essentials	

Vocational and Skill Enhancement Course (VSEC): 6 Courses and 12 Credits			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2303161L	Computer-Aided Engineering Drawing	2
2.	2303162T	Surveying and Geomatics	1+1=2
	2303162L	Surveying and Geomatics Lab	
3.	2303363	Professional Certification Course	2
	2303264L	Building Information Modeling-I	
4.	2303268L	Data Analysis	2
	2304369L	Professional Certification Course	
5.	2303361L	Analysis & Design of Building Systems	2
	2303362L	Building Information Modeling-II	
	2303365L	Professional Certification Course	
6.	2303366L	Drone Surveying	2
	2303367L	Hydraulic Modeling	
	2303370L	Professional Certification Course	

Open Elective (OE): 3 Courses and 8 Credits				
Sl. No.	**Offering School**	**Course Code**	**Course Name**	**Course Credits**
1.	SHES (Mathematics)	2301251T	Applied Mathematics	3
		2301251L	Applied Mathematics Lab	1
		2301252T	Applied Mathematics	3
		2301252L	Applied Mathematics Lab	1
		2301253T	Applied Mathematics	3
		2301253L	Applied Mathematics Lab	1
		2301254T	Applied Mathematics	3
		2301254L	Applied Mathematics Lab	1
		2301255T	Applied Mathematics	3
		2301255L	Applied Mathematics Lab	1
		2301256T	Applied Mathematics	3
		2301256L	Applied Mathematics Lab	1
		2301257T	Applied Mathematics	3
		2301257L	Applied Mathematics Lab	1
2.	B. Design	23BD251T	Prototyping	2
3.	SHES	230145XXL	Professional Certification Course	2

Humanities Social Science and Management Ability Enhancement Courses (HSS AEC): 2 Courses and 4 Credits			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2301171/2/3/4	Communication Skills (English/ German/Japanese/French)	2
2.	2301371	Employability and Career Development	2

Humanities Social Science Management/Entrepreneurship/Economics(HSS MEC): 2 Courses and 4 Credits			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2301276	Entrepreneurship Skills	2
2.	2303476	Project Management	2

Humanities Social Science and Management Value Education Course (HSSM VEC): 3 Courses and 5 Credits			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2301119A	Universal Human Values-I	Audit
2.	2301286T	Environmental Science	2
3.	2301287	Universal Human Values-II	3

Humanities Social Science and Management Indian Knowledge System / Co-Curricular Courses (HSSM IKS / CC): 4 Courses and 5 Credits			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2303181	Indian Knowledge System (Ancient Indian Architecture and Town Planning)	2
2.	2301182	Liberal Learning - (HSSM CC)	1
3.	2307183	Creative Technologies - (HSSM CC)	2
4.	2301281	Indian Constitution	Audit

Experiential Learning Course Project/Field Work/Community Project(ELC PRJ): 6 Courses and 10 Credit			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2303291	Project Design	1
2.	2303292	Project Implementation	1
3.	2303391	Major Project - I	2
4.	2303392	Major Project - II	2
5.	2303491	Major Project - III	2
6.	2303492	Research Methodology	2
(Optional)	2303493L	Capstone Portfolio	8

Experiential Learning Course Student's Internship (Summer/Semester Long) (ELC SI): 4 Courses and 16 Credits			
Sl. No.	**Course Code**	**Course Name**	**Course Credits**
1.	2303296	Internship (Life And Soft Skills)	2
2.	2303396	Summer Internship (Technical)	2
3.	2303496	Summer Internship (Technical)	4
4.	2303497	Semester Long Internship	8
(Optional)	2303498L	Semester Exchange	8
(Optional)	2303499L	Industry Practicum	8

Multi-Disciplinary Minor (MDM) List: 05 Courses and 14 Credits											
Programme Name	Track Name	Semester IV (MDM-I, 3 Credits)		Semester V (MDM-II, 3 Credits)		Semester VI (MDM-III, 3 Credits)		Semester VII (MDM-IV, 2 Credits)		Semester VIII (MDM-V, 3 Credits)	
		Course Code	Course Name	Course Code	Course Name	Course Code	Course Name	Course Code	Course Name	Course Code	Course Name
Chemical Engineering	Chemical Engineering (Green Technology and Sustainability Engineering)	2301232 (T+L)	Engineering Informatics (T+L)	2305331 (T+L)	Sustainability & Green Technology (T+L)	2305332 (T+L)	Sustainable Bio-energy and Bio-products (T+L)	2305431T	Green energy conversion systems	2305SWXX	SWAYAM Course
	Chemical Engineering (Industrial Technology Management)	2301232 (T+L)	Engineering Informatics (T+L)	2305333 (T+L)	Management of Technology (T+L)	2305334 (T+L)	Product Management (T+L)	2305432T	Product Design and Process Development	2305SWXX	SWAYAM Course
Civil Engineering	Civil Engineering (Infrastructure and Sustainability	2301232 (T+L)	Engineering Informatics (T+L)	2303331 (T+L)	Smart Cities (T+L)	2303332 (T+L)	Sustainable Engineering (T+L)	2303431T	Integrated Environmental Planning & Assessment	2303SWXX	SWAYAM Course
Computer Engineering	Computer Engineering	2301232 (T+L)	Engineering Informatics (T+L)	2304331 (T+L)	Data Structures & Algorithms (T+L)	2304332 (T+L)	Database Management Systems (T+L)	2304431T	Software Engineering	2304SWXX	SWAYAM Course
Software Engineering	Software Engineering	2301232 (T+L)	Engineering Informatics (T+L)	2310331 (T+L)	Software Architecture (T+L)	2310332 (T+L)	Software Testing (T+L)	2310431T	Software Quality Management	2310SWXX	SWAYAM Course
Computer Science & Engineering (AIML)	Artificial Intelligence and Machine Learning	2301232 (T+L)	Engineering Informatics (T+L)	2311331 (T+L)	Artificial Intelligence & Machine Learning (T+L)	2311332 (T+L)	Deep Learning (T+L)	2311431T	Generative AI	2311SWXX	SWAYAM Course
	Healthcare Technologies	2301232 (T+L)	Engineering Informatics (T+L)	2311333 (T+L)	Fundamentals of Healthcare Technologies (T+L)	2311334 (T+L)	Healthcare Informatics (T+L)	2311432T	AI in Healthcare	2311SWXX	SWAYAM Course
Computer Science & Engineering (DS)	Data Science	2301232 (T+L)	Engineering Informatics (T+L)	2312331 (T+L)	Data Analytics (T+L)	2312332 (T+L)	Predictive Analytics (T+L)	2312431T	Big Data Analytics	2312SWXX	SWAYAM Course

Multi-Disciplinary Minor (MDM): 05 Courses and 14 Credits											
Programme Name	Track Name	Semester IV (MDM-I, 3 Credits)		Semester V (MDM-II, 3 Credits)		Semester VI (MDM-III, 3 Credits)		Semester VII (MDM-IV, 2 Credits)		Semester VIII (MDM-V, 3 Credits)	
		Course Code	Course Name	Course Code	Course Name	Course Code	Course Name	Course Code	Course Name	Course Code	Course Name
Information Technology	**Cloud Computing**	2301232 (T+L)	Engineering Informatics (T+L)	2308331 (T+L)	Cloud Computing Foundations (T+L)	2308332 (T+L)	Cloud-Native Application Development (T+L)	2308431T	Cloud Native DevOps	2308SWXX	SWAYAM Course
Electronics Engineering	**Blockchain Technologies**	2301232 (T+L)	Engineering Informatics (T+L)	2306331 (T+L)	Cyber Security Essentials (T+L)	2306332 (T+L)	Network Security (T+L)	2306431T	Blockchain Technology Applications	2306SWXX	SWAYAM Course
Mechanical Engineering	**Computer Aided Engineering and Automation**	2301232 (T+L)	Engineering Informatics (T+L)	2309331 (T+L)	CAD Automation and Customisation (T+L)	2309332 (T+L)	Computer Aided Simulation (T+L)	2309431T	Industrial Automation	2309SWXX	SWAYAM Course
SHES (Entrepreneurship)	**Innovation and Entrepreneurship**	2301232 (T+L)	Engineering Informatics (T+L)	2301331 (T+L)	Foundation of Entrepreneurship (T+L)	2301332 (T+L)	Venture Development	2301431T	Startup Incubation & Fund Raising	2301SWXX	SWAYAM Course
MITACSC	**Business Administration**	2301232 (T+L)	Engineering Informatics (T+L)	2301333 (T+L)	Principles and Practices of Management (T+L)	2301334 (T+L)	Organizational Behavior	2301432T	Managerial Economics	2301SWXX	SWAYAM Course
SHES	**Lean Management**	2301232 (T+L)	Engineering Informatics (T+L)	2301335 (T+L)	Foundations of Lean Manufacturing Process	2301336 (T+L)	Advance Lean manufacturing	2301433T	Lean Manufacturing Project	2301SWXX	SWAYAM Course
B. Design	**Design for Engineers**	2301232 (T+L)	Engineering Informatics (T+L)	23BD331 (T+L)	Design Fundamentals	23BD332 (T+L)	Packaging Design	23BD431T	Introduction to UI-UX	23BDSWXX	SWAYAM Course

MIT | Academy of Engineering

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School of Civil Engineering

DEPARTMENT ACADEMIC CALENDER (SY)

ACADEMIC YEAR	:	2025-26
SEMESTER	:	III
W.E.F	:	28.7.2025

July	ACTIVITY	August	ACTIVITY	September	ACTIVITY	October	ACTIVITY	November	ACTIVITY	December	ACTIVITY
1		1		1		1	Start of DSY SIP	1		1	
2		2		2		2	Gandhi Jayanti & Dasara	2		2	
3		3		3		3		3		3	SY Project Exam
4		4		4		4	SY Mid Sem Exam End	4		4	
5		5		5	Id-E-Milad	5		5		5	SY Practical Exam End
6		6		6	Anant Chaturthi/ Id-E-Milad	6	Provisional Detention List	6		6	
7		7		7		7	Start of Value Added Course	7		7	
8		8		8		8		8		8	SY FSE Start
9		9		9		9	Askhed Dam Site Visit	9		9	
10		10		10		10		10		10	
11		11		11		11	CME Site Visit	11		11	
12		12		12	SY Project Review -I	12		12		12	
13		13		13		13		13		13	
14		14	Forces Body Formation	14		14		14		14	
15		15	Independence Day	15		15		15	End of Teaching	15	
16		16		16		16		16	End of SIP (DSY)	16	
17		17		17		17	SY Project Review - II	17	Make Up Session	17	
18		18		18		18		18		18	Term End
19		19		19		19		19	Final Detention List	19	
20		20		20		20	Non Instructional	20	SY Practical Exam Start	20	
21		21		21		21		21		21	
22		22		22		22		22		22	
23		23		23		23		23		23	
24	Orientation for Regular SY Students	24		24	Orientation for DSY Students	24		24		24	
25		25		25		25		25		25	Christmas
26		26		26	Engg. day Celebration	26		26		26	
27		27	Ganesh Chaturthi	27		27		27		27	
28	Commencement of Term	28		28		28		28		28	
29		29		29	SY Mid Sem Exam Start	29		29		29	
30		30	Freshers Party	30		30		30		30	
31	End of SIP (Regular SY)	31		31		31		31		31	Result Declaration

CLASS COORDINATOR

TIME TABLE COORDINATOR

HOD

NOTE	1) Commencement of the classes, Issue of I.C.E. & F.C.E., IST & FST, HM & FM, Student Feedback, assignments, unit tests, syllabus display to be included.
	2) Dates planned for Guest Lectures for FY B.Tech., SY B.Tech., TY Btech, Btech FY Mtech, SY Mtech, Industrial visit, Co-curricular and extra-curricular activities, Parents meeting, Ribbon are tentative. These activities are planned as per the term.

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School of Civil Engineering

DEPARTMENT ACADEMIC CALENDER (TY)

ACADEMIC YEAR	:	2025-26
SEMESTER	:	V
W.E.F	:	28.7.2025

July	ACTIVITY	August	ACTIVITY	September	ACTIVITY	October	ACTIVITY	November	ACTIVITY	December	ACTIVITY
1		1		1	IITM & IMD SITE	1		1		1	
2		2		2		2	Gandhi Jayanti & Dasara	2		2	
3		3		3		3		3		3	
4		4		4		4		4		4	TY Project Exam
5		5		5	Id-E-Milad	5		5		5	TY Practical Exam End
6		6		6	Anant Chaturthi/ Id-E-Milad	6	Provisional Detention List	6		6	
7		7		7		7		7		7	
8		8		8		8		8		8	
9		9		9		9	Site Visit	9		9	
10		10		10		10	TY Project Review -I I	10		10	
11		11		11	WTP SITE VISIT	11		11		11	
12		12		12		12		12		12	
13		13		13		13		13		13	
14		14	Forces Body Formation	14		14		14		14	
15		15	Independence Day	15	TY Mid Sem Exam Start	15		15	End of Teaching	15	
16		16		16		16		16		16	
17		17		17		17		17	Make Up Session	17	
18		18		18		18		18		18	Term End
19		19		19		19		19	Final Detention List	19	
20		20		20	TY Mid Sem Exam End	20	Non Instructional	20	TY Practical Exam Start	20	
21		21		21		21		21		21	
22		22		22		22		22		22	
23		23		23		23		23		23	
24		24		24		24		24		24	
25		25		25		25		25		25	Christmass
26		26		26	Engg. day Celebration	26		26		26	
27		27	Ganesh Chaturthi	27	Starts of Value Added Course	27		27		27	
28	Commencement of Term	28		28		28		28	TY MDM Practical Exam	28	
29		29	TY Project Review -I	29		29		29		29	
30		30	Freshers Party	30		30		30		30	
31		31		31		31	STP SITE VISIT	31		31	

CLASS COORDINATOR

TIME TABLE COORDINATOR

HOD

NOTE:	1) Commencement of the classes, term end, ICE & ECE / ISE & ESE / ITM & ETM, Student Feedback, assignments, monthly attendence display to be included.
	2) Dates planned for Guest Lecture for FY BTech/ SY BTech/ TY Btech / Btech/ FY Mtech/ SY Mtech , Industrial visit, ASG, co-curicular and extra-curicular activity, Parents meeting, Robocon are tentative. These activities are planned as per the term.

MIT ACADEMY OF ENGINEERING School of Civil Engineering

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CLASS WISE TIME TABLE

SCHOOL OF CIVIL ENGINEERING

ACADEMIC YEAR	:	2025-26		CLASS	:	SY Btech										
SEMESTER	:	III		CLASS COORDINATOR	:	Ms. Angha Galagali										
W.E.F.	:	28-07-2025		DIVISION	:	A										
				THEORY	:	14										
				PRACTICAL/TUTORIAL	:	16										
				TOTAL	:	30										

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	MOS-(SM)-HBM10		SHORT BREAK 1	S1-BDCL-(SSM)-HBM12 S3-BIM-I-(NCB)-HBM13 S4-GTEL-(BDW)-HBM02		LUNCH BREAK	GTE-BDW-HBM10	EVS-(SSM)-HBM10	SHORT BREAK 2	S4-BIM-I-(SGS)-HBM12		SHORT BREAK 3	SPORTS	
TUE	S1-PROTO-(NVB)-H001/WS S3-PROTO-(NF1)-H001/WS S2-MECH_PROTO-(ASC)-H002 S4-MECH_PROTO-(___)-H002			S2-PROTO-(NVB)-H001/WS S4-PROTO-(KSK)-H001/WS S1-MECH_PROTO-(ASC)-H002 S3-MECH_PROTO-(AMK)-H002			BDC-(SSM)-HBM10	EVS-(SSM)-HBM10		OFFICE HOURS			SPORTS	
WED	Guest/Expert sessions	GTE-BDW-HBM10		S1-GTEL-(BDW)-HBM02 S2-BDCL-(SSM)-HBM12 S3-BIM-I-(NCB)-HBM13			S2-BIM-I-(SGS)-HBM13			S1-BIM-I-(SGS)-HBM12 S2-GTEL-(BDW)-HBM02			SPORTS	
THU	GTE-BDW-HBM10	BDC-(SSM)-HBM10		S2-BIM-I-(SGS)-HBM13 S3-GTEL-(BDW)-HBM02 S4-BDCL-(SSM)-HBM12			S1,S2-UHV SS-(F3)-HBM11 S3,S4-UHV APT-(F7)-HBM10			Makeup Session/Problem Solving Sessions			SPORTS /Guest Lectures	
FRI	BDC-(SSM)-HBM10	UHV-II-(MN)-HBM10		S1-BIM-I-(SGS)-HBM13 S3-BDCL-(SSM)-HBM12			S4-BIM-I-(SGS)-HBM13 Project Design			S3,S4-UHV SS-(F3)-HBM11 S1,S2-UHV APT-(F7)-HBM10 Project Design	Department Meeting **Project Design/Guest Lectures		PROJECT	PROJECT

** Mentor meeting in every last week of month

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2303213	Building Design and Construction (BDC)	Ms. Swapnali Mohol(SSM),	HBM10
2303212	Geotechnical Engineering (GTE)	Mr. Bhaskar Wabhitkar(BDW),	HBM10
2301286	Environmental Science (EVS)	Ms. Swapnali Mohol(SSM),	HBM10
2303210	Mechanics of Solids (MOS)	Dr. Suhasini Madekar(SM),	HBM10

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2301287	Universal Human Values-II	EXTERNAL1,	S1,S2,S3,S4	Class Room ii (HBM11)
2301287	Universal Human Values-II	EXTERNAL1,	S1,S2,S3,S4	Class Room i (HBM10)
2303213L	Building Design and Construction (BDCL)	Ms. Swapnali Mohol(SSM),	S1,S2,S3,S4	Project Lab (HBM12)
2303264L	Building Information Modeling-I (BIM-I)	Mr.Nilesh Baglekar (NCB),Mr. Sitaram Suryavarshi(SGS)	S3	Computer Laboratory(HBM13)
2303212L	Geotechnical Engineering (GTEL)	Mr. Bhaskar Wabhitkar(BDW),	S1,S2,S3,S4	Geotech Engg. Lab (HBM02)
2311251L	Prototyping (PROTO)	Mr. Nikhil V Bhalerao(NVB),Mr. Khushal Kanade(KSK)new faculty(NF)	S1,S2,S3,S4	Work Shop / H001
2303264L	Building Information Modeling-I (BIM-I)	Mr. Sitaram Suryawanshi(SGS)	S1,S2,S4	Project Lab (HBM12) / HBM13

15/07/25
TIME TABLE COORDINATOR

15/07/25
HOD / DEAN

18/7/25
DY. DIRECTOR / DIRECTOR

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Alandi (D), Pune - 412 105

SCHOOL OF CIVIL ENGINEERING

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-26	
SEMESTER	:	V	
W.E.F.	:	28-07-2025	

CLASS	: TY BTECH
CLASS COORDINATOR	: Mr. Bhaskar Wabhitkar
DIVISION	: A
THEORY	: 11
PRACTICAL/TUTORIAL	: 18
TOTAL	: 29

Time / Day	8:30 to 9:25 (1)	9:25 to 10:20 (2)	10:20 to 10:30 (3)	10:30 to 11:25 (4)	11:25 to 12:20 (5)	12:20 to 13:15 (6)	13:15 to 14:10 (7)	14.10 to 15:05 (8)	15:05 to 15.10 (9)	15:10 to 16:00 (10)	16:00 to 16:50 (11)	16.50 to 15:55 (12)	16.55 to 17.45 (13)	17.45 to 18.25 (14)
MON	*MDM Batch1-SC(AAG)-HBM12 *MDM Batch2-SC(SGS)-HBM13		SHORT BREAK 1	*MDM_SC(AAG)-HBM10	LUNCH BREAK	*MDM_SC(AAG)-HBM10	T2-ADBS-(NCB)-HBM13 T3-BIM-II-(SKH)-HBM12 T4-CTL-(VVM)-HBM03		SHORT BREAK	T1-ADBS-(NCB)-HBM13 T4-WSSEL-(KSK)-HBM07 T3-CTL-(VVM)-HBM03		SHORT BREAK 3	Guest Or Expert Session	
TUE	T1-WSSEL-(SNS)-HBM07 T2-ADBS-(NCB)-HBM13 T4-BIM-II-(SKH)-HBM12			WSSE-SNS-HBM10		CT-VVM-HBM10	T1-ADBS-(NCB)-HBM13 T2-CTL-(BDW)-HBM03 T3-WSSEL-(SNS)-HBM07 T4-BIM-II-(SKH)-HBM12			CEML batch 1-(AAG)-HBM11			SPORTS	
WED	*MDM Batch3-SC(AAG)-HBM12			WSSE-SNS-HBM10		CT-VVM-HBM-10	T1-CTL-(BDW)-HBM03 T2-WSSEL-(SNS)-HBM07 T3-BIM-II-(SKH)-HBM12			OFFICE HOURS			SPORTS	
THU	CT-VVM-Ms teams	WSSE-SNS-Ms teams		DSS-NCB-Ms teams		CEM-AAG-Ms teams HIE-NVB- Ms teams				CEML batch 2-(AAG)-HBM11 DSSL-NCB-HBM10 HIEL-NVB-HBM05			SPORTS	
FRI	DSS-NCB-HBM05			CEM-AAG-HBM10 HIE-NVB-HBM05			Mjr. Proj-II / Makeup Session/Problem Solving Sessions			DEPARTMENTAL MEETING Mjr. Proj-II(NVB)-HBM10	**PROJECT		PROJECT	PROJECT

** Mertor meeting in every last week of month. *For details refer to Annexure-1.1

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2303321	Construction Engineering & Management (CE	Ms. Anagha Galagali(AAG),	HBM10
2303311	Concrete Technology (CT)	Dr. Vijay Muthekar(VVM),	HBM10
2303322	Design of Steel Structures (DSS)	Mr.Nilesh Baglekar (NCB),	HBM05
2303323	Hydrology and Irrigation Engineering (HIE)	Mr. Nikhil V Bhalerao(NVB),	HBM05
2303331	Smart Cities (SC)	Ms. Anagha Galagali(AAG),	HBM10
2303312	Water supply and Sanitation Engineering (WS	Dr. Shyam Shukla(SNS),	HBM10

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
23C3361L	Analysis & Design of Building Systems(ADBS)	Mr.Nilesh Baglekar (NCB),	T3, T4	Computer Laboratory(HBM13)
2303362L	Building Information Modeling-II (BIM-II)	Ms. Shalaka Hire(SKH),	T1,T2	Project Lab (HBM12)
2303321L	Construction Engineering & Management (CEML)	Ms. Anagha Galagali(AAG),	T1,T2,T3,T4	CLASS ROOM HBM11
2303311L	Concrete Technology (CTL)	Dr. Vijay Muthekar(VVM),Mr.	T3,T4	Testing of Materials Lab(HBM03)
2303322L	Design of Steel Structures (DSSL)	Mr.Nilesh Baglekar (NCB),	batch1, batch 2	Fluid Mechics Lab(HBM05)
2303323L	Hydrology and Irrigation Engineering (HIEL)	Mr. Nikhil V Bhalerao(NVB),	T1,T2,T3,T4	Fluid Mechanic Lab (HBM05)
2303331L	Smart Cities (SCL)	Ms. Anagha Galagali(AAG),Mr. Sitaram Suryavanshi(SGS)	T1, T2, T3	Project Lab (HBM12)
2303312L	Water supply and Sanitation Engineering (WSSEL)	Dr. Shyam Shukla(SNS),Mr. Khushal Kanade(KSK)	T1,T2,T3,T4	Environmental Engineering Lab (HBM06)
2303311L	Concrete Technology (CTL)	Mr. Bhaskar Wabhitkar(BDW)	T1, T2	Testing of Materials Lab(HBM03)

15/7/25
TIME TABLE COORDINATOR

HOD / DEAN 15/07/25

18/7/25
DY. DIRECTOR / DIRECTOR

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SCHOOL OF CIVIL ENGINEERING

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-26	
SEMESTER	:	VII	
W.E.F.	:	28-07-2025	

CLASS	:	BTECH	
CLASS COORDINATOR	:	Dr. Vijay Muthekar	
DIVISION	:	A	
THEORY	:	15	
PRACTICAL/TUTORIAL	:	8	
TOTAL	:	23	

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON			SHORT BREAK 1		LUNCH BREAK		Guest or Expert Lecture		SHORT BREAK 2	Guest or Expert Lecture		SHORT BREAK 3	SPORTS	
TUE							Makeup Session/Problem Solving Sessions				OFFICE HOURS		SPORTS	
WED	B3-E&CL-(SKH)-HBM03 B2-EICCEL-(SSM)-HBM05			PM-(SKH)-HBM11		ACT-(SKH)-HBM11 EICCE-(KSK)-HBM0 REN-(NF1)-HBM06	E&C-(SAP)-HBM11			B1-E&CL-(VVM)-HBM12 B2-E&CL-(SKH)-HBM03 B3-REN-(NF1)-HBM06			SPORTS	
THU	*MDM_IEPA-(NVB)-Msteams	*MDM_IEPA-(NVB)-Msteams		GTT-(MN)-Msteams		ACT-(SKH)-Msteams EICCE-(KSK)-Msteam REN-(NF1)-Msteams	E&C-(SAP)-Msteams	PM-(SKH)-Msteams		B1-ACT-(SKH)-Msteams			SPORTS	
FRI	GTT-(MN)-HBM11	RM-(BDW)-HBM11		RM-(BDW)-HBM11		ACT-(SKH)-HBM10 EICCE-(KSK)-HBM1 REN-(NF1)-HBM06	PROJECT	PROJECT		PROJECT	**PROJECT		SPORTS	

*Note:- **Mentor meeting in every last week of month, *For details refer to Annexure-1.2*

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2303421	Adv Construction Techniques (ACT)	Ms. Shalaka Hire(SKH),	HBM11 / HBM10
2303411	Estimating and Costing (E&C)	Dr. Swapnil A Patare(SAP),	HBM11
2303422	Environmental Impact & Climate Change	Mr. Khushal Kanade(KSK),Ms. Swapnali Mohol(SSM)	HBM11
2303412	Geospatial Tools and Techniques (GTT)	Dr. Muniappan(MN),	HBM11
2303431	Integrated Environmental Planning & Ass	Mr. Nikhil V Bhalerao(NVB),	Ms teams
2303476	Project Management (PM)	Ms. Shalaka Hire(SKH),	HBM11
2303423	Railway Engineering (REN)	new faculty(NF),	HBM06
2303492	Research Methodology (RM)	Mr. Bhaskar Wabhitkar(BDW),	HBM11

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2303421L	Adv Construction Techniques (ACTL)	Ms. Shalaka Hire(SKH),	B1,B2	Ms teams
2303411L	Estimating and Costing (E&CL)	Ms. Shalaka Hire(SKH),Dr. Vijay Muthekar(VVM)	B3,B4	Testing of Materials Lab(HBM03)
2303422L	Environmental Impact & Climate Change Engineering(EICCEL)	Ms. Swapnali Mohol(SSM),	NA	Fluid Mechics Lab(HBM05)
2303423L	Railway Engineering (RENL)	new faculty(NF),		Transportation Engineering lab (HBM06)

TIME TABLE COORDINATOR 15/7/25

HOD / DEAN 15/07/25

DY. DIRECTOR / DIRECTOR 18/7/25

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Annexure-1.1 Multi-Disciplinary Minor Schedule (MDM-II)

Semester V (MDM-II, 3 Credits)

Programme Name	Track Name	Course Code	Course Name	Faculty name(short form) for Theory	Location and for TH (MON 10:30 to 11:25 AND 12:20 TO 1:15)	Wing/ Building	Batch	Faculty name(short form)for Lab	Location for Lab	Day (time)	Wing/ Building	faculty Contact details (email adress)
Chemical Engineering	Engineering (Green Technology and Sustainability Engineering)	2305331 (T+L)	Sustainability & Green Technology (T+L)	Dr. Shraddha Shende (SSS)	D010	D Building	T1	Dr. Shraddha Shende	A010	MON (8:30 TO 10:20)	A building	sshende@mitaoe.ac.in
							T2	Dr. Shraddha Shende	A010	WED (8:30 TO 10:20)		sshende@mitaoe.ac.in
	Chemical Engineering (Industrial Technology Management)	2305333 (T+L)	Management of Technology (T+L)	Dr. Vinod Pakhale (VDP)	D108	D building	T3	Dr. Vinod Pakhale	D108	MON (8:30 TO 10:20)	D building	vdpakhale@mitaoe.ac.in
							T4	Dr. Vinod Pakhale	D108	WED (8:30 TO 10:20)		vdpakhale@mitaoe.ac.in
Civil Engineering	Civil Engineering (Infrastructure and Sustainability	2303331 (T+L)	Smart Cities (T+L)	Ms. Anagha Galagali(AAG)	HBM11	H-Wing	T1	Ms. Anagha Galagali(AAG)	HBM12	MON (8:30 TO 10:20)	H-Wing	anagha@mitaoe.ac.in
							T2	Mr. Sitaram Suryawanshi(SGS)	HBM13	MON (8:30 TO 10:20)		sgsuryawanshi@mitaoe.ac.in
							T3	Ms. Anagha Galagali(AAG)	HBM12	WED (8:30 TO 10:20)		anagha@mitaoe.ac.in
Computer Engineering	Computer Engineering	2311331 (T+L)	Data Structures & Algorithms (T+L)	Dr. Navnath Kale	H108	H-Wing	T1	Dr. Navnath Kale	H306A	MON (8:30 TO 10:20)	H-Wing	navnath.kale@mitaoe.ac.in
							T2	Dr. Navnath Kale	H306A	WED (8:30 TO 10:20)		navnath.kale@mitaoe.ac.in
							T3	Ms. Vinodini Gupta	H306B	MON (8:30 TO 10:20)		vinodini.gupta@mitaoe.ac.in
							T4	Ms.Vinodini Gupta	H306B	WED (8:30 TO 10:20)		vinodini.gupta@mitaoe.ac.in
Software Engineering	Software Engineering	2310331 (T+L)	Software Architecture (T+L)	Mr. Yogesh Pawar (YBP)	H104	H-Wing	T1	Mr. Yogesh Pawar	H205	MON (8:30 TO 10:20)	H-Wing	yogesh.pawar@mitaoe.ac.in
							T2	Mr. Yogesh Pawar	H205	WED (8:30 TO 10:20)		yogesh.pawar@mitaoe.ac.in
							T3	Ms. Poonam Manjare	H306C	MON (8:30 TO 10:20)		poonam.manjare@mitaoe.ac.in
							T4	Ms. Poonam Manjare	H306C	WED (8:30 TO 10:20)		poonam.manjare@mitaoe.ac.in
Computer Science & Engineering (AIML)	Artificial Intelligence and Machine Learning	2311331 (T+L)	Artificial Intelligence & Machine Learning (T+L)	Mrs. Padma Nimbhore	D309	D-wing	T1	Dr. Sunita S. Barve	H304A	MON (8:30 TO 10:20)	E-Wing	ssbarve@mitaoe.ac.in
							T2	Ms. Komal Borate	H304A	WED (8:30 TO 10:20)		komal.borate@mitaoe.ac.in
							T3	Dr. Kushal Khairnar	H304B	MON (8:30 TO 10:20)		khushal.khairnar@mitaoe.ac.in
							T4	Dr. Kushal Khairnar	H304B	WED (8:30 TO 10:20)		khushal.khairnar@mitaoe.ac.in
Computer Science & Engineering (AIML)	Artificial Intelligence and Machine Learning	2311333 (T+L)	Fundamentals of Healthcare Technologies (T+L)	Dr. Vipin Yadav	A105	A-Wing	T1	Dr. Vipin Yadav	Robotics-D302	MON (8:30 TO 10:20)		vipin.yadav@mitaoe.ac.in
							T2	Dr. Vipin Yadav	Robotics-D302	WED (8:30 TO 10:20)		
							T3	Dr. Usha Verma	ICA- D306	MON (8:30 TO 10:20)		uyverma@mitaoe.ac.in
							T4	Dr. Usha Verma	ICA- D306	WED (8:30 TO 10:20)		
Computer Science & Engineering (DS)	Data Science	2312331 (T+L)	Data Analytics (T+L)	Ms. Shubhangi P. Kale	H301	H-Wing	T1	Ms. Shubhangi P. Kale	A207C	MON (8:30 TO 10:20)	E-Wing	spkale@mitaoe.ac.in
							T2	Ms. Shubhangi P. Kale	A207C	WED (8:30 TO 10:20)		spkale@mitaoe.ac.in
							T3	Mr. Pankaj Devare	A207D	MON (8:30 TO 10:20)		pankaj.devre@mitaoe.ac.in
							T4	Mr. Pankaj Devare	A207D	WED (8:30 TO 10:20)		pankaj.devre@mitaoe.ac.in
Information Technology	Cloud Computing	2308331 (T+L)	Cloud Computing Foundations (T+L)	Mr. Nilesh Navghare	D202	D wing	T1	Mr. Nilesh Navghare	A207A	MON (8:30 TO 10:20)	E-Wing	nilesh.navghare@mitaoe.ac.in
							T2	Mr. Nilesh Navghare	A207A	WED (8:30 TO 10:20)		nilesh.navghare@mitaoe.ac.in
							T3	Mrs. Parvati P. Bhadre	A207B	MON (8:30 TO 10:20)		parvati.bhadre@mitaoe.ac.in
							T4	Mrs. Parvati P. Bhadre	A207B	WED (8:30 TO 10:20)		parvati.bhadre@mitaoe.ac.in

Electronics Engineering	Blockchain Technologies	2306331 (T+L)	Cyber Security Essentials (T+L)	Vibhav Gijare	A106	A-Wing	T1	Vibhav Gijare	PL-A107	MON (8:30 TO 10:20)		vaibhav.gijare@mitaoe.ac.in
							T2	Vibhav Gijare	PL-A107	WED (8:30 TO 10:20)		
							T3	Dr. Prachi Rajarapollu	SSL-A210	MON (8:30 TO 10:20)		prrajarapollu@mitaoe.ac.in
							T4	Dr. Prachi Rajarapollu	SSL-A210	WED (8:30 TO 10:20)		
Mechanical Engineering	Computer Aided Engineering and Automation	2309331 (T+L)	CAD Automation and Customisation (T+L)	Mr. Dilip Panchal	H011	H-Wing	T1	DBP	H007/H008	MON (8:30 TO 10:20)	H-Wing	dbpanchal@mitaoe.ac.in
							T2	DBP	H007/H008	WED (8:30 TO 10:20)		
							T3	DBP	H007/H008	MON (8:30 TO 10:20)		
SHES (Entrepreneurship Development Cell)	Innovation and Entrepreneurship	2301331 (T+L)	Foundation of Entrepreneurship (T+L)	Mrs Saylee Bidwai	ED Cell	E-wing	T1	Mrs. Saylee Bidwai	ED Cell	MON (8:30 TO 10:20)	E- wing- Design build	edcell@mitaoe.ac.in
							T2	Mrs. Saylee Bidwai		WED (8:30 TO 10:20)		
							T3					
							T4					
MITACSC	Business Administration	2301333 (T+L)	Principles and Practices of Management (T+L)	Ms. Roshani Tupkari	D305	D wing	T1	Ms. Roshani Tupkari	D010	MON (8:30 TO 10:20)	D Wing	ROSHANITUPAKRI@GMAIL.COM
							T2	Ms. Roshani Tupkari	D010	WED (8:30 TO 10:20)		
							T3					
							T4					
SHES	Lean Management	2301335 (T+L)	Foundations of Lean Manufacturing Process	V.P.KULKARNI	H010	H-Wing	T1	V.P.KULAKRNI	F-101	MON (8:30 TO 10:20)	Workshop Top Floor	vpkulkarni@mitaoe.ac.in
							T2	V.P.KULAKRNI	F-101	WED (8:30 TO 10:20)		
							T3					
							T4					
B. Design	Design for Engineers	23BD331 (T+L)	Design Fundamentals	Mr. Vivek Magar	E-111	Design Building	T1	Mr. Vivek Magar		MON (8:30 TO 10:20)		vivek.magar@mitaoe.ac.in
				Mrs. Sneha Padishalwar	E-211			Mr. Vivek Magar		WED (8:30 TO 10:20)		vivek.magar@mitaoe.ac.in
							T2	Mrs. Sneha Padishalwar		MON (8:30 TO 10:20)		sneha.padishalwar@mitaoe.ac.in
								Mrs. Sneha Padishalwar		WED (8:30 TO 10:20)		sneha.padishalwar@mitaoe.ac.in

Baglekar 23/7/2025

Mr. Nilesh Baglekar
Institutional Time table coordinator

SSBarve 23/7/25

Dr. Sunita Barve
Deputy Director Academics and Research

MIT | Academy of Engineering

(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Annexure-1.2 Multi-Disciplinary Minor Schedule (MDM-IV)

Semester VII (MDM-IV, 2 Credits)

Programme Name	Track Name	Course Code	Course Name	Faculty name(short form) for Theory	Location for TH (THU 08:30 to 10:20)	faculty Contact details (email adress)
Chemical Engineering	Chemical Engineering (Green Technology and Sustainability Engineering)	2305431T	Green Energy Conversion Systems	Dr. P. N. Sutar (PNS)	MS teams - (THU 08:30 to 10:20)	pnsutar@mitaoe.ac.in
	Chemical Engineering (Industrial Technology Management)	2305432T	Product Design and Process Development	Dr. P. G. Suryawanshi (PGS)	MS teams - (THU 08:30 to 10:20)	pravin.suryawanshi@mitaoe.ac.in
Civil Engineering	Civil Engineering (Infrastructure and Sustainability	2303431T	Integrated Environmental Planning & Assessment	Mr. Nikhil Bhalerao(NVB)	MS teams - (THU 08:30 to 10:20)	nvbhalerao@mitaoe.ac.in
Computer Science Engineering (AIML)	Artificial Intelligence and Machine Learning	2311431T	Generative AI	Ms. Komal Borate	MS teams - (THU 08:30 to 10:20)	komal.borate@mitaoe.ac.in
Computer Science & Engineering (DS)	Data Science	2312431T	Big Data Analytics	Dr. Kanchan S. Dhote	MS teams - (THU 08:30 to 10:20)	kanchan.dhote@mitaoe.ac.in
Information Technology	Cloud Computing	2308431T	Cloud Native DevOps	Mr. Pramod Dharmadhikari	MS teams - (THU 08:30 to 10:20)	pramod.dharmadhikari@mitaoe.ac.in
Electronics & Tele-communication Engineering	Healthcare Technologies	2307431T	AI in Healthcare	Dr. Aswathy M.A.	MsTeams (THU 08:30 to 10:20)	aswathy.ma@mitaoe.ac.in
Electronics Engineering	Blockchain Technologies	2306431T	Blockchain Technology Applications	Vaibhav Gijare	MsTeams (THU 08:30 to 10:20)	vaibhav.gijare@mitaoe.ac.in
Mechanical Engineering	Computer Aided Engineering and Automation	2309431T	Industrial Automation	Mr. Sagar Mushan	MS teams - (THU 08:30 to 10:20)	sgmushan@mitaoe.ac.in
SHES (Entrepreneurship Development cell)	Innovation and Entrepreneurship	2301431	Startup Incubation & Fund Raising	Mrs. Saylee Bidwai	MS teams - (THU 08:30 to 10:20)	edcell@mitaoe.ac.in
MITACSC	Business Administration	2301432T	Managerial Economics	Ms. Roshani Tupkari	MS teams - (THU 08:30 to 10:20)	ROSHANITUPAKRI@GMAIL.COM
B. Design	Design for Engineers	23BD431	Introduction to UI-UX	Dr. Ravindra Bachate Mr. Rohith V Raj T M	MS teams - (THU 08:30 to 10:20)	ravindra.bachate@mitaoe.ac.in rohith.vrajtm@mitaoe.ac.in

23/7/25

Mr. Nilesh Baglekar
Institutional Time table coordinator

23/7/25

Dr. Sunita Barve
Deputy Director Academics and Research

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)
Alandi (D), Pune - 412105

ACADEMIC LOAD DISTRIBUTION

SCHOOL OF CIVIL ENGINEERING

ACADEMIC YEAR: 2025-26
TERM: I
DATE: 26-08-2025

Sl. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept (Name)	Class	Division	Semester	TH	PR/TU	Total	Load (%)	
												Own Dept	Other Dept/ FY
1	**Dr. Shyam Shukla**	Professor + School Dean	2303312	Water supply and Sanitation Engineering	SCVE	TY	A	V	3	6	9	100.00%	0.00%
2	**Dr. J. S. Inamdar**	Professor + Dean External Relations	2303101	Applied Mechanics	SCVE	FY		I		10	10	0.00%	100.00%
3	**Dr. Sushil B. Magade**	Associate Professor	2303101	Applied Mechanics	SCVE	FY		I	2	12	14	0.00%	100.00%
4	**Mr. Vijay K Pingale**	Asst. Professor	2303101	Applied Mechanics	SCVE	FY		I	2	16	18	0.00%	100.00%
5	**Dr. Vijay Muthekar**	Asst. Professor	2301276	Entrepreneurship Skills	SCVE	SY	A	III	1	8	18	100.00%	0.00%
			2303411	Estimating and Costing	SCVE	BTECH	A	VII		2			
			2303311	Concrete Technology	SCVE	TY	A	V	3	4			

Sl. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept (Name)	Class	Division	Semester	TH	PR/TU	Total	Load (%)	
												Own Dept	Other Dept/ FY
6	**Mr.Nilesh Baglekar**	Asst. Professor	2303264	Building Information Modeling-I	SHES	SY_VSEC	A	III		4	17	100.00%	0.00%
			2303361	Analysis & Design of Building Systems	SCVE	TY_VSEC	A	V		8			
			2303322	Design of Steel Structures	SHES	TY_PEC	A	V	3	2			
7	**Mr. Bhaskar Wabhitkar**	Asst. Professor	2303212	Geotechnical Engineering	SCVE	SY	A	III	3	8	17	100.00%	0.00%
			2303311	Concrete Technology	SCVE	TY	A	V		4			
			2303492	Research Methodology	SCVE	BTECH	A	VII	2				
8	**Mr. Nikhil V Bhalerao**	Asst. Professor + Asst. to COE	2311251	Prototyping	SCVE	SY	A	III		4	11	100.00%	0.00%
			2303431	Integrated Environmental Planning &	SCVE	BTECH_MDM	A	VII	2				
			2303323	Hydrology and Irrigation Engineering	SCVE	TY_PEC	A	V	3	2			
9	**Dr. Swapnil A Patare**	Asst. Professor + Campus Engineer									0	0.00%	0.00%
10	**Mr. Sitaram Suryavanshi**	Asst. Professor + CR Coordinator	2303264	Building Information Modeling-I	SHES	SY_VSEC	A	III		12	15	100.00%	0.00%
			2301287	Universal Human Values-II	SCVE	SY	A	III	1				
			2303331	Smart Cities	SHES	TY_MDM	A	V		2			

Sl. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept (Name)	Class	Division	Semester	TH	PR/TU	Total	Load (%)	
												Own Dept	Other Dept/ FY
11	Mr. Khushal Kanade	Asst. Professor	2311251	Prototyping	SCVE	SY	A	III		12	17	100.00%	0.00%
			2303312	Water supply and Sanitation Engineering	SCVE	TY	A	V		2			
			2303422	Environmental Impact & Climate Change	SCVE	BTECH_PEC	A	VII	3				
12	Ms. Swapnali Mohol	Asst. Professor	2303213	Building Design and Construction	SCVE	SY	A	III	3	8	17	78.00%	22.00%
			2301286	Environmental Science	SCVE	SY	A	III	2	0			
			2303422	Environmental Impact & Climate Change	SCVE	BTECH_PEC	A	VII		2			
			2301182L	Liberal Learning	SHES	FY		I	0	2			
13	Ms. Anagha Galagali	Asst. Professor	2303331	Smart Cities	SHES	TY_MDM	A	V	2	4	17	77.00%	23.00%
			2303321	Construction Engineering & Management	SHES	TY_PEC	A	V	3	4			
			2303101	Applied Mechanics	SCVE	FY		I		4			
14	Dr. Muniappan	Asst. Professor	2303411	Estimating and Costing	SCVE	BTECH	A	VII	3	2	17	22.00%	78.00%
			2303412	Geospatial Tools and Techniques	SCVE	BTECH	A	VII	3				
			2303161	Computer Aided Civil Engineering Drawing	SCVE	FY		I		8			
			2301287	Universal Human Values-II	SCVE	SY	A	III	1				

Sl. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept (Name)	Class	Division	Semester	TH	PR/TU	Total	Load (%)	
												Own Dept	Other Dept/ FY
15	**Mrs. Snehal Wagh**	Asst. Professor	2303101	Applied Mechanics	SCVE	FY		I		18	18	0.00%	100.00%
16	**Dr. Shalaka Hire**	Asst. Professor	2303362	Building Information Modeling-II	SCVE	TY_VSEC	A	V		8	17	100.00%	0.00%
			2303421	Adv Construction Techniques	SCVE	BTECH_PEC	A	VII	3	2			
			2303411	Estimating and Costing	SCVE	BTECH	A	VII		2			
			2303476	Project Management	SCVE	BTECH	A	VII	2				
17	**Mr. Atif Shaikh**	Asst. Professor	2303101	Applied Mechanics	SCVE	FY		I		6	17	65.00%	35.00%
			2311251	Prototyping	SCVE	SY	A	III		6			
			2303423	Railway Engineering	SCVE	BTECH_PEC	A	VII	3	2			
18	**Dr. Mrudula Patil**	Asst. Professor	2303181	IKS (Town Planning and Architecture)	SCVE	FY_IKS	A	I	2	0	18	44.00%	56.00%
			2303101	Applied Mechanics	SCVE	FY		I	2	2			
			2311251	Prototyping	SCVE	SY	A	III		8			
			2303161	Computer Aided Civil Engineering Drawing	SCVE	FY		I		4			
19	**Dr. Nilesh Mate**	Professor	2303101	Applied Mechanics	SCVE	FY		I	2	12	14	0.00%	100.00%

Sl. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept (Name)	Class	Division	Semester	TH	PR/TU	Total	Load (%)	
												Own Dept	Other Dept/ FY
20	Dr. Suhasini Madhekar	Professor of Practice	2303101	Applied Mechanics	SCVE	FY		I	8		10	20.00%	80.00%
			2303210	Mechanics of Solids	SCVE	SY	A	III	2				
								TOTAL	69	222	291		

Time Table Coordinator

Deputy Director - AR

HOD / Dean

Director

28/8/25

SEM I

Subject Code	COURSE NAME	Credits	Credit Scheme			Examination Scheme		
			Lecture	Tutorial	Practical	Internal Evaluation	Jury Exam	Total
25DF101	Individual, Society and Environment	2	2	0	0	100	0	100
25DF102	Fundamentals of Design	4	1	0	3	75	25	100
25DF103	Design Drawings I	4	1	0	3	75	25	100
25DF104	Elements of form, space & structure : EFSS - I	4	1	0	3	75	25	100
25DF105	Elements of form, space & structure : EFSS - II	4	1	0	3	75	25	100
25DF106	Indigenous Crafts and Culture	2	0	0	2	100	0	100
		20	**6**	**0**	**14**	**500**	**100**	**600**

SEM 3

Subject Code	COURSE NAME	L	T	P	Total Credits	Total Hours	No. of days	No. of Week	Continuous Assessment Marks	Jury Marks	Total Marks
24CDCO301	Design research	1	0	2	3	75	12.5	2.5	100	0	100
24CDCO302	Communication Theory & media studies	1	0	2	3	75	12.5	2.5	100	0	100
24CDCO303	Composition & layout Design	1	0	3	4	105	17.5	3.5	75	25	100
24CDCO304	Typography & Calligraphy	1	0	3	4	105	17.5	3.5	75	25	100
24CDSE305	Advance Digital Tool - I (After effects, Rhino)	0	0	3	3	90	15	3	100	0	100
24CDAU306	Ergonomics - I (Physical Ergonomics)	0	0	0	0	0	0	0	0	0	0
24CDCO307	Illustration	2	0	1	3	60	10	2	75	25	100
					20	**510**	**85**	**17**	**525**	**75**	**600**

SEM 4

Subject Code	COURSE NAME	L	T	P	Total Credits	Total Hours	No. of days	No. of Week	Continuous Assessment Marks	Jury Marks	Total Marks
24CDCO401	Semiotics	1	0	2	3	75	12.5	3	75	25	100
24CDCO402	Ergonomics - II (Cognitive Ergonomics)	1	0	2	3	75	12.5	2.5	100	0	100
24CDCO403	Design Project I - Simple Design Project	1	0	3	4	105	17.5	3.5	75	25	100
24CDMD404	Intro to UI-UX	1	0	1	2	45	7.5	1.5	100	0	100
24CDAE405	Design Project II- Packaging design	1	1	2	4	90	15	3	75	25	100
24CDSE406	IDS	0	0	2	2	60	10	2	100	0	100
24CDCO407	Storytelling	0	0	2	2	60	10	1.5	100	0	100
					20	**510**	**85**	**17**	**625**	**75**	**700**

SEM - III

Subject Code	COURSE NAME	L	T	P	Total Credits	Total Hours	No. of days	No. of Week	Continuous Assessment Marks	Jury Marks	Total Marks
24PDCO301	Design research	1	0	2	3	75	12.5	2.5	100	0	100
24PDCO302	Product Visualisation	1	1	1	3	60	10	2	75	25	100
24PDCO303	Form Generation	0	0	2	2	60	10	2	75	25	100
24PDCO304	Materials & Manufacturing processes	1	0	3	4	105	17.5	3.5	100	0	100
24PDAE305	CAD - I	0	0	2	2	60	10	2	100	0	100
24PDCO306	Prototyping	1	0	3	4	105	17.5	3.5	75	25	100
24PDMD307	Ergonomics - I	1	0	1	2	45	7.5	1.5	75	25	100
					20	**510**	**85**	**17**	**600**	**100**	**700**

SEM - IV

Subject Code	COURSE NAME	L	T	P	Total Credits	Total Hours	No. of days	No. of Week	Continuous Assessment Marks	Jury Marks	Total Marks
24PDCO401	Digital visualisation & AI tools	1	1	1	3	60	10	2	75	25	100
24PDCO402	Ergonomics - II (Cognitive Ergonomics)	1	0	2	3	75	12.5	2.5	100	0	100
24PDMD403	Intro to UI-UX	1	0	1	2	45	7.5	1.5	100	0	100
24PDCO404	Design Project - I Simple Product Design	0	0	4	4	120	20	4	75	25	100
24PDAE405	CAD - II	0	0	2	2	60	10	2	100	0	100
24PDMD406	Design Project - II Packaging design	1	1	2	4	90	15	3	75	25	100
24PDAE407	Storytelling	0	1	1	2	45	7.5	1.5	100	0	100
					20	**495**	**82.5**	**16.5**	**625**	**75**	**700**

SEM III

Subject Code	COURSE NAME	L	T	P	Total Credits	Total Hours	No. of days	No. of Week	Continuous Assessment Marks	Jury Marks	Total Marks
24UXCO301	Design Research	1	0	2	3	75	12.5	2.5	100	0	100
24UXCO302	Design Methods	1	0	3	4	105	17.5	3.5	75	25	100
24UXCO303	Visual Design	1	0	3	4	105	17.5	3.5	75	25	100
24UXSE304	Tools and Technologies I: Wireframing and Prototyping	0	0	2	2	60	10	2	100	0	100
24UXAE305	Ergonomics	1	0	2	3	75	12.5	2.5	75	25	100
24UXCO306	Project - I Simple UX Design	1	1	2	4	90	15	3	75	25	100
					20	**510**	**85**	**17**	**500**	**100**	**600**

SEM IV

Subject Code	COURSE NAME	L	T	P	Total Credits	Total Hours	No. of days	No. of Week	Continuous Assessment Marks	Jury Marks	Total Marks
24UXCO401	System Analysis and Design	1	0	2	3	75	12.5	2.5	100	0	100
24UXCO402	Information Architecture & Interaction Design	1	0	3	4	105	17.5	3.5	75	25	100
24UXCO403	Usability Testing	1	0	2	3	75	12.5	2.5	75	25	100
24UXAE404	Social Psychology (IDS)	1	0	2	3	75	12.5	2.5	100	0	100
24UXMD405	Project - II Design for Web	1	0	4	5	135	22.5	4.5	75	25	100
24UXAE406	Storytelling	0	1	1	2	45	7.5	1.5	100	0	100
					20	**510**	**85**	**17**	**525**	**75**	**600**

SEM 5

Subject Code	COURSE NAME	L	T	P	Total Credits	Total Hours	No. of days	No. of Week	Continuous Assessment Marks	Jury Marks	Total Marks
23CDCO501	Design Project III: Branding	0	0	3	3	90	15	3	75	25	100
23CDCO502	Design Project IV : AV / Publication Design	1	0	3	4	105	17.5	3.5	75	25	100
23CDMJ503 / 23CDMN503	Story Boarding / Introduction to Communication Design	0	0	3	3	90	15	3	75	25	100
23CDMJ504 / 23CDMN504	Design for Sustainability / Info Graphics	1	0	2	3	75	12.5	2.5	75	25	100
23CDAE505	Design management	1	0	1	2	45	7.5	1.5	100	0	100
23SDOE506	Open Elective - I	1	0	2	3	75	12.5	2.5	100	0	100
					18	**480**	**80**	**16**	**500**	**100**	**600**

Course Type	Course Code	Course Name
Open Elective - I	23SDOE506A	Creative Writing
	23SDOE506B	Game Design - Physical
	23SDOE506C	New Material Explorations
	23SDOE506D	Creative Sculpture
	23SDOE506E	Concept Art

SEM 6

Subject Code	COURSE NAME	L	T	P	Total Credits	Total Hours	No. of days	No. of Week	Continuous Assessment Marks	Jury Marks	Total Marks
23CDCO601	Data Visualization	1	0	2	3	75	12.5	2.5	75	25	100
23CDCO602	Design Project V: Wayfinding	1	0	3	4	105	17.5	3.5	75	25	100
23CDCO603	Environmental Graphics	1	0	3	4	105	17.5	3.5	75	25	100
23CDMJ604 / 23CDMN604	Animation Design / Type and Type Faces	1	0	2	3	75	12.5	2.5	75	25	100
23CDMJ605 / 23CDMN605	Public Welfare / Motion Graphics	1	0	2	3	75	12.5	2.5	75	25	100
23SDOE606	Open Elective - II	1	0	2	3	75	12.5	2.5	100	0	100
23CDAU607	MOOC -I	0	0	0	Audited	0	0	0	0	0	0
					20	**510**	**85**	**17**	**475**	**125**	**600**

Course Type	Course Code	Course Name
Open Elective - II	23SDOE606A	Photography 2
	23SDOE606B	Stop Motion
	23SDOE606C	Painting
	23SDOE606D	Space Design
	23SDOE606E	Character Design

SEM - V

Subject Code	COURSE NAME	L	T	P	Total Credits	Total Hours	No. of days	No. of Week	Continuous Assessment Marks	Jury Marks	Total Marks
23PDCO501	Product Semantics	1	0	2	3	75	12.5	2.5	75	25	100
23PDCO502	Design Project - III - Emerging Market / Special Needs	1	1	4	6	150	25	5	75	25	100
23PDMJ503 /23PDMN503	How Thing Works /Forms	0	0	3	3	90	15	3	100	0	100
23PDMJ504 / 23PDMN504	Design for Sustainability / How things work	1	0	2	3	75	12.5	2.5	75	25	100
23PDAE505	Design management	1	0	1	2	45	7.5	1.5	100	0	100
23SDOE506	Open Elective - I	1	0	2	3	75	12.5	2.5	100	0	100
					20	**510**	**85**	**17**	**525**	**75**	**600**

Course Type	Course Code	Course Name
Open Elective - I	23SDOE506A	Creative Writing
	23SDOE506B	Game Design - Physical
	23SDOE506C	New Material Explorations
	23SDOE506D	Creative Sculpture
	23SDOE506E	Concept Art

SEM - VI

Subject Code	COURSE NAME	L	T	P	Total Credits	Total Hours	No. of days	No. of Week	Continuous Assessment Marks	Jury Marks	Total Marks
23PDCO601	Smart Product Design	1	0	4	5	135	22.5	4.5	75	25	100
23PDCO602	Design Project IV - Technically Complex Project	0	0	4	4	120	20	4	75	25	100
23PDAE603	CMFT	0	0	2	2	60	10	2	75	25	100
23PDMJ604 / 23PDMN604	Introduction to XR Design /Mockup Making	1	1	1	3	60	10	2	100	0	100
23PDMJ605 / 23PDMN605	Design Ethography / Design for Sustainability	1	1	1	3	60	10	2	75	25	100
23SDOE606	Open Elective - II	1	0	2	3	75	12.5	2.5	100	0	100
23PDAU607	MOOC - I	0	0	0	Audited	0	0	0	0	0	0
					20	**510**	**85**	**17**	**500**	**100**	**600**

Course Type	Course Code	Course Name
Open Elective - II	23SDOE606A	Photography 2
	23SDOE606B	Stop Motion
	23SDOE606C	Painting
	23SDOE606D	Space Design
	23SDOE606E	Character Design

SEM V

Subject Code	COURSE NAME	L	T	P	Total Credits	Total Hours	No. of days	No. of Week	Continuous Assessment Marks	Jury Marks	Total Marks
23UXCO501	Data Analytics and Visualization	1	0	3	4	105	17.5	3.5	75	25	100
23UXCO502	Project III : Interface Design for Mobile	1	1	3	5	120	20	4	75	25	100
23UXMJ503 / 23UXMN503	Project IV: Accessibility Design/ Introduction to HCI	0	0	3	3	90	15	3	75	25	100
23UXMJ504 / 23UXMN504	Field Project: Design for Society / Design Methods	1	0	2	3	75	12.5	2.5	75	25	100
23UXVA505	Design management	1	0	1	2	45	7.5	1.5	100	0	100
23SDOE506	Open Elective - I	1	0	2	3	75	12.5	2.5	100	0	100
					20	**510**	**85**	**17**	**500**	**100**	**600**

Course Type	Course Code	Course Name
Open Elective - I	23SDOE506A	Creative Writing
	23SDOE506B	Game Design - Physical
	23SDOE506C	New Material Explorations
	23SDOE506D	Creative Sculpture
	23SDOE506E	Concept Art

SEM VI

Subject Code	COURSE NAME	L	T	P	Total Credits	Total Hours	No. of days	No. of Week	Continuous Assessment Marks	Jury Marks	Total Marks
23UXCO601	Smart Product Design	1	0	3	4	105	17.5	3.5	75	25	100
23UXCO602	Design for AI	1	0	2	3	75	12.5	2.5	75	25	100
23UXCO603	Service Design	1	0	3	4	105	17.5	3.5	100	0	100
23UXMJ604 / 23UXMN604	Conversational Interfaces / User Interface Design	1	0	2	3	75	12.5	2.5	75	25	100
23UXMJ605 / 23UXMN605	UX Writing/ Wireframing & Prototyping	1	0	2	3	75	12.5	2.5	75	25	100
23SDOE606	Open Elective - II	1	0	2	3	75	12.5	2.5	100	0	100
23UXAU607	MOOC -1	0	0	0	Audited	0	0	0	0	0	0
					20	**510**	**85**	**17**	**500**	**100**	**600**

Course Type	Course Code	Course Name
Open Elective - II	23SDOE606A	Photography 2
	23SDOE606B	Stop Motion
	23SDOE606C	Painting
	23SDOE606D	Space Design
	23SDOE606E	Character Design

SEM 7

Subject Code	COURSE NAME	Total Hours	No. of days	Total Credits	L	T	ST	Internal	External	Total Marks
AE21CD701	Human Factor in Visual Design	60	10	2	1	0	1	75	25	100
CC21CD702	Exhibition Design	120	20	4	1	0	3	75	25	100
CC21CD703	Environmental Graphics	90	15	4	1	0	3	75	25	100
DP21CD704	Design Project VII: System Design	150	25	6	1	0	5	75	25	100
DSE21OE705A	Open Elective 3- Lifestyle Accessories	90	15	4	1	0	3	75	25	100
DSE21OE705B	Open Elective 3- Wearable Devices									
DSE21OE705C	Open Elective 3- Game Design-Digital									
DSE21OE705D	Open Elective 3- Short Film/ Documentary									
DSE21OE705E	Open Elective 3- Advance Art & Craft									
		510	**85**	**20**	**5**	**0**	**15**	**375**	**125**	**500**

SEM 8

Subject Code	COURSE NAME	Total Hours	No. of days	Total Credits	L	T	ST	Internal	External	Total Marks
DP20CD801	Graduation Project		Min 120	16	0	0	16	300	100	400
DP20CD802	Internship Project		--	4	0	0	4	75	25	100
				20	**0**	**0**	**20**	**375**	**125**	**500**

SEM – VII

Subject Code	COURSE NAME	Total Hours	No. of days	Total Credits	L	T	ST	Internal	External	Total Marks
CC21PD701	Nature Inspired Design - Biomimicry	90	15	5	1	0	3	75	25	100
DP21PD702	Design Project VI - System Design	150	25	6	1	0	5	150	50	200
AE21PD703	Sustainability Design	90	15	4	1	0	3	75	25	100
AE21PD704	Design Management	60	10	2	1	0	1	75	25	100
DSE21OE705A	Open Elective 3- Lifestyle Accessories	90	15	4	1	0	3	75	25	100
DSE21OE705B	Open Elective 3- Wearable Devices									
DSE21OE705C	Open Elective 3- Game Design-Digital									
DSE21OE705D	Open Elective 3- Short Film/ Documentary									
DSE21OE705E	Open Elective 3- Advance Art & Craft									
		480	**80**	**21**	**5**	**0**	**15**	**450**	**150**	**600**

SEM VIII

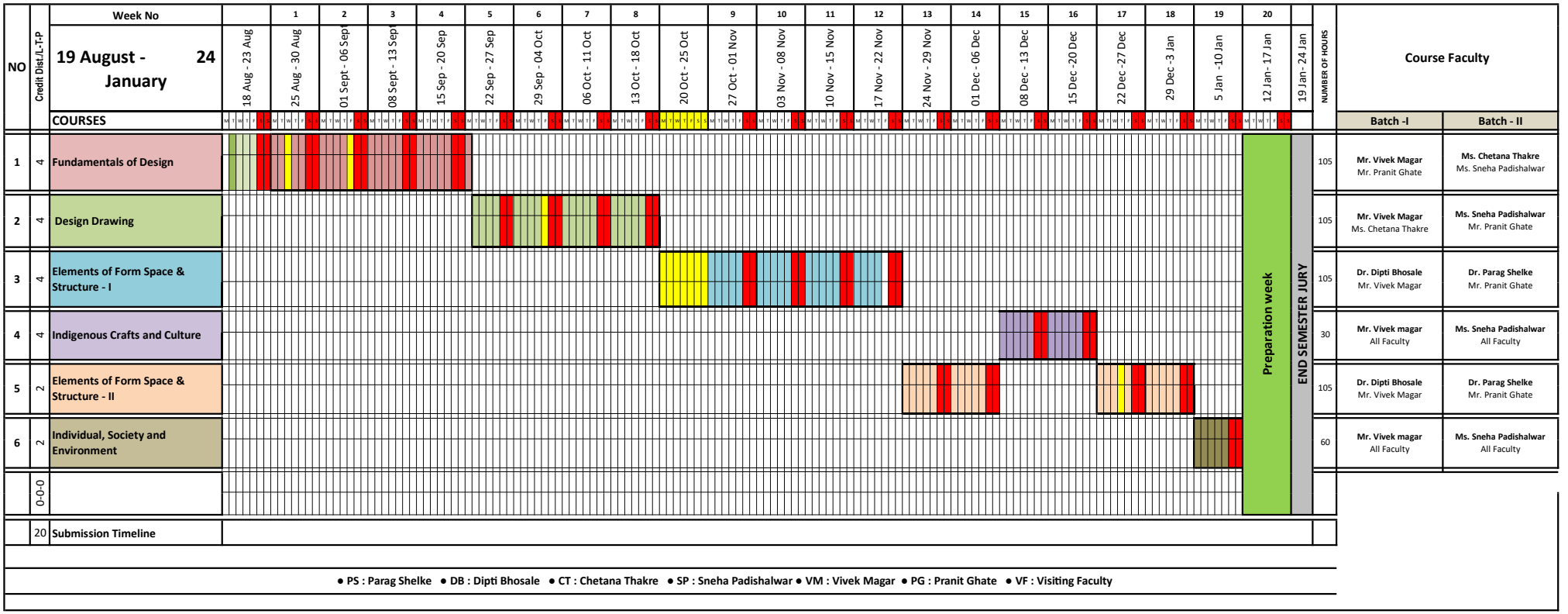
Subject Code	COURSE NAME	Total Hours	No. of days	Total Credits	L	T	ST	Internal	External	Total Marks
DP21PD801	Graduation Project		Min 120	16	0	0	16	300	100	400
DP21PD802	Internship Project			4	0	0	4	75	25	100
				20	**0**	**0**	**20**	**375**	**125**	**500**

SEM VII

Subject Code	COURSE NAME	Total Hours	No. of days	Total Credits	L	T	ST	Internal	External	Total Marks
CC21UX701	Usability Engineering & Testing	90	15	4	1	0	3	75	25	100
DP21UX702	Omnichannel system Design	120	20	4	1	0	3	75	25	100
DP21UX703	Accessible design: Design for special needs	90	15	4	1	0	3	75	25	100
DP21UX704	Immersive Experiences (Design for Future Technologies)	90	15	3	1	0	3	75	25	100
DSE21OE705A	Open Elective III- Lifestyle Accessories	90	15	4	1	0	3	75	25	100
DSE21OE705B	Open Elective III- Wearable Devices									
DSE21OE705C	Open Elective III- Game Design-Digital									
DSE21OE705D	Open Elective III- Short Film/ Documentary									
DSE21OE705E	Open Elective III- Advance Art & Craft									
Audited Course	Thesis / Dissertation Writing	30	5	0	0	0	0	0	0	0
		510	**85**	**19**	**5**	**0**	**15**	**375**	**125**	**500**

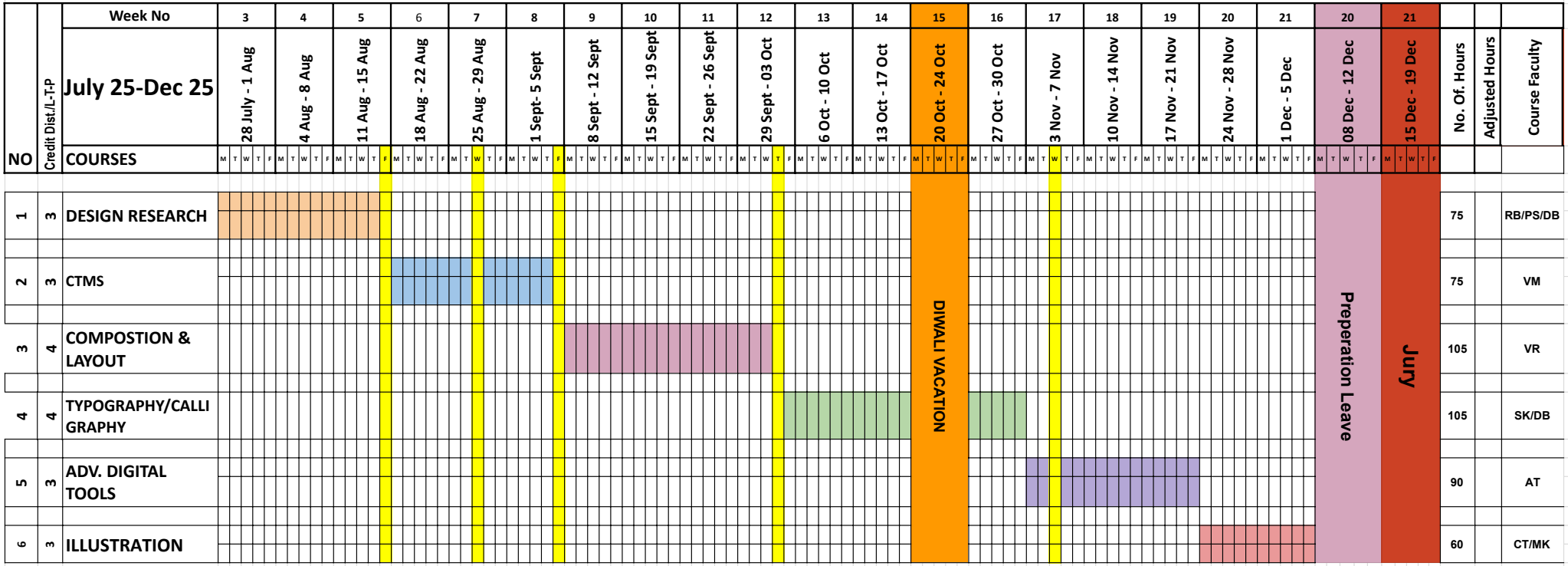
SEM VIII

Subject Code	COURSE NAME	Total Hours	No. of days	Total Credits	L	T	ST	Internal	External	Total Marks
DP21UX801	Graduation Project		Min 120	16	0	0	16	300	100	400
DP21UX802	Internship Project			4	0	0	4	75	25	100
				20	**0**	**0**	**20**	**375**	**125**	**500**



● PS : Parag Shelke ● DB : Dipti Bhosale ● CT : Chetana Thakre ● SP : Sneha Padishalwar ● VM : Vivek Magar ● PG : Pranit Ghate ● VF : Visiting Faculty

COMMUNICATION DESIGN-TIMETABLE-ODD SEMESTER-2025-26/SEMESTER 3rd



● SK : Mr. Sabyasachi Kundu ● AB : Mr. Avinash Bhalerao ● MK : Mr. Mandar Kulkarni ● VR : Mr. Vikrant Raut ● PS: Dr. Parag Shelke ● DB: Dr. Dipti Bhosale ● VF : Visiting Faculty ● AT : Mr. Anupam Tiwari ● SP : Mr. Srilab Pal ●VM : Mr. Vivek Magar ● CS : Miss. Charu Sharma ● RB : Dr. Ravindra Bachate ● CT : Mrs. Chetana Thakare

7-08-2025	Ganesh Chaturthi
05-09-202	Id-E-Milad
06-09-202	Anant Chaorthi
02-10-202	Dasara & Mahatma Gandhilayanti
1-10-2025	Diwali(Laxmipujan)
2-10-2025	Diwali { Bali Pratipada)
3-10-2025	Diwali (Bhau beej)
5-11-2025	Alandi Yatra
5-12-2025	Christmas

Prepared By
Mr. Mandar Kulkarni
Hod,CD

Dean
Mr. Avinash Bhalerao
MITSD,ALANDI

COMMUNICATION DESIGN-TIMETABLE-ODD SEMESTER-2025-26/SEMESTER 5TH

NO	Credit Dist./L-T-P	COURSES	Week No	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	No. Of. Hours	Adjusted Hours	Course Faculty
		uly 25-Dec 25		14 July - 18 July	21 July - 25 July	28 July - 1 Aug	4 Aug - 8 Aug	11 Aug - 15 Aug	18 Aug - 22 Aug	25 Aug - 29 Aug	1 Sept- 5 Sept	8 Sept - 12 Sept	15 Sept - 19 Sept	22 Sept - 26 Sept	29 Sept - 03 Oct	6 Oct - 10 Oct	13 Oct - 17 Oct	20 Oct - 24 Oct	27 Oct - 30 Oct	3 Nov - 7 Nov	10 Nov - 14 Nov	17 Nov - 21 Nov	24 Nov - 28 Nov	1 Dec - 5 Dec			
				M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F			
1	4	Publication Design																							135		SK/VR
2	5	Branding																							105		MK/VR
3	3	Major-Story Boarding/Minor-Intro to Communication Design																DIWALI VACATION					Preperation Leave	Jury	75		PS
4	3	Major-Design for sustainability /Minor-Info Graphics																							75		AB
5	2	Design Management																							45		CS
6	3	Open Elective 1																							75		-

● SK : Mr. Sabyasachi Kundu ● AB : Mr. Avinash Bhalerao ● MK : Mr. Mandar Kulkarni ● VR : Mr. Vikrant Raut ● PS: Dr. Parag Shelke ● DB: Dr. Dipti Bhosale

● VF : Visiting Faculty ● AT : Mr. Anupam Tiwari ● SP : Mr. Srilab Pal ●VM : Mr. Vivek Magar ● CS : Miss. Charu Sharma

-08-2025	Ganesh Chaturthi
#######	Id-E-Milad
#######	Anant Chaorthi
#######	Dasara & Mahatma Gandhilayanti
-10-2025	Diwali(Laxmipujan)
-10-2025	Diwali { Bali Pratipada)
-10-2025	Diwali (Bhau beej)
-11-2025	Alandi Yatra
-12-2025	Christmas

Prepared By
Mr. Mandar Kulkarni
Hod,CD

Dean
Mr. Avinash Bhalerao
MITSD,ALANDI

COMMUNICATION DESIGN-TIMETABLE-ODD SEMESTER-2025-26/SEMESTER 7TH

NO	Credit Dist./L-T-P	Week No / July 25-Dec 25 / COURSES	1 11 Aug - 15 Aug	2 18 Aug - 22 Aug	3 25 Aug - 29 Aug	4 1 Sept- 5 Sept	5 8 Sept - 12 Sept	6 15 Sept - 19 Sept	7 22 Sept - 26 Sept	8 29 Sept - 03 Oct	9 6 Oct - 10 Oct	10 13 Oct - 17 Oct	11 20 Oct - 24 Oct	12 27 Oct - 30 Oct	13 3 Nov - 7 Nov	14 10 Nov - 14 Nov	15 17 Nov - 21 Nov	16 24 Nov - 28 Nov	17 1 Dec - 5 Dec	18 08 Dec - 12 Dec	19 15 Dec - 19 Dec	20 22 Dec - 26 Dec	21 29 Dec - 02 Jan	No. Of. Hours	Adjusted Hours	Course Faculty
1	6	SYSTEM DESIGN																						150		DP/AB/ MK/AG
2	4	EXHIBITION DESIGN											DIWALI VACATION									Preperation Leave	Jury	120		SK/BM
3	2	HUMAN FACTOR IN VISUAL DESIGN																						60		VR
4	4	ENVIRONMENTAL GRAPHICS																						90		MK/DB
5	4	OPEN ELECTIVE-3																						90		-

● SK : Mr. Sabyasachi Kundu ● AB : Mr. Avinash Bhalerao ● MK : Mr. Mandar Kulkarni ● VR : Mr. Vikrant Raut ● PS: Dr. Parag Shelke ● DB: Dr. Dipti Bhosale ● VF : Visiting Faculty ● AT : Mr. Anupam Tiwari ● SP : Mr. Srilab Pal ●VM : Mr. Vivek Magar ● CS : Miss. Charu Sharma ● RB : Dr. Ravindra Bachate● BM : Mrs. Barkha Marathe ● DP : Mr. Dhimant Panchal

7-08-2025	Ganesh Chaturthi
05-09-202	Id-E-Milad
06-09-202	Anant Chaorthi
02-10-202	Dasara & Mahatma Gandhilayanti
1-10-2025	Diwali(Laxmipujan)
2-10-2025	Diwali { Bali Pratipada)
3-10-2025	Diwali (Bhau beej)
5-11-2025	Alandi Yatra
5-12-2025	Christmas

Prepared By
Mr. Mandar Kulkarni
Hod,CD

Dean
Mr. Avinash Bhalerao
MITSD,ALANDI

SCHOOL OF DESIGN : PODUCT DESIGN - SEM 3 (Based on National Education Policy)

NO	Credit Dist./L-T-P	Week No	1		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	NUMBER OF HOURS	ADJUSTED HOURS	Course Faculty
		July 25-Dec 25	14 July - 18 July	28 July - 1 Aug	28 July - 1 Aug	4 Aug - 8 Aug	11 Aug - 15 Aug	18 Aug - 22 Aug	25 Aug - 29 Aug	1 Sept- 5 Sept	8 Sept - 12 Sept	15 Sept - 19 Sept	22 Sept - 26 Sept	29 Sept - 03 Oct	6 Oct - 10 Oct	13 Oct - 17 Oct	20 Oct - 24 Oct	27 Oct - 30 Oct	3 Nov - 7 Nov	10 Nov - 14 Nov	17 Nov - 21 Nov	24 Nov - 28 Nov	1 Dec - 5 Dec	8 Dec - 12 Dec			
		COURSES	M T W T F M T W T F	M T W T F M T W T F	M T W T F M T W T F	M T W T F M T W T F	M T W T F M T W T F	M T W T F M T W T F	M T W T F M T W T F	M T W T F M T W T F	M T W T F M T W T F	M T W T F M T W T F	M T W T F M T W T F	M T W T F M T W T F	M T W T F M T W T F	M T W T F M T W T F	M T W T F M T W T F	M T W T F M T W T F	M T W T F M T W T F	M T W T F M T W T F	M T W T F M T W T F	M T W T F M T W T F	M T W T F M T W T F	M T W T F M T W T F			
1	3	Design research																					Preparation week	END SEMESTER JURRY	60		
2	3	Product Visualisation-Sketching																							60		
3	2	Form generation																							60		
4	4	Materials & Mfg processes																							30		
5	2	CAD 1																							90		
6	4	Protptyping																							60		
7	2	Ergonomics 1																							120		
8	0	Photography																							30		
	20	Submission Timeline																							510		

● AB : Avinash Bhalerao ● RM : Ramesh Mamdapurkar ● DB: Debdrita Bhattacharyya ● AT : Anupam Tiwari ● SP : Srilab Pal ● VF : Visiting Faculty ● RB : Ravindra Bachate

Tentative Holiday list (all not declared yet)

17/07/24 Moharam
15/08/24 Independence day
7/09/24 Ganesh Chaturthi
16/09/24 Ed E Milad
17/09/24 Anant Chaturthi
2/10/24 Mahatma Gadhi
12/10/24 Dasara
31/10/24 Diwali
1/11/24 Diwali
2/11/24 Diwali
26/11/24 Alandi Yatra
25/12/24 Christmas

SCHOOL OF DESIGN : PODUCT DESIGN - SEM 5 (Based on National Education Policy)

NO	Credit Dist./L-T-P	Week No	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	NUMBER OF HOURS	ADJUSTED HOURS	Course Faculty
		July 25-Dec 25	21 July - 25 July	28 July - 1 Aug	4 Aug - 8 Aug	11 Aug - 15 Aug	18 Aug - 22 Aug	25 Aug - 29 Aug	1 Sept- 5 Sept	8 Sept - 12 Sept	15 Sept - 19 Sept	22 Sept - 26 Sept	29 Sept - 03 Oct	6 Oct - 10 Oct	13 Oct - 17 Oct	20 Oct - 24 Oct	27 Oct - 30 Oct	3 Nov - 7 Nov	10 Nov - 14 Nov	17 Nov - 21 Nov	24 Nov - 28 Nov	1 Dec - 5 Dec	8 Dec - 12 Dec			
		COURSES	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F			
1	3	Product Semantics																				Preparation week	END SEMESTER JURRY	60		
2	6	Design Project - III Emerging Market / Special Needs																						60		
3	3	How Thing Works / Forms																						60		
4	3	Design for Sustainability / How things work																						30		
5	2	Design management																						90		
6	3	Open Elective 1																						60		
7	0-0-0	IDS																						30		
	20	Submission Timeline																						390		

● AB : Avinash Bhalerao ● RM : Ramesh Mamdapurkar ● DB: Debdrita Bhattacharyya ● AT : Anupam Tiwari ● SP : Srilab Pal ● VF : Visiting Faculty ● RB : Ravindra Bachate

Tentative Holiday list (all not declared yet)

17/07/24 Moharam
15/08/24 Independence day
7/09/24 Ganesh Chaturthi
16/09/24 Ed E Milad
17/09/24 Anant Chaturthi
2/10/24 Mahatma Gadhi
12/10/24 Dasara
31/10/24 Diwali
1/11/24 Diwali
2/11/24 Diwali
26/11/24 Alandi Yatra
25/12/24 Christmas

SCHOOL OF DESIGN : PODUCT DESIGN - SEM 7

NO	Credit Dist./L-T-P	Week No	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	NUMBER OF HOURS	ADJUSTED HOURS	Course Faculty
		July 25-Dec 25	4 Aug - 8 Aug	11 Aug - 15 Aug	18 Aug - 22 Aug	25 Aug - 29 Aug	1 Sept- 5 Sept	8 Sept - 12 Sept	15 Sept - 19 Sept	22 Sept - 26 Sept	29 Sept - 3 Oct	6 Oct - 10 Oct	13 Oct - 17 Oct	20 Oct - 24 Oct	27 Oct - 30 Oct	3 Nov - 7 Nov	10 Nov - 14 Nov	17 Nov - 21 Nov	24 Nov - 28 Nov	1 Dec - 5 Dec	8 Dec - 12 Dec	15 Dec - 19 Dec	22 Dec - 26 Dec			
		COURSES	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F			
1	4	Nature Inspired Design - Biomimicry																				Preparation week	END SEMESTER JURRY	120		Deba/Sugat
2	4	Design for Sustainability																						120		Avinash
3	6	Design Project 6 - System Design																						150		Dhimant Sir + Avinash + Apoorva + Mandar
4	4	Open Elective 3																						90		TBD
5	2	Design Management - 2																						30		Charu + VF
	20	Submission Timeline																						510		

● DP : Dhimant Panchal ● AB : Avinash Bhalerao ● RM : Ramesh Mamdapurkar ● SI: Sugat Ingle ● DB: Debdrita Bhattacharyya ● AT : Anupam Tiwari ● SP : Srilab Pal ● VF : Visiting Faculty

Tentative Holiday list (all not declared yet)

27-08-2025 Ganesh Chaturthi
5/9/2025 Id-E-Milad
6/9/2025 Anant Chatorthi
2/10/2025 Dasara & Mahatma Gandhilayanti
21-10-2025 Diwali(Laxmipujan)
22-10-2025 Diwali { Bali Pratipada)
23-10-2025 Diwali (Bhau beej)
15-11-2025 Alandi Yatra
25-12-2025 Christmas

MIT | Academy of Engineering

(An Autonomous Institute Affiliated to Savitribai Phule University)

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mitaoe school of design

Time Table Odd Semester

AY 2025-26

User Experience Design Semester- III

NO	Credit Dist./L-T-P	Week No	1	2	3	4	5	6	7	8	9	10	11	12		13	14	15	16	17	18	19	20	NUMBER OF HOURS	ADJUSTED HOURS	Course Faculty
		July 25-Dec 25	28 July - 1 Aug	4 Aug - 8 Aug	11 Aug - 15 Aug	18 Aug - 22 Aug	25 Aug - 29 Aug	1 Sept- 5 Sept	8 Sept - 12 Sept	15 Sept - 19 Sept	22 Sept - 26 Sept	29 Sept - 03 Oct	6 Oct - 10 Oct	13 Oct - 17 Oct	20 Oct - 24 Oct	27 Oct - 30 Oct	3 Nov - 7 Nov	10 Nov - 14 Nov	17 Nov - 21 Nov	24 Nov - 28 Nov	1 Dec - 5 Dec	8 Dec - 12 Dec	15 Dec - 19 Dec			
		COURSES	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F			
1	3	Design research																				Preparation week	END SEMESTER JURRY	75	78	RB / PS /
2	4	Design Methods																						105	90	CS
3	4	Visual Design																						105	102	VF
4	2	Tools and Technologies I : Wireframing and Prototyping																						60	60	RVR
5	3	Ergonomics																						75	78	AG
6	4	Project - I Simple UX Design																						90	90	All faculties
7	0	VAC/ Workshop / Guest lecture / Event																							18	
	20	Submission Timeline																						510	516	

● AG : Apoorva Gijare ● RB : Ravindra Bachate ● CS: Charu Sharma ● RVR : Rohith V Raj TM ● VF : Visiting Faculty

Tentative Holiday list (all not declared yet)

27-08-2025	Ganesh Chaturthi
05-09-2025	Id-E-Milad
06-09-2025	Anant Chaorthi
02-10-2025	Dasara & Mahatma Gandhilayanti
21-10-2025	Diwali(Laxmipujan)
22-10-2025	Diwali { Bali Pratipada)
23-10-2025	Diwali (Bhau beej)
15-11-2025	Alandi Yatra
25-12-2025	Christmas

Apoorva Gijare
HOD, UXD

Avinash Bhalerao
Dean, SoD

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Time Table Even Semester
AY 2025-26
User Experience Design Semester- V

NO	Credit Dist./L-T-P	Week No	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	NUMBER OF HOURS	Course Faculty
		July 25-Dec 25	14 July - 18 July	21 July - 25 July	28 July - 1 Aug	4 Aug - 8 Aug	11 Aug - 15 Aug	18 Aug - 22 Aug	25 Aug - 29 Aug	1 Sept- 5 Sept	8 Sept - 12 Sept	15 Sept - 19 Sept	22 Sept - 26 Sept	29 Sept - 03 Oct	6 Oct - 10 Oct	13 Oct - 17 Oct	20 Oct - 24 Oct	27 Oct - 30 Oct	3 Nov - 7 Nov	10 Nov - 14 Nov	17 Nov - 21 Nov	24 Nov - 28 Nov	1 Dec - 5 Dec		
		COURSES	M T W T F																						
1	4	Data Analytics and Visualization																				PREPARATION WEEK	END SEMESTER JURRY	105	RVR
2	5	Project III : Interface Design for Mobile																						120	RB
3	3	Project IV: Accessibility Design (Major)																						90	RB
4	2	Design for Society (Major)																						75	AG
5	2	Design management																						45	CS
6	3	Open Elective 1																						75	
	20	Submission Timeline																						510	

● AG : Apoorva Gijare ● RB : Ravindra Bachate ● CS: Charu Sharma ● RVR : Rohith V Raj TM ● VF : Visiting Faculty

Tentative Holiday list (all not declared yet)

17/07/24 Moharam
15/08/24 Independence day
7/09/24 Ganesh Chaturthi
16/09/24 Ed E Milad
17/09/24 Anant Chaturthi
2/10/24 Mahatma Gadhi
12/10/24 Dasara
31/10/24 Diwali
1/11/24 Diwali
2/11/24 Diwali
26/11/24 Alandi Yatra
25/12/24 Christmas

Apoorva Gijare
HOD, UXD

Avinash Bhalerao
Dean, SoD

Master Time Table Even Semester

AY 2025-26

Product Design Semester- VII

NO	Credit Dist./L-T-P	Week No	1	2	3	4	5	6	7	8	9	10		11	12	13	14	15	16	17	18	19	NUMBER OF HOURS	ADJUSTED HOURS	Course Faculty
		July 25-Dec 25	11 Aug - 15 Aug	18 Aug - 22 Aug	25 Aug - 29 Aug	1 Sept- 5 Sept	8 Sept - 12 Sept	15 Sept - 19 Sept	22 Sept - 26 Sept	29 Sept - 3 Oct	6 Oct - 10 Oct	13 Oct - 17 Oct	20 Oct - 24 Oct	27 Oct - 30 Oct	3 Nov - 7 Nov	10 Nov - 14 Nov	17 Nov - 21 Nov	24 Nov - 28 Nov	1 Dec - 5 Dec	8 Dec - 12 Dec	15 Dec - 19 Dec	22 Dec - 26 Dec			
		COURSES	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F	M T W T F			
1		Omnichannel system Design																			Preparation week	END SEMESTER JURRY	120	120	VF
2		Immersive Experiences																					90	90	RVR
3		Accessible design																					90	90	RB
4		Usability Testing																					90	90	AG
5		Open elective																					90	90	..
6		Thesis Writing																							RB
	20	Submission Timeline																					480	480	

● AG : Apoorva Gijare ● RB : Ravindra Bachate ● CS: Charu Sharma ● RVR : Rohith V Raj TM ● VF : Visiting Faculty

Tentative Holiday list (all not declared yet)

27-08-2025	Ganesh Chaturthi
05-09-2025	Id-E-Milad
06-09-2025	Anant Chaorthi
02-10-2025	Dasara & Mahatma Gandhilayanti
21-10-2025	Diwali(Laxmipujan)
22-10-2025	Diwali { Bali Pratipada)
23-10-2025	Diwali (Bhau beej)
15-11-2025	Alandi Yatra

Apoorva Gijare
HOD, UXD

Avinash Bhalerao
Dean, SoD

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ACADEMIC YEAR 2025-26

SCHOOL OF DESIGN

TERM

DATE

Sl. No.	Name of Faculty	Designation	Course Code	Course Name	Course Offered to Dept (Name)	Class	Semester	Actual Course Hours	Contact Hours calculated
1	Prof. Avinash Bhalerao	Professor	23PDMJ504 / 23PDMN504	Design for Sustainability	PD	3rd Year	VII	90	60
			AE21PD703	Design for Sustainability	PD	4th Year	VII	60	40
			23CDMJ504 / 23CDMN504	Design for Sustainability	PD	3rd Year	V	60	40
			DP21CD704	Design Project VII: System Design	PD	4th Year	VII	150	100
			AE21PD704	Design Entrepreneurship	PD	4th Year	I	60	40
							TOTAL	**420**	**280**
2	Dr. Parag Shelke	Associate Professor	23CDCO301	Design Research	CD	2nd Year	I	75	50
			25 DF 104	Elements of form, space & structure : EFSS - I	FD	1st Year	III	105	69
			25 DF 105	Elements of form, space & structure : EFSS - II	FD	1st Year	III	105	69
			25 DF 101	Individual, Society and Environment	FD	1st Year	I	30	20
			23CDMJ503	Story Boarding	CD	3rd Year	III	75	50
			25 DF 106	Indigenous Crafts & Culture (IDS)	FD	1st Year	I	60	40
							TOTAL	**450**	**297**

3	Dr. Ravindra Bachate	Sr. Assistant Professor	23PDCO301	Design research	UXD	2nd Year	III	75	50
			23UXCO502	Project III : Interface Design for Mobile	UXD	3rd Year	V	120	79
			23UXMJ503 / 23UXMN503	Project IV: Accessibility Design	UXD	3rd Year	III	60	40
			DP21UX703	Accessible design	UXD	4th Year	V	60	40
			2311332L	MDM : Introduction to UI/UX Design	Engineering	4th Year	VIII	16	16
			23UXCO306	Project I Simple Project Design	UXD	2nd Year	III	90	59
			SE21UX706	Thesis Writing	UXD	4th Year	VIII	6	6
							TOTAL	**427**	**289**
4	Mr. Ramesh Mamdapurkar	Sr. Assistant Professor	23PDCO304	Materials & Manufacturing processes	PD	2nd Year	III	105	69
			23PDAE305	CAD - I	PD	3rd Year	V	60	40
			23PDMJ503 / 23PDMN503	How Thing Works	Elective	3rd Year	V	90	59
							TOTAL	255	168
5	Mrs. Apoorva Gijare	Assistant Professor	23UXAE305	Ergonomics	UXD	2nd Year	VII	75	50
			23UXMJ504 / 23UXMN504	Field Project: Design for Society	UXD	2nd Year	III	75	50
			CC21UX701	Usability Testing	UXD	4th Year	III	90	59
			DP21CD704	Design Project VII: System Design	CD	4th Year	VII	150	99

								TOTAL	**390**	**257**
5	Mr. Mandar Kulkarni	Assistant Professor	23CDCO307	Illustration	CD	3rd Year	III	60	40
			23CDCO501	Design Project III: Branding	CD	3rd Year	V	120	79
			CC21CD703	Environmental Graphics	CD	4th Year	VII	45	30
			DP21CD704	Design Project VII: System Design	CD	4th Year	VII	60	40
									0
								TOTAL	**285**	**188**
6	Dr. Dipti Bhosale	Assistant Professor	23CDCO301	Design research	CD	2nd Year	III	75	50
			25 DF 104	Elements of form, space & structure : EFSS - I	FD	1st Year	I	105	69
			25 DF 105	Elements of form, space & structure : EFSS - II	FD	1st Year	I	105	69
			25 DF 101	Individual, Society and Environment	FD	1st Year	I	30	20
			25 DF 106	Indigenous Crafts & Culture (IDS)	FD	1st Year	I	60	40
			23CDCO304	Typography & Calligraphy	CD	2nd Year	III	90	59
			CC21CD703	Environmental Graphics	CD	4th Year	VII	45	30
								TOTAL	**510**	**337**
7	Mrs. Chetana Thakre	Assistant Professor	25 DF 102	Fundamentals of Design	FD	1st Year	I	105	69
			25DF103	Design Drawings	FD	1st Year	I	105	69
			25 DF 101	Individual, Society and Environment	FD	1st Year	I	30	20
			25 DF 106	Indigenous Crafts & Culture (IDS)	FD	1st Year	I	60	40

									0
							TOTAL	**300**	**198**
8	Ms. Charu Sharma	Assistant Professor	23UXMN504	Design Methods	UXD	4th Year	VII	105	69
							TOTAL	**105**	**69**
9	Ms. Vikrant Raut	Assistant Professor	23CDCO303	Composition & layout Design	CD	2nd Year	III	105	69
			AE21CD701	Human Factor in Visual Design	CD	4th Year	VII	60	40
			23CDCO502	Design Project IV : AV / Publication Des	CD	3rd Year	III	120	79
			23CDCO501	Design Project III: Branding	CD	3rd Year	V	120	60
							TOTAL	**405**	**248**
10	Mr. Rohith V Raj T M	Assistant Professor	23UXSE304	Tools and Technologies I: Wireframing and Prototyping	UXD	2nd Year	III	60	40
			CC21UX501	Information Visualization & Data Analysis	UXD	3rd Year	V	105	69
			DP21UX704	Immersive Experiences (Design for Future Technologies)	UXD	4th Year	VII	90	59
			DSE21OE705C	Open Elective III- Game Design- Digital	Elective	4th Year	VII	90	59
			2311332L	MDM : Introduction to UI/UX Design	Engineering	4th Year	VIII	16	16
							TOTAL	**361**	**244**
11	Mr. Anupam Tiwari	Assistant Professor	23PDMD307	Physical Ergonomics	PD	2nd Year	III	60	40
			23CDSE305	Advance Digital Tool - I	CD	2nd Year	III	105	69
			23PDCO306	Prototyping	PD	2nd Year	III	50	33
			DSE21OE705B	Open Elective 3- Wearable Devices		4th Year	VII	90	59

							TOTAL	**305**	**201**
12	Ms. Debadrita Bhattacharyya	Assistant Professor	23PDCO301	Design Research	PD	2nd Year	III	75	50
			23PDCO502	Design Project - III - Emerging Market / Special Needs	PD	2nd Year	III	150	99
			DSE21OE705A	Open Elective 3- Lifestyle Accessories	Elective	4th Year	VII	90	59
							TOTAL	**315**	**208**
13	Mrs. Sneha Padishalwar	Assistant Professor	25 DF 102	Fundamentals of Design	FD	1st Year	I	105	69
			25DF103	Design Drawings	FD	1st Year	I	105	69
			25 DF 101	Individual, Society and Environment	FD	1st Year	I	30	20
			25 DF 106	Indigenous Crafts & Culture (IDS)	FD	1st Year	I	60	40
			AE21PD703	Design for Sustainability	PD	4th Year	VII	20	13
				MDM - Design for Engg.	Engg.	3rd Year	V	16	16
							TOTAL	**336**	**227**
14	Mr. Srilab Pal	Assistant Professor	23PDCO302	Product Visualisation	PD	2nd Year	III	60	40
			23PDCO303	Form Generation	PD	2nd Year	III	60	40
			DSE21OE506B	Open Elective 1- New Material Exploration		3rd Year	V	90	59
			23PDAE505	Design management	PD	3rd Year	V	60	40
							TOTAL	**270**	**178**
15	Mr. Vivek Magar	Assistant Professor	25 DF 102	Fundamentals of Design	FD	1st Year	I	30	20
			25DF103	Design Drawings	FD	1st Year	I	105	69
			25 DF 101	Individual, Society and Environment	FD	1st Year	I	30	20
			25 DF 106	Indigenous Crafts & Culture (IDS)	FD	1st Year	I	60	40
			25 DF 105	Elements of form, space & structure : EFSS - II	FD	1st Year	I	105	69
			23CDCO302	Communication Theory & media studies	CD	2nd Year	III	90	59
				MDM - Design for Engg.	Engg.	3rd Year	V	16	16

							TOTAL	**436**	**293**
16	Mr. Sabyasachi Kundu		CC21CD702	Exhibition Design	CD	4th Year	VII	120	79
			23CDCO304	Typography & Calligraphy	CD	2nd Year	III	105	69
			DP21CD504	Design Project IV: Publication Design	CD	3rd Year	V	120	79
			DSE21OE705E	Open Elective 3- Advance Art & Craft	Elective	4th Year	VII	90	59
							TOTAL	**435**	**210**
17	Mr. Sugat Ingle		23PDCO306	Prototyping	PD	2nd Year	III	105	69
			23PDCO501	Product Semantics	PD	3rd Year	III	120	79
			CC21PD701	Biomimicry - Nature inspired Design	PD	4th Year	VII	120	79
			DSE21OE506B	Open Elective 1- Game Design		3rd Year	V	90	59
							TOTAL	**435**	**287**
18	Mr. Pranit Ghate		25 DF 102	Fundamentals of Design	FD	1st Year	I	30	20
			25DF103	Design Drawings	FD	1st Year	I	105	69
			25 DF 101	Individual, Society and Environment	FD	1st Year	I	30	20
			25 DF 106	Indigenous Crafts & Culture (IDS)	FD	1st Year	I	60	40
			25 DF 105	Elements of form, space & structure :	FD	1st Year	I	105	69
			23SDOE506	Open Elective - I		3rd Year	III	90	59
			25 DF 104	Elements of form, space & structure : EFSS - I	FD	1st Year	III	75	50
							TOTAL	**495**	**327**

Mrs. Chetana Thakre
Time Table Coordinator

Prof. Avinash Bhalerao
HOD, School of Design

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF CHEMICAL, CIVIL, COMPUTER, MECHANICAL, DATA SCIENCE ENGINEERING	W. E. F.	:	2025-2026
FIRST YEAR BACHELOR OF TECHNOLOGY (CHEMICAL, CIVIL, COMPUTER, MECHANICAL, DATA SCIENCE ENGINEERING)	RELEASE DATE	:	01/08/2025
	REVISION NO.	:	2.0 (NEP)

SEMESTER: I (CIVIL, CHEMICAL, COMPUTER, MECH, DATA SCIENCE Engineering)

2301119 - Universal Human Values (Induction Program) (Audit Course)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
			Hour/Week			THEORY			PRACT/ TU		TOTAL	
TYPE	CODE	NAME	TH	P	TU	IA	MSE	ESE	CA	D/ P		
BSC	2301101T	Calculus and Differential Equations	3	-	-	30	20	50	-	-	100	3
	2301101U	Calculus and Differential Equations Tutorial	-	-	1	-	-	-	20	30	50	1
BSC	2301102T	Engineering Physics	2	-	-	15	20	40	-	-	75	2
	2301102L	Engineering Physics Lab	-	2	-	-	-	-	20	30	50	1
ESC	2307104T	Electrical Science and Electronics Systems (Civil)	2	-	-	15	20	40	-	-	75	2
	2307102T	Introduction to Electrical & Electronics Engineering (Chemical)	2	-	-	15	20	40	-	-	75	2
	2307103T	Digital Electronics Engineering (Computer)	2	-	-	15	20	40	-	-	75	2
	2307102T	Introduction to Electrical & Electronics Engineering (Mechanical)	2	-	-	15	20	40	-	-	75	2
	2307103T	Digital Electronics Engineering (Data Science)	2	-	-	15	20	40	-	-	75	2
	2307104L	Electrical Science and Electronics Systems Lab (Civil)	-	2	-	-	-	-	20	30	50	1
	2307102L	Introduction to Electrical & Electronics Engineering Lab (Chemical)	-	2	-	-	-	-	20	30	50	1
	2307103L	Digital Electronics Engineering Lab (Computer)	-	2	-	-	-	-	20	30	50	1
	2307102L	Introduction to Electrical & Electronics Engineering Lab (Mechanical)	-	2	-	-	-	-	20	30	50	1
	2307103L	Digital Electronics Engineering Lab (Data Science)	-	2	-	-	-	-	20	30	50	1
ESC	2304101T	Foundations of Computing	2	-	-	15	20	40	-	-	75	2
	2304101L	Foundations of Computing Lab	-	2	-	-	-	-	20	30	50	1
VSEC	2303161L	Computer-Aided Engineering Drawing	-	4	-	-	-	-	35	40	75	2
	2305161L	Computer-Aided Engineering Drawing	-	4	-	-	-	-	35	40		
	2304161T	Linux Fundamentals and Programming	1	-	-	15	-	20	-	-	35	1
	2304161L	Linux Fundamentals and Programming Lab	-	2	-	-	-	-	20	20	40	1
	2309161L	Computer Aided Engineering Drawing	-	4	-	-	-	-	35	40	75	2
	2312161T	Data Driven Modelling	1	-	-	15	-	20	-	-	35	1

	2312161L	Data Driven Modelling Lab	-	2	-	-	-	-	20	20	40	1
HSSM AEC	2301111L	Communication Skills (English)	-	4	-	-	-	-	35	40	75	2
	2301112/3/4T	Communication Skills (German/Japanese/ French)	2	-	-	35	-	40	-	-	75	2
CC	2301182L	Liberal Learning	-	2	-	-	-	-	-	50	50	1
HSSM IKS	2303181T	Indian Knowledge System (Ancient Indian Architecture and Town Planning)	2	-	-	25	-	50	-	-	75	2
	2305181T	Indian Knowledge System (Indian Heritage Textiles)										
	2304181T	Indian Knowledge System (Vedic Mathematics)										
	2309181T	Indian Knowledge System (Indian Metallurgy)										
	2312181T	Indian Knowledge System (Vedic Mathematics)										
TOTAL			**13 (14)**	**16 (14)**	**1**						**800**	**20**

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF CHEMICAL, CIVIL, COMPUTER, MECHANICAL, DATA SCIENCE ENGINEERING	W. E. F.	:	2025-2026
FIRST YEAR BACHELOR OF TECHNOLOGY (CHEMICAL, CIVIL, COMPUTER, MECHANICAL, DATA SCIENCE ENGINEERING)	RELEASE DATE	:	01/08/2025
	REVISION NO.	:	2.0 (NEP)

SEMESTER: II (CIVIL, CHEMICAL, COMPUTER, MECH, DATA SCIENCE Engineering)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						
TYPE	CODE	NAME	Hour/Week			THEORY			PRACT		TOTAL	CREDIT
			TH	P	TU	IA	MSE	ESE	CA	D/P		
BSC	2301103T	Statistics and Integral Calculus	3	-	-	30	20	50	-	-	100	3
	2301103U	Statistics and Integral Calculus Tutorial	-	-	1	-	-	-	20	30	50	1
BSC	2301104T	Science of Nature	3	-	-	30	20	50	-	-	100	3
	2301104L	Science of Nature Lab	-	2	-	-	-	-	20	30	50	1
ESC	2304102T	Essentials of Data Science	2	-	-	15	20	40	-	-	75	2
	2304102L	Essentials of Data Science Lab	-	2	-	-	-	-	20	30	50	1
ESC	2303101T	Applied Mechanics	2	-	-	15	20	40	-	-	75	2
	2303101L	Applied Mechanics Lab	-	2	-	-	-	-	20	30	50	1
ESC	2309101T	Design Thinking	1	-	-	15	-	20	-	-	35	1
	2309101L	Design Thinking Lab	-	2	-	-	-	-	20	20	40	1
VSEC	2303162T	Surveying and Geomatics	1	-	-	15	-	20	-	-	35	1
	2303162L	Surveying and Geomatics Lab	-	2	-	-	-	-	20	20	40	1
	2305162T	Computer Aided Chemical Engineering	1	-	-	15	-	20	-	-	35	1
	2305162L	Computer Aided Chemical Engineering Lab	-	2	-	-	-	-	20	20	40	1
	2304162T	Data Visualization	1	-	-	15	-	20	-	-	35	1
	2304162L	Data Visualization Lab	-	2	-	-	-	-	20	20	40	1
	2309162L	Fab Lab	-	4	-	-	-	-	35	40	75	2
	2312162T	Data Visualization	1	-	-	15	-	20	-	-	35	1
	2312162L	Data Visualization Lab	-	2	-	-	-	-	20	20	40	1
PCC	2303111T	Basics of Civil Engineering	2	-	-	15	20	40	-	-	75	2
	2305111T	Chemical Process Calculations	2	-	-	15	20	40	-	-		
	2304111T	Discrete Structure	2	-	-	15	20	40	-	-		
	2309111T	Manufacturing Processes	2	-	-	15	20	40	-	-		
	2312111T	Discrete Structure	2	-	-	15	20	40	-	-		
CC	2307183L	Creative Technologies	-	4	-	-	-	-	35	40	75	2
TOTAL			13 (14)	14 (16)	1						850	22

*Two Credit Internship need to accomplish after Completion of First Year

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF ENTC, SOFTWARE,IT,AI-ML ENGINEERING	W.E.F	:	2025-26
FIRST YEAR BACHELOR OF TECHNOLOGY (ENTC, SOFTWARE,IT,AI-ML ENGINEERING)	RELEASE DATE	:	01/08/2024
	REVISION NO.	:	2.0 (NEP)

SEMESTER: I (ENTC, SOFTWARE, IT, AI-ML ENGINEERING)

2301119-Universal Human Values (Induction Program) (Audit Course)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	Hour/Week			THEORY			PRACT/TUT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
BSC	2301101T	Calculus and Differential Equations	3	-	-	30	20	50	-	-	100	3
	2301101U	Calculus and Differential Equations Tutorial	-	-	1	-	-	-	20	30	50	1
BSC	2301104T	Science of Nature	3	-	-	30	20	50	-	-	100	3
	2301104L	Science of Nature Lab	-	2	-	-	-	-	20	30	50	1
ESC	2304101T	Foundations of Computing	2	-	-	15	20	40	-	-	75	2
	2304101L	Foundations of Computing Lab	-	2	-	-	-	-	20	30	50	1
ESC	2303101T	Applied Mechanics	2	-	-	15	20	40	-	-	75	2
	2303101L	Applied Mechanics Lab	-	2	-	-	-	-	20	30	50	1
ESC	2309101T	Design Thinking	1	-	-	15	-	20	-	-	35	1
	2309101L	Design Thinking Lab	-	2	-	-	-	-	20	20	40	1
VSEC	2307161T	Electronics Workshop	1	-	-	15	-	20	-	-	35	1
	2307161L	Electronics Workshop Lab	-	2	-	-	-	-	20	20	40	1
	2310161T	Linux Fundamentals and Programming	1	-	-	15	-	20	-	-	35	1
	2310161L	Linux Fundamentals and Programming Lab	-	2	-	-	-	-	20	20	40	1
	2308161T	Data Driven Modelling	1	-	-	15	-	20	-	-	35	1
	2308161L	Data Driven Modelling Lab	-	2	-	-	-	-	20	20	40	1
	2311161T	Data Driven Modelling	1	-	-	15	-	20	-	-	35	1
	2311161L	Data Driven Modelling Lab	-	2	-	-	-	-	20	20	40	1
CC	2301182L	Liberal Learning	-	2	-	-	-	-	-	50	50	1
HSSM IKS	2307181T	*Indian Knowledge System (Vedic Mathematics)*	2	-	-	25	-	50	-	-	75	2
	2310181T	*Indian Knowledge System (Vedic Mathematics)*			-	25	-	50	-	-		

	2308181T	Indian Knowledge System (Vedic Mathematics)			-	25	-	50	-	-		
	2311181T	Indian Knowledge System (Vedic Mathematics)			-	25	-	50	-	-		
TOTAL			**14**	**12**	**1**						**825**	**21**

MIT | Academy of Engineering (An Autonomous Institute Affiliated to Savitribai Phule Pune University)	COURSE STRUCTURE (NEP REVISION 2023)		
SCHOOL OF ENTC, SOFTWARE,IT,AI-ML ENGINEERING	W.E.F	:	2025-26
FIRST YEAR BACHELOR OF TECHNOLOGY (ENTC, SOFTWARE,IT,AI-ML ENGINEERING)	RELEASE DATE	:	01/08/2025
	REVISION NO.	:	2.0 (NEP)

SEMESTER II (ENTC, SOFTWARE, IT, AI-ML ENGINEERING)

COURSE			TEACHING SCHEME			EXAMINATION SCHEME AND MARKS						CREDIT
TYPE	CODE	NAME	Hour/Week			THEORY			PRACT		TOTAL	
			TH	P	TU	IA	MSE	ESE	CA	D/P		
BSC	2301103T	Statistics and Integral Calculus	3	-	-	30	20	50	-	-	100	3
	2301103U	Statistics and Integral Calculus Tutorial	-	-	1	-	-	-	20	30	50	1
BSC	2301102T	Engineering Physics	2	-	-	15	20	40	-	-	75	2
	2301102L	Engineering Physics Lab	-	2	-	-	-	-	20	30	50	1
ESC	2307102T	Introduction to Electrical & Electronics Engineering (E&TC)	2	-	-	15	20	40	-	-	75	2
	2307103T	Digital Electronics Engineering (Software)	2	-	-	15	20	40	-	-	75	2
	2307103T	Digital Electronics Engineering (IT)	2	-	-	15	20	40	-	-	75	2
	2307103T	Digital Electronics Engineering (AI-ML)	2	-	-	15	20	40	-	-	75	2
	2307102L	Introduction to Electrical & Electronics Engineering Lab (E&TC)	-	2	-	-	-	-	20	30	50	1
	2307103L	Digital Electronics Engineering Lab (Software)	-	2	-	-	-	-	20	30	50	1
	2307103L	Digital Electronics Engineering Lab (IT)	-	2	-	-	-	-	20	30	50	1
	2307103L	Digital Electronics Engineering Lab (AI-ML)	-	2	-	-	-	-	20	30	50	1
ESC	2304102T	Essentials of Data Science	2	-	-	15	20	40	-	-	75	2
	2304102L	Essentials of Data Science Lab	-	2	-	-	-	-	20	30	50	1
VSEC	2307162T	Integrating Sensors and Actuators	1	-	-	15	-	20	-	-	35	1
	2307162L	Integrating Sensors and Actuators Lab	-	2	-	-	-	-	20	20	40	1
	2310162T	Data Visualization	1	-	-	15	-	20	-	-	35	1
	2310162L	Data Visualization Lab	-	2	-	-	-	-	20	20	40	1
	2308162T	Data Visualization	1	-	-	15	-	20	-	-	35	1
	2308162L	Data Visualization Lab	-	2	-	-	-	-	20	20	40	1
	2311162T	Data Visualization	1	-	-	15	-	20	-	-	35	1

	2311162L	Data Visualization Lab	-	2	-	-	-	-	20	20	40	1
PCC	2307111T	Logic Sensing and Actuation	2	-	-	15	20	40	-	-	75	2
	2310111T	Discrete Structure		-	-				-	-		
	2308111T	Discrete Structure		-	-				-	-		
	2311111T	Discrete Structure	2	-	-	15	20	40	-	-		
HMMS AEC	2301111L	Communication Skills (English)	-	4	-	-	-	-	35	40	75	2
	2301112/3/ 4T	Communication Skills (German/Japanese/ French)	2	-	-	35	-	40	-	-	75	2
CC	2307183L	Creative Technologies	-	4	-	-	-	-	35	40	75	2
TOTAL			**14**	**16**	**1**						**825**	**21**

*Two Credit Internship need to accomplish after Completion of First Year

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ACADEMIC LOAD DISTRIBUTION

ACADEMIC YEAR 2025-26

FYBTECH **TERM** I **DATE** September 25, 2025

Sl. No.	Name of Faculty	Course Name	Total load(HRS)	School	Class	Division	Batch	Semester	TH	PR/TU	Total	Load (%)	
												School	Other
1	Dr. Puja Verma	PHYSICS	96	SHES	FYBTECH	CS4	C41,C42,C44,C11,C13	I	2	10	12	100	-
2	Mr. Manish Khare			SHES	FYBTECH	CH,CS3	CH1,CH2,CH3,C12,C32,C33,C34	I	4	14	18	100	-
3	Dr. Ashish Itolikar			SHES	FYBTECH	CV,DS1	D11,D12,D13,CV1,CV2,CV3	I	4	12	16	100	-
4	Dr.Madhuri D.R.			SHES	FYBTECH	CS1,DS2	C45,C15,D22,D21,C31,M12	I	4	12	16	100	-
5	Dr. Swapnil Doke			SHES	FYBTECH	CS2,ME1	C25,C21,C24,C22,C23,M11	I	4	12	16	100	-
6	Dr.Abhay Dashrath			SHES	FYBTECH	ME2	M21,M22,M23,C35,C43,M13,C14,D23	I	2	16	18	100	-
	TOTAL PHYSICS LOAD		**96**						**20**	**76**	**96**		
7	Mrs. Asha Abhilash	CALCULUS & DIFFERENTIAL EQUATIONS	132	SHES	FYBTECH	CH,CS1	C11,C12,C13,C14,C15,CH1,CH2,CH3,A15	I	6	9	15	100	-
8	Mr. Azhar Shaikh			SHES	FYBTECH	ET1,AL1	E11,E12,E13,E14,E15,A11,A12,A13,A14,S12	I	6	10	16	100	-
9	Mrs. Sini Ronson			SHES	FYBTECH	ME1,DS2	M11,M12,M13,D21,D22,D23,D11,I12,I14	I	6	9	15	100	-
10	Dr.Satish Gajbhiv			SHES	FYBTECH	CS2,DS1	C21,C22,C23,C24,C25,D12,D13	I	6	7	13	100	-
11	Mrs. Manisha Pansare			SHES	FYBTECH	CV,CS4	C41,C42,C43,C44,C45,CV1,CV2,CV3,I11,S14	I	6	10	16	100	-
12	Ms. Priti Shinde			SHES	FYBTECH	ME2,CS3	C31,C32,C33,C34,C35,M21,M22,M23,I15	I	6	9	15	100	-
13	MR.ANKUSH PATIL			SHES	FYBTECH	SE1,IT1	S11,S13,S15,I13	I	6	4	10	71	29
14	MS. PUNAM GAWALI			SHES	FYBTECH	ET2,IT2	E21,E22,E23,E24,E25,I21,I22,I23,I24,I25	I	6	10	16	100	-
15	MR.AKSHAY THORVE			SHES	FYBTECH	AL2,SE2	A21,A22,A23,A24,A25,S21,S22,S23,S24,S25	I	6	10	16	100	-
	TOTAL CDE LOAD		**132**						**54**	**78**	**132**		
16	Dr. S.S.Kulkarni	COMMUNICATION SKILLS ENGLISH	152	SHES	FYBTECH		D11,D12,D13,D21	I	-	16	16	89	11
17	Mr. Mahendra Shete			SHES	FYBTECH		C31,C33,C34,C35	I	-	16	16	100	-
18	Mr. Hussain Shaikh			SHES	FYBTECH		M11,M12,M13,M22	I	-	16	16	100	-
19	DR.KRISHNA S.			SHES	FYBTECH		C14,C15,D22,D23	I	-	16	16	100	-
20	MS.AASTHA ANSHUMAN			SHES	FYBTECH		C11,CH1,CH2,CH3	I	-	16	16	100	-
21	Mrs. Parnavi Sankhla			SHES	FYBTECH		C21,C22,C23,C24,C25	I	-	20	20	100	-

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22	Dr. Dnyaneshwar P Jadhawar			SHES	FYBTECH		C12,C13,CV1,CV2,CV3	I	-	20	20	100	-
23	Dr. Snigdha Mondal			SHES	FYBTECH		C41,C42,C43,C44,C45	I	-	20	20	100	-
24	Mr. Shivaji shelake			SHES	FYBTECH		M21,M23,C32	I	-	12	12	100	-
	TOTAL CSE LOAD		**152**							**152**	**152**		
25	Mr. A. M. Kapse	SON(CHEM)	96	CHEM	FYBTECH	IT1,SE1,AL2	S11,S12,S15,I11,A22,E13	I	6	12	18	100	-
26	Mr. V. A. Tarange			CHEM	FYBTECH	IT2,AL1,ET1	E11,A11,A13,I25,I23,I22	I	6	12	18	88	12
27	Dr. K.C. Junghare			CHEM	FYBTECH		A12,A14,E15,E25,S13,I21	I	-	12	12	89	11
28	Mr. P. G. Suryawanshi			CHEM	FYBTECH		I24,E24,S24	I	-	6	6	55	45
29	Dr.S.K.Dhoke			CHEM	FYBTECH	SE2,ET2	E23,S22,S23,S25,E12,E14,A23	I	4	14	18	90	10
30	Dr.A, Mandal						A15,I12,S21,A25			8	8	59	41
31	Dr.P.R.Choudhary			CHEM	FYBTECH		I14,I13,A21,A24,E21,I15,E22,S14	I	-	16	16	90	10
	TOTAL SON(CHEM) LOAD		**96**						**16**	**80**	**96**		
32	Dr. Mahesh D. Goudar	SON(BIO)	8	SEE	FYBTECH	ET2,SE1	-	I	2	-	2	100	-
33	Dr. Kalpana S. Pawase			SEE	FYBTECH	IT1,IT2,AL1,AL2,SE2,ET1	-	I	6	-	6	100	-
	TOTAL SON(BIO) LOAD		**8**						**8**	**-**	**8**		
34	Dr. J Inamdar	AM	96	CIVIL	FYBTECH	-	E12,E13,E25,I22	I	-	8	8	100	-
35	Dr. S Magade			CIVIL	FYBTECH	SE1	S11,S12,S13,S14,S15,E14	I	2	12	14	100	-
36	Ms. A Galagali			CIVIL	FYBTECH	-	A13,A14	I	-	4	4	25	75
37	Ms. S Wagh			CIVIL	FYBTECH	-	E23,I13,A11,A12,I15,E22,I21,E24,I25	I	-	18	18	100	-
38	Mr. Vijay Pingale			CIVIL	FYBTECH	SE2	S21,S22,S23,S24,S25,E15,E21,I11	I	2	16	18	100	-
39	Mrudula Patil			CIVIL	FYBTECH	IT2	I23,I24,I12,E11,I14	I	2	10	12	100	-
40	Dr. Nilesh Mate			CIVIL	FYBTECH	AL2	A21,A22,A23,A24,A25,A15	I	2	12	14	100	-
41	Dr. S Madhekar			CIVIL	FYBTECH	ET1,ET2,ALI,IT1	-	I	8	-	8	80	20
	TOTAL AM LOAD		**96**						**16**	**80**	**96**		
42	Dr. M. M. Charde	DT	88	MECH	FYBTECH	AL1,IT1,AL2	A11,A12,A13,A14,A15,I14	I	3	12	15	100	-
43	Dr. P R Hatte			MECH	FYBTECH	ET2,SE1	E21,E22,E24,S15	I	2	8	10	100	-
44	Dr. N B Totla			MECH	FYBTECH	ET1,IT2,SE2	S21,S22,S23,S24,I23,I24	I	3	12	15	100	-
45	Ms. A B Mane			MECH	FYBTECH	-	A21,A22,A23,A24,A25,I22,S13,E14,E25	I	-	18	18	100	-
46	Mr. B.R.Patil			MECH	FYBTECH	-	S12,I25,I21,E11	I	-	8	8	47	53
47	Dr. R.K.Shashtri			MECH	FYBTECH	-	E15	I	-	2	2	100	-
48	Mrs.N.B.Choudhari			MECH	FYBTECH		E23	I	-	2	2	100	-

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49	Dr.Parshant Jikar			MECH	FYBTECH	-	E13,I15,I11,S25,E12,S14,I12	I	-	14	14	100	-
50	Dr.Kundan Mishra			MECH	FYBTECH		S11,I13	I	-	4	4	24	76
	TOTAL DT LOAD		**88**						**8**	**80**	**88**		
51	Satish S. Kabra	DEE		SEE	FYBTECH	CS1,CS4,DS1	D13,D11,C25,C45,C31,C21	I	6	12	18	100	-
52	Aniket K. Kemalkar	IEEE		SEE	FYBTECH	CH	CH1,CH2,CH3	I	2	6	8	47	53
53	Vinayak B. Kulkarni	DEE,ESES		SEE	FYBTECH	CS2,CS3,CV	C24,C32,CV3,C22,CV2,CV1	I	6	12	18	100	-
54	DHANANJAY DEORE	DEE,IEEE	96	SEE	FYBTECH	-	M13,M11,M12,M22,D23,M21,M23,C13,D21	I	-	18	18	100	-
55	N. GAVHALE(TEMPORARY)	DEE					C42,C43,C44,C41,C12,C11,C14	I	-	14	14		
56	Isaq A. Shikalgar(TEMPORARY)	DEE					C23	I		2	2		
57	Namarata Biswas	IEEE,DEE		SEE	FYBTECH	DS2,ME1,ME2	D12,C33,C34,C35,C15,D22	I	6	12	18	100	
	TOTAL LOAD		**96**						**20**	**76**	**96**		
58	Dr. Vaishali. C. Wangikar			SCET	FYBTECH		D23,A14,C35		0	6	6	46	54
59	Ms. Bhagyashree R Alhat			SCET	FYBTECH	CS4	C15,C41,C42,C43,C45,CV3,CH3,C23		2	16	18	95	5
60	Mrs. Priyanka Mane			SCET	FYBTECH	DS1	D13,C33,C31		2	6	8	53	47
61	Ms. Poonam P. Rayakar			SCET	FYBTECH	CV,CH	CH1,CH2,CV2,M11,M13,I11		4	12	16	95	5
62	Mrs. Rohini Banait			SCET	FYBTECH	CS2	E13,C22,C24,S12,S13,S15,C32		2	14	16	84	16
63	Mrs. Vaishali			SCET	FYBTECH	ET1,ET2	E14,E12,E11		4	6	10	56	44
64	Dr.Supriya Sabale			SCET	FYBTECH	CS3	CV1,C34,C12,C21,E15,E23		2	12	14	100	-
65	Ms. Poonam Manjare			SCET	FYBTECH		S23,S14		0	4	4	75	25
66	Mr.Vaibhav Rewaskar			SCET	FYBTECH	SE2	S22,S24,S25		2	6	8	44	56
67	Ms. Tejas B.Tambe	FOC	192	SCET	FYBTECH	SE1	-		2	0	2	11	89
68	Ms. Suvidha P. Shaha/ Utkarsh Bele			SCET	FYBTECH	CS1	C13,E21,C44,A12		2	8	10	100	-
69	A.Karandikar			SCET	FYBTECH		E25,C14,A11		0	6	6	100	-
70	Dr. Khushal Khairnar			SCET	FYBTECH	AL1			2	0	2	11	89
71	Anjali Patil			SCET	FYBTECH		A13,C11,I21		0	6	6	33	67
72	Ms. Komal Borate			SCET	FYBTECH	AL2	A15,A21,A22,A23,A24,A25		2	12	14	53	47
73	Mr. Sandeep C. Shiravale			SCET	FYBTECH		C25,I15,I14,I22,I24		0	10	10	78	22
74	Mrs. Parvati P. Bhadre			SCET	FYBTECH	IT1,IT2	S21,I12,I13,S11,E22		4	10	14	100	-
75	Mrs. Pragati A. Deole			SCET	FYBTECH	ME1,ME2	M21,M22,M23		4	6	10	56	44

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76	Swati Patil			SCET	FYBTECH		D11,D12,D22,D21, I23, I25		0	12	12	83	17
	Mr.JALAJ LLMAYE			SCET	FYBTECH	DS2	M12,E24		2	4	6	100	-
	TOTAL FOC LOAD		**192**						**36**	**156**	**192**		100
77	Dr. Mangesh Nagarkar	CAED	48	CHEM	FYBTECH	-	CH2,CH3	I	-	8	8	50	50
78	Mr. P. G. Suryawanshi			CHEM	FYBTECH	-	CH1	I	-	4	4	56	44
79	Dr. R.K.Shashtri			MECH	FYBTECH	-	M21,M22,M23	I	-	12	12	100	-
80	Mrs.N.B.Choudhari			MECH	FYBTECH	-	M11,M12,M13	I	-	12	12	100	-
81	Mrs.Mrudula Patil			CIVIL	FYBTECH		CV3	I	-	4	4	100	-
82	Dr.Muniappan N			CIVIL	FYBTECH		CV1,CV2	I	-	8	8	50	50
	TOTAL CAED LOAD		**48**							**48**	**48**		
83	Mrs.Prajakta Dashrath	LINUX	66	SCET	FYBTECH	CS1,SE2	S21,S22,S23,S24,C11,C13,C12,C23	I	2	16	18	100	-
84	Mrs.Ambika Kalbandi			SCET	FYBTECH	CS2,CS4	C15,C32,C21,C25,S11,S15,C34,C24	I	2	16	18	89	11
85	Mr.Pankaj Devre			SCET	FYBTECH		C42,C44,S12,S13,C35	I	-	10	10	56	44
86	Mr.JALAJ LLMAYE			SCET	FYBTECH		C41,C43,C14,C45,S25,S14	I	0	12	12	88	12
87	Mr.Sandeep Shirvale			SCET	FYBTECH	SE1,CS3	C31,C22,C33	I	2	6	8	100	-
	TOTAL LINUX LOAD		**66**						**6**	**60**	**66**		
88	Ms. Suvidha P. Shaha/ Utkarsh Bele	DDM	58	SCET	FYBTECH	IT1,IT2	A22,I13,D12,D22	I	2	8	10		
89	Mrs.Anita Shingade			SCET	FYBTECH	AL1	A25,A11,A12,A13,A14,A15,D11	I	1	14	15	83	17
90	Mr.Anil Pawar			SCET	FYBTECH	AL2	A23,A24,D23,I24	I	1	8	9	53	47
91	Ms.Asmeeta Mali			SCET	FYBTECH		I22,I25	I	0	4	4	22	78
92	Mr.Prateek Meshram			SCET	FYBTECH		I12,I14,I15	I	0	6	6	33	67
93	Suyoga Bansode			SCET	FYBTECH	DS1,DS2	D21,D13,,I23,I21,A21,I11	I	2	12	14	78	22
	TOTAL DDM LOAD		**58**						**6**	**52**	**58**		
94	Dr. Mahesh D. Goudar	EW	22	SEE	FYBTECH	ET2*	E11*	I	1*	2*	3*	100	-
95	Isaq A. Shikalgar			SEE	FYBTECH	ET2*	E11*,E15,E21,E24,E25	I	1	10	11	65	35
96	Dr. Kalpana S. Pawase			SEE	FYBTECH	ET1	E12,E22,E23,E13,E14	I	1	10	11	100	-
	TOTAL EW LOAD		**22**						**2**	**20**	**22**		
97	Ms. Swapnali Mohol			CIVIL	FYBTECH	ALL		I	-	2	2	12	

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98	Dr. K.C.Junghare	LL	CHEM	FYBTECH	ALL		I	-	2	2	89	11
99	Mr.A.M.KAPSE		CHEM	FYBTECH	ALL		I	-	2	2	100	
100	Mr.NIKHIL SARDAR		SEE	FYBTECH	ALL		I	-	2	2	12	
101	Vandana Kulkarni/ Vaishali karkar		SEE	FYBTECH	ALL		I	-	2	2	100	
102	Nandini Phulpagar		SHES	FYBTECH	ALL		I	-	2	2		
103	Mayuri Pokharna		MECH	FYBTECH	ALL		I	-	2	2		
104	Parnavi S		SHES	FYBTECH	ALL		I	-	2	2	100	
105	Mr. A. Waghmare			FYBTECH	ALL		I	-	2	2		
106	Kartik Kurhade			FYBTECH	ALL		I	-	2	2		
107	Hussain		SHES	FYBTECH	ALL		I	-	2	2	100	
108	Tejal and Neha Ma'am			FYBTECH	ALL		I	-	2	2		
109	Milan			FYBTECH	ALL		I	-	2	2		
110	Krishna Sinhamahapatra		SHES	FYBTECH	ALL		I	-	2	2	100	
111	Prasana Kulkarni		CHEM	FYBTECH	ALL		I	-	2	2		
112	Abhay Dashrath		SHES	FYBTECH	ALL		I	-	2	2	100	
113	Bemle			FYBTECH	ALL		I	-	2	2		
114	Kalpana Pawse		SEE	FYBTECH	ALL		I	-	2	2	100	
								-	36	36		
115	Mrs.Mrudula Patil	IKS	CIVIL	FYBTECH	CV		I	2	-	2	100	
116	Mr.Chaitanya Patil		COMP	FYBTECH	CS1,CS2,CS3,CS4		I	8	-	8	19	81
117	Dr.Supriya Sabale		COMP	FYBTECH	IT1,IT2		I	4	-	4	100	-
118	A.Karandikar		COMP	FYBTECH	SE1,SE2		I	4	-	4	100	-
119	Anil Pawar		COMP	FYBTECH	AL1,AL2		I	4	-	4	53	47
120	Ms. Monali A. Bansode		COMP	FYBTECH	DS1,DS2		I	4	-	4	25	75
121	Dr. Prashant Jikar		MECH	FYBTECH	ME1,ME2		I	4	-	4	100	
122	Dr. A.Mandal		CHEM	FYBTECH	CH		I	2	-	2	59	41
123	Dr.Sneha Pokharkar		SEE	FYBTECH	ET1,ET2		I	4	-	4	22	78
								36		36		
						TOTAL LOAD	I	228	994	1222		

25-09-25

Time Table Incharge

Deputy Director -AR

MIT ACADEMY OF ENGINEERING Alandi(D.) Pune-412105

Dean

Director

MIT Academy of Engineering

Alandi (D), Pune - 412 105

SCHOOL OF HUMANITIES AND ENGINEERING SCIENCES

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-26	
SEMESTER	:	I	
W.E.F.	:	September 23, 2025	
CLASS	:	FYBTECH	
CLASS COORDINATOR	:	Mrs.Prajakta Dashrath	
DIVISION	:	CS1	
THEORY	:	12.00	
PRACTICAL/TUTORIAL	:	15.00	
TOTAL	:	27.00	

Day \ Time	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 12:30	12:30 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15:10	15:10 to 16:00	16:00 to 16:50	16:50 to 16:55	16.55 to 17.45	17.45 to 18.35
	1	2	3	4	5	6	7		8	9	10	11	12	13	14
MON	C15-FOC(BA)-A207B C14-PHY(AD)-D008A C12-LINUX(PD)-E210 C13-CSE(DJ)-H012		SHORT BREAK 1	CDE D011 AA	FOC D011 SPS	LUNCH BREAK	C11-LINUX(PD)-E210 C13-MT-AA-D305 / C12-MT-AA-D305 C14-CSE(KS)-H107			SHORT BREAK 2	C11-PHY(PV)-D008A C12-DEE(NG)-A209 C13-FOC(SPS)-A207B C14-FOC(AK)-A207C		SHORT BREAK 3	SPORTS	
TUE		MENTORING		CDE D011 AA	LINUX D011 PD		C13-LINUX(PD)-E210 C14-MT-AA-H011 / C15-MT-AA-H011				C11-FOC(AP)-A207B C12-FOC(SS)-A207C C13-PHY(PV)-D008A C14-DEE(NG)-A209 C15-CSE(KS)-ONLINE			C14-LINUX(JL)-CRPC LAB	
WED	C13-CSE(DJ)-H105			OFFICE HOURS			PRACTICE SESSION	GUEST LECTURE			C15-PHY(MDR)-D008A C11-DEE(NG)-A209 C14-CSE(KS)-ONLINE C12-CSE(DJ)-H107			C15-LINUX(AK)-A207A C11-CSE(AA)-D202	
THU	PHY MDR D203	DEE SSK D203		C11 MT AA D108 C12-PHY(MK)-D008A C13-DEE(DD)-A012 C15-CSE(KS)-H105			CDE D310 AA	FOC D310 SPS			LIBRARY HOURS				
FRI	DEE SSK D203	PHY MDR D203		C12-CSE(DJ)-A202 C15-DEE(NB)-A209 C11-CSE(AA)-H107			MAKE UP SESSION								
SAT	FOREIGN LANGUAGE GERMAN-D011 / JAPANESE-D109														

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2301101T	CALCULUS & DIFFERENTIAL EQUATION(CDE)	MRS.ASHA ABHILASH(AA)	D011,D310
2301102T	ENGINEERING PHYSICS(PHY)	Dr.Madhuri D.R.(MDR)	D203
2307103T	DIGITAL ELECTRONICS ENGINEERING(DEE)	Satish S. Kabra(SSK)	D203
2304161T	LINUX FUNDAMENTALS & PROGRAMMING(LINUX)	Mrs.Prajakta Dashrath(PD)	D011
2304101T	FOUNDATIONS OF COMPUTING(FOC)	Ms. Suvidha P. Shaha(SPS)	D011,D310

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2301101U	MATHS TUTORIAL(MT)	Mrs. Asha Abhilash(AA)	C11, C12, C13, C14, C15	D305,H011,D108
2301102L	ENGINEERING PHYSICS LAB(PHY)	Dr. Puja Verma(PV) Mr. Manish Khare(MK) Dr.Abhay Dashrath(AD) Dr.Madhuri D.R.(MDR)	C11,C13 C12 C14 C15	D008A/D008B
2307103L	DIGITAL ELECTRONICS ENGINEERING LAB(DEE)	NAVLESH GAVHALE(NG) DHANANJAY DEORE(DD) Namarata Biswas(NB)	C12,C11,C14 C13 C15	A209/A012
2301111L	COMMUNICATION SKILLS LAB-ENGLISH(CSE)	DR.KRISHNA S.(KS) MS.AASTHA ANSHUMAN(AA) Dr. Dnyaneshwar P Jadhawar(DJ)	C14,C15 C11 C12,C13	H012,H107,H105,A202,D202
2304101L	FOUNDATIONS OF COMPUTING(FOC)	Anjali Patil(AP) Dr.Supriya Sabale(SS) Ms. Suvidha P. Shaha(SPS) A.KARANDIKAR(AK) Ms. Bhagyashree R Alhat(BA)	C11 C12 C13 C14 C15	A207B A207C A207B A207C A207B
2304161L	LINUX FUNDAMENTALS & PROGRAMMING LAB(LINUX)	Mrs.Prajakta Dashrath(PD) MR.JALAJ LIMAYE(JL) Mrs.Ambika Kalbandi(AK)	C11,C12,C13 C14 C15	E210 CRPC LAB A207A

TIME TABLE COORDINATOR

ACADEMY OF ENGINEERING Alandi(D.) Pune-412105

HOD / DEAN

DY. DIRECTOR / DIRECTOR

MIT | Academy of Engineering

(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Alandi (D), Pune - 412 105

SCHOOL OF HUMANITIES AND ENGINEERING SCIENCES

CLASS WISE TIME TABLE

| | | |

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)
Alandi (D), Pune - 412 105
SCHOOL OF HUMANITIES AND ENGINEERING SCIENCES

CLASS WISE TIME TABLE

ACADEMIC YEAR : 2025-26
SEMESTER : I
W.E.F. : September 15, 2025

CLASS : FYBTECH
CLASS COORDINATOR : Mr.Sandeep Shirvale
DIVISION : CS3
THEORY : 12.00
PRACTICAL/TUTORIAL : 15.00
TOTAL : 27.00

Time / Day	8:30 to 9:25 (1)	9:25 to 10:20 (2)	10:20 to 10:30 (3)	10:30 to 11:25 (4)	11:25 to 12:20 (5)	12:20 to 13:15 (6)	13:15 to 14:10 (7)	14.10 to 15:05 (8)	15:05 to 15.10 (9)	15:10 to 16:00 (10)	16:00 to 16:50 (11)	16.50 to 16:55 (12)	16.55 to 17.45 (13)	17.45 to 18.25 (14)
MON		MENTORING	SHORT BREAK 1	C32-FOC(SPS)-A207C C31-PHY(MDR)-D008A		LUNCH BREAK	C31-FOC(PM)-A207B C35-PHY(AD)-D008B C34-CSE(MS)-ONLINE	C32-MT(PSS)-D108	SHORT BREAK 2	CDE D109 PSS	PHY D109 MK	SHORT BREAK 3	C31-LINUX(SS)-CRPC LAB C35-CSE(MS)-D010 C34-LINUX(AK)-CRPC LAB	
TUE	OFFICE HOURS			C34-CSE(MS)-A202			C32-PHY(MK)-D008B C33-DEE(NB)-A012	C31-MT(PSS)-H005		CDE D109 PSS	LINUX D109 SS		C32-LINUX(AK)-CRPC LAB C31-CSE(MS)-D010	
WED	FOC D109 SS	DEE D109 VBK		CDE D109 PSS	PHY D109 MK		C33-PHY(MK)-D008B C34-DEE(NB)_A012 C32-CSE(SS)-H012 C31-CSE(MS)-ONLINE	C35-MT(PSS)-H005		C33-MT(PSS)-H005			SPORTS	
THU	C33-LINUX(SS)-E210 C35-LINUX(PD)-A207C			C34-FOC(SS)-A207C C35-FOC(VW)-A207D C33-CSE(MS)-H012			C34-PHY(MK)-D008B C32-CSE(SS)-H012 C35-CSE(MS)-ONLINE			C33-FOC(PM)-A207D C35-DEE(NB)_A012 C32-DEE(VBK)-A209 C34-MT(PSS)-D108			LIBRARY HOURS	
FRI	MAKE UP SESSION			GUEST LECTURE	PRACTICE SESSION		DEE D310 VBK	FOC D310 SS		C31-DEE(SSK)_A012 C33-CSE(MS)-ONLINE				
SAT	FOREIGN LANGUAGE GERMAN-D011 / JAPANESE-D109													

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2301101T	CALCULUS & DIFFERENTIAL EQUATION(CDE)	MS.PRITI SHINDE(PSS)	D109
2304101T	FOUNDATIONS OF COMPUTING(FOC)	Dr.Supriya Sabale(SS)	D109,D011
2301102T	ENGINEERING PHYSICS(PHY)	Mr. Manish Khare(MK)	D109
2307103T	DIGITAL ELECTRONICS ENGINEERING(DEE)	Vinayak B. Kulkarni(VBK)	D109,D011
2304161T	LINUX FUNDAMENTALS & PROGRAMMING(LINUX)	Mr.Sandeep Shirvale(SS)	D109

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2301101U	MATHS TUTORIAL(MT)	Ms. Priti Shinde(PSS)	C31, C32, C33, C34, C35	H005,D108
2304101L	FOUNDATIONS OF COMPUTING LAB(FOC)	Mrs. Priyanka Mane(PM) Mrs. Rohini Banait(RB) Dr.Supriya Sabale(SS) Dr. Vaishali. C. Wangikar(VW)	C31,C33 C32 C34 C35	A207A/A207B/A207C/A207D
2301102L	ENGINEERING PHYSICS LAB(PHY)	MANISH KHARE(MK) Dr.Madhuri D.R.(MDR) Dr.Abhay Dashrath(AD)	C32,C33,C34 C31 C35	D008A/D008B
2307103L	DIGITAL ELECTRONICS ENGINEERING LAB(DEE)	Satish S. Kabra(SSK) Vinayak B. Kulkarni(VBK) Namarata Biswas(NB)	C31 C32 C33,C34,C35	A209/A012
2301111L	COMMUNICATION SKILLS LAB-ENGLISH(CSE)	Mr. Mahendra Shete(MS) Mr. Shivaji shelake(SS)	C31,C33,C34,C35 C32	D010,A202,H012 H012
2304161L	LINUX FUNDAMENTALS & PROGRAMMING LAB(LINUX)	Mr.Sandeep Shirvale(SS) Mrs.Ambika Kalbandi(AK) Mr.Pankaj Devre(PD)	C31,C33 C32,C34 C35	CRPC LAB/A207C/E210

TIME TABLE COORDINATOR

MIT ACADEMY OF ENGINEERING Alandi(D.) Pune-412105

HOD / DEAN

DY. DIRECTOR / DIRECTOR

MIT Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)
Alandi (D), Pune - 412 105
SCHOOL OF HUMANITIES AND ENGINEERING SCIENCES

CLASS WISE TIME TABLE

ACADEMIC YEAR : 2025-26
SEMESTER : I
W.E.F. : September 29, 2025

CLASS : FYBTECH
CLASS COORDINATOR : Ms. Bhagyashree R Alhat
DIVISION : CS4
THEORY : 12.00
PRACTICAL/TUTORIAL : 15.00
TOTAL : 27.00

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	OFFICE HOURS	PHY D109 PV	SHORT BREAK 1	C45-CSE(SM)-A202 C42 MT(MPP)-H105	C43 MT(MPP)-H105	LUNCH BREAK	C41-PHY(PV)-D008A C42-DEE(NG)-A012 C43-FOC(BA)-A207D C44-CSE(SM)-H102 C45-MT(MPP)-D108		SHORT BREAK 2	C41-LINUX(JL)-CRPC LAB C42-LINUX(PD)-CRPC LAB		SHORT BREAK 3	SPORTS	
TUE	C41-CSE(SM)-D010			C43-CSE(SM)-HBM11	C41-MT(MPP)-D305		C42-PHY(PV)-D008A C43-DEE(NG)-A209 C44-FOC(SPS)-A207D			C43-LINUX(JL)-CRPC LAB C44-LINUX(PD)-CRPC LAB C42-CSE(SM)-H102				
WED	PHY D203 PV	CDE D203 MPP		GUEST LECTURE	C44-MT(MPP)-D305		C43-PHY(AD)-D008A C44-DEE(NG)-A209 C45-FOC-A207D-BA C41-CSE(SM)-ONLINE			C45-LINUX(JL)-CRPC LAB C44-CSE(SM)-ONLINE				
THU	PRACTICE SESSION	MAKE UP SESSION		CDE D011 MPP	FOC D011 BA		C44-PHY(PV)-D008A C45-DEE(SSK)-A012 C41-FOC-A207D-BA C42-CSE(SM)-ONLINE			C43-CSE(SM)-ONLINE C44,C45 MENTORING				
FRI	OFFICE HOURS	DEE D011 SSK		CDE D011 MPP	LINUX D011 AK		C45-PHY(MDR)-D008A C41-DEE(NG)-A209 C42-FOC-A207D-BA			C45-CSE(SM)-ONLINE C41,C42,C43 MENTORING				
SAT	FOREIGN LANGUAGE GERMAN-D011 / JAPANESE-D109			LIBRARY HOURS				DEE D310 SSK		FOC D310 BA				

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2301101T	CALCULUS & DIFFERENTIAL EQUATION(CDE)	MRS.MANISHA PANSARE(MPP)	D203,D011
2304101T	FOUNDATIONS OF COMPUTING(FOC)	Ms. Bhagyashree R Alhat(BA)	D011,D310
2301102T	ENGINEERING PHYSICS(PHY)	Dr. Puja Verma(PV)	D109,D203
2307103T	DIGITAL ELECTRONICS ENGINEERING(DEE)	Satish S. Kabra(SSK)	D011,D310
2304161T	LINUX FUNDAMENTALS & PROGRAMMING(LINUX)	MRS.AMBIKA KALBANDI(AK)	D011

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2301101U	MATHS TUTORIAL(MT)	Mrs. Manisha Pansare(MPP)	C41,C42,C43,C44,C45	H105,D305,D108
2304101L	FOUNDATIONS OF COMPUTING LAB(FOC)	Ms. Bhagyashree R Alhat(BA) Ms. Suvidha P. Shaha(SPS)	C41,C42,C43,C45 C44	A207D
2301102L	ENGINEERING PHYSICS LAB(PHY)	Dr. Puja Verma(PV) Dr.Abhay Dashrath(AD) Dr.Madhuri D.R.(MDR)	C41,C42,C44 C43 C45	D008A/D008B
2307103L	DIGITAL ELECTRONICS ENGINEERING LAB(DEE)	Satish S. Kabra(SSK) NAVLESH GAVHALE(NG)	C45 C42,C43,C44,C41	A209/A012
2301111L	COMMUNICATION SKILLS LAB- ENGLISH(CSE)	Dr. Snigdha Mondal(SM)	C41,C42,C43,C44,C45	A202,A205,H102,HBM11
2304161L	LINUX FUNDAMENTALS & PROGRAMMING LAB(LINUX)	MR.JALAJ LIMAYE(JL) Mr.Pankaj Devre(PD)	C41,C43,C45 C42,C44,	CRPC LAB

TIME TABLE COORDINATOR

ACADEMY OF ENGINEERING Alandi(D.), Pune-412105

HOD DEAN

DY. DIRECTOR / DIRECTOR

MIT | Academy of Engineering

(An Autonomous Institute, Affiliated to Savitribai Phule Pune University)

Alandi (D), Pune - 412 105

SCHOOL OF HUMANITIES AND ENGINEERING SCIENCES

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-26	
SEMESTER	:	I	
W.E.F.	:	September 23, 2025	
CLASS	:	FYBTECH	
CLASS COORDINATOR	:	Mrs. Suyoga Bansode	
DIVISION	:	DS1	
THEORY	:	12.00	
PRACTICAL/TUTORIAL	:	15.00	
TOTAL	:	27.00	

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	LIBRARY HOURS		SHORT BREAK 1	D11-CSE(SSK)-ONLINE	D12-MT(SG)-D202	LUNCH BREAK	PHY D309 AI	DDM D309 SB	SHORT BREAK 2	D11-PHY(AI)-D008B D12-DEE(NB)-A012 D13-FOC-A207D-PM		SHORT BREAK 3	SPORTS	
TUE	MAKE UP SESSION			D12-CSE(SSK)-ONLINE	D13-MT-(SG)D202		PHY D309 AI	DEE D309 SSK		D11-FOC-A207D-SP D12-PHY(AI)-D008B D13-DEE(SSK)-A012				
WED	PRACTICE SESSION	GUEST LECTURE		D13-CSE(SSK)-ONLINE	D11-MT(SR)-D202		CDE D309 SG	FOC D309 PM		D11-DEE(SSK)-A012 D12-FOC(SP)-A207D D13-DDM(SB)-E210			D13-PHY(AI)-D008B	
THU	D11-DDM(AS)-A207D			D11-CSE(SSK)-A202			OFFICE HOURS			CDE D309 SG	DEE D309 SSK			
FRI		MENTORING		D12-DDM(SPS)-A207C D13-CSE(SSK)-A201			D12-CSE(SSK)-A003			CDE D309 SG	FOC D309 PM			
SAT	FOREIGN LANGUAGE GERMAN-D011 / JAPANESE-D109													

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2301101T	CALCULUS & DIFFERENTIAL EQUATION(CDE)	DR.SATISH GAJBHIV(SG)	D309
2304101T	FOUNDATIONS OF COMPUTING(FOC)	Mrs. Priyanka Mane(PM)	D309
2301102T	ENGINEERING PHYSICS(PHY)	Dr. Ashish Itolikar(AI)	D309
2307103T	DIGITAL ELECTRONICS ENGINEERING(DEE)	Satish S. Kabra(SSK)	D309
2312161T	DATA DRIVEN MODELLING(DDM)	Suyoga Bansode(SB)	D309

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2301101U	MATHS TUTORIAL(MT)	Dr. Satish Gajbhiv(SG) Mrs. Sini Ronson(SR)	D12, D13 D11	D202 D202
2304101L	FOUNDATIONS OF COMPUTING LAB(FOC)	Swati Patil(SW) Mrs. Priyanka Mane(PM)	D11,D12 D13	A207D
2301102L	ENGINEERING PHYSICS LAB(PHY)	Dr. Ashish Itolikar(AI)	D11,D12,D13	D008A/D008B
2307103L	DIGITAL ELECTRONICS ENGINEERING LAB(DEE)	Satish S. Kabra(SSK) Namarata Biswas(NB)	D13,D11 D12	A209/A012
2301111L	COMMUNICATION SKILLS LAB-ENGLISH(CSE)	Dr. S.S.Kulkarni(SSK)	D11,D12,D13	A201,A202,A003
2312161L	DATA DRIVEN MODELLING(DDM)	Ms. Suvidha P. Shaha(SPS) Mrs.Anita Shingade(AS) Suyoga Bansode(SB)	D12 D11 D13	A207C A207D E210

TIME TABLE COORDINATOR

MIT ACADEMY OF ENGINEERING Alandi(D.), Pune-412105

HOD / DEAN

DY. DIRECTOR / DIRECTOR

MIT | Academy of Engineering

(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Alandi (D), Pune - 412 105

SCHOOL OF HUMANITIES AND ENGINEERING SCIENCES

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-26	
SEMESTER	:	I	
W.E.F.	:	September 29, 2025	
CLASS	:	FYBTECH	
CLASS COORDINATOR	:	Mrs.Swati Patil	
DIVISION	:	DS2	
THEORY	:	12.00	
PRACTICAL/TUTORIAL	:	15.00	
TOTAL	:	27.00	

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	D23-FOC(VW)-A207D D22-CSE(KS)-A202		SHORT BREAK 1	CDE D309 SR	DEE D309 NB	LUNCH BREAK	MAKE UP SESSION		SHORT BREAK 2			SHORT BREAK 3		
TUE	GUEST LECTURE	PRACTICE SESSION		CDE D309 SR	DEE D309 NB		LIBRARY HOURS						D21-DDM(SB)-A207B	
WED	D22-FOC(SP)-A207B D23-CSE(KS)-A202			D21-PHY(MDR)-D008A D22-DEE(NB)-A012	D23-MT(SR)-D202		CDE D202 SR	PHY D202 MDR		D21-CSE(SSK)-A003	D22-MT(SR)-D108		D23-DDM(AP)-H204-B	
THU	OFFICE HOURS			MENTORING	D21-MT(SR)-D202		PHY D202 MDR	FOC D202 JL		D23-PHY(AD)-D008A D21-CSE(SSK)-A205			SPORTS	
FRI	D21-FOC(SP)-A207B D22-DDM(SPS)-E210 D23-DEE(DD)-A012			D21-DEE(DD)--A012 D22-CSE(KS)-ONLINE			FOC D202 JL	DDM D202 SB		D22-PHY(MDR)-D008A D23-CSE(KS)-ONLINE				
SAT	FOREIGN LANGUAGE GERMAN-D011 / JAPANESE-D109													

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2301101T	CALCULUS & DIFFERENTIAL EQUATION(CDE)	MRS.SINI RONSON(SR)	D309
2304101T	FOUNDATIONS OF COMPUTING(FOC)	MR.JALAJ LIMAYE(JL)	D202
2301102T	ENGINEERING PHYSICS(PHY)	Dr.Madhuri D.R.(MDR)	D202
2307103T	DIGITAL ELECTRONICS ENGINEERING(DEE)	Namarata Biswas(NB)	D309
2312161T	DATA DRIVEN MODELLING(DDM)	Suyoga Bansode(SB)	D202

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2301101U	MATHS TUTORIAL(MT)	Mrs. Sini Ronson(SR)	D21, D22, D23	D202,D108
2304101L	FOUNDATIONS OF COMPUTING LAB(FOC)	Swati Patil(SP) Dr. Vaishali. C. Wangikar(VW)	D21,D22 D23	A207B/A207D
2301102L	ENGINEERING PHYSICS LAB(PHY)	Dr.Madhuri D.R.(MDR) Dr.Abhay Dashrath(AD)	D22,D21 D23	D008A/D008B
2307103L	DIGITAL ELECTRONICS ENGINEERING LAB(DEE)	DHANANJAY DEORE(DD) Namarata Biswas(NB)	D21,D23 D22	A209/A012
2301111L	COMMUNICATION SKILLS LAB-ENGLISH(CSE)	Dr. S.S.Kulkarni(SSK) DR.KRISHNA S.(KS)	D21 D22,D23	A003,A205 A202
2312161L	DATA DRIVEN MODELLING(DDM)	Ms. Suvidha P. Shaha(SPS) Mr.Anil Pawar(AP) Suyoga Bansode(SB)	D22 D23 D21	E210 H204-B A207B

TIME TABLE COORDINATOR

ACADEMY OF ENGINEERING Alandi(D.), Pune-412105

HOD / DEAN

DY. DIRECTOR / DIRECTOR

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)
Alandi (D), Pune - 412 105
SCHOOL OF HUMANITIES AND ENGINEERING SCIENCES

CLASS WISE TIME TABLE

ACADEMIC YEAR : 2025-26
SEMESTER : I
W.E.F. : September 29, 2025

CLASS : FYBTECH
CLASS COORDINATOR : Mrs.NITASHA CHOUDHARY
DIVISION : ME1
THEORY : 11.00
PRACTICAL/TUTORIAL : 17.00
TOTAL : 28.00

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	M12-FOC(JL)-A207C M13-IEEE(DD)-A209		SHORT BREAK 1	M13-CAED(NBC)-H101 M12-CSE(HS)-H102	M11-MT(SR)-D108	LUNCH BREAK	CDE D202 SR	IEEE D202 NB	SHORT BREAK 2	M11-CAED(NBC)-H008 M13-CSE(HS)-H102		SHORT BREAK 3	SPORTS	
TUE	M13-FOC(PR)-A207C M11-IEEE(DD)-A209 M12-PHY(MDR)-D008A			M11-CAED(NBC)-H101 M13-CSE(HS)-H105	M12-MT(SR)-D307		M13-CAED(NBC)-H008 M11-CSE(HS)-H102			OFFICE HOURS				
WED	M11-FOC(PR)-A207C M12-IEEE(DD)-A209 M13-PHY(AD)-D008A			M12-CAED(NBC)-H101 M11-CSE(HS)-H005			FOC D108 PD	PHY D108 SD		M11-PHY(SD)-D008B				
THU	GUEST LECTURE	PRACTICE SESSION		CDE D309 SR	FOC D309 PD		M12-CSE(HS)-H102 M13-MT(SR)-H010			MAKE UP SESSION				
FRI	LIBRARY HOURS			CDE D309 SR	PHY D309 SD		IEEE D309 NB	MENTORING		M12-CAED(NBC)-H007				
SAT	FOREIGN LANGUAGE GERMAN-D011 / JAPANESE-D109													

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2301101T	CALCULUS & DIFFERENTIAL EQUATION(CDE)	MRS.SINI RONSON(SR)	D202,D309
2304101T	FOUNDATIONS OF COMPUTING(FOC)	Mrs. Pragati A. Deole(PD)	D108,D309
2301102T	ENGINEERING PHYSICS(PHY)	Dr. Swapnil Doke(SD)	D108,D309
2307102T	INTRODUCTION TO ELECTRICAL & ELECTRONICS ENGINEERING(IEEE)	Namarata Biswas(NB)	D202,D309

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2301101U	MATHS TUTORIAL(MT)	Mrs. Sini Ronson(SR)	M11,M12,M13	D108,D307,H010
2304101L	FOUNDATIONS OF COMPUTING LAB(FOC)	Ms. Poonam P. Rayakar(PR) MR.JALAJ LIMAYE(JL)	M11,M13 M12	A207C
2301102L	ENGINEERING PHYSICS LAB(PHY)	Dr. Swapnil Doke(SD) Dr.Madhuri D.R.(MDR) Dr.Abhay Dashrath(AD)	M11 M12 M13	D008A/D008B
2307102L	INTRODUCTION TO ELECTRICAL & ELECTRONICS ENGINEERING LAB(IEEE)	DHANANJAY DEORE(DD)	M13,M11,M12	A209/A012
2301111L	COMMUNICATION SKILLS LAB-ENGLISH(CSE)	Mr. Hussain Shaikh(HS)	M11,M12,M13	H102,H005,H105
2309161L	COMPUTER-AIDED ENGINEERING DRAWING(CAED)	Mrs.N.B.Choudhari(NBC)	M11,M12,M13	H101/H007/H008

TIME TABLE COORDINATOR

MIT ACADEMY OF ENGINEERING Alandi(D.) Pune-412105

HOD / DEAN

DY. DIRECTOR / DIRECTOR

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)
Alandi (D), Pune - 412 105

SCHOOL OF HUMANITIES AND ENGINEERING SCIENCES

CLASS WISE TIME TABLE

ACADEMIC YEAR : 2025-26
SEMESTER : I
W.E.F. : September 15, 2025

CLASS	: FYBTECH
CLASS COORDINATOR	: Dr.RENU SHASHTRY
DIVISION	: ME2
THEORY	: 11.00
PRACTICAL/TUTORIAL	: 17.00
TOTAL	: 28.00

Time / Day	8:30 to 9:25 (1)	9:25 to 10:20 (2)	10:20 to 10:30 (3)	10:30 to 11:25 (4)	11:25 to 12:20 (5)	12:20 to 13:05 (6)	13:15 to 14:10 (7)	14.10 to 15:05 (8)	15:05 to 15.10 (9)	15:10 to 16:00 (10)	16:00 to 16:50 (11)	16.50 to 16:55 (12)	16.55 to 17.45 (13)	17.45 to 18.25 (14)
MON	OFFICE HOURS		SHORT BREAK 1	M21-IEEE(DD)-A209 / M23-MT(PSS)-D108		LUNCH BREAK	CDE D010 PSS	FOC D010 PD	SHORT BREAK 2	M23-CAED(RKS)-H101		SHORT BREAK 3	SPORTS	
TUE	MENTORING	PHY D108 AD		M21-CAED(RKS)-H007 M22-PHY(AD)-D008A M23-IEEE(DD)-A209			M22-MT-PSS-H005 / M21-CSE(SS)-A003			GUEST LECTURE	PRACTICE SESSION			
WED	M21-FOC(PD)-A207D			M23-CSE(SS)-A003			CDE D010 PSS	FOC D010 PD		M22-CSE(HS)-H012 / M23-LIBRARY HOURS				
THU	M23-CAED(RKS)-H007 M21-PHY(AD)-D008A M22-IEEE(DD)-A012			M22-CSE(HS)-H005 M23-CSE(SS)-A003 / M21-MT-PSS-D202			CDE D010 PSS	IEEE D010 NB		M22-CAED(RKS)-H101 / M21,M22-LIBRARY HOURS				
FRI	M23-FOC(PD)-A207D			M21-CSE(SS)-A003 M22-CAED(RKS)-H008 M23-PHY(AD)-D008B			PHY D010 AD	IEEE D010 NB		M21-CAED(RKS)-H101 M22-FOC(PD)-A207D				
SAT	FOREIGN LANGUAGE GERMAN-D011 / JAPANESE-D109			MAKE UP SESSION										

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2301101T	CALCULUS & DIFFERENTIAL EQUATION(CDE)	MS.PRITI SHINDE(PSS)	D010
2304101T	FOUNDATIONS OF COMPUTING(FOC)	Mrs. Pragati A. Deole(PD)	D010
2301102T	ENGINEERING PHYSICS(PHY)	Dr.Abhay Dashrath(AD)	D108,D010
2307102T	INTRODUCTION TO ELECTRICAL & ELECTRONICS ENGINEERING(IEEE)	Mrs.Namarata Biswas(NB)	D010

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2301101U	MATHS TUTORIAL(MT)	Ms. Priti Shinde(PSS)	M21,M22,M23	D202,D108,H005
2304101L	FOUNDATIONS OF COMPUTING LAB(FOC)	Mrs. Pragati A. D(PD)	M21,M22,M23	A207D
2301102L	ENGINEERING PHYSICS LAB(PHY)	Dr.Abhay Dashrath(AD)	M21,M22,M23	D008A/D008B
2307102L	INTRODUCTION TO ELECTRICAL & ELECTRONICS ENGINEERING LAB(IEEE)	Mr.D DEORE(DD)	M21,M22,M23	A209/A012
2301111L	COMMUNICATION SKILLS LAB- ENGLISH(CSE)	Mr. Hussain Shaikh(HS) Mr. Shivaji shelake(SS)	M22 M21,M23	H012,H005 A003
2309161L	COMPUTER-AIDED ENGINEERING DRAWING(CAED)	Dr. R.K.Shashtri(RKS)	M21,M22,M23	H101/H007/H008

TIME TABLE COORDINATOR

MIT ACADEMY OF ENGINEERING Alandi(D.) Pune-412105

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MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)
Alandi (D), Pune - 412 105
SCHOOL OF HUMANITIES AND ENGINEERING SCIENCES

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-26	
SEMESTER	:	I	
W.E.F.	:	September 15, 2025	
CLASS	:	FYBTECH	
CLASS COORDINATOR	:	Mrs.MRUDULA PATIL	
DIVISION	:	CV	
THEORY	:	11.00	
PRACTICAL/TUTORIAL	:	17.00	
TOTAL	:	28.00	

Time / Day	8:30 to 9:25 (1)	9:25 to 10:20 (2)	10:20 to 10:30 (3)	10:30 to 11:25 (4)	11:25 to 12:20 (5)	12:20 to 13:15 (6)	13:15 to 14:10 (7)	14.10 to 15:05 (8)	15:05 to 15.10 (9)	15:10 to 16:00 (10)	16:00 to 16:50 (11)	16.50 to 16:55 (12)	16.55 to 17.45 (13)	17.45 to 18.25 (14)
MON	MAKE UP SESSION		SHORT BREAK 1	OFFICE HOURS		LUNCH BREAK			SHORT BREAK 2			SHORT BREAK 3		
TUE	CV3-CAED(MP)-H101			CDE D108 MPP	PHY D108 AI		ESES D202 VBK	FOC D202 PR		CV2-CSE(DJ)-H012 CV1-CAED(MNN)-H101			SPORTS	
WED	CV2-CAED(MNN)-H101 **CV3 LIBRARY HOURS**			CDE D309 MPP	PHY D309 AI		CV3-CSE(DJ)-A003 **CV1,CV2-LIBRARY HOURS**			CV3-MT(MPP)-D202	**CV3-MENTORING**			
THU	CV1-CAED(MNN)-H008 CV3-ESES(VBK)-A209 CV2-CSE(DJ)-H012			CV1-PHY(AI)-D008B CV2-ESES(VBK)-A209 CV3-CSE(DJ)-HBM11			CDE D309 MPP	FOC D309 PR		CV3-PHY(AI)-D008B CV1-CSE(DJ)-A202				
FRI	CV3-CAED(MP)--H007 CV1-ESES(VBK)-A209			**CV2-MENTORING**	CV2-MT(MPP)-D202		CV2-CAED(MNN)-H007 **CV1-MENTORING**	CV1-MT(MPP)-D108		CV2-PHY(AI)-D008B CV1-CSE(DJ)-A202				
SAT	FOREIGN LANGUAGE GERMAN-D011 / JAPANESE-D109				ESES D010 VBK		CV1-FOC(SS)-A207A CV2-FOC(PR)-A207C CV3-FOC(BA)-A207D			**PRACTICE SESSION**	**GUEST LECTURE**			

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2301101T	CALCULUS & DIFFERENTIAL EQUATION(CDE)	MRS. MANISHA PANSARE(MPP)	D108,D309
2304101T	FOUNDATIONS OF COMPUTING(FOC)	Ms. Poonam P. Rayakar(PR)	D202
2301102T	ENGINEERING PHYSICS(PHY)	Dr. Ashish Itolikar(AI)	D108,D309
2307104T	ELECTRICAL SCIENCE & ELECTRONICS SYSTEMS(ESES)	Vinayak B. Kulkarni(VBK)	D010,D202

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2301101U	MATHS TUTORIAL(MT)	Mrs. Manisha Pansare(MPP)	CV1,CV2,CV3	D202,D309
2304101L	FOUNDATIONS OF COMPUTING LAB(FOC)	Dr.Supriya Sabale(SS) Ms. Poonam P. Rayakar(PR) Ms. Bhagyashree Alhat(BA)	CV1 CV2 CV3	A207A A207C A207D
2301102L	ENGINEERING PHYSICS LAB(PHY)	Dr. Ashish Itolikar(AI)	CV1,CV2,CV3	D008A/D008B
2307104L	ELECTRICAL SCIENCE & ELECTRONICS SYSTEMS LAB(ESES)	Vinayak B. Kulkarni(VBK)	CV1,CV2,CV3	A209/A012
2301111L	COMMUNICATION SKILLS LAB-ENGLISH(CSE)	Dr. Dnyaneshwar P J(DJ)	CV1,CV2,CV3	H012,A003,HBM11,A202
2303161L	COMPUTER-AIDED ENGINEERING DRAWING(CAED)	Mrs.Mrudula Patil(MP) Dr.Muniappan N(MNN)	CV1,CV2,CV3	H101/H007/H008

TIME TABLE COORDINATOR

ACADEMY OF ENGINEERING Alandi(D.) Pune-412105

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MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Alandi (D), Pune - 412 105
SCHOOL OF HUMANITIES AND ENGINEERING SCIENCES

CLASS WISE TIME TABLE

ACADEMIC YEAR : 2025-26
SEMESTER : I
W.E.F. : September 22, 2025

CLASS	: FYBTECH
CLASS COORDINATOR	: Dr.PRAVIN G SURYAVANSHI
DIVISION	: CH
THEORY	: 11.00
PRACTICAL/TUTORIAL	: 17.00
TOTAL	: 28.00

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	CH2-PHY(MK)-D008B CH3-IEEE(AKK)-A012		SHORT BREAK 1	GUEST LECTURE	PHY D010 MK	LUNCH BREAK	CH2-CAED(MG)-H101 CH1-CSE(AA)-H012 **CH3-LIBRARY HOURS**		SHORT BREAK 2	CH1-MT-AA-D010 CH2-CSE(AA)-D309		SHORT BREAK 3	CH1-CAED(PGS)-H008	
TUE	CH3-PHY(MK)-D008B CH1-IEEE(AKK)-A012			PRACTICE SESSION	PHY D010 MK		CH3-CAED(MG)-H101 **CH1,CH2-LIBRARY HOURS**			CH3-CSE(AA)-D309 CH2-MT-AA-H005			CH2-CAED(MG)-H008	
WED	CH1-PHY(MK)-D008B CH2-IEEE(AKK)-A012			MENTORING	CDE D010 AA		CH1-CAED(PGS)-H101 CH3-CSE(AA)-D305			CH3-MT-AA-D010 CH2-FOC(PR)-A207C			CH3-CAED(PGS)-H008	
THU	CH1-FOC(PR)-A207B			MAKE UP SESSION	CDE D010 AA		FOC D108 PR	IEEE D108 AKK		CH2-CSE(AA)-D302			**SPORTS**	
FRI	CH3-FOC(BA)-A207C CH1-CSE(AA)-A201			CDE D108 AA	IEEE D108 AKK		FOC D108 PR			**OFFICE HOURS**				
SAT	FOREIGN LANGUAGE GERMAN-D011 / JAPANESE-D109													

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2301101T	CALCULUS & DIFFERENTIAL EQUATION(CDE)	ASHA ABHILASH(AA)	D010,D108
2304101T	FOUNDATIONS OF COMPUTING(FOC)	Ms. Poonam P. Rayakar(PR)	D108
2301102T	ENGINEERING PHYSICS(PHY)	Mr. Manish Khare(MK)	D010
2307102T	INTRODUCTION TO ELECTRICAL & ELECTRONICS ENGINEERING(IEEE)	Aniket K. Kemalkar(AKK)	D108

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2301101U	MATHS TUTORIAL(MT)	Mrs. Asha Abhilash(AA)	CH1,CH2,CH3	D010,H005
2304101L	FOUNDATIONS OF COMPUTING LAB(FOC)	Ms. Poonam P. Rayakar(PR) Ms. Bhagyashree Alhat(BA)	CH1,CH2 CH3	A207B,A207C A207C
2301102L	ENGINEERING PHYSICS LAB(PHY)	Mr. Manish Khare(MK)	CH1,CH2,CH3	D008A/D008B
2307102L	INTRODUCTION TO ELECTRICAL & ELECTRONICS ENGINEERING LAB(IEEE)	Aniket K. Kemalkar(AKK)	CH1,CH2,CH3	A209/A012
2301111L	COMMUNICATION SKILLS LAB- ENGLISH(CSE)	MS.AASTHA A(AA)	CH1,CH2,CH3	H012,D302,A201,D309
2305161L	COMPUTER-AIDED ENGINEERING DRAWING(CAED)	Dr. Mangesh Nagarkar(MG) Mr. P. G. Suryawanshi(PGS)	CH1,CH2,CH3	H101/H007/H008

TIME TABLE COORDINATOR

MIT ACADEMY OF ENGINEERING Alandi(D.) Pune-412105

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MIT | Academy of Engineering

(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Alandi (D), Pune - 412 105

SCHOOL OF HUMANITIES AND ENGINEERING SCIENCES

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-26	
SEMESTER	:	I	
W.E.F.	:	September 22, 2025	
CLASS	:	FYBTECH	
CLASS COORDINATOR	:	Mr.Anil Pawar	
DIVISION	:	AL1	
THEORY	:	14.00	
PRACTICAL/TUTORIAL	:	13.00	
TOTAL	:	27.00	

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	OFFICE HOURS		SHORT BREAK 1	A14-DT(MMC)-H009 A15-FOC(KB)-A207A A11-DDM(AS)-E210		LUNCH BREAK	CDE D310 ARS	SON D310 VAT	SHORT BREAK 2	AM D310 SM	FOC D310 KK	SHORT BREAK 3	A12-SON(KCJ)-A005	
TUE	A11-AM(SW)-H001			A15-DT(MMC)-H009 A11-FOC(AK)-A207A A12-DDM(AS)-E210			GUEST LECTURE	PRACTICE SESSION		AM D310 SM	DT D310 MMC		A13-SON(VAT)-A005	
WED	A12-AM(SW)-H001 A15-AM(NM)-H106			A11-DT(MMC)-H009 A12-FOC(SPS)-A207A A15-DDM(AS)-E210			A14 -MT-ARS-HBM10	A12-MT-ARS-HBM10		SON D310 VAT	DDM D310 AS		A14-SON(KCJ)-A005	
THU	A13-AM(AG)-H001 A12,A14-LIBRARY HOURS			A12-DT(MMC)-H009 A13-FOC(AP)-A207A			A11-MT-ARS-A113 A11,A13,A15-LIBRARY HOURS	A13-MT-ARS-A113 A14-DDM(AS)-E210		CDE D310 ARS	FOC D310 KK		A15-SON(AM)-A005	
FRI	A14-AM(AG)-H001			A13-DT(MMC)-H009 A14-FOC(VW)-A207A	A11,A15 MENTORING		A13-DDM(AS)-E210 A14,A12 MENTORING	A15-MT-AA-HBM10		CDE D310 ARS	SON(BIO) D310 KSP		A11-SON(VAT)-A005	
SAT				SPORTS			MAKE UP SESSION							

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.	Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2301101T	CALCULUS & DIFFERENTIAL EQUATION(CDE)	AZHAR SHAIKH(ARS)	D310	2301101U	MATHS TUTORIAL(MT)	Mr. Azhar Shaikh(ARS) Mrs. Asha Abhilash(AA)	A11,A12,A13,A14 A15	HBM10,A113
2304101T	FOUNDATIONS OF COMPUTING(FOC)	Dr. Khushal Khaimar(KK)	D310	2304101L	FOUNDATIONS OF COMPUTING LAB(FOC)	A.KARANDIKAR(AK) Ms. Suvidha P. Shaha(SPS) Anjali Patil(AP) Dr. Vaishali. C. Wangikar(VW) Ms. Komal Borate(KB)	A11 A12 A13 A14 A15	A207A
2301104T	SCIENCE OF NATURE(SON(CHEM/BIO))	Mr. V. A. Tarange(VAT) Dr. Kalpana S. Pawase(KSP)	D310	2301104L	SCIENCE OF NATURE(SON(CHEM))	Mr. V. A. Tarange(VAT) Dr. K.C. Junghare(KCJ) Dr.A.Mandal(AM)	A11,A13 A12,A14 A15	A005/A006
2303101T	APPLIED MECHANICS(AM)	Dr. S Madhekar(SM)	D310	2303101L	APPLIED MECHANICS(AM)	Ms. A Galagali(AG) Ms. S Wagh(SW) Dr. Nilesh Mate(NM)	A13,A14 A11,A12 A15	H106/H001
2309101T	DESIGN THINKING(DT)	Dr. M. M. Charde(MMC)	D310	2309101L	DESIGN THINKING(DT)	Dr. M. M. Charde(MMC)	A11,A12,A13,A14,A15	H009/H103
2311161T	DATA DRIVEN MODELLING(DDM)	Mrs.Anita Shingade(AS)	D310	2311161L	DATA DRIVEN MODELLING(DDM)	Mrs.Anita Shingade(AS)	A11,A12,A13,A14,A15	E210

TIME TABLE COORDINATOR

MIT ACADEMY OF ENGINEERING Alandi(D.) Pune-412105

HOD (DEAN)

DY. DIRECTOR / DIRECTOR

MIT | Academy of Engineering

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Alandi (D), Pune - 412 105

SCHOOL OF HUMANITIES AND ENGINEERING SCIENCES

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-26	
SEMESTER	:	I	
W.E.F.	:	September 29, 2025	
CLASS	:	FYBTECH	
CLASS COORDINATOR	:	Ms. Komal Borate	
DIVISION	:	AL2	
THEORY	:	14.00	
PRACTICAL/TUTORIAL	:	13.00	
TOTAL	:	27.00	

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	MAKE UP SESSION		SHORT BREAK 1	A23-AM(NM)-H001		LUNCH BREAK	A25-DT(ABM)-H103 A23-FOC(KB)-A207A		SHORT BREAK 2	AM D203 NM	FOC D203 KB	SHORT BREAK 3	A21-DDM(SB)-A207C A22-DDM(SPS)-A207D	
TUE	LIBRARY HOURS			A22-AM(NM)-H001			A21-DT(ABM)-H103 A22-FOC(KB)-A207A			CDE D203 AT	FOC D203 KB		A25-SON(AM)-A006	
WED	OFFICE HOURS			A24-AM(NM)-H001			A25-DDM(AS)-E210 A22-DT(ABM)-H103 A24-FOC(KB)-A207A A21-MT(AT)-A201 | A23-MT(AT)-A201			SON D203 AMK	SON(BIO) D203 KSP		A21-SON(PRC)-A006	
THU	PRACTICE SESSION	GUEST LECTURE		A25-AM(NM)-H001			A24-DT(ABM)-H103 A25-FOC(KB)-A207A			CDE D203 AT	DDM D203 AP			
FRI		MENTORING		A21-AM(NM)-H001			A23-DT(ABM)-H103 A21-FOC(KB)-A207A A24-MT(AT)-H005 | A25-MT(AT)-H005			DT D203 MMC	AM D203 NM		A24-SON(PRC)-A006	
SAT	A22-SON(AMK)-A005			A22-MT(AT)-D108 A23-DDM(AP)-H310			CDE D203 AT	SON D203 AMK		A24-DDM(AP)-H310 A23-SON(SKD)-A006			SPORTS	

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2301101T	CALCULUS & DIFFERENTIAL EQUATION(CDE)	AKSHAY THORVE(AT)	D203
2304101T	FOUNDATIONS OF COMPUTING(FOC)	Ms. Komal Borate(KB)	D203
2301104T	SCIENCE OF NATURE(SON(CHEM/BIO))	Mr. A. M. Kapse(AMK) Dr. Kalpana S. Pawase(KSP)	D203
2303101T	APPLIED MECHANICS(AM)	Dr. Nilesh Mate(NM)	D203
2309101T	DESIGN THINKING(DT)	Dr. M. M. Charde(MMC)	D203
2311161T	DATA DRIVEN MODELLING(DDM)	ANIL PAWAR(AP)	D203

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2301101U	MATHS TUTORIAL(MT)	MR.AKSHAY THORVE(AT)	A21,A22,A23,A24,A25	A201,H005,D108
2304101L	FOUNDATIONS OF COMPUTING LAB(FOC)	Ms. Komal Borate(KB)	A21,A22,A23,A24,A25	A207A
2301104L	SCIENCE OF NATURE(SON(CHEM)	Dr.P.R.Choudhary(PRC) Dr.A.Mandal(AM) A.M.KAPSE(AMK) Dr.S.K.Dhoke(SKD)	A21,A24 A25 A22 A23	A005/A006
2303101L	APPLIED MECHANICS(AM)	Dr. Nilesh Mate(NM)	A21,A22,A23,A24,A25	H001
2309101L	DESIGN THINKING(DT)	Ms. A B Mane(ABM)	A21,A22,A23,A24,A25	H009/H103
2311161L	DATA DRIVEN MODELLING(DDM)	Ms. Suvidha P. Shaha(SPS) Mrs.Anita Shingade(AS) Mr.Anil Pawar(AP) Suyoga Bansode(SB)	A22 A25 A23,A24 A21	A207D E210 H310 A207C

TIME TABLE COORDINATOR

ACADEMY OF ENGINEERING Alandi(D.), Pune-412105

HOD / DEAN

DY. DIRECTOR / DIRECTOR

MIT Academy of Engineering

(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Alandi (D), Pune - 412 105

SCHOOL OF HUMANITIES AND ENGINEERING SCIENCES

CLASS WISE TIME TABLE

ACADEMIC YEAR : 2025-26
SEMESTER : I
W.E.F. : September 23, 2025

CLASS : FYBTECH
CLASS COORDINATOR : Mrs.PARVATI BHADRE
DIVISION : IT1
THEORY : 14.00
PRACTICAL/TUTORIAL : 13.00
TOTAL : 27.00

Time / Day	8:30 to 9:25 (1)	9:25 to 10:20 (2)	10:20 to 10:30 (3)	10:30 to 11:25 (4)	11:25 to 12:20 (5)	12:20 to 13:15 (6)	13:15 to 14:10 (7)	14.10 to 15:05 (8)	15:05 to 15.10 (9)	15:10 to 16:00 (10)	16:00 to 16:50 (11)	16.50 to 16:55 (12)	16.55 to 17.45 (13)	17.45 to 18.25 (14)
MON			SHORT BREAK 1	MAKE UP SESSION		LUNCH BREAK	AM D109 SM	DDM D109 SPS	SHORT BREAK 2	I12-SON(AM)-A005 I13-AM(SW)-H106 I14-DT(MMC)-H009 I15-FOC(SS)-A207A I11-MT(MPP)-D108		SHORT BREAK 3	I12-DDM(PAM)-A207A	
TUE							CDE D109 AP	SON(BIO) D109 KSP		I13-SON(PRC)-A005 I14-AM(MP)-H106 I15-DT(PJ)-H009 I11-FOC(PR)-A207A I12-MT(SR)-D108			I13-DDM(SPS)-A207A	
WED	I14-DDM(PAM)-E210			GUEST LECTURE	PRACTICE SESSION		CDE D109 AP	AM D109 SM		I14-SON(PRC)-A005 I15-AM(SW)-H106 I11-DT(PJ)-H009 I12-FOC(PB)-A207A I13-MT(AP)-D305			SPORTS	
THU				OFFICE HOURS			SON D109 AMK	DT D109 MMC		I15-SON(PRC)-A005 I11-AM(VP)-H106 I12-DT(PJ)-H009 I13-FOC(PB)-A207A I14-MT(SR)-D010			I15-DDM(PAM)-A207A	
FRI					MENTORING		FOC D109 PB	SON D109 AMK		I11-SON(AMK)-A005 I12-AM(MP)-H106 I13-DT(KM)-H009 I14-FOC(SS)-A207A I15-MT(PSS)-D010			I11-DDM(SB)-A207A	
SAT				FOC D310 PB	CDE D310 AP		LIBRARY HOURS							

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2301101T	CALCULUS & DIFFERENTIAL EQUATION(CDE)	ANKUSH PATIL(AP)	D109,D310
2304101T	FOUNDATIONS OF COMPUTING(FOC)	Mrs. Parvati P. Bhadre(PB)	D109,D310
2301104T	SCIENCE OF NATURE(SON(CHEM/BIO))	Mr. A. M. Kapse(AMK) Dr. Kalpana S. Pawase(KSP)	D109
2303101T	APPLIED MECHANICS(AM)	Dr. S Madhekar(SM)	D109
2309101T	DESIGN THINKING(DT)	Dr. M. M. Charde(MMC)	D109
2308161T	DATA DRIVEN MODELLING(DDM)	Ms. Suvidha P. Shaha(SPS)	D109

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2301101U	MATHS TUTORIAL(MT)	Mrs. Manisha Pansare(MPP) SINI RONSON(SR) ANKUSH PATIL(AP) PRITI SHINDE(PSS)	I11 I12,I14 I13 I15	D108 D108,D010 D305 D010
2304101L	FOUNDATIONS OF COMPUTING LAB(FOC)	Mr. Sandeep C. Shiravale(SS) Mrs. Parvati P. Bhadre(PB) POONAM RAYKAR(PR)	I15,I14 I12,I13 I11	A207A
2301104L	SCIENCE OF NATURE(SON(CHEM)	Mr. A. M. Kapse(AMK) Dr.A.Mandal(AM) Dr.P.R.Choudhary(PRC)	I11 I12 I15,I13,I14	A005/A006
2303101L	APPLIED MECHANICS(AM)	Ms. S Wagh(SW) Mr. Vijay Pingale(VP) Mrudula Patil(MP)	I13,I15 I11 I12,I14	H106/H001
2309101L	DESIGN THINKING(DT)	Dr. M. M. Charde(MMC) Dr.Parshant Jikar(PJ) Dr.Kundan Mishra(KM)	I14 I15,I11,I12 I13	H009/H103
2308161L	DATA DRIVEN MODELLING(DDM)	Ms. Suvidha P. Shaha(SPS) Mr.Prateek Meshram(PM) Suyoga Bansode(SB)	I13 I12,I14,I15 I11	A207A/E210

TIME TABLE COORDINATOR

ACADEMY OF ENGINEERING Alandi(D.) Pune-412105

HOD / DEAN

DY. DIRECTOR / DIRECTOR

MIT Academy of Engineering

Alandi (D), Pune - 412 105

SCHOOL OF HUMANITIES AND ENGINEERING SCIENCES

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-26
SEMESTER	:	1
W.E.F.	:	September 29, 2025

CLASS	:	FYBTECH
CLASS COORDINATOR	:	DR.RAJESH BHARTI/MR.U BELE
DIVISION	:	IT2
THEORY	:	14.00
PRACTICAL/TUTORIAL	:	13.00
TOTAL	:	27.00

Time / Day	8:30 to 9:25 (1)	9:25 to 10:20 (2)	10:20 to 10:30 (3)	10:30 to 11:25 (4)	11:25 to 12:20 (5)	12:20 to 13:15 (6)	13:15 to 14:10 (7)	14.10 to 15:05 (8)	15:05 to 15.30 (9)	15:30 to 16:00 (10)	16:00 to 16:50 (11)	16.50 to 16:55 (12)	16.55 to 17.45 (13)	17.45 to 18.25 (14)
MON			SHORT BREAK 1	MAKE UP SESSION		LUNCH BREAK	SON D203 VAT	AM D203 MP	SHORT BREAK 2	I23-SON(VAT)-A006 I24-AM(MP)-H001 I25-DT(BRP)-H103		SHORT BREAK 3	SPORTS	
TUE					MENTORING		CDE D203 PG	AM D203 MP		I25-SON(VAT)-A006 I22-AM(JI)-H001 I21-DT(BRP)-H103 I23-MT(PG)-D202 | I24-MT(PG)-D202			I21-DDM(SB)-A207B I22-DDM(AM)-A207C	
WED					GUEST LECTURE		CDE D203 PG	SON(BIO) KSP D203		I21-SON(KCJ)-A006 I23-AM(MP)-H001 I24-DT(NBT)-H103 I25-MT(PG)-A201 | I22-FOC(SS)-A207B				
THU				OFFICE HOURS			DDM D203 SPS	DT NBT D203		I22-SON(VAT)-A006 I21-AM(SW)-H001 I23-DT(NBT)-H103 I25-FOC(AK)-A207C I24-FOC(SS)-A207B			I25-DDM(AM)-A207C	
FRI				I23-DDM(SB)-E210			SON D203 VAT	FOC PB D203		I24-SON(PGS)-A006 I25-AM(SW)-H001 I22-DT(ABM)-H103 I21-FOC(AP)-A207B I23-FOC(AK)-A207C				
SAT		PRACTICE SESSION		CDE D011 PG	FOC PB D011		I24-DDM(AP)-H310 I21-MT(PG)-D010 | I22-MT(PG)-D010			LIBRARY HOURS				

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2301101T	CALCULUS & DIFFERENTIAL EQUATION(CDE)	PUNAM GAWALI(PG)	D203,D011
2304101T	FOUNDATIONS OF COMPUTING(FOC)	Mrs. Parvati P. Bhadre(PB)	D011,D203
2301104T	SCIENCE OF NATURE(SON(CHEM/BIO))	Mr. V. A. Tarange(VAT) Dr. Kalpana S. Pawase(KSP)	D203
2303101T	APPLIED MECHANICS(AM)	Mrudula Patil(MP)	D203
2309101T	DESIGN THINKING(DT)	Dr. N B Totla(NBT)	D203
2308161T	DATA DRIVEN MODELLING(DDM)	Ms. Suvidha P. Shaha(SPS)	D203

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2301101C	MATHS TUTORIAL(MT)	MS. PUNAM GAWALI(PG)	I21,I22,I23,I24,I25	A201,D010,D202
2304101L	FOUNDATIONS OF COMPUTING LAB(FOC)	Anjali Patil(AP) Mr. Sandeep C. Shiravale(SS) SWATI PATIL(SP)	I21 I22,I24 I23,I25	A207B/A207C
2301104L	SCIENCE OF NATURE(SON(CHEM)	Mr. V. A. Tarange(VAT) Dr. K.C. Junghare(KCJ) Mr. P. G. Suryawanshi	I25,I23,I22 I21 I24	A005/A006
2303101L	APPLIED MECHANICS(AM)	Dr. J Inamdar(JI) Ms. S Wagh(SW) Mrudula Patil(MP)	I22 I21,I25 I23,I24	H106/H001
2309101L	DESIGN THINKING(DT)	Dr. N B Totla(NBT) Ms. A B Mane(ABM) Mr. B.R.Patil(BRP)	I23,I24 I22 I25,I21	H009/H103
2308161L	DATA DRIVEN MODELLING(DDM)	Mr.Anil Pawar(AP) Ms.Asmeeta Mali(AM) Suyoga Bansode(SB)	I24 I22,I25 I23,I21	H310 A207C E210,A207B

TIME TABLE COORDINATOR

ACADEMY OF ENGINEERING Alandi(D.) Pune-412105

HOD / DEAN

DY. DIRECTOR / DIRECTOR

MIT | Academy of Engineering

(An Autonomous Institute, Affiliated to Savitribai Phule Pune University)

Alandi (D), Pune - 412 105

SCHOOL OF HUMANITIES AND ENGINEERING SCIENCES

CLASS WISE TIME TABLE

ACADEMIC YEAR : 2025-26
SEMESTER : I
W.E.F. : September 29, 2025

CLASS : FYBTECH
CLASS COORDINATOR : Mrs.Ambika Kalbandi
DIVISION : SE1
THEORY : 14.00
PRACTICAL/TUTORIAL : 13.00
TOTAL : 27.00

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to	10:30 to 11:25	11:25 to 12:20	12:20 to	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	S12-DT(BRP)-H103 / S11-AM(SM)-H001		SHORT BREAK 1	SON(BIO) MDG D203	AM SM D203	LUNCH BREAK	MAKE UP SESSION		SHORT BREAK 2	OFFICE HOURS				
TUE	S13-DT(ABM)-H103 / S14-FOC(PM)-A207B	S12-MT(ARS)-D202		CDE D203 AP	FOC TT D203		S11-SON(AMK)-A005 S12-AM(SM)-H106 S13-FOC(RB)-A207B			PRACTICE SESSION	GUEST LECTURE			
WED	S14-DT(PJ)-H103 / S12,SE13,SE15 MENTORING	S11-MT(AP)-D202		AM SM D203	SON AMK D203		S12-SON(AMK)-A005 S13-AM(SM)-H106 S11-FOC(A207B)-PB			S12-LINUX(PD)-CRPC LAB S11-LINUX(AK)-CRPC LAB				
THU	S15-DT(PRH)-H103 / S11,SE14 MENTORING	S14-MT(MPP)-D202		DT PRH D203	FOC TT D203		S13-SON(KCJ)-A005 S14-AM(SM)-H106 S15-FOC(RB)-A207B			S13-LINUX(PD)-CRPC LAB S14-LINUX(JL)-E210				
FRI	S11-DT(KM)-H103 / LIBRARY HOURS			CDE D203 AP	LINUX SS D203		S14-SON(PRC)-A005 S15-AM(SM)-H106 S12-FOC(RB)-A207B S11 LIBRARY HOURS			S15-LINUX(AK)-E210				
SAT				CDE D203 AP	SON AMK D203		S13-MT(AP)-D202	S15-MT(AP)-D202		S15-SON(AMK)-A005			SPORTS	

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2301101T	CALCULUS & DIFFERENTIAL EQUATION(CDE)	ANKUSH PATIL(AP)	D203
2304101T	FOUNDATIONS OF COMPUTING(FOC)	Ms. Tejas B.Tambe(TT)	D203
2301104T	SCIENCE OF NATURE(SON(CHEM/BIO))	Mr. A. M. Kapse(AMK) Dr. Mahesh D. Goudar(MDG)	D203
2303101T	APPLIED MECHANICS(AM)	Dr. S Magade(SM)	D203
2309101T	DESIGN THINKING(DT)	Dr. P R Hatte(PRH)	D203
2310161T	LINUX FUNDAMENTALS & PROGRAMMING(LINUX)	Mr.Sandeep Shirvale(SS)	D203

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2301101U	MATHS TUTORIAL(MT)	MR.ANKUSH PATIL(AP) Mrs. Manisha P(MPP) Mr. Azhar Shaikh(ARS)	S11,S13,S15 S14 S12	D202
2304101L	FOUNDATIONS OF COMPUTING LAB(FOC)	Mrs. Rohini Banait(RB) Ms. Poonam Manjare(PM) Mrs. Parvati P. Bhadre(PB)	S12,S13,S15 S14 S11	A207B
2301104L	SCIENCE OF NATURE(SON)	Mr. A. M. Kapse(AMK) Dr. K.C. Junghare(KCJ) Dr.P.R.Choudhary(PRC)	S11,S12,S15 S13 S14	A005/A006
2303101L	APPLIED MECHANICS(AM)	Dr. S Magade(SM)	S11,S12,S13,S14,S15	H106/H001
2309101L	DESIGN THINKING(DT)	Dr. P R Hatte(PRH) Ms. A B Mane(ABM) Mr. B.R.Patil(BRP) Dr.Parshant Jikar(PJ) Dr.Kundan Mishra(KM)	S15 S13 S12 S14 S11	H009/H103
2310161L	LINUX FUNDAMENTALS & PROGRAMMING LAB(LINUX)	Mrs.Ambika Kalbandi(AK) Mr.Pankaj Devre(PD) MR.JALAJ LIMAYE(JL)	S11,S15 S12,S13 S14	CRPC LAB/E210

TIME TABLE COORDINATOR

ACADEMY OF ENGINEERING Alandi(D.) Pune-412105

HOD / DEAN

DY. DIRECTOR / DIRECTOR

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Alandi (D), Pune - 412 105

SCHOOL OF HUMANITIES AND ENGINEERING SCIENCES

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-26	
SEMESTER	:	I	
W.E.F.	:	September 22, 2025	
CLASS	:	FYBTECH	
CLASS COORDINATOR	:	Mr.Vaibhav Rewaskar	
DIVISION	:	SE2	
THEORY	:	14.00	
PRACTICAL/TUTORIAL	:	13.00	
TOTAL	:	27.00	

Time / Day	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
MON	OFFICE HOURS		SHORT BREAK 1	FOC VR D109	AM VP D109	LUNCH BREAK	S24-DT(NBT)-H009 S21-AM(VP)-H001 S22-FOC(VR)-A207C		SHORT BREAK 2	S21-LINUX(PD)-CRPC LAB		SHORT BREAK 3	SPORTS	
TUE		S25-MT(AT)-D309		AM D109 VP	FOC D109 VR		S21-SON(AM)-A006 S22-AM(VP)-H001 S23-DT(NBT)-H009 S24-FOC(VR)-A207C			S22-LINUX(PD)-CRPC LAB				
WED	GUEST LECTURE	S23-MT(AT)-D309		CDE D011 AT	LINUX D011 PD		S22-SON(SKD)-A006 S23-AM(VP)-H001 S21-DT(NBT)-H009 S25-FOC(VR)-A207C			LIBRARY HOURS				
THU	MENTORING	S24-MT(AT)-D309		CDE D109 AT	SON(BIO) D109 KSP		S23-SON(SKD)-A006 S24-AM(VP)-H001 S25-DT(PJ)-H009 S21-FOC(PB)A207C			S23-LINUX(PD)-CRPC LAB				
FRI		S22-MT(AT)-D309		DT D109 NBT	SON D109 SKD		S24-SON(PGS)-A006 S25-AM(VP)-H001 S22-DT(NBT)-H009 S23-FOC(PM)-A207C			S24-LINUX(PD)-CRPC LAB S25-LINUX(JL)-CRPC LAB				
SAT		PRACTICE SESSION		CDE D109 AT	SON D109 SKD		S25-SON(SKD)-A006	S21-MT(AT)-D309		MAKE UP SESSION				

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2301101T	CALCULUS & DIFFERENTIAL EQUATION(CDE)	AKSHAY THORAVE(AT)	D011,D109
2304101T	FOUNDATIONS OF COMPUTING(FOC)	Mr.Vaibhav Rewaskar(VR)	D109
2301104T	SCIENCE OF NATURE(SON(CHEM/BIO))	Dr.S.K.Dhoke(SKD) Dr. Kalpana S. Pawase(KSP)	D109
2303101T	APPLIED MECHANICS(AM)	Mr. Vijay Pingale(VP)	D109
2309101T	DESIGN THINKING(DT)	Dr. N B Totla(NBT)	D109
2310161T	LINUX FUNDAMENTALS & PROGRAMMING(LINUX)	Mrs.Prajakta Dashrath(PD)	D011

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2301101U	MATHS TUTORIAL(MT)	MR.AKSHAY THORVE(AT)	S21,S22,S23,S24,S25	D309
2304101L	FOUNDATIONS OF COMPUTING LAB(FOC)	Mrs. Parvati P. Bhadre(PB) Mr.Vaibhav Rewaskar(VR) Ms. Poonam Manjare(PM)	S21 S22,S24,S25 S23	A207C
2301104L	SCIENCE OF NATURE(SON(CHEM))	Dr.A.Mandal(AM) Dr.S.K.Dhoke(SKD) Mr. V. A. Tarange(VAT)	S21 S22,S23,S25 S24	A005/A006
2303101L	APPLIED MECHANICS(AM)	Mr. Vijay Pingale(VP)	S21,S22,S23,S24,S25	H106/H001
2309101L	DESIGN THINKING(DT)	Dr. N B Totla(NBT) Dr.Parshant Jikar(PJ)	S21,S22,S23,S24 S25	H009/H103
2310161L	LINUX FUNDAMENTALS & PROGRAMMING LAB(LINUX)	Mrs.Prajakta Dashrath(PD) MR.JALAJ LIMAYE(JL)	S21,S22,S23,S24 S25	CRPC LAB

TIME TABLE COORDINATOR

ACADEMY OF ENGINEERING Alandi(D.), Pune-412105 MIT

HOD / DEAN

DY. DIRECTOR / DIRECTOR

MIT | Academy of Engineering

Alandi (D), Pune - 412 105

SCHOOL OF HUMANITIES AND ENGINEERING SCIENCES

CLASS WISE TIME TABLE

ACADEMIC YEAR : 2025-26
SEMESTER : I
W.E.F. : September 15, 2025

CLASS : FYBTECH
CLASS COORDINATOR : Dr. Kalpana S. Pawase
DIVISION : ET1
THEORY : 14.00
PRACTICAL/TUTORIAL : 13.00
TOTAL : 27.00

Day \ Time	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	E11-SON(VAT)-A006 E12-AM(JI)-H106 E13-DT(PJ)-H009 E14-FOC(V)-A207A E15-MT(ARS)-D010		SHORT BREAK 1	CDE D310 ARS	FOC D310 V	LUNCH BREAK	E15-SON(KCJ)-A005 E13-AM(JI)-H106 E14-EW(KSP)-D306 E12-MT(ARS)-H108		SHORT BREAK 2	PRACTICE SESSION	GUEST LECURE			
TUE	E11-EW(MDG/IAS)-D306 E12-SON(SKD)-A005 E13-FOC(RB)-A207A E14-AM(SM)-H106 E15-DT(RKS)-H009			SON(BIO) D310 KSP	AM D310 SM		MAKE UP SESSION							
WED	E11-DT(BRP)-H009 E12-FOC(V)-A207A E13-MT(ARS)-D010 E15 MENTORING			CDE D310 ARS	AM D310 SM		FOC D310 V	SON D310 VAT		E15-EW(IAS)-D306 E14-MT(ARS)-D309 E11,E12,E13 MENTORING	E11-MT(ARS)-D309 E14 MENTORING			
THU	E11-AM(MP)-H106 E12-EW(KSP)-D306 E13-SON(AMK)-A005 E14-DT(ABM)-H009 E15-FOC(SS)-A207A			EW D310 KSP	DT D310 NBT		OFFICE HOURS							
FRI	E11-FOC(V)-A207A E12-DT(PJ)-H009 E13-EW(KSP)-D306 E14-SON(SKD)-A005 E15-AM(VP)-H106			SON D310 VAT	CDE D310 ARS					LIBRARY HOURS				
SAT				SPORTS										

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.	Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2301101T	CALCULUS & DIFFERENTIAL EQUATION(CDE)	AZHAR SHAIKH(ARS)	D310	2301101U	MATHS TUTORIAL(MT)	AZHAR SHAIKH(ARS)	E11,E12,E13,E14,E15	D010,HBM11,D309
2304101T	FOUNDATIONS OF COMPUTING(FOC)	Mrs. Vaishali (V)	D310	2304101L	FOUNDATIONS OF COMPUTING LAB(FOC)	Mrs. Vaishali (V) Mrs. Rohini Banait(RB) Dr.Supriya Sabale(SS)	E14,E12,E11 E13 E15	A207A
2301104T	SCIENCE OF NATURE(SON(CHEM/BIO))	Mr. V. A. Tarange(VAT) Dr. Kalpana S. P(KSP)	D310	2301104L	SCIENCE OF NATURE(SON(CHEM))	Dr. K.C. Junghare(KCJ) Dr.S.K.Dhoke(SKD) Mr. V. A. Tarange(VAT) A.M.KAPSE(AMK)	E15 E12,E14 E11 E13	A005/A006
2303101T	APPLIED MECHANICS(AM)	Dr. S Madhekar(SM)	D310	2303101L	APPLIED MECHANICS(AM)	Dr. J Inamdar(JI) Dr. S Magade(SM) Mr. Vijay Pingale(VP) Mrudula Patil(MP)	E12,E13 E14 E15 E11	H106/H001
2309101T	DESIGN THINKING(DT)	Dr. N B Totla(NBT)	D310	2309101L	DESIGN THINKING(DT)	Ms. A B Mane(ABM) Mr. B.R.Patil(BRP) Dr. R.K.Shashtri(RKS) Dr.Parshant Jikar(PJ)	E14 E11 E15 E13,E12	H009/H103
2307161T	ELECTRONICS WORKSHOP	Dr. Kalpana S. P(KSP)	D310	2307161L	ELECTRONICS WORKSHOP(EW)	Dr. Mahesh D. Goudar(MDG)/ Isaq A. Shikalgar(IAS) Dr. Kalpana S. Pawase(KSP)	E11 E15 E12,E13,E14	D306

TIME TABLE COORDINATOR

ACADEMY OF ENGINEERING Alandi(D.), Pune-412105

HOD / DEAN

DY. DIRECTOR / DIRECTOR

MIT | Academy of Engineering
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Alandi (D), Pune - 412 105

SCHOOL OF HUMANITIES AND ENGINEERING SCIENCES

CLASS WISE TIME TABLE

ACADEMIC YEAR	:	2025-26	
SEMESTER	:	I	
W.E.F.	:	September 29, 2025	
CLASS	:	FYBTECH	
CLASS COORDINATOR	:	Isaq A. Shikalgar	
DIVISION	:	ET2	
THEORY	:	14.00	
PRACTICAL/TUTORIAL	:	13.00	
TOTAL	:	27.00	

Day \ Time	8:30 to 9:25	9:25 to 10:20	10:20 to 10:30	10:30 to 11:25	11:25 to 12:20	12:20 to 13:15	13:15 to 14:10	14.10 to 15:05	15:05 to 15.10	15:10 to 16:00	16:00 to 16:50	16.50 to 16:55	16.55 to 17.45	17.45 to 18.25
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
MON	AM SM D310	EW MDG/IAS D310	SHORT BREAK 1	E21-SON(PRC)-A006 E22-EW(KSP)-D306 E23-AM(SW)-H106 E24-FOC(JL)-A207B E25-DT(ABM)-H103		LUNCH BREAK	E22-SON(PRC)-A006 MENTORING		SHORT BREAK 2			SHORT BREAK 3		
TUE	AM SM D310	FOC V D310		E21-FOC(SPS)-A207B E22-DT(PRH)-H103 E23-SON(SKD)-A005 E24-EW(IAS)-D306 E25-AM(JI)-H106			SON D310 SKD	CDE D310 PG		OFFICE HOURS				
WED	SON(BIO) MDG D310	CDE D310 PG		E21-AM(VP)-H106 E22 MENTORING | E22-MT(PG)-HBM10 E23-FOC(SS)-A207B E24-DT(PRH)-H103 E25-EW(IAS)-D306			MAKE UP SESSION			LIBRARY HOURS				
THU	SON D310 SKD	FOC D310 V		E21-EW(IAS)-D306 E22-AM(SW)-H106 E23-DT(NBC)-H103 E24-SON(PGS)-A005 E25-FOC(AK)-A207B			E24 MT(PG)-A201	E25 MT(PG)-A201		PRACTICE SESSION	GUEST LECTURE			
FRI	DT PRH D310	CDE PG D310		E21-DT(PRH)-H103 E22-FOC(PB)-A207B E23-EW(KSP)-D306 E24-AM(SW)-H106 E25-SON(KCJ)-A005			E21 MT(PG)-D305	E23 MT(PG)-D305						
SAT				SPORTS										

Course Code	Course name (Short form)	Course Teacher (Short form)	Class Room No.
2301101T	CALCULUS & DIFFERENTIAL EQUATION(CDE)	PUNAM GAWALI(PG)	D310
2304101T	FOUNDATIONS OF COMPUTING(FOC)	Mrs. Vaishali (V)	D310
2301104T	SCIENCE OF NATURE(SON(CHEM/BIO))	Dr.S.K.Dhoke(SKD) Dr. Mahesh D. Goudar(MDG)	D310
2303101T	APPLIED MECHANICS(AM)	Dr. S Madhekar(SM)	D310
2309101T	DESIGN THINKING(DT)	Dr. P R Hatte(PRH)	D310
2307161T	ELECTRONICS WORKSHOP(EW)	Dr. Mahesh D. Goudar(MDG)/ Isaq A. Shikalgar(IAS)	D310

Lab Course Code	Lab Course (Short form)	Lab Course Teacher Name (Short form)	Batch	Lab Name (Lab Short Name)
2301101U	MATHS TUTORIAL(MT)	PUNAM GAWALI(PG)	E21,E22,E23,E24,E25	HBM10,D305,A201
2304101L	FOUNDATIONS OF COMPUTING LAB(FOC)	Ms. Suvidha P. Shaha(SPS) Ms. Parvati Bhadre(PB) Dr.Supriya Sabale(SS) A.KARANDIKAR(AK) MR.JALAJ LIMAYE(JL)	E21 E22 E23 E25 E24	A207B
2301104L	SCIENCE OF NATURE(SON(CHEM))	Dr. K.C. Junghare(KCJ) Dr.S.K.Dhoke(SKD) Dr.P.R.Choudhary(PRC)	E25 E23 E21,E22	A005/A006
2303101L	APPLIED MECHANICS(AM)	Dr. J Inamdar(JI) Ms. S Wagh(SW) Mr. Vijay Pingale(VP)	E25 E22,E23,E24 E21	H106/H001
2309101L	DESIGN THINKING(DT)	Dr. P R Hatte(PRH) Ms. A B Mane(ABM) Mrs.N.B.Choudhari(NBC)	E21,E22,E24 E25 E23	H009/H103
2307161L	ELECTRONICS WORKSHOP(EW)	Isaq A. Shikalgar(IAS) Dr. Kalpana S. Pawase(KSP)	E21,E24,E25 E22,E23	D306

TIME TABLE COORDINATOR

ACADEMY OF ENGINEERING Alandi(D.) Pune-412105

HOD / DEAN

DY. DIRECTOR / DIRECTOR

Point 16 - Enrollment and Placement details of students in last three years

Branch-wise Selections - Academic Year 2025-26					
Academic Year	Branch	No. of students Enrolled for Placements	No of students Selected	Highest Package	Average Package
2025-26	Computer	237	104	23.00 LPA	7.36 LPA
	E&TC	148	50	11 LPA	6.04 LPA
	Electronics	74	23	12 LPA	5.27 LPA
	Civil	70	28	8 LPA	4.76 LPA
	Chemical	71	50	12 LPA	5.11 LPA
	Mechanical	211	95	8 LPA	4.67 LPA
	Total	811	350		

Branch-wise Selections - Academic Year 2024-25					
Academic Year	Branch	No. of students Enrolled for Placements	No of students Selected	Highest Package	Average Package
2024-25	Computer	226	164	27.00 LPA	7.32 LPA
	E&TC	153	86	13.36 LPA	5.32 LPA
	Electronics	66	32	12.5 LPA	5.21 LPA
	Civil	71	22	6.5 LPA	3.94 LPA
	Chemical	69	51	8 LPA	4.68 LPA
	Mechanical	195	120	18.00LPA	5.48 LPA
	Total	780	475		

Branch-wise Selections - Academic Year 2023 to 2024					
Academic Year	Branch	No. of students Enrolled for Placements	No of students Selected	Highest Package	Average Package
2023-24	Computer	168	116	28 LPA	7.28 LPA
	I.T.	80	49	27 LPA	7.58 LPA
	E&TC	145	82	10.53 LPA	4.95 LPA
	Electronics	64	24	8.3 LPA	5.51 LPA
	Civil	60	36	6.5 LPA	4.22 LPA
	Chemical	63	35	15 LPA	4.86 LPA
	Mechanical	180	115	8 LPA	4.80 LPA
	Total	760	457		

Number of Projects Carried Out, Funding Agency, Grants Received

Name of Department: Computer Engineering

Sl. No.	Name of faculty	Title of project work	Funding Agency	Grants Received in Rs.	Duration in years /Period
Academic Year 2024-25					
1	Dr. Sunita S. Barve	Organization of workshop on “Awareness about NEP 2020 Structure Implementation" for Teachers and Administrative Staff.	SPPU Pune	49,160	1
Academic Year 2023-24					
1	Dr. R. M. Goudar	AICTE Sponsored STTP	AICTE Delhi	286667	1

HOD, Computer Engineering

Publications Out Of Research In Last Three Years Out Of Master's Projects

Name of department: Computer Engineering

International journal

Sl. No.	Name of Author(s)	Title of paper	Name of journal	ISSN/ ISBN no.	Month & Year of publication
Academic Year 2025-26					
1	Samit Arun Ingole , Dr. Shitalkumar A Jain	Text Information Extraction From Images Using Deep CNN	International Journal of Environmental Sciences	2229-7359	Sept 2025
Academic Year 2024-25					
2	Shraddha Vijay Mune, Dr. Sandeep Pande	Social Distancing and Face Mask Detection using GoogleNet	Grenze International Journal of Engineering and Technology	2395-5295	June 2024
3	Asmita B. Padghan, Dr. Pramod D. Ganjewar	Bioanalytical Imaging In COVID-19: AI-Driven Segmentation Of Chest CT Anomalies For Clinical Assessment	Journal of Applied Bioanalysis	2405-710X	April. 2025
Academic Year 2023-24					
4	Deepak R Jain, Dr. Shitalkumar A Jain	A Novel Stacking-Based Hybrid Ensemble Learning Model for Pneumonia Detection	African Journal of Biological Sciences	2663-2187	May 2024

International conference

Sl. No.	Name of Author(s)	Title of paper	Name of conference	Organized by	Date of conference	Proceeding details
Academic Year 2023-24						
1	Deepak Jain, Dr. Shitalkumar A Jain	Endorsement of Pneumonia using Artificial Intelligence (AI)	2023 7th International Conference On Computing, Communication, Control And Automation (ICCUBEA)	Pimpri Chinchwad College of Engineering, Pune	18-19 August 2023	DOI: 10.1109/ICCUBEA58933.2023.10392112

HOD, Computer Engineering

MIT Academy of Engineering, Alandi(D.),Pune
Name of department: Computer Engineering
Industry Linkages

Academic Year: 2025-26 (Placement/Internship)		
Sl. No.	**Name of Industry/Company**	**Place**
1	Adiance Technologies Pvt. Ltd	Ahmedabad
2	AdvaRisk	Pune
3	AerX Labs	Bengaluru
4	Aethrone Aerospace Pvt. Ltd	Pune
5	Agumentik Software Private Limited	Remote Working
6	AI Unika Technologies Private Limited	Pune
7	AlgoUniversity	Remote Working
8	Allegis Group - TEKsystems	Pune
9	Altrodav Technologies Pvt Limited	Bengaluru
10	AMDOCS	Pune
11	Anantam Aerials And Robotics	Remote Working
12	Aquarius Engineers Pvt Ltd. (AI Projects)	Pune
13	Arcon	Mumbai
14	Aristok Technologies	Pune
15	Assimilate Technologies	Pune
16	Bajaj Finserve pvt ltd	Pune
17	Baker Hughes	Mumbai
18	BMC SOFTWARE INDIA PRIVATE LIMITED	Pune
19	BNY	Pune
20	BOSCH	Nashik
21	Bounteous Accolite	Pune
22	Bynry Inc.	Pune
23	Callease AI, Australia	Remote Working
24	Career credentials	Remote Working
25	Celebal Technologies Pvt. Ltd.	Remote Working
26	Celoxis Technologies Pvt. Ltd.	Pune
27	Central Water & Power Research Station (CWPRS)	Pune
28	Centre for Computational Technologies - CCTech	Pune
29	CISCO	Pune
30	CloudMotiv IT Technologies Pvt. Ltd.	Pune
31	Coditas Solutions LLP	Pune
32	CoinDCX	Benglore, Mumbai
33	Colgate Global Business Services PVT. LTD.	Mumbai
34	Concentrix	Pune
35	CONTENTSTACK	Pune
36	Core Decimal Solutions	Remote Working
37	Cvent	Gurugram
38	Data Corp	Bengaluru
39	Dataelegance Solution LLP	Remote Working
40	Datafortune Software Solutions Pvt. Ltd.	Pune
41	DELOITTE	Pan India
42	DeltaX	Pune, Mumbai
43	Dentsu India	Bengaluru
44	Diacto Technologies Pvt. Ltd.	Pune
45	Dista Technology Pvt. Ltd	Pune

46	Durocrete Engineering Services Pvt. Ltd	Pune
47	Dynomerk Controls (India) Pvt. Ltd.	Pune
48	EasyReach Solutions Pvt Ltd	Pune
49	Eaton India Innovation Center	Pune
50	Edunet Foundation	Remote Working
51	Eibenstock Positron Elektrowerk Pvt. Ltd.	Pune
52	ElasticRun	Pune
53	EMotorad	Pune
54	EQ TECHNOLOGIC INC	Pune
55	Equilibrium Solutions Private Limited	Pune
56	Esamyak Software Pvt Ltd	Maharashtra
57	Eumentis Informatics Pvt. Ltd.	Remote Working
58	Expleo Group	Pune
59	Facctum IT Solutions India Private Limited	Pune
60	Faurecia India (FORVIA)	Pune
61	FlexTrade Systems	Pune
62	Forma.ai	Pune
63	Fox Aircomm Private Limited	Pune
64	Fox Solutions Pvt. Ltd	Pune
65	GalaxE Solutions (An Endava Company)	Bengaluru
66	GanitAnk	Pune
67	GeeksforGeeks	Noida Hyderabad
68	Glaze Rocks Pvt Ltd	Pune
69	Halliburton	Mumbai, Bangalore, Gurgaon, Kakinada, Barmer,
70	Helo.ai by VivaConnect	Mumbai
71	Hexaware Technologies	Pan India
72	HummingBird Technologies	Pan India
73	IBM INDIA	Pune
74	Ignite Solutions	Pune
75	IIT Madras (Pravartak Technology Foundation)	Chennai
76	iMocha	Pune
77	INBETWEEN SOFTWARE DEVELOPMENT PRIVATE LIMITED	Remote Working
78	Incentius	Pune
79	Inflow Technologies Pvt. Ltd	Pune
80	Infosys	Pan India
81	Inorbvict Healthcare India Pvt. Ltd	Pune
82	Intellipaat	Bangalore, Hyderabad
83	Interns Elite	Gurugram
84	Invince	Pune
85	IQVIA	Pan India
86	Ixsight Technologies Pvt. Ltd.	Pune
87	Jaro Education	Pune Mumbai
88	Jio Creative Labs (Reliance Industries Limited)	Mumbai
89	Jungleworks Software Private Limited	Mohali
90	Juspay Technologies Pvt. Ltd.	Bengaluru
91	Kaar Technologies	Chennai
92	Kernelriders!	Remote Working
93	Kifayti Health	Remote Working
94	Kimo Edge '24	PAN India
95	Kohler	Pune

96	Kreeda Labs	Pune
97	Lear India Engineering LLP	Pune
98	Loyalty Juggernaut Inc.	Hyderabad
99	LTIMindtree Ltd.	Pan India
100	Magna Electronics India Private Limited	Pune
101	Mahle- Anandgroup India	Pune
102	Mantra Properties	Pune
103	Markytics	Pune
104	Marquardt India	Pune
105	Matter Motor Works	Ahmedabad
106	Merkle (a Dentsu company)	Mumbai, Bangalore
107	Meta Craftlab Private Limited	Remote Working
108	Mobigic® Technologies Private Limited.	Pune
109	Mu Sigma	Benglore
110	Newt Global	Chennai
111	NEXANOVA PROTECH	Mumbai
112	Nibrus Technologies Private Limited (Surveyaan)	Bengaluru
113	NiCE Systems Ltd	Pune
114	Omnidya Tech LLP	Ahmedabad
115	Oracle Financial Services Software Limited (OFSS)	(Mumbai, Maharashtra, ; Pune, Maharashtra, ; Bangalore, Karnataka, ; Chennai, Tamil Nadu,
116	OSMOS.ai (by Onlinesales.ai)	Pune
117	Outlook Publishing India Pvt. Ltd.	Pan India
118	PaperLite	Pune
119	PayPal	Remote Working
120	Phi EDGE HR Tech Pvt. Ltd.	Pune
121	PriceLabs	Remote Working
122	PTC software Pvt.	Pune
123	PulseOn-EV	Remote Working
124	Quantiphi Analytics Solution Pvt. Ltd.	Mumbai Bengalore
125	Rhythmflows Solutions Pvt. Ltd.	Pune
126	Rite Technologies	Mumbai
127	rtCamp Solutions Private Limited	Remote Working
128	RUDDER ANALYTICS	Remote Working
129	S.A Technology	Remote Working
130	Sagar Defence Engineering Pvt Ltd	Pune
131	Schindler India	Pune
132	Screen Magic Mobile Media Pvt. Ltd	Pune
133	Shyena Tech Yarns Pvt Ltd	Pune
134	SkilloVilla	Remote Working
135	Softdel Systems Pvt. Ltd., UNIDEL Innovation Center (UIC)	Pune
136	Solverminds Solutions & Technologies	Chennai
137	Solytics Partners	Remote Working
138	SortUs	Remote Working
139	Spaulding Ridge, LLC	Pune
140	Springworks	Remote Working
141	SproutsAI	Remote Working
142	Stark Digital Media Services Pvt. Ltd	Pune
143	Strada Global	Mumbai
144	Studium Tech Pvt Ltd	Pune

145	Swiggy	Remote Working
145	Synechron Technologies	Pune
147	Syngenta	Pune
148	Tata Technologies	Pune
149	TCS	Pan India
150	TechCiti Software Consulting Pvt. Ltd.	Remote Working
151	TECHNOLOGICS GLOBAL Research & Project Lab	Remote Working
152	Technosoft Engineering Pvt Ltd	Pune
153	Teesside University UK	UK
154	Tesco	Gurugram
155	The Wedding Company	Bangalore
156	Townhall	Pune
157	Tridiagonal Solutions Pvt. Ltd	Pune
158	Tulapai.ai (by DataFortune Inc.)	Pune
159	Unbox Robotics Labs Pvt. Ltd	Pune
160	Unistring Tech Solutions Pvt. Ltd. (UTS)	Hyderbad
161	Upperthrust Technologies Pvt. Ltd.	Pune
162	Utrecht IT Consulting	Remote Working
163	Ventures Digital India	Pune
164	Vibrent Health	Pune
165	VISILEAN INDIA LTD	Ahmedabad
166	Vritti Solutions Limited	Pune
167	VS Tech Horizon Private Limited	Pune
168	Weskill Edutech Private Limited	Remote Working
69	Worqhat	Remote Working
170	Xtelify - Airtel Digital	Pune
171	Zepto	Chennai, Tamil Nadu, ; Hyderabad, Andhra Pradesh, ; Banglore, Karnataka, ; Mumbai, Maharashtra, ; Pune, Maharashtra,
172	Zoblik International	Remote Working
173	ZopSmart	Bengaluru
Academic Year: 2024-25 (Placement/Internship)		
Sl. No.	**Name of Industry/Company**	**Place**
1	1 Silver Bullet	Pune
2	12Grids	Mumbai
3	159 Solutions (an IQVIA company)	Pune
4	3D Concept Analysis & Development India Pvt Ltd	Pune
5	AAHENT Consulting Software Solutions	Remote Working
6	AAM - American Axel and Manufacturing	Remote Working
7	Absolute Reports Pvt Ltd.	Pune
8	Academian India Private Limited	Pune
9	Accelerate automation	Remote Working
10	ACCENTURE	NA
11	Accolade Electronics Pvt.Ltd.	Remote Working
12	Accucia Softwares Pvt Ltd	Pune
13	ACG Group	(Shirwal
14	Advance Paints Pvt. Ltd	(Mumbai, Maharashtra, India; Ankleshwar
15	Advantage Club (Work Advantage Pvt. Ltd),	NA
16	Advista Technologies	Pune

17	Aeron Systems Pvt. Ltd.	Pune
18	AerX Labs	
19	Agrograde	Remote Working
20	AI Unika Technologies Private Limited	NA
21	AI4M	Pune
22	Air Liquide India	Pune
23	Aktana India	PAN India
24	Allabout Seat Private Limited	Pune
25	Allegis Group Services Pvt Ltd	Pune
26	Allied Softech Pvt Ltd Pune	Pune
27	Alphalogic	Pune
28	Altair Engineering	Pune
29	Altizon Systems Pvt. Ltd.	Pune
30	ALW Lighting India Pvt. Ltd.	
31	Amber Enterprises India Limited (MNC)	Ahmednagar (SUPA)
32	Ambetronics Engineers Private Limited	Mumbai
33	AMD Consulting Consulting Job	Pune
34	AMDOCS	Pune
35	Amfico Agencies Pvt Ltd	Mumbai
36	AMPS Tech	Remote Working
37	AMS Concrete Consultancy Services	Pune
38	ANDT Mumbai	Mumbai
39	ANMsoft Technologies Pvt Ltd	Navi Mumbai
40	Antech Micro Systems Pvt Ltd	Pune
41	Anukoolan solutions, Pune	Remote Working
42	Anulom pvt Ltd	Remote Working
43	APPLESTONE INDIA PVT. LTD.	Pune
44	Applus IDIADA Automotive Technology	Pune
45	Arabian Petroleum Ltd.	Mumbai
46	Aretove Technologies India Pvt. Ltd	Pune
47	Argan Technology Services Pvt Ltd	Pune
48	ARKAY INNOVITIVE SOLUTIONS	PAN India
49	Arrow PC Network Pvt Ltd	
50	Arya Omnitalk Wireless Solutions Pvt. Ltd.	Pune
51	ASK Group- Ask Fanincial	Mumbai
52	Aspire Fintech Private Limited	Bengaluru
53	ASSA ABLOY India Pvt. Ltd.	Pune
54	Asterisc Technocrat	Remote Working
55	A-thon AllTerrain Pvt Ltd	Bangalore
56	Atizon Systems Pvt. Ltd.	Pune
57	ATKINS REALIS	(Bengaluru, Karnataka, India; Gurgaon
58	Atlas Copco	Pune
59	Auto cluster	Pune
60	Auxilo Finserve Private Limited	Mumbai
61	Avalara Technologies Pvt Ltd.	Pune
62	AVAYA INDIA	Remote
63	Avenirya Solutions (OPC) PVT LTD	Remote Working
64	Avient Corporation formerly PolyOne Corporation.	Pune
65	Axcess.io Pvt. Ltd.	Bangalore
66	B G Shirke Construction	Pune
67	Bahwan Cybertek	Remote Working
68	Bajaj Auto Ltd	Remote
69	Bajaj Finserve pvt ltd	Remote Working

70	Baker Hughes	Remote Working; Ineternship - NA
71	BDB India Private Limited	Pune
72	BELA INSTRUMENTS	Pune
73	Bentley Systems pvt ltd	Pune
74	Berger Paints India Ltd	Maharashtra
75	Bharati Airtel pvt ltd	Remote Working; Intern - NA
76	Bhujal Abhiyan	Pune
77	Bin Tech Engineering	Pune
78	BioRad Medysis	Kolar
79	BITS GOA	Remote Working
80	BizTech pvt ltd	Remote Working
81	Blue Stone Tech Labs Pvt Ltd	Mumbai
82	BMC Software	Remote Working
83	BNY Mellon pvt ltd	Pune
84	Bosch Chassis	Pune
85	Brainstorm Force	NA
86	Brandintelle Services pvt ltd	Remote Working
87	BSS Magmeter pvt.ltd	Remote Working
88	Bugsmirror Research Pvt. Ltd.	Indore
89	Bynry Services Pvt Ltd	Pune
90	Caainos Technologies	Remote Working
91	CABLING HARNESSES (OPC) Pvt. Ltd.	Pune
92	Calanjiyam Consultancies and Technologies	Remote Working
93	Campus Component Pvt. Ltd.	Pune
94	Canspirit AI	Remote Working
95	Capgemini	PAN India
96	Care Health Insurance Co. Ltd.	Pune
97	CDF Infra Con Pvt. Ltd.	manchar
98	Ceasefire Industries Limited	Pune
99	Cencora India Technology Services Private Limited	Pune
100	Centre for Computational Technologies - CCTech	Pune
101	Century Enka Ltd. Aditya Birla group,	Pune
102	CHAT360	Pune
103	Chemdist Process Solution Pvt. Ltd., Pune	Remote Working
104	Chemi Enterprises LLP	Pune
105	ChemTech Surface Finishing Pvt. Ltd.	Aurangabad
106	Cientra - Intership	Bengaluru
107	Circadian Communications and analytics	Pune
108	Cisco	PAN India; Intern - NA
109	clean science	NA
110	Cloud That	Bengaluru
111	Cloud4C	Pune
112	COCOTECHOES SOLUTIONS PRIVATE LIMITED	Pune
113	CodeClause	Remote Working
114	Codeyoung	Remote Working
115	Coding Ninja	(Gurugram
116	Coditas	Remote Working
117	Cognifyz Technologies	Remote Working
118	Colgate-Palmolive	Remote Working; Intern - NA
119	Corning Technologies India Pvt Ltd	Pune
120	COTDS INDIA PVT. LTD.	Pune
121	CQRA Pvt.Ltd.	Pune
122	Crafteak Private Limited	Remote Working
123	Crave InfoTech Pvt. Ltd	Pune

124	Cravita Technologies Pvt ltd	Remote Working
125	Creations Engineering	Pune
126	CSIR - NATIONAL INSTITUTE OF OCEANOGRAPHY	PAN India
127	CSP pvt Ltd	Remote Working
128	CYIENT- LIMITED	Pune
129	D. E Shaw India Pvt Ltd	Remote Working
130	Data Axel pvt. ltd.	Remote Working
131	Data Fortune	NA
132	Dataeaze Systems Private limited	Pune
133	Datametica pvt ltd	Remote Working
134	DD Entp- Dubey & Dubey Entp	Pune
135	Dealermatix Technologies Private Limited -- Ref Attachment	Remote
136	Definitics Software Solutions Pvt. Ltd.	NA
137	Delhivery	PAN India
138	Demech Chemical Products Pvt. Ltd.	Pune
139	Dentsu India	Pune
140	DesignTech Systems Pvt. Ltd.	Pune
141	Devot AI	Remote Working
142	Dewa Direction Pvt	Remote Working
143	Digtinctive	Pune
144	Dista Technology Pvt. Ltd	Pune
145	Dnnovate Technologies	Remote Working
146	Dolphin Inks Private Limited	(Thane
147	Doshion Polyscience Pvt. Ltd	(Mumbai
148	Durocrete Engineers services pvt .Ltd	Remote Working
149	Duroshox Pvt Ltd.	Pune
150	Dynalog	NA
151	E Motorad	Bengaluru
152	e2Open	Pune
153	Earth Care Equipment's Pvt. Ltd.	Pune
154	Earthcon Energy (I) Pvt. Ltd	Pune
156	Easyreach Solutions Private Limited	Remote Working
157	Eaton Technologies Private Limited	Pune
158	Ebixcash Technologies Pvt Ltd	Pune
159	Ecolab	Pune
160	Edu-versity	Bengaluru
161	EffiGo	(Bangalore
162	EIA Consultants	Pune
163	Eibenstock Positron Elektrowerk Pvt. Ltd.	Pune
164	ELANTAS Beck India Limited, Pune	Remote Working
165	ElasticRun	Pune
166	Eleation	NA
167	Electrica Engineers	Pune
168	Electromotion e-Vidyut Vehicles Pvt. Ltd	Remote Working
169	EMDEP	Pune
170	Emerson Measurement Systems & Solutions	Pune
172	En & M techno sales	PAN India
173	Endurance Technologies	Pune
174	Energy Guru	Pune
175	Enpro Industries Pvt. Ltd.	PAN India
176	Enzigma Solutions LLP	Pune
177	EPAM Systems India Private Limited	Hyderabad
178	EQ TECHNOLOGIC	Pune

179	Equinox Software and Services Pvt. Ltd., Pune	NA
180	Ericsson Global India Pvt. Ltd	Remote Working
181	ESD House pune ,(Embedded system design house) Pune	Remote Working
182	ETC AGRO PROCESSING (INDIA) PVT LTD.	(Gujarat
183	Eumentis Informatics Pvt. Ltd.	Pune
184	evfarm India	Pune
185	Experis It Pvt. Ltd - Amdocs(Payroll will be Experis IT Pvt Ltd)	Pune
186	Expicient software Pvt Ltd.	Bangalore
187	Exposys Data Labs	Remote Working
188	Facctum Solutions Limited	Pune
189	FAURECIA	Pune
190	FERRITES INDIA	Pune
191	Fikkar Innovations (P) LTD	Pune
192	Finolex Cables Ltd.	Pune
193	Firki Wholesale Private Limited	Gurgaon
194	FischerJordan	Remote Working
195	Fluid Analytics Pvt. Ltd	Pune
196	Fluidyn India	Bengaluru
197	Forbes Marshall Pvt. Ltd.	Pune
198	Force Motors Limited	Pune
199	Fountlab Solutions Pvt Ltd	
200	Freudenberg Filtration Technologies India Pvt. Ltd.	NA
201	FRIDO	Pune
202	Fujitsu Consulting India - Technical Apprentice	Pune
203	Fulcrum Resources Infinity Pvt. Ltd	Pune
204	GalaxE Solutions	Bengaluru
205	Gardner Denver Engineered Products India Private Limited	Pune
206	Gardner Denver Engineered Products India Private Limited (NASH)	Pune
207	GE Aero Space	Pune
208	Geist Research Division of Z tech India Pvt Ltd	Verna
209	GEIST RESEARCH PRIVATE LIMITED	Verna
210	Gensys Technologies Pvt Ltd	Pune
211	Geomtech	Remote Working
212	Getmy Solutions Pvt. Ltd. (GMS Design)	Pune
213	GIGFACTORY	Mumbai
214	GladOwl® Web Solutions Pvt. Ltd.	Pune
215	Global Infocloud Pvt Ltd.	Pune
216	Global Technocrats Inc	Pune
217	GlobalTech(India) Pvt. Ltd	Ahmedabad
218	GLOBECH EPC PROJECTS PVT LTD	Pune
219	GoComet	NA
220	Godrej & Boyce !!	Mumbai
221	Godrej Infotech Limited	Mumbai
222	Godrej Properties	Pune
223	Green Rider Technology, LLP	Indore
224	Grindwell Norton Limited	NA
225	Grlinie	Remote Working
226	GTL Infotech	Pune
227	Gyan Tricks Infortech	Pune
228	Hab Biomass Pvt. Ltd., Pune	Remote Working
229	Han Digital	Pune

230	Harman India	Pune
231	HAVI Engineering India PVT LTD	Pune
232	Herald Logic Private Limited	Mumbai
233	Heureka Medihealth	Pune
234	Hevlett Packard Enterprise	Pune
235	Hike Education	NA
236	Hindustan Aeronautics Limited (H.A.L)	Remote Working
237	Hindustan Platinum	Mumbai
238	Hitachi Vantara	Bengaluru
239	Holtec Asia Pvt ldt	Remote Working
240	Home First Finance	Remote
241	HOPE foundation	NA
242	HORIBA India Pvt. Ltd.	Pune
243	HPE	Kharadi
244	Hubble hox	Mumbai
245	Hurix Systems Private Limited	Pune
246	Hydroteck Engineering Company	Pune
247	Hyperverge	Mumbai
248	Hyster Yale Lift Trucks India Pvt.Ltd.	Pune
249	iASYS Technology Solutions Pvt. Ltd	Pune
250	IBM India Software(ISDL)	Remote Working
251	ICICI Lombard GIC Ltd.	Mumbai
252	IES Ltd	Pune
253	Ignite Solutions Pvt ltd	Remote Working
254	IMC Ltd.	(Solapur
255	iMocha	Maharashtra
256	Incentius	Pune
257	IndiaMart	Pune
258	Indigo Paints Limited	Pune
259	Infinity Technology	Pune
260	Info Origin technologies pvt. Ltd	Remote Working
261	Information Systems Associate (ISA)	Bengaluru
262	INFOSYS (Digital Hiring)	Pune
263	Ingenero Technologies (India) Pvt. Ltd	Mumbai
264	Innoplexus Consulting Services Pvt. Ltd.	Pune
265	Inspacco	Pune
266	Instant Procurement Services Pvt. Ltd. (ProcMart)	Remote Working
267	Intelimek Systems Pvt. Ltd	Pune
268	Intelizign Lifecycle Services Pvt Ltd	Pune
269	Intellect Design Arena Ltd.	Pune
270	InThink Technologies	Pune
271	iobot Technologies(THINGSUP)	Pune
272	IoGenies Solutions	Remote Working
273	IpMetrix Consulting Group	Bengaluru
274	iprogrammer	Pune
275	IQVIA	Pune
276	ISC Projects Pvt. Ltd.	Pune
277	ISRO	Remote Working
278	ITECH Provisions Pvt. Ltd	Remote Working
279	iTech Robotic and Automation Pvt. Ltd.	Pune
280	ITech Serv	Mohali
282	Jade Global	Pune
283	JBMI	Pune
284	JCB	Pune
285	John Crane Sealing Systems	Pune

286	Jombay	Pune
287	Jonhson RMC PUNE	Remote Working
288	JSW	PAN India
289	JTP (Japan)	Japan
290	Juspay Technologies Pvt. Ltd.	NA
291	K R Techno Private Limited	Hyderabad
292	Kamjritztex	Pune
293	KANINI Software Solutions India Private Limited	Chennai
294	KCIL	Taloja
295	Kedar Engineers	Pune
296	KEYENCE INDIA PRIVATE LTD.	Pune
297	Kimo Edge '23	
298	Kintech Synergy Private limited	PAN
299	KION India Private Limited	Pune
300	Klug avalon	Pune
301	Kodnest	Remote Working; Intership - NA
302	Kone cranes	Pune
303	Kothari InfoTech Pvt. Ltd. (KITL)	Surat
304	KPIT TECHNOLOGIES	Remote Working
305	KPMG International Limited	Pune
306	Krashigati Near Alandi	Remote Working
307	Kratin LLC	Nagar
308	Kratin Software Solutions Pvt. Ltd.	Nagpur
309	Krishigati Pvt Ltd	Pune
310	Laxmi Organic Industries Ltd	Remote
311	Laxtronics Instruments and Control pvt ltd.	Remote Working
312	Lear Corporation	Pune
313	Lentra.ai	Pune
314	LeverageNet Solutions Pvt. Ltd.	Pune
315	LG Electronics	Pune
316	Libratech technologies	Remote Working
317	LINK	Remote Working
318	Lite Technology Co. Pvt. Ltd.	Mumbai
319	Loktantra Mediatech	Remote Working
320	L'Oreal Ltd, Pune	Pune
321	LTI - Mind Tree	PAN India
322	Lupin Limited, Mumbai	Remote Working
323	luroConnect	Bengaluru
324	M & M Softr Mumbai	Remote Working
325	Maangler	Pune
326	MADHAV FLUID SOLUTIONS	Pune
327	MAGNA ELECTRONICS	Pune
328	Mahani Engineers Private Limited	Pune
329	Maharashtra Fasteners Pvt. Ltd.	Pune
330	Mahindra & Mahindra - Software - Benglore by Third Party	Bengaluru
331	Mahindra & Mahindra Ltd	Pune
332	Mahindra Defence System Limited	PAN India
333	Mahindra Rise	Pune
334	MAN Truck & Bus India Pvt. Ltd	Pune
335	Mango Apps Ltd	Pune
336	Manigarh Cement Works-II (UltraTech Cement), Chandrapur	Remote Working
337	Mantra Properties	Pune
338	Markgenic Software Pvt Ltd, Pune	Remote Working

339	Masai - (Train & Hire Program)	Remote Working
340	Matrix Bricks Infotech Pvt. Ltd	Mumbai
341	MATTER MOTOR WORKS	Ahmedabad
342	Max Powertron	Remote
343	Max Secure Software	Pune
344	Max Tech Industries LLP	Mumbai
345	MC Talent Solutions Pvt. Ltd	Pune
346	McKinley Rice	Pune
347	MDN Salesforce	Pune
348	Media.net	Mumbai
349	MEGA EPC PROJECTS PVT LTD, Pune	Remote Working
350	Mercedes-Benz India	Pune
351	Merit Data & Technology Private Limited	Mumbai
352	Merkle Sokrati	Pune
353	Meson Valve India Limited	PAN India
354	Metaengitech	Pune
355	MFC Transport Pvt. Ltd.	Mumbai
356	Mikuni India Private Limited	Neemrana
357	Mindtickle	Pune
358	MiniOrange Security Software Pvt. Ltd.	Pune
359	Mobirey Pvt Ltd	Remote Working
360	Modelcam Technologies Pvt. Ltd	Pune
361	Moglix	Pune
362	Morgan Stanley pvt ltd	Remote Working
363	MRPL ONGC Mangaluru Karnataka	Remote Working
364	Mu Sigma	(PAN India; Bangalore
365	MulticoreWare India (P) Ltd	(Chennai
366	Myclan Pvt Ltd	Remote Working
367	MYK Laticrete & MYK Arment	NA
368	Nakoda Machinery Pvt Ltd.	Pune
369	NamaSYS Analytics	Remote Working
370	NCR Voyix	Pune
372	Neave tech	Remote Working
373	Neeyamo Enterprise Solutions	Pune
374	NeilenIQ India Pvt. Ltd., Pune	Remote Working
375	Neilsoft Pvt. Ltd.	Pune
376	Nenco - Mayr Mech 2024 Batch	Pune
377	Neova Solutions	Pune
378	New Era Informatique Pvt. Limited	Mumbai
379	Newgen software Technology	Pune
380	Newmetry	Pune
381	NielsenIQ	Pune
382	Ninjacart	Bengaluru
383	NKB GROUP	Pune
384	No Broker . Com	Mumbai
385	NRB Bearings Limited	Mumbai
386	NYEI Design Services	Pune
387	Occipital Technologies Private Limited.	chakan
388	OCTAGON PRECISION (INDIA) PVT. LTD	Pune
389	OM Engineers	Remote Working
390	Omniscient Software Pvt. Ltd.	Pune
391	Omron Automation -	Pune
392	Onelab Ventures Pvt Ltd	Pune
393	Onlinesales.ai	Pune
394	ONsys Technologies OPC Pvt. Ltd	Mumbai

395	Optimum Financial Solutions Pvt. Ltd	Pune
396	Option 67	Remote Working
397	ORGware Technologies Pvt Ltd	Pune
398	Panacea Medical Technologies Pvt Ltd	Mumbai
399	Panache Green	Pune
400	Panchshil Realty and Developers	Pune
401	Paranjape Schemes (Construction) Ltd	Pune
402	Paras cadd Private Limited	Mumbai
403	Parker Digital Technology Pvt ltd	Remote Working
404	PatSeer Technologies Pvt Ltd	Pune
405	Paul Equity Holdings Private Limited	Bangalore
406	PayPal	Remote Working; Data Science Intern - NA
407	Pearl Construction Group	Remote Working; Intern - NA
408	PELF Infotech Pvt. Ltd.	Pune
409	PepsiCo India	PAN India
410	PERSISTENT SYSTEMS LTD.	Pune
411	Petrofac Engineering India Pvt. Ltd.	(United Arab Emirates; United Kingdom; Chennai
412	Philips	PAN
413	Phillips Mc tools	NA
414	PHN Technology Pvt. Ltd.	Pune
415	Physics Wallah	PAN India
416	Pixelstat	NA
417	PMT Machines Ltd.	Pune
418	PNT Robotics	Remote
419	Polmann India Ltd.	Mumbai
420	Praj Industries Limited	Pune
421	Premier seals (india) Pvt Ltd	Pune
422	Prima Verse	Pune
423	Pro Earth	Pune
424	Prochem Turnkey Projects Pvt Ltd.	Pune
425	Procmart	Remote Working; Intern - NA
426	PRODAIR AIR PRODUCTS INDIA PVT. LTD.	Pune
427	ProdGain	Hyderabad
428	ProEarth	Pune
429	progressive expert consultancy	Aurangabad
430	Projexel Process Equipment Pvt., Ltd., Pune	Remote Working
431	Prorigo Software Pvt Ltd	Pune
432	Prorites Equipments Private Limited	PAN India
433	Provoke developer	Remote Working
434	PTC Software India Pvt. Ltd	Pune
435	Putzmeister Concrete Machines Pvt. Ltd.	Goa
436	QSpiders - (Unit of Test Yantra Software Solutions (I) Pvt Ltd)	Pune
437	QUALIS ENGINEERS	Pune
438	R R INNOVATIVE PVT LTD	Mumbai
439	R&DE (Engineers), DRDO Govt of India	Remote Working
440	Raise Machine Tools Pvt Ltd	Pune
441	Rameshwar Group	Pune
442	Rashtriya Chemicals and Fertilizers Limited	
443	Raykor Technologies Pvt. Ltd.	Pune
444	Real IT Solutions	Remote Working
445	Redseer Strategy Consulting	Bangalore
446	Regal Rexnord	Pune

447	Reval Analytical Services Pvt. Ltd.	Pune
448	Revotron Instruments Pvt Ltd	Pune
449	RIBBEL INTERNATIONAL LTD	Rai City in Haryana
450	Rigelix technologies	Pune
451	Rightbot Technologies	Bangalore
452	Rishabh Instruments Limited	Nashik
453	Roboyo Automation India Pvt. Ltd.	Pune
454	Rolls Royce Power System/ MTU India Pvt. Ltd	Pune
455	rtCamp Solutions Private Limited	NA
456	Rudder Analytics	NA
457	Rupeek Fintech Pvt Ltd	Pune
458	S S & C Tech	Pune
459	Saama Technologies	Pune
460	Sadhav Offshore Engineering Pvt. Ltd	Pune
461	Sagar Defence Engineering Pvt Ltd	Pune
462	Sahaj AI Software	Pune
463	Sahajanand Laser Technology Ltd	Pune
464	Saisystems Technology	Pune
465	SAJ TEST PLANT PVT LTD	Pune
466	Sakar Robotics	Pune
467	SAKON	Pune
468	Salesine Technologies Pvt. Ltd.	Remote Working
469	Salesine technology pvt ltd	Remote Working
470	Sandvik Coromant India Pvt. Ltd	NA
472	SAS	Remote Working
473	Satyesh Brinechem Pvt Ltd	Ahmedabad
474	SBS Water & Infra Project Pvt Ltd.	Pune
475	SCG Design Solutions	Pune
476	Schindler India	Pune
478	Schlumberger India Technology Centre Pvt. Ltd., Pune	Remote Working
479	Sciqus Infotech Pvt. Ltd	Pune
480	Seagate	Remote Working
481	SecurityBoat	Remote Working
482	Sepadu Tech Pvt.Ltd, Pune	Remote Working
484	Servosys Solutions Pvt Ltd	Remote Working
485	SEW-EURODRIVE India Pvt Ltd	Pune
486	Shell pvt ltd	Remote Working
487	Shhambhawee Services Pvt. Ltd.	Pune
488	Shirke Group	Pune
489	Shivam Tech - Design - CAD	Pune
490	Shobha Developers	ALL
491	Shonan Engineering Works Pvt. Ltd.	Remote Working
492	ShoppinPal	Pune
493	Shrehari Sprits Pvt Ltd	Pune
494	Shruteekatech Pvt Ltd	Remote Working
495	Shubham Automation	Ahmedabad
496	Shuffle	Remote Working
497	Siddhalaxmi Engg. Inds. Pvt. Ltd	Pune
498	Simplify Healthcare Technology	Pune
499	Singularity Labs PVT LTD	Ahmedabad
500	Škoda Auto Volkswagen India Private Limited (formerly known as Volkswagen India Pvt Ltd.)	Pune
501	SL Tech Automation Pune	Pune
502	Slash Mark	Remote Working

503	SLB Technology Corporation	Remote Working
504	Smow Code	Mumbai
505	SMS Magic Pvt. Ltd.	Pune
506	Softdel (a UNIDEL company)	Pune
507	Solar secure solutions	Remote Working
508	Sopan O & M Company Pvt. Ltd.	PAN India
509	Spark Minda	Pune
510	Speed Global	Pune
511	Spraytech Systems India Pvt Ltd	Pune
512	ST Telemedia Global Data Centres	Pune
513	Starkenn Technologies Pvt. Ltd.	Pune
514	Steelcase Asia Pacific Holding India Pvt Ltd	Pune
515	Steep Graph Systems Pvt Ltd	Pune
516	Sthenos Composites	Pune
517	Stretto Automation Pvt. Ltd.	Pune
518	Stuffbits Technologies LLP	Pune
519	Suraj Engineering Works	Remote Working
520	Suttati	NA
521	Swami Product Search Infotech Pvt. Ltd.	Remote Working
522	Swanyog Industries Pvt. Ltd., Nagpur	Remote Working
523	Swiggy	NA
524	Symec Engineers (India) Pvt Ltd	Mumbai
525	Systenics Solutions	Mumbai
526	TACO Air International	PAN India
527	Tara Tools	PAN India
528	Tata Advance System Limited	PAN India
530	TATA AUTOCOMP EV Division	PAN India
531	TATA Motors	PAN India
532	Tata Play Fiber (Legal Name: Tata Play Broadband Pvt. Ltd.)	Pune
533	Tata Technologies	PAN India
534	TCS	NA - Remote Working; TCS - Digital - NA - NA - Remote Working; TCS - Prime - NA
535	TDCOB PVT. LTD.	Pune
536	TE Connectivity	Pune
537	Teachnook	Bengaluru
538	Tech Mahindra Pvt ltd	Maharashtra
539	Techniche Engineering Private Ltd	Pune
540	Technip Energies India	Mumbai
541	Technofour Electronics Pvt. Ltd.	Remote
542	Technotreon Intellectual Ventures	Pune
543	Techwords Pvt Ltd	Pune
544	Tecnova India Pvt Ltd	Udyog Vihar)
545	Teff Plast Pvt. Ltd.	Remote Working
546	Tele-radio Pvt ltd	Remote Working
547	TEN HARD INDIA PVT LTD COMPANY	NA
548	The Digital Group	Pune
549	The Exelligent Technologies	Remote Working
550	Things Up	Pune
551	Thomas Baker (Chemicals) Pvt. Ltd (TBCPL)	(Ambarnath
552	ThyssenKrupp Industries India Pvt. Ltd	PAN India
553	Tisya Building Products	Pune
554	TKT Engineering, Akurdi Pune	Pune

555	TMEIC India (Group company of TOSHIBA MITSUBISHI ELECTRIC Japan)	Pune
556	ToXSL Technologies	Mohali
557	Trans Engineers India Pvt. Ltd.	Pan India
558	TresVista	Pune
559	Trident Techlabs Limited	Remote Working
560	Tridiagonal solutions , Pune	Remote Working
561	TRITORC EQUIPMENTS PVT. LTD.	Pune
562	TSL Consulting Pvt. Ltd	Pune
563	T-Systems ICT India Pvt. Ltd	Pune
564	Turing Global India Private Limited	NA
565	Tusker Material Handling	Pune
566	TVH INDIA PRIVATE LTD	Pune
567	UCAL Fuel Systems Ltd	Pune
568	Unbox Robotics Labs Pvt. Ltd	Pune
569	Unique Properties	Pune
570	Unnati Associates	Remote
571	Upperthrust Technologies Pvt. Ltd.	Pune
572	UrbanRoof Pvt. Ltd.	Pune
573	V Construct pvt ltd	Remote Working
574	Valency Networks	Pune
575	Valmet Technologies & Services Pvt. Ltd.	Pune
576	Valmont Structures Pvt. Ltd	(Indapur
577	Value Creation partnership	Remote Working
578	Value Notes Strategic Intelligence Pvt. Ltd	Pune
579	vConstruct Private Limited	Remote Working
580	VERITAS TECHNOLOGIES	Pune
581	Vibrent Health	Pune
583	Victory Precisions Pvt. Ltd.	Remote
584	Vinayak Automation Products	Hyderabad
585	Visteon	NA
586	ViTrox Corporation Berhad - (International -Malaysia)	NA - Malaysia; Software Development - Full Stack Development
587	Viva Connect Private Limited	Mumbai
588	VMukti Solutions Pvt. Ltd	Ahmedabad
589	Vodafone Idea Limited	Pune
590	Vodafone Intelligent Solutions (VOIS)	Pune
591	Volkswagen Group Technology Solutions India Pvt. Ltd	Pune
592	Volt Control System,	Pune
593	Webhub technology	Remote Working
594	Webtek Developers	Pune
595	Wheels India limited	Remote Working
596	WHIRLPOOL CORPORATION	Pune
597	Whizible	NA
598	WILO Mather and Platt Pumps Pvt. Ltd	Pune
599	Windal Precision	Pune
600	Winntus	Pune
601	Wolters Kluwer	Pune
602	WonderBotz	(Bengaluru
603	WORLEY	Pune
604	Xoriant - PPO 2024	Pune
605	Yamai Technologies	Pune
606	YBI Foundation	PAN India

607	Zafin	Chennai or Thiruanantpuram
608	Zamil Steel Buildings India	NA
609	Zemoso Technologies	Hyderabad
610	Zensar Technologies	Pune
611	ZenTrades	Pune
612	Zluri	Remote Working
613	Zydex Industries Private Limited	PAN India

MIT Academy of Engineering, Alandi(D.),Pune
Name of department: Computer Engineering

List of MoU with Industries
Academic Year: 2025-26

Sr. No.	Name of Industry/Company/Institute	Place	Date of MoU	Period
1	Adobe Systems Software Ireland Limited	Pune	05-Dec-25	1 year
2	Elevatech LLP	Pune	07-Nov-25	3 years
3	Juniper networks	Pune	03-Nov-25	1 year
4	Telenio	Pune	17-Oct-25	1 year
5	Colgate Global Business services	Pune	10-Sep-25	1 year
6	Anudip Foundation	Pune	01-Aug-25	2 year
7	Cavista Technology Pvt Ltd	Pune	12-Aug-25	1 year
8	NOCT- Network of Creative Thinkers	Pune	30-Jul-25	1 year
9	L&T EduTech LearnKonnect	Pune	08-Jul-25	3 Years
10	ExcelR Solutions	Pune	5 Jun 2025	1 year

List of MoU with Industries
Academic Year: 2024-25

Sr. No.	Name of Industry/Company/Institute	Place	Date of MoU	Period
1	Edunet	Pune	25-Jan-24	3 years
2	Eaton Technologies Private Limited	Pune	13-Feb-24	2 years
3	Eaton India Innovation Center LLP	Pune	13-Feb-24	2 years
4	Unique Skill Development Center Pune	Pune	22-Feb-24	2 years
5	Universal Metrology And Allied Services	Pune	Mar-24	3 years
6	Persistent Systems Ltd	Pune	01-Mar-24	1 Year
7	Erfinden Technologies Pvt Ltd	Pune	01-Jul-24	5 years
8	META CRAFTLAB PVT. LTD	Pune	24 June 2024	2 years

HOD, Computer Engineering

Memorandum of Understanding (MOU) between DataFlair Web Services Pvt Ltd and MIT Academy of Engineering, Pune

Date: 18th Oct-24

Parties:

1. **DataFlair Web Services Pvt Ltd**, 140-d, Sudama Nagar, Indore, MP, hereinafter referred to as the "DataFlair."
2. **MIT Academy of Engineering, Pune** hereinafter referred to as the "College."

Background:

The College is committed to providing high-quality education and enhancing the employability of its students.

DataFlair specializes in offering free certification courses on latest cutting-edge technologies, study material, interview questions, tests, projects, and industry-recognized certificates in various technical domains, thereby supporting skill development and employability through DataFlair portal.

Purpose:

The purpose of this Memorandum of Understanding is to establish a framework for collaboration between the College and the DataFlair Company to benefit the students of the College through the free Certification courses that the DataFlair Company is providing through its portal.

Terms of Collaboration:

1. **Course Access:** The DataFlair Company will provide free access to its certification courses, study material, interview questions, tests, projects, and industry-recognized certificates to the students of the College through DataFlair portal.
2. **Customization:** The College may request course customization to align with its curriculum and specific requirements. Such requests may be considered by the DataFlair Company on a case-by-case basis.
3. **Technical Support:** The DataFlair Company will provide technical support to ensure the smooth delivery of courses.
4. **Certification:** Upon successful completion of courses, students will receive industry-recognized certificates from the DataFlair Company, enhancing their employability.

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5. **Collaboration:** The College and the DataFlair Company will collaborate on sharing the courses to all the students of the College every year (Not only to few batches) and making it mandatory for all students to do at least 1 course per semester.
6. **Data Privacy:** Both parties will adhere to all applicable data protection laws and ensure the privacy and security of student data.
7. **Duration:** This MOU shall commence on the date of signing and remain in effect for 3 years unless terminated by either party with prior 15 days written notice.
8. **Financial Obligations:** In this MOU between College and DataFlair Company, it is agreed and understood that no financial obligations or terms are involved in the collaboration. Neither DataFlair company nor College / Faculties / Students need to pay.
9. **Internship:** The company will provide internship to the students of the College based on the requirements.

Responsibilities:

1. **The College:** The College will facilitate the provision of resources, including access to students, promotion of courses, and sharing course information with students periodically on official channels. The College shall make reasonable efforts to ensure that all new students are informed and all incoming students have access to these courses provided by DataFlair.
2. **The DataFlair Company:** The DataFlair Company will provide access to courses, study material, and certification through DataFlair portal.

Dispute Resolution:

Any disputes arising from this MOU shall be resolved through amicable negotiations between the parties.

Amendment:

This MOU may only be amended in writing and signed by both parties.

For DataFlair:

- Name: Prachi Patodi
- Designation: Director

DATAFLAIR WEB SERVICES PVT. LTD.

For MIT Academy of Engineering Pune

- Name: Dr. Shitalkumar A Jain
- Designation: Dy. Director MIT AOE

24-25
2 years
31 Dec 26

Memorandum of Understanding for the internship program

This memorandum of understanding (MoU) has been made on this day of 14th February 2024 by and between **Eaton Technologies Private Limited** is a Company, registered under the provisions of the Companies Act 1956 having its registered office at **Cluster C, Wing 1, Eon Free Zone, Plot NO 1, Survey No 77, MIDC Kharadi Knowledge Park, Kharadi, Pune 411014** and **MIT Academy of Engineering**, an Educational Institute Affiliated to Savitribai Phule Pune University & Accredited by AICTE, NBA & NAAC, having its main campus at Alandi Pune (hereinafter referred to as **"Institute"**)

Eaton and INSTITUTE may hereinafter be referred to collectively as "Parties" and individually as "Party" for the sake of convenience.

RECITALS

Whereas INSTITUTE has established an internship program for INSTITUTE B . Tech students that will further the individual student's education and develop the practical skills that the individual will need for his/her future career. (**"Program"**)

Whereas the Parties wish to enter into an understanding pertaining to the said internship programme by way of this MoU for further facilitating the internship of certain selected INSTITUTE B Tech /Mech students as interns only at Eaton, under the said Internship program and as per the terms of this MoU as hereinafter mentioned. (**"Program"**)

Terms of the MOU:

A. Validity:

This MOU shall be effective from 13th Feb 24 and shall remain valid till 31st Dec 2026 until terminated earlier by Eaton. The term of this MoU hay also be renewed or extended further as may be mutually agreed in writing by the Parties.

Eaton and Institute reserves the right to terminate this MoU at any time by issuing a prior written notice of at least 15 days.

B. Internship period:

The period and itinerary of the internship to be engaged in by the intern/s is agreed upon by the
Parties and the interns. This may be extended further as and if mutually agreed in writing.

between the Parties.

The working days as communicated by Eaton shall be from Monday through Friday excluding Saturday and Sunday and Public Holidays.

C. Performance of the Interns

Since there is no employer–employee relationship between Eaton and Interns, there will be no direct and/or indirect supervision and control of any of Eaton's officials/employees on the project work done by Interns. Since these projects will be a part of the interns' curriculum, it is expected that Interns will render their performance at the highest level.

D. Internship Stipend

Both the Parties have agreed that the internship stipend payable to the interns for the entire period of their internship shall be **INR 18000/- (Rupees Eighteen Thousand Only)** per month subject to any applicable statutory deductions if any.

The above-mentioned stipend amount of **INR 18000/- (Rupees Eighteen Thousand Only)** will be paid to the intern/s as a goodwill gesture and as a token of appreciation only and the said stipend shall not be considered or treated at any time as salary or wages as per the prevailing / applicable provisions of any applicable labor law/s or regulations.

Eaton reserves the right to withhold or even deny the payment of stipend to any intern/s if such intern/s is/are found involved in any misconduct or in any illegal, immoral or unauthorized act/s or is/are found to be in non-compliance with any rules, guidelines, instructions etc. issued by Eaton and/or INSTITUTE from time to time in relation to this Program or otherwise.

E. Lodging and accommodation to be arranged by INSTITUTE / Interns

Lodging and accommodation of the intern/s during the internship period or otherwise and any and all expenses/costs related thereto shall be taken care of by the respective intern. All the formalities like police verification etc. and other formalities as per the applicable local laws/rules/regulations in this regard shall be the responsibility of the respective intern/s and/or the INSTITUTE without any recourse whatsoever to Eaton. However, the interns and/or INSTITUTE shall cooperate with Eaton in order to complete any local authority verification formalities, as may be required under the local rules/ regulations or under any applicable laws and shall provide with any relevant documents like any letters, NOCs etc. as may be required thereunder. The internship supervisor appointed by the

MIT ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

INSTITUTE shall be responsible to ensure that each intern completes all such formalities as may be required under the applicable local laws, rules, regulations etc. and are in full compliance of the same.

F. Confidentiality

INSTITUTE shall ensure that the interns shall at all times follow strict confidentiality in respect of any and all information, materials, documents etc. that may be shared with them by Eaton or which they may come across or become privy to or aware of during the course of their internship at Eaton. On no grounds whatsoever, shall the intern/s or INSTITUTE

disclose any such information to any third party without the prior written authorization/approval of Eaton. All students shall sign a separate Non-Disclosure Agreement for this purpose before the commencement of their internship under this Program.

G. No Employer-employee relationship

It is hereby understood and agreed between the Parties that this is purely an internship program and that there shall exist no employer-employee relationship between Eaton and the intern/s. None of the interns shall be considered or deemed to be the employee/s of Eaton at any time and such interns will not have any claims whatsoever against Eaton in this regards. INSTITUTE hereby confirms that all the intern/s have been made aware of this and they agree/ acknowledge the same and shall indemnify any claims whatsoever in this regard or otherwise against Eaton.

This MoU is entered between Eaton and INSTITUTE on a principal-to-principal basis and nothing in this MoU shall be deemed to constitute any joint venture, partnership or agent or principal relationship etc. between EATON and INSTITUTE.

It is hereby acknowledged, understood and agreed between the parties and INSTITUTE hereby confirms that it has made the intern/s aware of the fact that Eaton is not obliged to offer or is not making any commitments whatsoever for any future employment opportunities at Eaton or elsewhere to any intern/s and that nothing in this MoU shall be deemed at any time as any commitment from Eaton for any future employment or any such other opportunity to any intern/s inducted under this Program.

H. Safety

It is hereby clearly understood and agreed that although all the interns are expected to and shall at all times during their internship abide by the relevant safety-related guidelines of Eaton, Eaton shall not be under any obligation to ensure the same.

MIT ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

I. Entire Understanding

This MoU constitutes the entire understanding between the Parties relating to the subject matter hereof and shall supersede any and all the earlier communications, understandings, arrangements etc. whether oral or written between the Parties in this regard.

J. Amendment

Additions or amendments to the provisions of this MoU shall be valid only if made in writing and duly signed by both the Parties.

K. Execution and Copies:

This MoU shall be executed in two copies, each to be signed by the two Parties, with each Party retaining one copy.

L. Governing law and Jurisdiction

This MoU shall at all times be governed by the laws of India and any and all matters/disputes arising from or related to this MoU shall be subject to the exclusive jurisdiction of the appropriate courts at Pune.

IN WITNESS WHEREOF the parties hereto have signed this MoU on the date first mentioned above.

For EATON INDIA INNOVATION CENTER LLP For

Signed: _____
Name: Ashish Kapoor
Title: Director - HR

Signed: _____
Name: Dr. M.D Goudar
Title: Director

Witness:

1. Signed:
Name: Dr. S.A. Jain
Title: Deputy Director CRPC

2. Signed:
Name: Dr. Hemant Mali
Title: Head TPO-Corporate Relations & Placement Cell

ACADEMY OF ENGINEERING ★ MIT ALANDI (D), DIST. PUNE

Memorandum of Understanding

This Memorandum of Understanding is entered on 25th Jan 2024 ("Effective Date") by and between **Edunet Foundation** having its office at A-11- 1105, Arcadia South City 2, Gurgaon 122018, India (hereinafter referred to as "**Edunet**"); and, , MIT Academy of Engineering, having its address Alandi road,Pune - 412 105, Maharashtra (India)
(Hereinafter referred to as "**Institution**").

Whereas Edunet is a non-profit organization with multiple programs, sponsored by government and corporate entities, that are offered free to learners across the education spectrum, including but not limited to IBM Skillsbuild For College (www.ibm.com/academic).

Whereas, Institution is a premier institution with the following details:

Established (year):	1999
Recognition, NAAC rating, ranking:	The NBA Accreditation to all branches, 'A' Grade by NAAC and An Autonomous college affiliated to SPPU Pune
Vision:	To be a new age learning centre for holistic development of students into professional engineers, to cater to the changing needs of techno-society.

And whereas, the Parties seek to collaborate with each other to mutually complement their synergies and to jointly work on building capacity of learners through one or more of the programs managed by Edunet.

Now therefore, this **Memorandum of Understanding** (hereinafter called "**MOU**") witnesses the following.

1. **Term and termination**: This MOU is valid for an initial term of 3 year from the Effective Date. It can be extended by further periods, as agreed to by the Parties from time to time. Either Party may terminate this MOU by giving the other minimum 30 days' notice. The MOU will be deemed terminated at the end of the notice period or after completing all ongoing activities so that the beneficiaries (learners and teachers) are not negatively impacted, whichever is later.

2. **Non-binding nature of this MOU**: The MOU is not binding on either Party and each is working with the other out of sheer good-will and for the benefit of the learners.

3. **Single Point of Contact (SPOC) for program co-ordination**: Both the Parties shall appoint a suitable person who will serve as a single of contact on all matters related to program rollout. Individual learners and teachers may be in touch with corresponding trainers, mentors, advisors and peers during program rollout but all matters related to the execution of this MOU shall reside with the SPOC.

4. **Program Calendar**: The SPOCs from both Parties will work with their respective internal stakeholders to develop a calendar for the program(s) rollout at the start of every quarter. This calendar will then by synchronized and published for use by everyone.

5. **Responsibilities of Edunet and/or its program sponsors/partners**:
   a. **Orientation sessions**: Edunet will conduct orientation sessions for learners and educators, at a mutually agreed schedule, to onboard them onto the program(s).

b. **Program materials**: Edunet will share all program materials with the institution and/or
c. learners as required. All sharing will be online and/or through electronic media.
d. **Online instructor led sessions**: These sessions may take the form of webinars or mentoring workshops or technology bootcamps or innovation camps or career readiness workshops that will seek to assist learners in their career goals. These programs will be organized regular as per a regular calendar, published online and will be conducted by Edunet team members or program sponsors or external stakeholders as appropriate.
e. **Interaction with Industry experts:** Edunet will bring industry experts to the Institute to drive engagements with students through seminars/webinars or project mentorship.
f. **Online platform availability**: Online platforms for each of the programs of interest to the Institution will be made available to it. Links for these platforms will be made available to the Institution in a timely manner
g. **Assessments**: Edunet will conduct assessments, as required, for its programs prior to certification by Edunet and/or its industry partners and/or participating government agencies.
h. **For programs with career paths**: Edunet will provide linkages with local and regional industry, government and the local start-up ecosystem (incubators etc.) that will help learners with gainful employment and/or entrepreneurial opportunities. Interactions will be encouraged in terms of classrooms sessions, workshops, internship opportunities, career opportunities and entrepreneurship opportunities.
i. **Updates:** Edunet will keep Institution management updated with the progress of the program(s)

6. Responsibilities of Institution:
   a. **Learner identification**: Institute will identify learners, volunteers and instructors who may participate in one or more programs offered by Edunet.
   b. **Support with orientation sessions**: Institute will support Edunet conduct orientation sessions for all stakeholders.
   c. **Support with attendance**: Institute will ensure that program participants enthusiastically participate in chosen programs, with minimum attendance as agreed between the Parties.
   d. **Support with assessments**: Institute will ensure that assessments carried onsite are proctored and professionally managed.
   e. **No fees**: Institute will not charge any extra fees from learners for participation in Edunet programs. Edunet will not charge any fees from the students/university for the program.

IN WITNESS WHEREOF, the parties hereto have executed this MOU on the Effective Date.

For Institution	**For Edunet Foundation**
Name: Dr. S A Jain	Name: Mr. Ashish Arora
Designation: Deputy Director CRPC	Designation: Director - Outreach
Institutional Seal:	

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

InnoBytes

24-25
5 years

Memorandum of Understanding between

MAEER's

MIT ACADEMY OF ENGINEERING, PUNE

and

ERFINDEN TECHNOLOGIES PVT LTD.

MAEER's MIT Academy of Engineering (MIT-AOE, Pune) and Erfinden Technologies Pvt Ltd. (Brand "InnoBytes") hereby agree to have an Academic Collaboration with each other, in the following areas of mutual interest.

Student/faculty Related Activities:

a. Technical Seminars / Workshops / FDPs on the latest technologies
b. High-end sponsored projects for B.Tech./ M.Tech. students
c. Guest lectures and exposure to practical aspects of the latest technologies
d. Technical Competitions
e. Industrial Visits
f. Short duration projects / Internship
g. Institution of Awards/ Scholarships for outstanding students
h. Soft skills & Personality Development workshops
i. Sponsorship of College Technical events
J. Participation as judges in Technical Events / Competitions / Paper Presentations
k. Sabbatical for faculties
l. Collaborations in Research Activities

contd on page 2

MIT ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

ERFINDEN TECHNOLOGIES PVT LTD. PUNE

m. Setting up and support for R & D Lab / 'Centre for Excellence' with Equipment donated by Smiths Detection for carrying out Research Activities / Project Works by the Students / Faculty

n. Books for Library

o. Sabbaticals for MIT-AOE faculty doing a full-time Project for a month or two, in an area of mutual interest, under their Technical guidance, to understand the Best Industrial Practices / Latest Technologies, so that the same can be passed on to the students)

The collaboration is valid for a period of five years from this date and is further renewable based on mutual consent. Also, either side can terminate the same with one month's notice, without assigning any reasons whatsoever.

ERFINDEN TECHNOLOGIES PVT. LTD. PUNE

Authorized Signatory
Erfinden Technologies Pvt Ltd.

MIT ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

Authorized Signatory
MIT-AOE

DIRECTOR
MIT Academy of Engineering
Alandi (D.), Pune-412 105.

Date:

PLACE: Pune

META CRAFTLAB

MIT Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule University)

MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

MIT ACADEMY OF ENGINEERING, ALANDI,
PUNE, MAHARASHTRA, INDIA

AND

META CRAFTLAB PVT. LTD.
OFF-701, THE CAPITAL, G-BLK, BANDRA KURLA COMPLEX,
MUMBAI, MAHARASHTRA, INDIA

This MoU is entered on the 24th day of June 2024 by and between MIT Academy of Engineering (hereinafter called MIT AOE) situated at Alandi, Pune (Maharashtra), a technical institution providing Undergraduate Degree Courses in Engineering, affiliated to SPPU and Approved by All India Council for Technical Education (AICTE).

And

Meta Craftlab Pvt. Ltd., Off-701, The Capital, G-Blk, Bandra Kurla Complex, Mumbai, Maharashtra, India, is technology, information and Internet company.

1. Objectives of the MoU

a) To promote and enhance industry-institute interaction between MITAOE and Meta Craftlab Pvt. Ltd.
b) To facilitate industrial visits, hands-on training, consultancy projects &/or internships to students and faculty of MITAOE.
c) To create training resources for students and industry with mutual support.
d) To encourage collaborative work between MITAOE and Meta Craftlab Pvt. Ltd.

2. Technical areas of collaboration

a) To Provide academic interaction by delivering special lectures/training sessions at MITAOE facilitated by Meta Craftlab Pvt. Ltd. and help in developing corporate/business ethics in students for their career/placements.

b) To facilitate training for MITAOE faculty.

c) Arrange regular interaction by both parties with their respective counterparts to have continual interaction.

d) To facilitate and help in organising or conducting events of both the organisations mutually at their respective places.

e) To facilitate in summer/professional internship and consultancy projects for students of MITAOE by Meta Craftlab Pvt. Ltd. thereby helping to reduce the industry-academic gap.

f) To explore more areas of collaborative work mutually by MITAOE and Meta Craftlab Pvt. Ltd.

3. Terms and Conditions

a) For continuing collaboration, the financial arrangements may be made on the basis of mutually agreed terms.

b) Usage of MITAOE academic infrastructure can be allowed for the limited period subject to its availability, approval of head of the facility/department and institute norms.

c) This MoU may be amended, renewed and terminated by mutually written agreement of the institute and the academy at any time.

d) Either party shall have the right to terminate this MoU with 60 days prior written notice to the other party.

4. Confidentiality

a) MITAOE and Meta Craftlab Pvt. Ltd. agree to hold in confidence all information/data designated by both the parties or created during the performance of the MoU and will not disclose the same to any third party without written consent of the other institute/academy.

b) The above confidential clause under this MoU excludes the information/data possessed by either party before entering into this MoU or independently developed and/or information already available through public domain.

5. Duration of MoU

This MOU, unless extended by mutual written consent of the institutes, shall expire in FIVE years after the effective date specified in the opening paragraph. However, on review, the MoU shall he extended for another TWO years by mutual consent.

6. Coordinators

Both parties will designate persons who will have the responsibility of co-ordinationand implementation of this agreement. A faculty from the Department of Electronics & Telecommunication Engineering will be the coordinator from MITAOE.

7. Signed in Duplicate

This MoU is executed in duplicate with each copy being an official version and having equal legal validity. By signing below, the Institute and the Academy, acting by their duly authorized officers, have caused this Memorandum of Understanding to be executed, effective as of the day and year first above written.

On behalf of
MIT Academy of Engineering

Dr. S. A. Jain

Deputy Director CR

MIT Academy of Engineering
Alandi, Pune Maharashtra, India.

Date: 24th June 2024

Seal:

On behalf of
Meta Craftlab Pvt. Ltd.

Mr. Hannan Satopay
Chief Executive Officer
Meta Craftlab Pvt. Ltd.
Off-701, The Capital, G-Blk, Bandra Kurla Complex, Mumbai, Maharashtra, India.

Date: 24th June 2024Seal:

भारतीय गैर-न्यायिक

भारत INDIA

रु. 500 FIVE HUNDRED RUPEES

पाँच सौ रुपये Rs. 500

सत्यमेव जयते

INDIA NON JUDICIAL

महाराष्ट्र MAHARASHTRA ◐ 2023 ◐ CD 962770

मुद्रांक क्रमांक 4360 दिनांक 08/02/2024 रुपये 500/-

मुद्रांक वापरण्याचे कारण MOU.

कुंदन मुद्रांक अधिनियम, १९५८ चे अनुच्छेद क्र.

मुद्रांक वापरणाराचे संपूर्ण नांव एम.आय.टी अकॅडमी ऑफ इंजिनिअरिंग

पत्ता :- के १८० दि. कुवारी. आळंदी. पुणे

हस्ते :- पुनीत Advance पत्ता:- पुणे

- 8 FEB 2024

उपनोंदणी अधिकारी, खेड

सही मुद्रांक धारक/हस्ते व्यक्ती

श्री. सचिन सखाराम [illegible]

मुद्रांक विक्रेता, परवाना क्र. २२११०१६

पत्ता:- राजगुरुनगर, ता. खेड, जि. पुणे.

परवाना मुदत:- ३१ मार्च २०२४

MEMORANDUM OF UNDERSTANDING(MOU)

BETWEEN

MIT ACADEMY OF ENGINEERING ALANDI PUNE

&

Persistent Systems Limited

MIT ACADEMY OF ENGINEERING Dept. of CRPC

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding ("MOU") is executed as of date: 1st March 2024 ("Effective Date") between

Party 1 :

Persistent Systems Limited, a limited company registered in India, having its Registered Office at "Bhageerath", 402, Senapati Bapat Road, Pune 411 016, INDIA. ("Persistent") and

Party 2 :

MIT ACADEMY OF ENGINEERING ALANDI PUNE, with its principal office located at **MIT Academy of Engineering Alandi Pune 412105** ("Partner").

Whereas, Persistent is in the business of licensing software and providing software development services ("Persistent's solution").

Whereas, Partner is in the business of Educational Institute ("Partner solution").

Whereas, both the Parties wish to work together to promote mutual business interest and this MOU sets forth the terms of their understanding.

1. **Objective**: The purpose of this MOU is to develop and expand a framework of cooperation and joint operations between Persistent Systems Limited and Partner to commence and progress towards a mutually beneficial engagement. This MOU seeks to crystallize the understanding of both parties as regards the mode of their engagement and define their roles, and responsibilities.
2. **Responsibilities of Partner**: The Partner will be responsible for the followings, but not limited to:-
   a) Partner will impart training to Persistent employees on areas of faculty expertise on need basis.
   b) Partner will extend help by participating in a suitably identified role during recruitment process at fresher level.
   c) Partner will provide additional training to students as per Persistent's requirements.
   d) Partner will support Persistent academic initiative of Faculty Development Program from time to time as appropriate.
   e) Partner will make available their students to Persistent for employment on priority basis, subject to the recruitment and selection process of persistent.
   f) Partner shall ensure that Partner has consents in place before sharing any personal data of partner's students with Persistent.
3. **Responsibilities of Persistent**:
   a) Provide industry training and research requirements to students and staff of Partner.
   b) Provide internship opportunities for students of Partner, subject to Persistent's selection and recruitment process, at Persistent's sole discretion and policies.
   c) At Persistent's sole discretion, support student project mentorship and completion certificate for selected/recruited students of partner
   d) Support project evaluation for Partner's students and awards for the best projects.
   e) To conduct workshops, seminars, guest lectures as per the need and availability over email, on topics of the parties' mutual interest in the premises of Partner or Persistent as mutually agreed in writing between the parties.
   f) Support CSI, IEEE Student Chapter Activity, if any.
   g) Support research activity in the institution based on common mutual interest.
   h) Support technical events organized at the College/Partner if required.
   i) Field visits for the students and faculty to the Company premises and facilities.
   j) Support Faculty Development, faculty sabbaticals, faculty projects if mutually agreed in writing.
4. **Joint Responsibilities of the parties:**
   a) Forum for Partner's students and Persistent volunteers either online or offline for interactions on technical topics.

b) Provide library facilities for research as permissible at either parties' campuses to the engineers, faculty, PhD students, research scholars, UG and PG students of the parties.
c) Facilitate exchange of faculty members and engineers for academic and research purposes with approved sabbatical of the parties.
d) To have single point of contact each from both parties and an advisory committee with identified members for valuable suggestions to help the parties manage the execution of MoU.
e) Arrange meeting of the advisory committee and the parties' single point of contacts at least once a year.

5. Each party would bear its own expenses and cost incurred in connection with all the activities relating to the MOU. Any exception to this clause would be based on prior written consent of both the parties

6. **Notice:** For the purpose of this MOU the contact point for either parties would be as follows:

If to Persistent:

Legal Department
402, "Bhageerath",
Senapati Bapat Road,
Pune – 411016, India
Phone : +91-20- 3024 2000
Fax : +91-20- 2565 7888
E-mail : legal@persistent.co.in

If to Partner:

Dr Mahesh Goudar - Director
MIT Academy Of Engg,
Alandi Devachi , PUNE 412105 MS (INDIA)

Phone: 020-30253500,30253600
Fax: 020-30253799
Email: dastoorkarpp@mitaoe.ac.in

7. **Definitive Agreement**: On the basis of this MOU and further negotiations, Persistent and Partner intend to enter into a definitive agreement at a later date as may be mutually agreed by the parties for addressing specific opportunities to offer Persistent's solutions along with Partner solutions. Neither party shall provide/ avail any services without executing Definitive Agreement.

8. **Confidentiality**: In terms of this MOU, either party will acquire or develop confidential and proprietary information concerning the other's customer and its dealings and methods of dealings with its existing and prospective customers and will develop relationships of special trust and confidence with existing and prospective customers and employees of the other (collectively "Confidential Matter"). Parties agree that such Confidential Matter is for the other party's exclusive benefit and that, either party will not directly or indirectly use or disclose any Confidential Matter, except for specified purpose. Receiving party shall use the Confidential Matter of the other party only to its employees, directors and advisors on a "need to know" basis. Disclosing party does not give any warranty for accuracy or completeness of Confidential Matter. Upon the termination of this MOU, receiving party will promptly return all the Confidential Matter to the disclosing party. The confidentiality obligations stated herein shall survive for two (2) years after termination of this MOU. The obligations contained in this Clause shall not apply to information in public domain or to information received from a third party without restrictions or to information developed independently or is in possession of the receiving party.

9. **Intellectual Property Rights**: Nothing contained in the MOU shall be deemed to grant any rights in, or license to, any intellectual property of either party, whether created under this MOU or not.

10. **Independent Contractor**: Relationship between the parties to this MOU is that of an independent contractor, and nothing in this MOU will be construed to create a joint partnership, agency, or employer-employee relationship. Parties have the sole obligation to (i) comply with applicable laws and (ii) supervise, manage, contract, direct, procure, perform or cause to be performed its obligations set forth in this MOU, except as otherwise agreed upon by the parties. Neither party has an authority to make any commitment or representation for and on behalf of the other party under this MOU.

11. **Subcontract/Assignment**: Neither party shall assign, subcontract or otherwise transfer its rights or obligations under this MOU without prior written consent of the other party, which will not be unreasonably withheld.

12. **Non-solicitation**: During the term of this MOU, and for a period of one year thereafter, neither party shall, directly or indirectly, solicit, or attempt to solicit, engage or employ, induce or attempt to induce any person who is an employee or consultant of the other party to leave the employ of the other party.

13. **Limitation Of Liability**: NEITHER PARTY SHALL BE LIABLE TO THE OTHER FOR ANY INDIRECT, SPECIAL, CONSEQUENTIAL OR INCIDENTAL DAMAGES HOWEVER CAUSED, EVEN IF ADVISED

OF THE POSSIBILITY OF SUCH DAMAGES. EXCEPT FOR BREACH OF CONFIDENTIALITY AND NON-SOLICIT OBLIGATIONS, THE TOTAL LIABILITY OF EITHER PARTY ARISING UNDER THIS MOU SHALL NOT EXCEED RUPEES ONE THOUSAND EQUIVALENT.

14. **Governing Laws and Arbitration**: This MOU shall be construed and governed by the laws of India. Any controversy or claim arising out of or related to this MOU, or breach thereof, shall be settled by arbitration, to be held in Pune, India in accordance with the rules of the Arbitration and Conciliation Act, 1996 and the decision of the arbitrator shall be binding on the parties.

15. **Term and Termination**: The term of this MOU shall be valid for a period of 1 year effective from the Effective Date. Either party may terminate this MOU in the following events:
    a. In the event of insolvency, bankruptcy or winding up of the party
    b. With a written notice of 30 days to the other party
    c. On entering into a Definitive Agreement

16. **Miscellaneous**: Parties agree that the relationship contemplated herein shall be non-exclusive. This MOU may not be extended, amended, or superseded except in writing between the parties. This MOU may be executed in one or more counterparts (including scanned copies), which taken together shall constitute single MOU.



Name of Institution: MIT AOE	Persistent Systems Limited
Address: MIT AOE Alandi Pune 412105	Address: 9a, Aryabhata-Pingala, 12, KashibaiKhilare Path, Marg, Erandwane, Pune, Maharashtra 411004
Contact Details: (020)27185857	Contact Details: 91
E-mails:www.mitaoe.co.in	E-mail :
Web:https://mitaoe.ac.in/	Web:https://www.persistent.com/

Witness1:

Dr. Shitalkumar A. Jain

Witness3:

Witness2:

Dr. P. D. Ganjewar

Head, Computer Engineering.

Witness4:

Dr. Rajeshwari M Goudar

Dean, School of Computer Engineering.

DEAN
School of Computer Engineering
& Technology
MIT Academy of Engineering
Alandi (D.), Pune-412 105.

MIT ACADEMY OF ENGINEERING
Dept. of CRPC

भारतीय गैर न्यायिक

एक सौ रुपये Rs. 100

रु. 100 ONE HUNDRED RUPEES

सत्यमेव जयते

भारत INDIA

INDIA NON JUDICIAL

महाराष्ट्र MAHARASHTRA ◐ 2023 ◐ 91AA 433361

मुद्रांक वापराचे कारण पुनर्नोंदणी

मुंबई मुद्रांक अधिनियम, १९५८ चे अनुच्छेद

मुद्रांक वापरणाराचे संपूर्ण नांव पी.आय.टी. अकॅडमी ऑफ इंजिनिअरिंग

पत्ता :- झाडी, कवाथा, आळंदी, पुणे.

हस्ते :- उमाद दफ्तरकार. पत्ता :- पुणे

- 8 FEB 2024

उपनोंदणीकार अधिकारी, खेड

सही मुद्रांक-धारक/हस्ते व्यक्ती

श्री. [illegible]

मुद्रांक विक्रेता, परवाना क्र. २२११०१६

पत्ता :- राजगुरुनगर, ता. खेड, जि. पुणे.

परवाना मुदत :- ३१ मार्च २०२४

AGREED:

MIT Academy of Engineering

Dr.M. Gaudar (Director)
Authorized Signatory

.....

Kalpana Kudlingar (Mar 8, 2024 14:31 GMT+5.5)

Kalpana Kudlingar

Head - Early Careers and Campus Relations

Mr.----------(Director)
Authorized Signatory

Legal Approved – Priyanka Chauhan

Legal Approved - Priyanka Chauhan (Mar 8, 2024 14:29 GMT+5.5)

ACADEMY OF ENGINEERING Dept. of

2324
3 year
22 Feb 26.

MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN

MIT ACADEMY OF ENGINEERING,
ALANDI, PUNE

&

UNIQUE SKILL DEVELOPMENT CENTER,
PUNE

MEMORANDUM OF UNDERSTANDING

This **Memorandum of Understanding** (hereinafter called as the 'MOU') is entered into on this the 22nd February 2024.

BETWEEN

MIT Academy of Engineering, Pune-412105, the First Party represented herein by its Director - Dr. M. D. Goudar (hereinafter referred as **'First Party'**, the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

AND

Unique Skill Development Center, Pune-411002. Contact ----; and represented herein by its Director- **Mr. Balasaheb Zarekar and Mr. Vijay Kulkarni**, (hereinafter referred to as "**Second Party**", company which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

(First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually as 'Party')

WHEREAS:

A) First Party is a Higher Educational Institution named:

   (i) MIT Academy of Engineering Alandi, Pune.

B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.

C) The Parties intent to cooperate and focus their efforts on cooperation within

area of Skill Based Training, Education and Research.

D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interest;

E) **Unique Skill Development Center, Pune** the Second Party is engaged in Business, Manufacturing, Skill Development, Education and R&D Services.

F) **Unique Skill Development Center, Pune**, Second Party is promoted by Mr.Balasaheb Zarekar and Mr.Vijay Kulkarni.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERETO AGREE AS FOLLOWS:

CLAUSE 1 CO-OPERATION

1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the **Institution** and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.

1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to them in developing suitable teaching / training systems, keeping in mind the needs of the industry, the SecondParty.

1.3 The general terms of co-operation shall be governed by this MOU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MOU. The term of Definitive

Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MOU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.

CLAUSE 2 SCOPE OF THE MoU

2.1 The budding graduates from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.

2.2 **Curriculum Design:** Second Party will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.

2.3 **Industrial Training & Visits:** Industry and Institution interaction will give an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites for the hands-on training of the learners enrolled with the First Party.

2.4 **Internships and Placement of Students:** Second Party will actively engage to help the delivery of the Internship and placement of students of the First Party into internships/jobs as per AICTE internship Policy. The Second Party will also register itself on AICTE Internship Policy Portal for disseminating the Internship opportunities available with them.

2.5 **Skill Development Programs:** Second Party to train the students of First

Party on the emerging technologies in order to bridge the skill gap and make them industry ready.

2.6 **Guest Lectures:** Second Party to extend the necessary support to deliver guest lectures to the students of the First Party on the technology trends and in house requirements.

2.7 **Faculty Development Programs:** Second Party to train the Faculties of First Party for imparting industrial exposure/ training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.

2.8 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programs on the terms specified herein

2.9 There is no financial commitment on the part of the MIT Academy of Engineering, Pune, the First Party to take up any program mentioned in the MOU. If there is any financial consideration, it will be dealt separately.

CLAUSE 3 INTELLECTUAL PROPERTY

3.1 Nothing contained in this MOU shall, by express grant, implication, Estoppel or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the other Party

CLAUSE 4 VALIDITY

4.1 This Agreement will be valid up to 22nd February 2026 until it is expressly terminated by either Party on mutually agreed terms, during which period Unique Skill Development Center, the Second Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of Unique Skill Development Center, the Second Party after the termination of this Agreement by way of communication, correspondence etc., shall not be construed as an extension of this MOU

4.2 Both Parties may terminate this MOU upon 30 calendar days' notice in

AGREED:

MIT Academy of Engineering .....

Dr.M.D.Goudar (Director) 22/2/24
Authorized Signatory

Mr. Balasaheb Zarekar (Director)
Authorized Signatory

Mr. Vijay Kulkarni (Director)
Authorized Signatory

Name of Institution: **MIT Academy of Engineering**	**Name of Organization:** **Unique Skill Development Center**
Address: MIT Academy of Engineering Alandi Pune 412105	Address: Sheth Hiralal Saraf School 784, Moti Chowk, near Pasodya Vitthal Temple, Budhwar Peth, Pune, Maharashtra 411002
Contact Details: (020)27185857	Contact Details: 91 959556 3139
Web: www.mitaoe.ac.in	Web: https://uniqueskill.in/

Witness1: Malge A.M 22/2/24 (MALGE · A·M).

Witness2: M.A.Singh (Meghan Singh)

Witness3: VPKulkarni

Witness4: 22/2/2024 Dr.SPLomgade

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)
Accredited by NAAC with "A" Grade

23-24
Valid March 27

MEMORANDUM OF UNDERSTANDING(MOU)

BETWEEN

MIT ACADEMY OF ENGINEERING, ALANDI, PUNE

&

Universal Metrology and Allied Services

MIT ACADEMY OF ENGINEERING ALANDI (D). DIST. PUNE

MEMORANDUM OF UNDERSTANDING

This **Memorandum of Understanding** (hereinafter called as the 'MOU') is entered into in March 2024.

BETWEEN

MIT Academy of Engineering, Pune-412105, the First Party represented herein by its Director-Dr. M. D. Goudar (hereinafter referred as **'First Party'**, the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

AND

Universal Metrology and Allied Services, S-172, MIDC Bhosari, Pune- 26, Maharashtra, INDIA, and represented herein by its **Director, Mr. Shrinivas Lakhe,** (hereinafter referred to as "**Second Party**", company which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

(First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually as 'Party')

WHEREAS:

A) First Party is a Higher Educational Institution named:

(i) MIT Academy of Engineering Alandi, Pune.

B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.

C) The Parties intent to cooperate and focus their efforts on cooperation within area of short duration project work/ internship program.

MIT ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interest;

E) **Universal Metrology and Allied Services,** the Second Party is a manufacturer & supplier of Instrumentation Fittings and Valves serving the World since 2007 with rich manufacturing expertise since 1965.

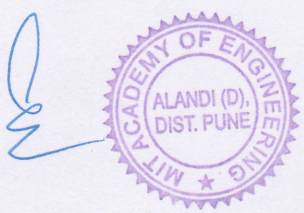
NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERETO AGREE AS FOLLOWS:

CLAUSE 1 CO-OPERATION

1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the **Institution** and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.

1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to them in developing suitable teaching / training systems, keeping in mind the needs of the industry, the SecondParty.

1.3 The general terms of co-operation shall be governed by this MOU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MOU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MOU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.



CLAUSE 2 SCOPE OF THE MoU

2.1 The budding graduates from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.

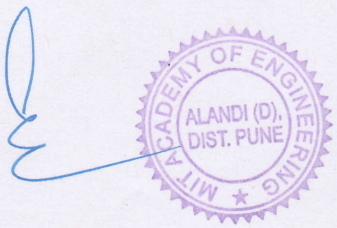
2.2 **Curriculum Design:** Second Party will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.

2.3 **Industrial Training & Visits:** Industry and Institution interaction will give an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites for the hands-on training of the learners enrolled with the First Party.

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2.7 **Faculty Development Programs:** Second Party to train the Faculties of First Party for imparting industrial exposure/ training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.

2.8 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programs on the terms specified herein

2.9 There is no financial commitment on the part of the MIT Academy of Engineering, Pune, the First Party to take up any program mentioned in the MOU. If there is any financial consideration, it will be dealt separately.

2.10 The First Party will be having an Industry supported lab at the campus to offer students and faculty a dynamic platform for Lab Development, experiential learning, projects, guest lectures, trainings, certification courses, seminars and workshops etc.

CLAUSE 3 INTELLECTUAL PROPERTY

3.1 Nothing contained in this MOU shall, by express grant, implication, Estoppel or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the other Party



CLAUSE 4 VALIDITY

4.1 This Agreement will be valid up to March 2027 until it is expressly terminated by either Party on mutually agreed terms, during which period Unique Skill Development Center, the Second Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of Unique Skill Development Center, the Second Party after the termination of this Agreement by way of communication, correspondence etc., shall not be construed as an extension of this MOU

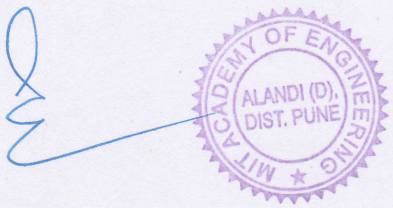
4.2 Both Parties may terminate this MOU upon 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge their obligations

CLAUSE 5 RELATIONSHIP BETWEEN THE PARTIES

5.1 It is expressly agreed that **First Party** and Second **Party** are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership. Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.

MIT Academy of Engineering Alandi, Pune
First Party

Universal Metrology and Allied Services
Second Party



Any divergence or difference derived from the interpretation or application of the MoU shall be resolved by arbitration between the parties as per the Arbitration Act, 1996. The place of the arbitration shall be at District Head Quarters of the First Party. This undertaking is to be construed in accordance with Indian Law with exclusive jurisdiction in the Courts of Pune.

AGREED:

MIT Academy of Engineering

Dr. M. D. Goudar (Director)
Authorized Signatory

DIRECTOR
MIT Academy of Engineering
Alandi (D.), Pune-412 105.

Universal Metrology and Allied Services

(Name)
Authorized Signatory

UNIVERSAL METROLOGY AND ALLIED SERVICES
PUNE
411 026

Name of Institution: **MIT Academy of Engineering**	**Name of Organization:** **Universal Metrology and Allied Services**
Address: MIT Academy of Engineering Alandi Pune 412105	Address: **S-172, MIDC Bhosari, Pune- 26, Maharashtra, INDIA**
Contact Details: (020)27185857	Contact Details:
Web: www.mitaoe.ac.in	Web:

Witness1:

Witness3:

Witness2:

Witness4:

MIT | Academy of Engineering

(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Accredited by NAAC with "A" Grade

Memorandum of Understanding

This Memorandum of Understanding ("**MOU**") is made effective on date "**05/12/2025**" by and between:

Adobe Systems Software Ireland Limited, a company incorporated under the laws of Ireland having its registered office at 4-6 Riverwalk, City West Business Campus, Saggart D 24, Dublin, Ireland ("**Adobe**"), which expression shall, unless repugnant to the context or meaning thereof, shall include its success or sand assigns of the FIRST PART.

AND

MIT Academy of Engineering, **Alandi Pune** having its registered address at Alandi road, Pune - 412 105, Maharashtra (India) (hereinafter the "**Institution**"), which expression shall, unless repugnant to the context or meaning thereof, shall include its successors and permitted assigns of the SECOND PART;

AND

Adobe and Institution are hereinafter individually referred to as a "**Party**", and jointly, as "**Parties**".

WHEREAS:

A. Adobe has been a leader in digital tools and solutions for the past 40 years. Adobe is the licensor of all Adobe software products and services and other offerings in India ("**Adobe Offerings**").

B. The Institution is a university specializing in Engineering and Design.

C. The Parties mutually agree to enter this MOU to record the terms and understanding between the Parties and the manner in which the Parties wish to combine their efforts and collaborate with each other.

NOW, THEREFORE, the Parties hereby record the terms of their understanding as follows:

1. AREAS OF COOPERATION G SCOPE

1.1 Based on the discussions between the Parties, the Institution agrees to enter into an arrangement with Adobe. The areas of collaboration and responsibilities are outlined in Schedule I, attached to this MOU. The Parties may add or remove any identified section from Schedule I, as may be mutually agreed between them from time to time, by way of prior written acceptance from both the Parties.

2. TERM

MIT ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

2.1 This MOU will be effective from the Effective Date. This MOU will automatically stand terminated upon the expiry of 3 years following the Effective Date ("**Term**").

2.2 This MOU will be reviewed one month before the end of the Term or at a time mutually agreed by the Parties for possible renewal. Either Party may terminate this MOU at any time by giving the other Party notice of at least 30 (thirty) calendar days in writing.

3. INTELLECTUAL PROPERTY

3.1 The intellectual property rights for the original contents, resource materials, software frameworks, courseware etc. designed and developed by Adobe for this MOU, will be exclusive property of Adobe.

3.2 Nothing in this MOU is intended to grant either Party a right to use the intellectual property of the other Party.

3.3 All intellectual property held by a Party prior to entering this MOU or disclosed or introduced in connection with this MOU and all materials in which such intellectual property is held, disclosed, or introduced shall remain the property of the Party introducing or disclosing it.

3.4 Notwithstanding anything contained in this MOU, any other document or communication, the use of the name, logo and/or official emblem etc. of either Party or any scheme implemented by it in any publication, document, paper, website or any other platform or mode is allowed only after seeking explicit prior permission in writing from the Party who is the owner of such name, logo and/or emblem etc. Such permission may be given by the relevant Party at its sole discretion which may further be subject to any condition that the Party considers appropriate.

3.5 Adobe retains full ownership of all learning content, logos, branding materials, and certification formats provided by Adobe under this MOU.

3.6 Pursuant to this MOU, the Institution may, subject to prior written approval from Adobe, use descriptive language (in text only and without the use of Adobe's logo or brand) for any activities which indicate the Institution's collaboration with Adobe for the provision of certifications and exams in the scope of this MOU. In relation to the above, the Institution must not use any language that: (i) indicates an exclusive, strategic, preferential, privileged, and/or a similar relationship as the foregoing with Adobe; and (ii) indicates a formal designation for the Institution (including but not limited to the Institution being an Adobe affiliate and/or partner, etc.).

4. Non-Binding MOU.

4.1 This MOU merely constitutes a statement of the mutual intentions of the Parties with respect to its contents. Unless specifically stated, it does not constitute any obligation binding on either Party, and it does not create any rights in favor of either Party. For the avoidance of doubt and without limiting the foregoing, Adobe is not obliged to provide any Adobe

ACADEMY OF ENGINEERING
ALANDI (D),
DIST. PUNE

Offerings by virtue of this MOU. Parties must enter into a definitive agreement(s) in order to enable Adobe to license Adobe Offerings to the Institution.

4.2 The Parties agree that they are not bound exclusively by this MOU and will be at liberty to enter into any other agreements or arrangements with any third party without reference to the other Party in this MOU.

4.3 Notwithstanding anything else in this MOU, the Institution and Adobe acknowledge and agree that clause 3 (Intellectual Property), clause 5.4 (Compliance with Laws) and clause 5.6 (Confidentiality) are binding on both Parties and will remain in full force and effect, in accordance with the terms of this MOU.

5. OTHER COVENANTS

5.1 Representation: None of the Parties shall represent any other Party in any manner. Nothing in this MOU is intended to constitute a fiduciary relationship or an agency, partnership or trust between the Parties. No Party has authority to bind the other Party.

5.2 Non-resource: The Parties are entering into this MOU in good faith and intention. This MOU does not constitute any obligation or rights for either Party, unless specifically provided under the MOU. For the avoidance of doubt and without limiting the foregoing, Adobe is not obliged to provide any Adobe Offerings by virtue of this MOU. Parties shall enter into a definitive agreement(s) in case it is intended to create any legal rights and obligations.

5.3 Costs: All costs associated with this MOU and the execution of tasks and responsibilities associated with it will be borne by each Party. For the avoidance of doubt, each Party shall bear the costs associated with their respective roles and responsibilities laid down under Schedule I of this MOU.

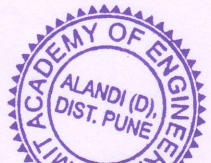
5.4 Compliance with Laws: Each Party will comply with all applicable laws, rules and regulations, to the extent applicable to its respective performance under this MOU.

5.5 Waiver: Failure by any Party to enforce at any time or any period any one or more of the terms or conditions of this MOU shall not be a waiver of them or of the right at any time subsequently to enforce any and/or all terms and conditions of this MOU.

5.6 Confidentiality: Subject to the exceptions provided in this clause hereinafter, Parties agree that they will keep all information pursuant to this MOU confidential and shall not disclose to any third person any Confidential Information with respect to the MOU and Program hereunder.

Exceptions: Party may disclose Confidential Information:

(A) to the extent to which it is required to be disclosed pursuant to applicable law.
(B) to the extent to which it is specifically permitted by the other Party in writing.
(C) to the extent that the Confidential Information is publicly available (other than as the result of a breach by such Party of its confidentiality obligation under this MOU); and



(D) to its employees and professional advisors, but only to the extent necessary and subject to such employees and professional advisors accepting an equivalent confidentiality obligation to that set out in this clause 5.6.

"**Confidential Information**" for the purpose of this MOU means for all Parties, any and all non-public written information of the Party or Parties, whether printed, textual, graphic, electronic or any other form, whether that is marked with the designation "CONFIDENTIAL" or not and, specifically for Adobe, all software source code and source documentation, computing algorithms, software architecture and technical specifications that are not provided in object code format.

5.7 Amendments: This MOU may only be varied by mutual agreement of the Parties in writing.

5.8 Disputes: Any difference or dispute between the Parties concerning the interpretation and/or implementation and/or application of any of the provisions of this MOU shall be settled amicably through mutual consultation or negotiations between the Parties, without reference to any third Party.

5.9 Governing law and Jurisdiction: This MOU and any matter relating to this MOU shall be governed by and construed in accordance with the laws of India and shall be subject to exclusive jurisdiction of the courts at New Delhi.

5.10 Counterparts: This MOU may be executed in counterparts, each of which shall be deemed to be the original and all counterparts shall collectively constitute a single instrument.

5.11 Adobe reserves the right to feature the Institution's success stories or case studies across its platforms with appropriate credits.

MIT ACADEMY OF ENGINEERING ★ ALANDI (D). DIST. PUNE

IN WITNESS WHEREOF, the Parties have caused their duly authorized representatives to sign this MOU on the first date above written.

MIT Academy of Engineering, Alandi Pune	Adobe Systems Software Ireland Limited
Name: Dr. Shitalkumar Jain	Name: Shuaib Mohammed
Designation: Group Director -Placement and Corporate Relations	Designation: Operations Manager, Adobe Digital Experience Certification Program
Date:05/12/2025	Date: 05/12/2025
Witness: Dr. Hemant Mali Sign: _____ Name: Address:	Mohammed Shuaib

MIT ACADEMY OF ENGINEERING ★ ALANDI (D), DIST. PUNE

SCHEDULE I: Scope of Work

This Schedule I sets forth the scope of the engagement being discussed between the Parties pursuant to the MOU.

Purpose: The MOU defines the collaboration between the Institution and Adobe to deliver industry-recognized Adobe DX Certification Program to students and faculty. The objective is to bridge the digital skills gap, foster creativity, expand employability and promote academic excellence through Adobe's learning resources.

Scope of Collaboration:

Under this MOU, Parties will endeavor to collaborate, in good faith, towards the following key initiatives:

Stakeholder	Roles G Responsibility
The Institution	• Nominate a dedicated point of contact for coordination with Adobe or its authorized partners. • Provide the students database as per Adobe's requirements (Name, Contact Number, Email ID, ongoing courses, year of education). • Promote the Adobe DX Certification Program among students and faculty through internal channels. • Mobilize participation and ensure maximum enrolment targets as set by Adobe. • Provide basic infrastructure (labs, internet, projector, etc.) as needed for learning and exam activities. • Submit participant data in the format required by Adobe, ensuring accuracy and timeliness. • Ensure promotion of any collaboration with Adobe is done correctly as per the terms of the MOU. • Prohibit any unauthorized modification or use of Adobe content, trademarks, and/or any Adobe intellectual property. • Share with Adobe the student and faculty participant data for program registration, tracking, and support. • Conduct review meetings every quarter or as mutually agreed. • Gather feedback from participants. Such feedback will be provided to Adobe, which will then be used for continuous improvement.

ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

Adobe	• Provide cost-free deployment and access to Adobe Certified Professional program including learning pathways and certification preparation resources via Adobe Certification Portal. • Provide the applicable benefits to the eligible students of the Institution with respect to the certification exams for Adobe Certification DX Program. For the avoidance of doubt, Adobe shall have the sole discretion to determine the applicable benefits and the criteria for student eligibility. • Offer a limited number of fully subsidized certification exam vouchers for the faculty. For the avoidance of doubt, Adobe will have sole discretion in determining the number of fully subsidized certification exam vouchers that will be provided to the faculty. • Provide branding guidelines (when required), logos, and marketing templates for promotion. • Share periodic participation and certification reports with the Institution. • Offer ongoing support for program execution, updates, and improvements. • Maintain complete control over curriculum, eligibility, assessment format, and certification policy. • Adobe reserves the sole right to define the cost, discounts, or waiver criteria for the certifications. • Fully subsidized certification voucher will be offered for faculty of the Institution, provided the Institution has at least 250 unique students who have started making progress in the assigned online course(s). Under no circumstance will more than 4 vouchers be given, even if over 1,000 students are actively progressing in the assigned online courses. • The Institution will not collect or modify fee structures for Adobe programs without explicit prior written consent from Adobe. • All certification vouchers provided by Adobe will be governed by Adobe's terms and conditions. • Adobe will comply with applicable data protection laws. • Adobe will provide quarterly reports on enrolments, completions, and certifications.

MIT ACADEMY OF ENGINEERING ★ ALANDI (D), DIST. PUNE

Joint Responsibilities of Adobe and the Institution	• Co-branded webinars, faculty development programs, and student engagement activities. • Onsite certification exam facilitation for large cohorts that meets the Adobe criteria. • Adobe will track the progress and report the performance of the users, whereas the Institution will collect feedback from the users of the Adobe Certified Professional program and provide it to Adobe.



Anudip
Life. Transformed.

MEMORANDUM OF UNDERSTANDING

-: BY AND BETWEEN: -

ANUDIP FOUNDATION FOR SOCIAL WELFARE

AND

MIT GROUP OF INSTITUTION

FY: 25 - 26

Anudip Foundation For Social Welfare
DN-27
Sector-V
Kol-91

MIT ACADEMY OF ENGINEERING
ALANDI (D).
DIST. PUNE

MEMORANDUM OF UNDERSTANDING

THIS MEMORANDUM OF UNDERSTANDING IS MADE ON this 1st-August-2025, by and between **Anudip Foundation for Social Welfare,** having its registered office situated at Mira Towers, 8th & 9th floor, Block: DN 27, Sec-V, Salt Lake City Kolkata-700091, being represented by **Mr. Tanmay Mukherjee, VP-Operation** hereinafter referred to as the "**First Party**" (which expression shall, unless repugnant to the context or meaning thereof, be deemed to include its successors and assigns, inone Part)

AND

MIT GROUP OF INSTITUTION, having its registered office situated MITAOE Raod, Kate Patil Nagar, Alandi, Pune, Maharashtra 412105 being represented by **Dr. Shital Kumar Jain, Director** hereinafter referred to as the "**Second Party**" (which expression shall, unless repugnant to the context or meaning thereof, be deemed to include its successors and assigns, inthe other part).

ARTICLE 1
BACKGROUND OF ANUDIP FOUNDATION

ANUDIP FOUNDATION FOR SOCIAL WELFARE, a company originally incorporated in the year 2007 under Section 25 of the Companies Act,1956; currently regulated by section 8 of the Companies Act, 2013, which governs companies formed for charitable purposes. Headquartered at Mira Towers, 8th & 9th Floor, Block DN 27, Sec-V, Salt Lake City, Kolkata-700091, the foundation aims to address socioeconomic disparities by creating and promoting sustainable livelihood opportunities.

The primary objective of Anudip Foundation is to improve the economic and social status of disadvantaged groups residing in rural and semi-urban areas. This includes regions across West Bengal, Odisha, Jharkhand, Andhra Pradesh, Telangana, Tamil Nadu, Rajasthan, Maharashtra, North East India, and Delhi. Through partnerships with international and national agencies, government units, corporations, and community-based organizations, Anudip offers targeted programs designed to enhance employability and foster entrepreneurial skills.

By focusing on IT-enabled job opportunities and business ventures, Anudip Foundation strives to empower individuals with the skills and resources necessary to secure stable employment and create sustainable economic growth in their communities.

ARTICLE 2

Background of MIT GROUP OF INSTITUTION

Rev. Prof. Dr. Vishwanath D. Karad, a visionary figurehead, formed a group of institutions. It was established with the goals of delivering top-notch education and sparking a social revolution. The MAEER group, which was founded to support Maharashtra's higher education institutions and provide students additional platforms to fulfil global demands, has a similar attitude to MIT ADT University. Early in the 1980s, committed academics and social thinkers established the Maharashtra Academy of Engineering Educational and Research (MAEER) trust. On May 1, 1983, MAEER presented the first private engineering college, known as MIT, to the city of Pune. The MIT Group has built a reputation as the most reputable brand of higher education in engineering, science and technology, medicine, and a variety of other subjects from its modest beginnings of teaching a small number of students in two classrooms in 1983. With more than ten campuses in Maharashtra spread across thousands of acres of land, more than 70,000 students, and more than 84 institutions by 2015, the MIT Group had expanded into a sea of higher education. The institution has been expanding rapidly

The MIT Educational Group created history in 2016 when it opened the doors of its first institution on the breathtaking Vishwaraj Baug campus in Loni Kalbhor. The business acquired property that belonged to the late Indian actor Shri Raj Kapoorji in 2001. His tireless work enabled Rev. Prof. Dr. Vishwanath Karad to realize his goal of creating a university with an innovative and high-caliber culture that was strongly rooted in the ideals of peace and development. Accordingly, MIT-ADT University has been established in the year 2016 by the Government of Maharashtra vide MIT Art, Design and Technology University Act, 2015 (Mah. Act. No. XXXIX of 2015) and the university is in operation from academic year 2016-17.
The University Grant Commission (UGC), New Delhi has recognized the MIT Art, Design and Technology University, Pune vide its letter No. F-8-33/2015 (CPP-1/PU), dated 10th November 2016 and University is empowered to issue the degrees specified in Section 22 of University Grants Commission Act, 1956.

Anudip Foundation For Social Welfare
DN-27
Sector-V
Kol-91

MIT ACADEMY OF ENGINEERING
ALANDI (D), DIST. PUNE

The MIT ADT University is approved by Maharashtra state Government, the Gazette published on the 21st of August 2015. The MIT ADT University is situated at Loni Kalbhor, Pune, and it is spread over 85 acres of land on the banks of Mula- Mutha river. It is a leash green campus with state-of-the-art facilities.
The university, which has 17 constituent Schools, offers intensive undergraduate, postgraduate, and doctoral programmers in Engineering, Fine Arts, Design, Management, Marine Engineering, Bioscience Engineering, Food Technology, Film and Theatre, Drama, Music, Broadcasting and Journalism, Humanities, Holistic Development, Education and more. The University now has more than 12000 students enrolled, and that number is growing regularly. MIT ADT University is a perfect example of how entrepreneurship, innovation, and creativity can coexist. Faculty members at the university are always engaged in research and instruction to
Students have an amazing chance to investigate the most significant issues of the twenty-first century while simultaneously learning about modern literature, art, technology, design, etc. The MIT ADT University features creative and technological clusters under which all the schools collaborate to enhance the convergence of art, design, and technology. One of the university's main advantages is its technology cluster. The educational institutions in this cluster offer a mix of conventional and alternative courses. The creative cluster, on the other hand, is a remarkable cluster that unites numerous arts forms and encompasses the faculties of art, fine art, and applied art. Music, Film, and Theatre are just a few of the creative fields from which the university has carefully chosen courses. A multidisciplinary education and the opening of doors to knowledge, innovation, and creativity are the university's one and only objectives for its students. The University strives to develop students into physically healthy, cognitively strong, emotionally intelligent, spiritually elevated, and holistically developed persons via many courses it offers. The University has reiterated its commitment to helping students and alumni utilize their education to improve themselves and society, as well as to learn to live in peace with one another. Due to its excellent facilities and state-of-the-art curriculum provided in its graduate and postgraduate schools, MIT ADT University continues to set the highest standards for creating and disseminating knowledge in India and around the globe.

ARTICLE 3
OBJECTIVES

The objectives of this MoU are:

- To formalize the collaboration between MIT Group of Institution and Anudip Foundation for the development and implementation of the skill development program.
- To define the roles, responsibilities, and contributions of each Party in achieving the program's goals.

ARTICLE 4
PROGRAM DELIVERABLE

MIT Group of Institution Would provide eligible students to Anudip. With this collaboration Anudip aims to impart market aligned skill and career development training program for the unemployed youth and women towards successful placement of the trained students. In case of future batches, same clauses as prescribed herein will be followed.

Campus Details

- **MIT Alandi Campus, MITAOE Raod, Kate Patil Nagar, Alandi, Pune, Maharashtra 412105**

  No of students 4000 (Approx)

- **Avantika University, Vishwanathpuram, Lekoda Village, Ujjain - 456006 MP India**

  No of Students 1700 (Approx)

- **MIT University Meghalaya, also known as MIT Shillong, is Umika, By-Pass Road, Shillong, Meghalaya, India.**

  No of students 1000 (Approx)

The course curriculum under IBM Skill Build Non-Livelihood and Livelihood program is listed bellow

MIT ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

Anudip Foundation For Social Welfare DN-27 Sector-V Kol-91

Note: - Students has to undergo offline and self-learning of below courses on IBM Skill build portal

- Artificial Intelligence Fundamental 10 Hrs
- Full Stack Web Developmental | Coursera 12 Hrs
- Learn JavaScript | Codecademy 30 Hrs
- Cyber Security Fundamentals 7Hrs
- Communication Skills 3Hrs 20 minutes
- Career Management Essentials 12Hrs
- IBM Design Thinking

ARTICLE 5
EFFECTIVE DATE AND VALIDITY

The effective date of this MOU shall be **1st -August-2025** and remain in force till **31st -March-2026**.

ARTICLE 6
BENEFITS FROM THE PROGRAM:

- Provide market-aligned skill and career development training programs
- Free life time access to IBM Skill Build portal & course Era

ARTICLE 7
BENEFICIARIES' PROFILE:

Minimum age for the target group is 18 years and maximum age is 30 years. Minimum educational qualification would be:

- Higher Secondary Examination or equivalent
- Graduation (B.A.; B.COM.; B.SC.)
- B-TECH, BE, BCA, MCA.
- Any pursuing graduate students

ARTICLE 8
STUDENT EXIT PROFILE:

After successful certification, Anudip's graduates who are job-ready will get the placement assistance as Back office, Admin Assistance, Sales officer & Calling job etc. The Job will be based in any part of the country depending on employer's specifications.

ARTICLE 9
TRAINING METHODOLOGY

Anudip's digital livelihoods program follows a technology-driven, blended learning methodology that has evolved based on employer and student feedback, team evaluation, and impact studies conducted externally and internally. Anudip team continuously tries to align with changing job markets, digital trends, employer demand, and the state of the training technology worldwide. Anudip utilizes its multimedia and game-based learning programs which allows them to retain the learnings more effectively. This industry-aligned digital skills training program will train these youth through customized and digitized multimedia content in video, audio, presentation, and game formats, which will enable students to be attracted to and enjoy their classroom experience.

ARTICLE 10

TRAINING LOCATION:

Training will be conducted by trainers of Anudip Foundation through Offline/Online mode.

Anudip Foundation For Social Welfare
DN-27
Sector-V
Kol-91

MIT ACADEMY OF ENGINEERING
ALANDI (D.)
DIST. PUNE

ARTICLE 11
VOLUNTARY FINANCIAL CONTRIBUTIONS

7.1. Contributions: N.A.
7.2. Purpose of Contributions: Any financial contributions made by students will be used exclusively for educational programs, scholarships, or other related activities organized by Anudip.
7.3. Receipts and Documentation: Official receipts will be issued for all financial contributions received. These receipts will specify the amount contributed, the purpose of the contribution, the NGO's details, and the date of receipt. All contributions will be properly recorded in the Anudip's financial records to ensure transparency.
7.4. Tax-Exempt Status and Compliance: Anudip is registered for tax exemptions under **Section 80G** of the Income Tax Act. Donations made by students may qualify for tax deductions under Section 80G, subject to availability of PAN Number of Donor.

ARTICLE 12
FINANCIAL CLAUSE

There will be no financial exchange or compensation between the parties under this MOU. Each party will bear its own costs and expenses related to the activities described in this MOU.

ARTICLE 13
INTELLECTUAL PROPERTY RIGHTS

Intellectual Property" or "IP" includes creations, domain names, inventions, know-how, trade or business secrets, patents, copyrights, trademarks, logos, designs, works of authorship, software programs, papers, models, teaching techniques, research projects, databases and instruction manuals. Each Party shall retain all rights to its IP and nothing contained in this MoU, nor the use of the IP in the publicity, advertising, or promotional or other material relating to the fulfilment of the obligations of the Parties contained herein shall be construed as giving to any Party any right, title or interest of any nature whatsoever to any of the other Party's IP. "Wadhwani Curricula, Content and Methodology" and/or any other third-party platforms provided by Foundation for the Program, for which Foundation has the right to provide for the purposes of this MoU to the Partner Institute/students/candidate with or without any charges should not be construed as giving any rights, title or interest of whatsoever nature to Partner Institute/students/candidate on such IP. Parties undertake and acknowledge that, if any third-party IP is used/utilized for the purposes of this MoU, it shall obtain required permits/licenses from the IP owner/competent authority and each Party shall be solely responsible for such third-party IP. Partner Institute/students/candidate shall not copy or reproduce Foundation/WOF IP. Any usage of Foundation's and/or WOF's IP by the Partner Institute/students/candidate shall be post obtaining written authorization from Foundation/WOF, which will be for a limited period as mentioned in such authorization. Any resulting IP pursuant to this MoU shall be owned by the respective owners and such resulting IP ownership shall be intimated to the other Party in writing within thirty (30) days or else other Party shall not have any liability whatsoever. Moreover, any intellectual property created or developed jointly by the parties during the course of this MOU shall be owned jointly unless otherwise agreed in writing.

Article 14
DATA PRIVACY AND PROTECTION

a. The Parties hereby declare that they will comply with the applicable laws in force concerning data privacy and data protection within the scope of their activities under this MoU. Parties also agree to adhere to respective privacy policies of the Parties. Parties agree not to share externally any personal data/sensitive personal data/information.

b. In the event of a conflict with the remainder of this MoU or the MoU becomes void, this clause will prevail as separate data processing agreement between the Parties.

CONFIDENTIAL INFORMATION

Any and all proprietary, confidential or non-public information and/or Data in any form and/or Personal Data/Sensitive Personal Data/Information that identify an individual disclosed and/or obtained and

Anudip Foundation For Social Welfare DN-27 Sector-V Kol-91

MIT ACADEMY OF ENGINEERING ALANDI (D) DIST. PUNE

ARTICLE 15

The Parties expressly agree that the relationship between the Parties is on a principal-to-principal basis, and no other relationship is intended, including a partnership, franchise, joint venture, agency, employer/employee, or other special relationship. Neither Party shall act in a manner, which expresses or implies a relationship other than that of independent contractors, nor bind the other Party.

ARTICLE 16
FORCE MAJEURE

16.1 Definition
For the purposes of this MoU, "Force Majeure" refers to any event or circumstance beyond the reasonable control of either party, which prevents or significantly impairs the performance of their obligations under this MoU. Such events may include, but are not limited to, acts of God, natural disasters (e.g., earthquakes, floods, hurricanes), war, terrorism, civil unrest, strikes, lockouts, epidemics, pandemics, governmental actions or regulations, or any other event or circumstance that could not have been avoided or mitigated with reasonable care.

16.2 Notification
In the event of a Force Majeure occurrence, the affected party shall promptly notify the other party in writing of the occurrence of such an event, the nature of the Force Majeure, and its estimated duration. The affected party shall use all reasonable efforts to mitigate the effects of the Force Majeure and resume performance of their obligations as soon as possible.

16.3 Suspension of Obligations
During the period of Force Majeure, the obligations of the affected party under this MoU shall be suspended to the extent they are affected by the Force Majeure event. The affected party shall not be liable for any delay or failure in the performance of its obligations to the extent caused by the Force Majeure.

16.4 Termination due to Force Majeure event
If a Force Majeure event continues for a period exceeding 30 days, either party may terminate this MoU by providing written notice to the other party. In such a case, any outstanding obligations or payments that have accrued up to the date of termination shall be settled as per the terms of this MoU.

16.5 No Compensation
Neither party shall be liable to the other for any direct or indirect loss, damage, or cost resulting from the occurrence of a Force Majeure event.

ARTICLE 17
GOVERNING LAW:

This MoU is made under and shall be governed by and constructed under the law of the republic of India under the jurisdiction of the course at Kolkata.

ARTICLE 18
AMENDMENTS

This MoU shall not be amended, changed, modified in whole or in part except by an instrument in writing signed by both the Parties hereto. However, Anudip Foundation reserves the right to modify scope of the Program on its sole discretion on notification to Partner Institute.

ARTICLE 19
DISPUTE RESOLUTION

In the event of any claim, Controversy, Dispute or differences between the parties arising out of or in connection with or in relation to this agreement either party will be entitled refer the same to arbitration in accordance with rules of arbitrators, one to be appointed by Anudip Foundation, the other to be appointed by MIT GROUP OF INSTITUTION

MIT ACADEMY OF ENGINEERING ★ ALANDI (D) DIST. PUNE

Anudip Foundation For Social Welfare ★ DN-27 Sector-V Kol-91

and the third party to be appointed by the two arbitrators appointed by the parties. The place of arbitration shall be Kolkata. The Language of Arbitration Proceedings shall be English. The award of the arbitrators shall be final and binding on the parties.

ARTICLE 20
COUNTERPARTS:

This MoU may be executed in two counterparts each of which when so executed and delivered in the English language shall be an original, but all of which shall together constitute one and same instrument.

ARTICLE 21
GENERAL TERMINATION:

Either party may terminate this Memorandum of Understanding by giving 30 days' prior notice for in case of violation of any essential terms and condition of this MOU.

ARTICLE 23

SIGNATORIES

IN WITNESS WHEREOF the Parties have agreed to execute this MoU as on the date mentioned hereinabove.

For,
Anudip foundation for Social Welfare

ANUDIP FOUNDATION
FOR SOCIAL WELFARE
Authorised Signatory

Mr. Tanmay Mukherjee

Vice president
Training & Operation

For Partner,
MIT GROUP OF INSTITUTION

(Dr. Shital Kumar Jain)

Group Director
MIT GROUP OF INSTITUTION

Anudip Foundation For Social Welfare
DN-27
Sector-V
Kol-91

MIT ACADEMY OF ENGINEERING
ALANDI (D)
DIST. PUNE

All India Council for Technical Education

(A Statutory body under Ministry of Education, Govt. of India)

Nelson Mandela Marg,Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org

APPROVAL PROCESS 2024-25

Extension of Approval (EoA)

F.No. Western/1-43665565441/2024/EOA

Date of Approval: 13-May-2024

To,

The Secretary,
Tech. & Higher Education Deptt.
Govt. of Maharashta, Mantralaya,
Annexe Building, Mumbai-400032

Sub: Extension of Approval for the Academic Year 2024-25

Ref: Online application of the Institution submitted for Extension of Approval for the Academic Year 2024-25

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education), Powers delegated in AICTE ACT 1987, (No 52 of 1987) chapter II - u/s 2(g) to regulate Technical and subsequent Regulations of AICTE, I am directed to convey the approval to:

Permanent Id	1-23111191	**Application Id**	1-43665565441
Name of the Institution	MIT ACADEMY OF ENGINEERING	**Name of the Society/Trust**	MAHARASHTRA ACADEMY OF ENGINEERING ANDEDUCATIONAL RESEARCH
Institution Address	ALANDI(D),TAL-KHED,DIST-PUNE, PUNE, PUNE, Maharashtra, 412105	**Society/Trust Address**	,PUNE,PUNE,Maharashtra,412138
Institution Type	Private-Self Financing	**Region**	Western
Year of Establishment	1998		

To conduct following Programs/Courses with the Intake indicated below for the Academic Year 2024-25

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2023-24	Intake Approved for 2024-25	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	DESIGN	DESIGN	University of Pune, Pune	90	150	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CHEMICAL ENGINEERING	University of Pune, Pune	60	60	No	No

MIT ACADEMY OF ENGINEERING ALANDI (D). DIST. PUNE

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2023-24	Intake Approved for 2024-25	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	University of Pune, Pune	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER ENGINEERING	University of Pune, Pune	240	300	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER ENGINEERING (SOFTWARE ENGINEERING)	University of Pune, Pune	60	120	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	University of Pune, Pune	0	60##	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	University of Pune, Pune	0	60##	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING	University of Pune, Pune	180	180	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	INFORMATION TECHNOLOGY	University of Pune, Pune	0	60##	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	University of Pune, Pune	120	120	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	University of Pune, Pune	18	18	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER ENGINEERING	University of Pune, Pune	9	9**	No	No

Approved New Course(s)
**Intake reduced due to the admissions less than or equal to 30% of the initial "Approved Intake" for the past 5 years consistently

Course(s) Applied for Closure by the Institution for the Academic Year 2024-25

Level	Program	Course	Affiliating Body (Univ/Body)	Course Closure Status	Intake Approved for 2024-25
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS ENGINEERING	University of Pune, Pune	Approved	0
POST GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS ENGINEERING	University of Pune, Pune	Approved	0

All AICTE approved Institutions are empowered to nurture ecosystems for Skilling (through Vocational courses) via making effective use of existing infrastructure facilities and human resources.

It is mandatory to comply with all the essential requirements as given in APH 2024-25 to 2027 (Chapter-VI)

MIT ACADEMY OF ENGINEERING ★ ALANDI (D), DIST. PUNE

Important Instructions

1. As per mandatory Disclosure of APH 2024-27(Annexure-18, page180) Institutions must disclose the following information submitted to Council at the Prominent location on its website.
   i. Department wise availability of Infrastructure along with approved courses and intake approved by the Council.
   ii. Faculty details: Department wise: Name& Designation of the faculty members/teaching staff along with their qualification, tenure of service in your organization, total experience, Institution should also disclose Student Faculty Ratio, Cadre Ratio.
   iii. Additionally Audited Financial Statements for last 3 Financial years.
2. Reservation Policy of the Central Government (Including EWS) / Respective State Government/ UT as the case shall be applicable to all the Programmes. The concerned State Government/ UT Admission authority shall decide Modalities of Admission.
3. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2024-25 to 2027 for the Total Approved Intake.
4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the **Executive Council / General Council as available on the record of AICTE shall be final and binding.**
5. All AICTE institutions are highly encouraged to get NBA/NAAC accreditation. All eligible AICTE institutions are thoroughly encouraged to participate in NIRF ranking process.
6. Deemed to be University: Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Hon'ble Supreme Court Order dated 03-11-2017 passed in CA No.17869- 17870 /2017.
7. AICTE Approved Institutes are encouraged to utilize SWAYAM PLUS Courses up-to 40%
8. Internship is mandatory for all admitted students.
9. AICTE Approved Institutes are encouraged to make efficient use of the flagship schemes like:
   a. Parakh: Student Gap analysis portal bases services.
   b. Students Scholarship schemes like Pragati, Saksham, Swanath, ADF, etc.
   c. Course in Indian Languages.
   d. ATAL FDPs: Faculty training for Emerging areas and cutting edge Technologies.
   e. Augmenting Utilization of Research Assets (AURA).
   f. Smart India Hackathon: World's largest Open Innovation Platform.

Prof.Rajive Kumar
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education**, Maharashtra**
2. **The Registrar**,**
   University Of Pune, Pune
3. **The Principal / Director,**
   MIT ACADEMY OF ENGINEERING
   Alandi(D),Tal-Khed,Dist-Pune,

MIT ACADEMY OF ENGINEERING ★ ALANDI (D), DIST. PUNE

Pune,Pune,
Maharashtra,412105

4. **The Secretary / Chairman,**

PUNE,PUNE
Maharashtra,412138

5. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at http://www.aicte-india.org/

** Individual Approval letter copy will not be communicated through Post/Email. However, a consolidated list of Approved Institutions(bulk) may be downloaded from the respective login id's.

This is a computer generated Statement. No signature Required

Ph 23236351, 23232701, 23237721, 23234116
23235733, 23232317, 23236735, 23239437

www.ugc.ac.in

ज्ञान-विज्ञान विमुक्तये

विश्वविद्यालय अनुदान आयोग
बहादुरशाह जफर मार्ग
नई दिल्ली-110 002
UNIVERSITY GRANTS COMMISSION
BAHADURSHAH ZAFAR MARG
NEW DELHI-110 002

No.F.8-33/2015 (CPP-1/PU)

Speed Post

November, 2016

The President
MIT Art Design & Technology University,
Rajbaug, Next to Hadapsar,
Loni Kalbhor, Pune- 412201,
Maharashtra

10 NOV 2016

Sub: - Status of MIT Art Design & Technology University, Rajbaug, Pune- 412201, Maharashtra

Sir,

With reference to your letter no MITU/Registrar/UGC4/2016-17/44 dated 20.10.2016, I am directed to inform you that MIT Art Design & Technology University, Rajbaug, Next to Hadapsar Loni Kalbhor, Pune- 412201, Maharashtra has been established by an Act of State Legislature of Maharashtra as a Private University and is empowered to award degrees as specified under Section 22 of the UGC Act through its main campus at regular mode with the approval of Statutory Bodies/Councils, wherever its required.

MIT Art Design & Technology University, Maharashtra is not authorized to open study centre/ off campus centre beyond the territorial jurisdiction of the state as per the judgment of Hon'ble Supreme Court of India in case of Prof. Yashpal Vs. State of Chhattisgarh. The University can not open its centre(s) even within the state as per the provision of UGC (Establishment of and Maintenance of Standards in Private Universities) Regulations, 2003 without the approval of UGC.

The UGC has not granted any approval to the University to open off campus/study centre.

Yours faithfully

(Kundla Mahajan)
Under Secretary

MIT ACADEMY OF ENGINEERING ★ ALANDI (D) DIST. PUNE

विश्वविद्यालय अनुदान आयोग
University Grants Commission
(शिक्षा मंत्रालय, भारत सरकार)
(Ministry of Education, Govt. of India)
बहादुरशाह जफ़र मार्ग, नई दिल्ली - 110 002
Bahadurshah Zafar Marg, New Delhi – 110 002
Phone : 011-2360 4407, 011-2360 4424

BY E-MAIL

F.No.8-33/2015(CPP-I/PU)

May, 2024

The Registrar
MIT Art Design & Technology University
Rajbaug, Next to Hadapsar, Loni Kalbhor
Pune – 412201, Maharashtra
E-Mail:- *registrar@mituniversity.edu.in*

02 MAY 2024

Subject:- **Status of *MIT Art Design & Technology University, Pune, Maharashtra-* regarding.**

Sir,

Kindly refer to your letter dated 23.03.2023 received through e-mail dated 26.03.2024 on the subject cited above. I am directed to convey that MIT Art Design & Technology University, Rajbaug, Next to Hadapsar, Loni Kalbhor, Pune, Maharashtra has been established/notified on 13.10.2015 by the Act of the State Legislature of Maharashtra as a State (Private) University. Accordingly, the name of the University has been included in the list of universities, as maintained by the UGC under Section 2(f) of UGC Act, 1956.

The University is empowered to award degrees as specified by the UGC vide Notification on "Specification of degrees, 2014" and its amendments issued from time to time under Section 22 of the UGC Act, 1956, through its main campus in regular mode with the approval of Statutory Bodies/Councils, wherever required, after creating required academic and physical infrastructure facilities including library, laboratories and appointment of teaching and supporting staff as per the norms and standards laid down by UGC and other relevant Statutory Council(s).

MIT Art Design & Technology University, Pune, Maharashtra is not authorized to open study centre/off campus centre beyond the territorial jurisdiction of the State as per the observations of Hon'ble Supreme Court of India in the case of Prof. Yashpal vs. State of Chhattisgarh (2005). The University cannot open its centre(s) even within the State as per the provision of UGC (Establishment of and Maintenance of Standards in Private Universities) Regulations, 2003 without the approval of UGC.

The UGC has not granted any approval to the University to open off campus/centre.

The University cannot offer its programmes through franchising arrangement with Private coaching institutions even for the purpose of conducting of courses through distance mode.

University can run courses through distance education mode only after getting prior approval of the Distance Education Bureau, University Grants Commission, 35, Ferozeshah Road, New Delhi – 110 001.

Yours faithfully,

02/05/2024

(R.I.S Bhardwaj)
Under Secretary

MIT ACADEMY OF ENGINEERING ALANDI (D) DIST. PUNE

सत्यमेव जयते

विश्वविद्यालय अनुदान आयोग
University Grants Commission
शिक्षा मंत्रालय, भारत सरकार
(Ministry of Education , Govt. of India)
बहादुरशाह जफर मार्ग नई दिल्ली– 110 002
Bahadurshah Zafar Marg, New Delhi-110002
Phone : 011-23604407, 011-23604424

ज्ञान-विज्ञान विमुक्तये

BY E-MAIL

No.F.8-33/2015(CPP-I/PU)

February, 2025

12 FEB 2025

The Vice Chancellor
MIT Art Design & Technology University
Rajbaug, Next to Hadapsar, Loni Kalbhor
Pune – 412201, Maharashtra.
E-Mail: - vicechancellor@mituniversity.edu.in

Subject: *Compliance submitted by the University in respect of the observations/suggestions given by the UGC's inspection committee regarding*

Sir,

This has reference to the proposal and further compliances submitted by the University towards the fulfillment of criteria in terms of programmes, faculty, infrastructural facilities, financial viability, etc., as per Section 13 of the UGC Act, 1956. In this regard, it is to inform you that the Commission has accepted the compliance submitted by the MIT Art Design & Technology University, Pune, Maharashtra.

Further, it is advised to regularly update the data of students on the ABC and NAD portals and also to go for NAAC accreditation and participate in NIRF.

Yours faithfully,

12/02/2025

(Dr. Amol M. Andhare)
Joint Secretary

MIT ACADEMY OF ENGINEERING ALANDI (D.) DIST. PUNE

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)
Accredited by NAAC with "A" Grade

MEMORANDUM OF UNDERSTANDING(MOU)

BETWEEN

MIT Academy of Engineering, Alandi, Pune

&

Cavista Technology PVT Ltd

MEMORANDUM OF UNDERSTANDING

This **Memorandum of Understanding** (hereinafter called as the 'MOU') is entered on 12.8.2025

BETWEEN

MIT Academy of Engineering, Alandi,Pune-412105, the First Party represented herein by its **Director-Dr.Y J Bhalerao** (hereinafter referred as **'First Party'**, the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

AND

Cavista Technology PVT Ltd , Bhaskar Reddy, General Manager__, (hereinafter referred to as "**Second Party**", company which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

(First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually as 'Party')

WHEREAS:

A) First Party is a Higher Educational Institution named:

MIT Academy of Engineering Alandi, Pune.

B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.

C) The Parties intent to cooperate and focus their efforts on cooperation within

MIT ACADEMY OF ENGINEERING ALANDI (D.) DIST. PUNE

area of Skill Based Training, Education and Research.

D) Both Parties, being legal entities in themselves, desire to sign this MOU for advancing their mutual interest;

E) Cavista Technology Pvt Ltd. The Second Party is engaged in Software Product Solution_.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERETO AGREE AS FOLLOWS:

CLAUSE 1 CO-OPERATION

1.1 Both Parties are united by common interests and objectives and confidentiality, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the **Institution** and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.

1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to them in developing suitable teaching / training systems, keeping in mind the needs of the industry, the Second Party.

1.3 The general terms of co-operation shall be governed by this MOU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MOU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MOU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.

MIT ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

CLAUSE 2 SCOPE OF THE MoU

2.1 The budding graduates from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.

2.2 **Curriculum Design:** Second Party will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.

2.3 **Industrial Training & Visits:** Industry and Institution interaction will give an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party with prior acknowledgement. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites for the hands-on training of the learners enrolled with the First Party.

2.4 **Internships and Placement of Students:** Second Party will actively engage to help the delivery of the Internship and placement of students of the First Party into internships/jobs, as per AICTE internship Policy.

2.4.1 If party 1 will assist for any new product design, the cost of developing the prototype will be borne by part-2. Also if innovation is patentable then Mutual consent of both the party is required.

2.4 .2 If a project work is assign under the MOU. The student doing project work need to give internship opportunities and would be payable based on the performance of the Team.

2.4 .3 Party 1 is liable to complete project work if Financial implications are added into the project work from the part 2. For completion of project work.

ENGINEERING ★ MIT ACADEMY ALANDI (D), DIST. PUNE

2.5 **Skill Development Programs:** Second Party to train the students of First Party on the emerging technologies in order to bridge the skill gap and make them industry ready.

2.6 **Guest Lectures:** Second Party to extend the necessary support to deliver guest lectures to the students of the First Party on the technology trends and in house requirements.

2.7 **Faculty Development Programs:** Second Party to train the Faculties of First Party for imparting industrial exposure/ training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.

2.8 The Company agrees to sponsor **annual hackathons** organized for the College by providing mentorship, technical expertise, resources, and industry guidance to promote innovation, skill development, and collaboration among students, fostering practical problem-solving and creativity."

2.9 There is **no financial commitment** on the part of the **MIT Academy of Engineering, Alandi,Pune**, and the First Party to take up any program mentioned in the MOU. If there is any financial consideration, it will be dealt separately.

CLAUSE 3 INTELLECTUAL PROPERTY

3.1 Nothing contained in this MOU shall, by express grant, implication, Estoppel or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the other Party

3.2 Party 1 will assist Part 2 in Research and Development related work. The research outcomes may be presented/ published in reputed conferences/journals, with mutual permission. Such papers will have authors from both parties.

MIT ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

CLAUSE 4 VALIDITY

4.1 This Agreement will be valid up to 1 year , it is expressly terminated by either Party on mutually agreed terms, during which period Cavista Technology Pvt. Ltd, the Second Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of "Cavista technology PVT ltd" the Second Party after termination of this Agreement by way of communication, correspondence etc., shall not be construed as an extension of this MOU.

4.2 Both Parties may terminate this MOU upon 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge their obligations

CLAUSE 5 RELATIONSHIP BETWEEN THE PARTIES

5.1 It is expressly agreed that **First Party** and Second **Party** are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership. Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.

MIT AOE , Alandi
First Party

Company Name
Cavista technology PVT ltd

MIT ACADEMY OF ENGINEERING ALANDI (D). DIST. PUNE

Any divergence or difference derived from the interpretation or application of the MoU shall be resolved by arbitration between the parties as per the Arbitration Act, 1996. The place of the arbitration shall be at District Head Quarters of the First Party. This undertaking is to be construed in accordance with Indian Law with exclusive jurisdiction in the Courts of Pune.

AGREED:

MIT Academy of Engineering

Dr. Shitalkumar.A.Jain (Group Director)
Authorized Signatory

DIRECTOR
MIT Academy of Engineering
Alandi (d), Dist. Pune

Cavista technology PVT ltd

Bhaskar Reddy (GM)
Authorized Signatory

Name of Institution: **MIT Academy of Engineering**	**Name of Company:** Cavista technology PVT ltd
Address: MIT Academy of Engineering Alandi Pune 412105	Address: 10th Floor, Amar Business Park Sadanand Estates, Veerbhadra Nagar, Baner, Pune, Maharashtra 411045
Contact Details: 020-30253500	Contact Details: 02042891455
E-mails: deputydirector.cr@mitaoe.ac.in	E-mail :- breddy@axxess.com
Web: www.mitaoe.co.in	Web: https://www.cavistatech.com/

Witness1:

Witness2:

Witness3:

Witness4:

MIT ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

भारतीय गैर न्यायिक

भारत INDIA

रु. 500 FIVE HUNDRED RUPEES

पाँच सौ रुपये Rs. 500

सत्यमेव जयते

INDIA NON JUDICIAL

महाराष्ट्र MAHARASHTRA ◑ 2025 ◑ EA 361643

अनुक्रमांक 10209 दिनांक 21/8/2025 रुपये 500/-

मुद्रांक शुल्काचे कारण पक्षकाराचे

मुंबई मुद्रांक अधिनियम,१९५८ चे अनुच्छेद क्र. 5(h)

मुद्रांक शुल्क भरणाराचे संपूर्ण नांव मे. आय टी कॉलेज आळंदी

पत्ता :- शिक्रापूर

हस्ते :- श्री. दीप गोसावी पत्ता :- पुणे

19 AUG 2025

उपकोषागार अधिकारी, खेड

सही मुद्रांक धारक/हस्ते व्यक्ती

श्री. सदीप सगाजी वाळुज

मुद्रांक विक्रेता, परवाना क्र.: २२११०१६

पत्ता:- राजगुरूनगर, ता.खेड, जि.पुणे.

परवाना मुदत:- ३१ मार्च २०२

MIT | Academy of Engineering

(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Colgate-Palmolive

Memorandum of Understanding

between

MAEER's

MIT ACADEMY OF ENGINEERING, PUNE

and

Colgate Global Business Services Private Limited

MAEER's MIT Academy of Engineering, Pune (MIT-AOE, Pune) and Colgate Global Business Services Private Limited hereby agree to have an Academic Collaboration with each other, in the following areas of mutual interest.

Student/faculty Related Activities:

a) ***Technical Seminars / Workshops on the latest technologies & Industry Practices***
b) ***Projects for B.Tech./ M.Tech. students***
c) ***Guest lectures and exposure to practical aspects of the latest technologies***
d) ***Participation as judges in Technical Events / Competitions / Paper Presentations***
e) **Appoint an industry representative "Pradeep Sakhdeo, Sr. Director, Digital App & CD, CGBS" to the Board of Studies at MIT AOE. This representative will offer guidance on academic matters, current trends, future directions, and curriculum development.**

The collaboration is valid for 2 years from this date and is further renewable based on mutual consent. Also, either side can terminate the same with one month's notice (30 days), without assigning any reasons whatsoever.

Prafulla Bargaje
Sr. Director, Human Resource
Colgate Global Business Services

COLGATE GLOBAL BUSINESS SERVICES PRIVATE LIMITED

Authorized Signatory
MIT - AOE

Date: 10 September 2025
PLACE: Mumbai

MIT | Academy of Engineering

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding ("**MOU**") is executed on this, 7th November 2025, Pune

BY AND BETWEEN

ELEVATECH LLP , Row house 4, Lane 7, Vishal Nagar, Pimpale Nilakh Pune 411027 and represented by its authorized signatory **Shirish P Talwalkar, Director** (hereinafter referred to as 'Elevatech' which expression whenever used shall mean and include its successors, administrators and assigns) of the ONE PART.

AND

MIT ACADEMY OF ENGINEERING, having its Administrative Office at **Dehu Phata, Alandi (D), Pune – 412105,** represented by its authorized signatory **Dr. Mahesh Goudar, Off. Director** (hereinafter referred to as "College" which expression whenever used shall mean and include its successors, administrators and assigns) of the OTHER PART.

Elevatech and College are individually referred to as 'Party' and collectively referred to as 'Parties').

WHEREAS Elevatech is electronics product development and manufacturing company providing innovating solutions for elevator industry for various customer interface products. The company work on diverse range of products such as IOT, TFT display, Access control, emergency communication and Touch application.

WHEREAS **MIT ACADEMY OF ENGINEERING** is a progressive autonomous institution approved by All India Council for Technical Education, affiliated to Savitribai Phule Pune University, approved by All India Council for Technical Education and Accredited by UGC NAAC & NBA.

AND WHEREAS **MIT ACADEMY OF ENGINEERING** is desirous of placing its students in 'Elevatech' through Campus placement AND WHEREAS 'Elevatech' is desirous of identifying and nurturing suitable talent from the College who will be offered for placement to its partner organizations after graduation

AND WHEREAS this MOU is intended to be legally binding between the Parties and is enforceable in accordance with the applicable laws and regulations.

Accordingly, the Parties have decided to reduce into writing their mutual representations and understanding as stated hereunder:

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERETO AGREE AS FOLLOWS:

CLAUSE 1 CO-OPERATION

1.1 Both Parties are united by common interests and objectives and confidentiality, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the Institution and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.

1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to them in developing suitable teaching / training systems, keeping in mind the needs of the industry, the Second Party.

1.3 The general terms of co-operation shall be governed by this MOU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MOU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MOU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.

CLAUSE 2 SCOPE OF THE MoU

2.1 The budding graduates from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.

2.2 **Curriculum Design:** Second Party will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.

2.3 **Industrial Training & Visits:** Industry and Institution interaction will give an insight into the latest

ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party with prior acknowledgement. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites for the hands-on training of the learners enrolled with the First Party.

2.4 **Internships and Placement of Students:** Second Party will actively engage to help the delivery of the Internship and placement of students of the First Party into internships/jobs, as per AICTE internship Policy.

2.4.1 If party 1 will assist for any new product design, the cost of developing the prototype will be borne by part-2. Also if innovation is patentable then Mutual consent of both the party is required.

2.4 .2 If a project work is assign under the MOU. The student doing project work need to give internship opportunities and would be payable based on the performance of the Team.

2.4 .3 Party 1 is liable to complete project work if Financial implications are added into the project work from the part 2 for completion of project work.

2.5 **Skill Development Programs:** Second Party to train the students of First Party on the emerging technologies in order to bridge the skill gap and make them industry ready.

2.6 **Guest Lectures:** Second Party to extend the necessary support to deliver guest lectures to the students of the First Party on the technology trends and in house requirements.

2.7 **Faculty Development Programs:** Second Party to train the Faculties of First Party for imparting industrial exposure/ training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.

2.8 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programs on the terms specified herein

2.9 There is **no financial commitment** on the part of the **MIT Academy of Engineering, Pune**, and the First Party to take up any program mentioned in the MOU. **If there is any financial consideration, it will be dealt separately.**

CLAUSE 3 INTELLECTUAL PROPERTY

3.1 Nothing contained in this MOU shall, by express grant, implication, Estoppel or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-

how, inventions, patents, copy rights and designs) of the other Party

3.2 Party 1 will assist Party 2 in Research & Development related work. The research outcomes may be presented/ published in reputed conferences/journals, with mutual permission. Such papers will have authors from both parties.

CLAUSE 4 VALIDITY

4.1 This Agreement will be valid up to 12 monts, it is expressly terminated by either Party on mutually agreed terms, during which period First Party and the Second Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of Elevatech the Second Party after termination of this Agreement by way of communication, correspondence etc., shall not be construed as an extension of this MOU.

4.2 Both Parties may terminate this MOU upon 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge their obligations

CLAUSE 5 RELATIONSHIP BETWEEN THE PARTIES

5.1 It is expressly agreed that **First Party** and Second **Party** are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership. Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.

MIT AOE , Alandi
First Party

ELEVATECH LLP
Second Party

Any divergence or difference derived from the interpretation or application of the MoU shall be resolved by arbitration between the parties as per the Arbitration Act, 1996. The place of the arbitration shall be at District Head Quarters of the First Party. This undertaking is to be construed in accordance with Indian Law with exclusive jurisdiction in the Courts of Pune.

AGREED:

MIT Academy of Engineering

Dr. Mahesh. D. Goudar (Off. Director)
Authorized Signatory 07.11.25

DIRECTOR
MIT Academy of Engineering
Alandi (d), Dist. Pune

ELEVATECH LLP

7.11.2025

Mr. Shirish P Talwalkar, Director
Authorized Signatory

Name of Institution: **MIT Academy of Engineering**	**Name of Company: Elevatech LLP**
Address: MIT Academy of Engineering Alandi Pune 412105	Address: Row house 4 , Lane 7, DP road, Vishal Nagar Pimpale Nilakh Pune 411027
Contact Details: 97633 55557	Contact Details: 9892900660
E-mails: meghavi.singh@mitaoe.ac.in	E-mail shirish.talwalkar@elevatech.in
Web: www.mitaoe.ac.in	Web: www.elevatech.in

Witness1: Dr. D.Y. Sakhare.

Witness3: Supriya Talwalkar

Witness2: Dr. S.A. Jain

Witness4:

EXCELR
Raising Excellence

MEMORANDUM OF UNDERSTANDING

(MoU)

BETWEEN

EXCELR
Raising Excellence

And

MIT Academy of Engineering, Alandi
for

Student & Faculty Development Programs on Different Emerging Software Technologies

MIT ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

EXCELR EDTECH PRIVATE LIMITED Bangalore

ExcelR Edtech Pvt.Ltd
49, 1st Cross, 27th Main, behind Tata Motors, 1st Stage, BTM Layout, Bengaluru, Karnataka 560068
Email: enquiry@excelr.com | 1800-212-2120(Toll Free)

PREAMBLE:

This **Memorandum of Understanding** (hereinafter referred to as the 'MOU') is entered into on this **5th day of June** month, **2025**

(Date:5-June-2025**)**,

by and between **ExcelR Edtech Pvt.Ltd,**

(hereinafter referred to as the '**First Party**')

And

MIT Academy of Engineering, Alandi

(Hereinafter referred to as the "**Second Party**",

(**First Party** and **Second Party** are hereinafter jointly referred to as '**Parties**' and individually as the '**Party**')

The purpose of this MoU is to establish a collaborative framework for providing **Student Development Programs (SDPs)** and **Faculty Development Programs (FDPs)**. The collaboration encompasses both **non-commercial (free)** and **commercial (paid)** aspects to address the needs of diverse stakeholders effectively.

CLAUSE 1: CO-OPERATION

1. **Objectives**:
   - Enhance skill development and employability through emerging technology training.
   - Bridge gaps between academic and industry standards.
2. **Communication**: Both Parties will establish clear communication channels to facilitate smooth implementation and feedback.
3. **Expertise Sharing**: The First Party will deploy expert faculty for impactful training programs tailored to the Second Party's needs.

CLAUSE 2: SCOPE OF THE MoU

1. **Deliverables from First party to the Second party on Non - Commercial Terms**:
   - Access to **free EDL programs** after fulfilling participation criteria (refer Clause 3).
   - Industry-relevant guest lectures twice a year at no cost.
   - Guidance for curriculum development to align with current industry demands.
2. **Deliverables from First party to the Second Party on Commercial Terms**:
   - Customized training programs for advanced skill development, beyond the scope of free initiatives.
   - Long-term access to advanced learning modules, projects, and internships on a fee basis.
   - Provision of certification programs aligned with specific industry standards.

MIT ACADEMY OF ENGINEERING ALANDI (D.) DIST. PUNE

EXCELR EDTECH PRIVATE LIMITED Bangalore

3. **Deliverable Focus Area**:

    - Student-centric training on trending technologies like **Data Science, AI, ML, Analytics, Full Stack Development etc**.
    - FDPs focused on pedagogy, research, and the latest technological advancements.

CLAUSE 3: ELIGIBILITY FOR FREE EDL PROGRAMS

1. **Minimum Criteria**: The Second Party must ensure participation of at least **300 students annually** in training programs organized by the First Party.
2. **Entitlements Upon Fulfillment**:
    - Access to **free SDPs and FDPs** under the EDL initiative.
    - LMS access for students during the SDPs.
3. **Objective**: Empower institutions with cost-effective training solutions to upskill students and faculty while maintaining an inclusive approach.

CLAUSE 4: COMMERCIAL ENGAGEMENTS for SDPs/FDPs/CRTs/Certifications, Internships, Industry aligned Projects etc..

1. **Objectives**: To offer customized, specialized, advanced training and extended benefits beyond the limits of free initiatives to meet institutional demands.
2. **Custom Offerings**:
    - Development of institution-specific programs addressing unique learning requirements.
    - Corporate-grade certification aligned with industry needs.
3. **Fee Structure**:
    - Mutually agreed terms documented in separate commercial agreements.
4. **Rationale**: Commercial programs support the First Party's ability to deliver high-quality resources, certified trainers, and scalable infrastructure.

CLAUSE 5: INTELLECTUAL PROPERTY

1. **Ownership**: The First Party retains intellectual property rights over training content and materials.
2. **Confidentiality**: Shared information will remain confidential unless legally required to be disclosed.

CLAUSE 6: VALIDITY & TERMINATION

1. **Validity Period**: This MoU remains valid for two years from the date of signing.
2. **Termination Clause**: Either Party may terminate the MoU with **30 days' prior written notice**. Upon termination, mutual obligations will cease unless specifically agreed upon.

MIT ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

EXCELR EDTECH PRIVATE LIMITED Bangalore

CLAUSE 7: RELATIONSHIP BETWEEN PARTIES

1. **Independent Entities**: This MoU does not establish a partnership, joint venture, or agency relationship.
2. **Use of Name**: Neither Party shall use the name or logo of the other Party without prior written consent.

AGREED:

For: ExcelR Edtech Pvt.Ltd
GST: 27AAEFE5003F1ZX
TIN: HYDE02965

Authorized Signatory

EXCELR EDTECH PRIVATE LIMITED Bangalore

Srinivas Reddy Gurrala
Director
ExcelR Edtech Pvt.Ltd

For: MIT Academy of Engineering, Alandi

Authorized Signatory

Principal
MIT Academy of Engineering, Alandi

DIRECTOR
MIT Academy of Engineering
Alandi (d), Dist. Pune

Witness 1: **Nithya G**
Manager -MoU Department

Witness 1:

Dr. S. A. Jain
Dy. Dir – CRPC

MIT ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

EXCELR EDTECH PRIVATE LIMITED Bangalore

Docusign Envelope ID: E5465740-7070-403A-A692-DBB71DF25B97

THIS MEMORANDUM OF UNDERSTANDING ("MOU") takes effect as of the Effective Date.

BETWEEN: Juniper Networks Solution India Private Limited ("**Juniper Networks**")
Unit No. IIA, 6th Floor, DLF Centre
Parliament Street, Connaught Place
New Dehli 110001
India

AND MIT Academy of Engineering
MIT AOE Rd, Kate Patil Nagar, Alandi, Pune,
Maharashtra 412105

Juniper Networks and University shall collectively be referred to as the "**Parties**" and individually as the "**Party**".

RECITALS:

a) The Parties have entered into the Juniper Networks Cloud and Automation Academy Agreement ("**Agreement**");

b) The University intends to set up Juniper Networks AI-Driven Campus Centre of Excellence on its premises ("**Juniper CoE**").

c) The Parties agree:

(i) to collaborate to establish and maintain a Juniper CoE on the terms and conditions of this MOU in furtherance of undertaking a Project (as defined in Section 2 of this MOU);

(ii) that:

(1) the MOU is governed by, and is subject to the terms and conditions of the Agreement;

(2) this MOU forms a Program Document for the purposes of section 5.1A of the Agreement (as amended by this MOU);

(3) a term not defined in this MOU has the meanings ascribed to that term in the Agreement; and

(iii) a reference to "JNCAAM" in the Agreement is an equivalent reference to "University" in this MOU.

1. PURPOSE

This MOU sets forth the terms and conditions for the establishment of a Juniper CoE and to provide Course Material as may be necessary or incidental to or desirable in connection with the foregoing.

Under the MOU, the Parties may explore possibilities of engagement and collaboration through the various computer science, data science, artificial intelligence and machine learning, engineering, technology & research (and any other related) capabilities offered by the University for application to problem-solving capabilities of Projects contemplated in this MOU.

2. SCOPE OF ENGAGEMENT

At the sole and absolute discretion of Juniper Networks, the Parties may collaborate through one or more of the following initiatives or any other mutually agreed-upon projects (each initiative forming part of a "**Project**"), including:

Docusign Envelope ID: E5465740-7070-403A-A692-DBB71DF25B97

a. Joint exploration of research opportunities, wherein the University and Juniper Networks shall collaborate on research programs in fields or topics identified by Juniper Networks;

b. Arranging visits by Juniper Networks employees to the University for the purposes of reviewing or assessing research work and laboratory facilities, engaging in discussions on research progress, delivering lectures on industrial practices and emerging trends, as well as facilitating opportunities for sabbaticals or co-teaching arrangements. The University must do all things necessary to ensure that the activities contemplated under this paragraph (b) take place in a timely manner and without delay;

c. Joint participation in workshops, conferences, and symposia, where the University and Juniper Networks engage collaboratively to exchange knowledge and insights in areas of mutual interest;

d. Implementation of short-term assignments and live projects involving the University, wherein participants are engaged in real-world projects under the guidance of Juniper Networks;

e. Provision of training and educational opportunities for Juniper Networks, through educational programs organized and conducted by the University in areas identified as relevant or of interest to Juniper Networks;

f. Any other appropriate or mutually agreed-upon mode of collaboration that serves the interests of both the University and Juniper Networks in fostering academic or research engagement; or

g. Training and education initiatives aimed at providing practical exposure to University members through Faculty Education Programs, which shall be organized and conducted by Juniper Networks in areas of interest to the University,

and the Parties agree that the initiative topics contemplated in paragraphs (a) through (g) above are expressed in general and high level concepts for collaboration between the Parties, and the University acknowledges and agrees that Juniper Networks may, from time to time, develop other initiatives for the University to implement in accordance with is MOU.

3. DURATION

The term of this MOU shall be from the Effective Date for a period of twelve (12) months unless: (i) earlier terminated; or (ii) the Agreement is terminated.

4. APPLICATION OF THE AGREEMENT

4.1 In contemplation of paragraph (c) of the recitals to this MOU, this MOU is subject to the terms and conditions of the Agreement.

4.2 Except Section 5 of this MOU and subject to Section 3 of this MOU, to the extent that a provision in this MOU conflicts with a provision in the Agreement, that provision of the Agreement will prevail and control and the offending provision in this MOU will have no effect.

4.3 This reference incorporates all other terms and conditions of the Agreement into this MOU.

5. TERMINATION

5.1 Either party may terminate this MOU for cause if the other party breaches any material term or condition of this MOU and fails to cure such breach within ten (10) days following receipt of written notice of termination from the non-breaching party; whereupon, such termination shall be effective immediately at end of the ten (10) day cure period.

5.2 This MOU may, in the case of:

Docusign Envelope ID: E5465740-7070-403A-A692-DBB71DF25B97

(i) University, be terminated without cause by providing Juniper Networks with no less than ninety (90) days advance written notice; or

(ii) Juniper Networks, be terminated without cause by providing the University with no less than thirty (30) days advance written notice.

5.3 Effect of Termination. Upon termination of this MOU, the Parties must full comply with the processes and procedures set forth in the Agreement with respect to termination as applicable to this MOU. Juniper Networks may in writing to the University, provide any additional instructions, guidelines, directions and procedures that the University must comply with, including any directions that the University return or destroy all materials, documents, plaque(s), etc., related to, under, or in connection with this MOU. If Juniper Networks authorizes destruction of such materials, University shall provide Juniper Network with a written certification signed by one of its duly authorized officers or high-ranking executive management or representative employee certifying the destruction of all such materials.

5.4 No Damages for Termination. Neither party will be liable to the other party for any claims or damages of any kind arising out of the termination of this MOU in accordance with this Section 5, including any incidental or consequential damages, including without limitation any compensation, reimbursement for the loss of prospective profits, anticipated sales or goodwill. However, termination will not extinguish any liability of either party arising before termination of this MOU.

6. AMENDMENTS TO THE AGREEMENT

6.1 The Agreement is amended, in accordance with Section 13.10 of the Agreement, by inserting a new Section 5.1A immediately after Section 5.1 of the Agreement as follows:

"5.1A JNCAA Program Documents. Juniper may invite the JNCAAM in writing to participate in a program which consists of additonal terms and conditions and associated documentation ("**Program Document**"), such terms and conditions which are governed, and controlled, by the Agreement. Juniper may issue directions, instructions and guidelines with respect to a program set forth in a Program Document, and the JNCAAM must comply with such directions, instructions and guidelines from Juniper."

6.2 By signing this MOU, the Parties agree to vary the Agreement as set forth under this Section 6 of this MOU, such changes are the only amendment to the Agreement and the Parties affirm and ratify that all other unamended terms and conditions of the Agremeent continue to be binding and have legal effect.

7. MISCELLANEOUS

a) No notice, amendment or other variation to this MOU is binding unless in writing and signed by a duly authorised representative of the relevant Party.

b) This MOU shall be executed by the Parties using electronic signature, and the University is solely responsible for any stamp duty payable upon execution of this MOU, and any notice, amendment or variation to the MOU, and must provide a copy of all stamp receipts issued by the relevant authorities promptly to Juniper Networks. This MOU may be executed by the Parties by signing in any number of counterparts, all of which taken together shall constitute the same document.

c) No failure or delay on the part of any Party in exercising nor any omission to exercise any right, power, privilege or remedy accruing to the other Party under this MOU upon any default on the part of the other Party shall impair any such right power privilege or remedy or be construed as a waiver thereof or any acquiescence in such default; nor shall any action by any Party in respect of any default or any acquiescence in any such default affect or impair any right power privilege or remedy of the other Party in respect of any other or subsequent default.

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d) Notwithstanding anything to the contrary in this MOU, the relationship between the Parties is that of independent contractors only.

e) If any of the binding terms or provisions of this MOU becomes invalid or unenforceable, term and/or provision of this MOU shall be omitted, to the minimal extent, from this MOU and the other binding terms and provisions of this MOU shall remain in full force and effect.

The Effective Date will be the date upon which the authorized representative of the last party signs this MOU.

IN WITNESS WHEREOF, the Parties have duly executed this MOU.

	UNIVERSITY		**JUNIPER NETWORKS SOLUTION INDIA PRIVATE LIMITED**
By:	MIT Academy of Engineering Signed by: DC53962246DA49F...	**By:**	Signed by: 5E7C219811F34A2...
Name (print):	Dr. Shitalkumar Jain	**Name (print):**	ASWINI PRADHAN
Title:	Authorised Representative Group Director-CR	**Title:**	Authorised Representative
Date:	October 31, 2025	**Date:**	November 3, 2025

Juniper Networks
Business
Approved As To Form
Business

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding ("MOU") is made at Pune, on this **30th day of July 2025** ("Execution Date"), between:

Network of Creative Thinkers, a partnership duly registered under the Partnership Act, 1932, represented by its partners **Rudransh Mathur** and **Neha Shrestha**, and having its registered office at *Flat 504, Swagath Building, A1-73 Gokuldham, Goregaon East, Mumbai- 400063* (hereinafter referred to as "**NOCT**" which expression shall, unless it be repugnant to the meaning and context thereof, be deemed to mean and include its successors and assigns) of the ONE PART.

AND

MIT ACADEMY OF ENGINEERING, having its Administrative Office at Dehu Phata, Alandi (D), Pune – 412105, represented by its authorized signatory **Dr. Mahesh Goudar**, Off. Director (hereinafter referred to as "**College**" which expression whenever used shall mean and include its successors, administrators and assigns) of the OTHER PART.

NOCT and **College** are individually referred to as a "Party" and collectively referred to as the "Parties."

WHEREAS NOCT is a design studio that partners with leading organizations to build brands, digital products, and experiences, and is committed to mentoring emerging talent through strategic academic collaborations;

WHEREAS MIT Academy of Engineering is a progressive autonomous institution approved by the All India Council for Technical Education, affiliated to Savitribai Phule Pune University, and accredited by UGC NAAC & NBA;

AND WHEREAS MIT Academy of Engineering is desirous of placing its students in NOCT through campus placement, and NOCT is desirous of identifying and nurturing suitable talent from the College, who will be offered for placement with its partner organizations after graduation;

AND WHEREAS this MOU is intended to be legally binding between the Parties and enforceable in accordance with applicable laws and regulations;

Accordingly, the Parties have decided to reduce into writing their mutual representations and understanding as stated hereunder:

CLAUSE 1 – CO-OPERATION

1.1 Both Parties are united by common interests and objectives. They shall establish channels of communication and cooperation that promote and advance their respective activities, particularly within the Institution and its related departments. The Parties shall keep each other informed of potential opportunities and share relevant information to help secure additional opportunities for one another.

NETWORK OF CREATIVE THINKERS NOCT

1.2 Cooperation between the Parties will facilitate effective utilization of the intellectual capabilities of the faculty of the Second Party (MIT AOE), providing significant industry inputs from the First Party (NOCT) in developing appropriate teaching and training systems that align with current industry needs.

1.3 The general terms of cooperation shall be governed by this MOU. The Parties agree to enter, as promptly as is reasonably practical, into any relevant agreements, deeds, or documents ("Definitive Documents") necessary to implement the activities contemplated by this MOU. The terms of such Definitive Documents shall be mutually agreed upon. This MOU, along with such documents, shall represent the entire understanding between the Parties and shall supersede any prior discussions or understandings regarding the subject matter herein.

CLAUSE 2 – SCOPE OF THE MoU

2.1 The Parties recognize that graduating students play a vital role in technological upgradation, innovation, and competitiveness in the industry. This MoU is aimed at enabling meaningful collaboration that enhances the skill sets and employability of students through real-world exposure, practical training, and academic enrichment.

2.2 Curriculum Design: The First Party (NOCT) may provide valuable input to the Second Party (MIT AOE) on teaching methodologies, design thinking practices, and industry-aligned curriculum upgrades to help students transition effectively into the creative and technology-driven workforce.

2.3 Industrial Training & Visits: The First Party (NOCT) may host students and faculty of the Second Party (MIT AOE) at its office/studio to provide exposure to professional workflows, project execution, and team interactions. These visits will give participants insight into current industry practices, tools, and processes. Such training interactions aim to support students in transitioning smoothly from academic learning to industry environments.

Additionally, the Second Party (MIT AOE) may provide access to its resources, such as labs, studios, or seminar spaces, for workshop sessions, training programs, or events that are jointly planned and mutually agreed upon. All such visits and sessions shall be coordinated in advance and scheduled with consent from both Parties.

2.4 Internships and Placement of Students: The First Party (NOCT) shall, as and when openings are available, offer internships and job opportunities to eligible students of the Second Party (MIT AOE), in alignment with NOCT's internal requirements and the AICTE internship policy. The Second Party shall circulate these opportunities among its students and support the coordination of applications.

> **2.4.1** Where students are invited by the First Party to assist in new product, service, or prototype design, any cost of development shall be borne by the First Party unless mutually agreed otherwise in writing. In case any innovation arising out of such collaboration is deemed patentable, mutual written consent from both Parties shall be required before filing or commercial use.

NETWORK OF CREATIVE THINKERS NOCT

2.4.2 If project work is assigned by the First Party to student teams under this MoU, the students may be considered for internship stipends or honorariums, subject to performance and scope of work, and at NOCT's discretion.

2.4.3 If the First Party commits funding or financial support to any project work involving students, the students shall be expected to complete the deliverables in full, under mutually agreed terms. Any such engagement shall be governed through a separate written agreement between the Parties.

2.5 Skill Development Programs: The First Party (NOCT) may organize sessions, workshops, or training programs for students of the Second Party (MIT AOE) to develop industry-relevant skills, including but not limited to branding, user experience design, storytelling in digital products, and creative technology. These sessions may be conducted on-site, online, or at the Second Party's campus as mutually decided.

2.6 Guest Lectures and Talks: The First Party may offer guest lectures, knowledge-sharing sessions, or career talks to help students of the Second Party understand real-world design practices, portfolio preparation, creative processes, and industry trends. These may be scheduled as part of formal or informal academic interactions.

2.7 Faculty Development Programs: The First Party may also conduct workshops or orientation sessions for faculty of the Second Party to share insights into current creative industry practices, toolkits, workflows, and standards. These programs may support faculty in aligning academic instruction with evolving industry expectations.

2.8 Approvals and Permissions: Both Parties shall be responsible for securing the necessary internal approvals, permissions, and administrative clearances required to implement the initiatives outlined in this MoU.

2.9 Financial Considerations: This MoU does not create any financial obligation on either Party. Any activity involving honorariums, stipends, co-funded projects, or event-related expenses shall be discussed and formalized through a separate written agreement signed by both Parties.

CLAUSE 3 – INTELLECTUAL PROPERTY

3.1 Nothing in this MoU shall, by express grant, implication, estoppel, or otherwise, be construed as granting either Party any rights, title, interest, or license in or to the intellectual property (including but not limited to inventions, processes, know-how, trademarks, copyrights, designs, artworks, or trade secrets) owned or developed independently by the other Party.

3.2 In the event that both Parties jointly collaborate on research, creative projects, or initiatives that result in publishable outcomes, such publications or presentations shall be subject to mutual written consent. Authorship or acknowledgment in such cases will include representatives from both Parties, as applicable.

NETWORK OF CREATIVE THINKERS NOCT

3.3 Any intellectual property arising from internships, project work, or other student collaborations under this MoU shall remain the property of the First Party (NOCT), unless otherwise agreed in writing. Students and faculty involved may be credited appropriately, and any commercial use of such outputs shall be governed by a separate agreement between the Parties.

3.4 If any joint work is identified as patentable, the Parties shall enter into a separate agreement to define ownership, filing responsibility, cost sharing, and usage rights.

CLAUSE 4 – VALIDITY

4.1 This MoU shall remain valid for a period of three (3) years from the Execution Date, unless terminated earlier by mutual consent. During this period, both the First Party (NOCT) and the Second Party (MIT AOE) shall take all necessary steps to implement the objectives of this MoU. Any communication or correspondence after the expiry or termination of this MoU shall not be construed as an extension unless a formal renewal is executed in writing.

4.2 Either Party may terminate this MoU by giving 30 (thirty) calendar days' prior written notice to the other Party. In the event of termination, both Parties shall fulfill any outstanding obligations or commitments already undertaken before the termination date.

CLAUSE 5 – RELATIONSHIP BETWEEN THE PARTIES

5.1 It is expressly agreed that the First Party (NOCT) and the Second Party (MIT AOE) are acting under this MoU as independent entities, and nothing contained herein shall be construed to create a relationship of agency, partnership, joint venture, or employment between the Parties.

Neither Party shall have, nor represent itself as having, any authority to bind the other Party in any manner, or to make any commitments or representations on behalf of the other Party, without the other Party's prior written consent.

Furthermore, neither Party is authorized to use the name, logo, trademark, or branding of the other Party in any communication, marketing, or public document without obtaining prior written approval.

CLAUSE 6 – DISPUTE RESOLUTION AND JURISDICTION

Any divergence, dispute, or difference arising out of or in connection with the interpretation or application of this MoU shall be resolved through **arbitration in accordance with the Arbitration and Conciliation Act, 1996**, as amended from time to time.

The seat and venue of arbitration shall be the **District Headquarters of the First Party (NOCT)**. The arbitration proceedings shall be conducted in English.

This MoU shall be governed by and construed in accordance with the laws of India. Subject to the arbitration clause above, the **Courts of Pune shall have exclusive jurisdiction** over any matters arising out of this MoU.

NETWORK OF CREATIVE THINKERS ★ NOCT

AGREED AND ACCEPTED BY THE AUTHORIZED SIGNATORIES:

MIT Academy of Engineering

Dr. Mahesh. D. Goudar (**Director**)
Authorized Signatory

Network of Creative Thinkers

Rudransh Mathur (Co-founder)
Authorized Signatory

Name of Institution: **MIT Academy of Engineering**	**Name of Company: Network of Creative Thinkers**
Address: MIT Academy of Engineering **Alandi Pune 412105**	Address: **Flat 504, Swagath Building, A1-73** **Gokuldham, Goregaon East, Mumbai- 400063**
Contact Details: 97633 55557	Contact Details: 8007390859
E-mails: meghavi.singh@mitaoe.ac.in	E-mail : rudransh@noct.in
Web: www.mitaoe.ac.in	Web: www.noct.in

MIT Academy of Engineering

Witness1:

Witness2:

Network of Creative Thinkers

Witness 3 : Sunil Dhanawade

Witness 4 : Tushar Kalkal

L&T EduTech

L&T EduTech,
Larsen & Toubro Limited,
TCTC building, L&T Campus
Manapakkam,
Chennai, Tamil Nadu, 600089.
www.lntedutech.com

SUBCRIPTION ORDER NO.
MAE-07-25-1000

DATE OF SIGNING
08-07-2025

BILL TO	ORDER DETAILS
Institution Name: MIT Academy of Engineering **Institution Address:** Alandi road, Pune - 412 105, Maharashtra **GST:** 27AAAAM1206F1Z6 **PAN:** AAAAM1206F **SPOC Name :** Dr Anuradha Pawar **SPOC Designation:** Head, Skills **SPOC Email ID:** anuradha.pawar@mitaoe.edu.in **SPOC Phone No :** 7972261296	Access to L&T Edutech learning platform: Students and Faculty members will be given an annual subscription which will enable them to access unlimited/all courses, course pathways and career pathways in different domains in the platform.

S. No	DESCRIPTION	Learners Count	Amount
1	Annual subscription for Learnkonnect Platform	1,000	₹ 5,00,000.00
SUBTOTAL			**₹ 5,00,000.00**
GST @18%			**₹ 90,000.00**
TDS			**₹ -**
TOTAL AMOUNT			**₹ 5,90,000.00**

Notes

1. The invoice will be raised in two tranches, each for 50% of the amount mentioned in the table above: a) 10th July, 2025 and b) 10th October 2025.
2. The institution shall make payment against these invoices, within 10 days of the invoice
3. The validity of the platform subscription shall commence on 1st August 2025, after receipt of the first tranche payment as outlined in the term above.
4. This order form is governed by laws of India and the parties hereby agreed that the courts of Chennai, India will be the exclusive jurisdiction to try any disputes by and between the parties.
5. The subscription fee paid is non refundable under any circumstances
6. The validity of the licenses shall be renewed annually, for a period of three years
7. We agree to the terms and conditions of this engagement

Bank Account Details for L&T EduTech

Bank Account Name :	HDFC Bank
Bank Address :	Branch Name: FORT, Branch Code: 0060
Account Number :	57500000632101
IFSC Code:	HDFC0000060

	MIT Academy of Engineering		For L&T EduTech
Signature:	Jain	**Signature:**	
Name:	**Dr. Shitalkumar A Jain**	**Name:**	**Mr. Nitin Jain**
Designation:	**Group Director, CRPC**	**Designation:**	**Area Manager**
Date:	**08-07-2025**	**Date:**	08.07.2025
College/ Institution Seal	MIT GOI, India	**Organisation Seal**	LARSEN & TOUBRO LIMITED PUNE-1

MIT ACADEMY OF ENGINEERING Dept. of CRPC

For any queries, please contact
Name: Anu M R, Ph. No: 044 - 61748720 ,Email ID: anu.r1@lntecc.com

Sensitivity : This Document is Classified as "LNT Internal Use".

L&T EduTech

Annexure to Order form No: _____dated 08/07/2025

Terms and Conditions:

1. The Intellectual Property rights in courses/content shall not be transferred to the Institutions, and they shall utilize the same strictly for the purposes of offering the courses to their students/learners. It is hereby clarified that L&T EduTech only grants a non-exclusive, non-transferable right to use the said courses for its students/learners.
2. Digital Badges & Certificates shall be provided for learners who have successfully completed and passed the assessment for the respective courses/pathways
3. The amounts paid are non-refundable and non- adjustable and will not change/vary due to the reasons of non-subscribing of any of the licenses by the students and/or students opting out of the programme for whatsoever reasons
4. L&T EduTech reserves the right to cancel this Order Form with prior notice of 30 days to the Institutions, without any liability on part of L&T EduTech.
5. This Order Form is governed by the laws of India and the courts in Chennai have exclusive jurisdiction over all the matters that arise under this Order Form.
6. Any communication/notice to the Institution and L&T shall be sent to the address mentioned in the Order Form.
7. Confidentiality: The Parties hereby warrant and undertake with each other, that during the continuance and after determination of this Order Form, they will not, except with the consent of the other party, use or disclose any information obtained by either of them under this Order Form unless and until such information becomes generally available to the public. It is hereby clarified that the course content shall be solely used for educational purposes and the same shall not be shared with any other person for either commercial gain or otherwise.
8. Use of Name and Logo: The Institution shall not be entitled to use the name and logo of L&T EduTech in any form/manner without the explicit prior written consent of L&T EduTech.
9. Institution acknowledges that it has read the order form in its entirety and understands and agrees to be legally bound by the terms of this order form
10. Institutions and L&T EduTech hereby agree and confirm that this Order Form shall be binding on both parties and will be subject to the Standard Terms and Conditions as set out in this Order Form.

This Order Form has been executed by the parties through their duly authorized officers.

Larsen & Toubro Limited- L&T EduTech	**Institution Name**
Name: NITIN JAIN Designation: Area Manager Date: 08/07/2025	Name: Dr. Shitalkumar A Jain Designation: Group Director Date: 08/07/2025

LARSEN & TOUBRO LIMITED * PUNE-1 *

MIT ACADEMY OF ENGINEERING * Dept. of CRPC

Memorandum of Understanding (MOU)

Date: 17.10.2025

This Memorandum of Understanding (MOU) is made and entered into by and between:

Party A

Name of the Organization: Talenlio International Pvt Ltd

Brand Name: Talenlio

Address: T2 9th Floor, Byzbay KWT, Pimpri, Pune, Maharashtra, India 411027

And

Party B

Name of the Organisation: MIT India (MIT Group of Institutions)

Address: MIT India (MIT Group of Institutions), Alandi (D), Pune, Maharashtra - 412 105

Purpose:

The purpose of this MOU is to establish an agreement between Party A and Party B for the use of the StandOut Pro product, powered by Party A, known as Talenlio. The parties agree to collaborate and utilize the Talenlio platform to enhance student employability, streamline operations, and facilitate technology-driven career development initiatives at Party B.

Terms and Conditions:

1. **Scope of Services:**
    a. Party A agrees to provide the services outlined in the attached 'Scope of Services' document (Appendix A) to Party B under the Talenlio StandOut Pro Plan.

b. Party B agrees to the payment terms and structure as mentioned below and in Appendix A.

2. **Scope of Use:**

   a. **Granting Access and Usage Rights:**

      i. **Nature of Rights:** Party A extends to Party B a non-exclusive, non-transferable right to access and use the Talenlio product during the term of this agreement.

      ii. **Duration:** Access is valid for the duration of the MoU, and automatically expires upon its termination unless renewed mutually.

   b. **Authorised Usage of Talenlio Product:**

      i. **Scope of Usage:** Use is limited to internal educational and administrative activities of MIT India (MIT Group of Institutions).

   c. **Adherence to Agreement Terms:**

      i. Party B's utilization of the Talenlio product shall remain strictly subject to the limitations, restrictions, and conditions mutually agreed upon by both parties under this Agreement.

      ii. Any non-compliance or deviation from the stipulated terms shall constitute a material breach and may attract remedies as provided within the contractual framework.

3. **Duration:**

   a. This MOU shall commence on the date of signing and remain valid for one (1) year, unless extended by mutual agreement.

4. **Training and Support:**
    a. **Training by MIT Trainers:**
        i. MIT trainers, holding valid AWS Associate-level certifications, shall conduct AWS Cloud Practitioner preparation sessions.
        ii. Each trainer may train up to 120 students over 12 weeks, with an estimated annual capacity of 500 students.
        iii. No additional cost will be charged for this training. Any global certification cost for trainers, if applicable, shall be borne by the MIT Group.
    b. **Training of Trainers (ToT):**
        i. Party A shall conduct a Training of Trainers (ToT) program for MIT faculty to ensure alignment with AWS standards and the StandOut Pro platform.
    c. **Talenlio's Support:**
        i. Talenlio shall provide comprehensive support throughout the 12-week AWS training program, including facilitation of AWS approvals, technical support, and resource assistance.
    d. **Tentative Training Timeline:**
        i. The AWS training shall tentatively commence in November and conclude by January, with students expected to complete their AWS Global Certification by February.
        ii. Each student will be provided two (2) attempts to pass the certification examination.
    e. **Operational and Technical Support:**
        i. Party A will provide ongoing online support and assistance to MIT India (MIT Group of Institutions) during the entire term of this MoU.
    f. **Placement Support:**
        i. Talenlio shall extend end-to-end placement support to all participating students, including resume optimization, mock interviews, and industry connection facilitation through the Talenlio

HireOS platform.

5. **Service Specificity:**
    a. This MoU outlines the complete scope of support and services to be provided by Talenlio, as mutually discussed and agreed upon.
    b. Any modification or addition shall be made in writing with consent from both parties.

6. **Data Privacy and Security:**
    a. Both parties agree to comply with all applicable data protection and privacy regulations.
    b. Party A shall implement industry-standard security measures to safeguard user data, while Party B shall ensure access is restricted to authorized personnel only.

7. **Ownership and Licensing:**
    a. All intellectual property rights, software, and related technology shall remain the sole property of Talenlio.
    b. This MoU does not transfer or imply any ownership rights to Party B.

8. **Confidentiality:**
    a. Both parties shall maintain strict confidentiality of all information exchanged during this collaboration.

9. **Corporate Social Responsibility (CSR):**
    a. This collaboration shall be recognized as a CSR initiative aimed at advancing educational and employability objectives.
    b. Party A and Party B shall ensure that implementation and reporting comply with applicable CSR guidelines and standards.

10. Logo use:

a. Both parties shall utilize their logos with prior consent for any joint promotions, events, or other mutually agreed activities.

11. Termination:

a. Either party may terminate this MoU with 90 days' written notice.

b. Upon termination, Party B shall discontinue all use of the Talenlio product and return any related materials.

c. If advance payments have been made, Party A and Party B shall discuss and reconcile based on the proof of work completed prior to termination.

12. Confidential Information

a. All confidential information shall remain protected in perpetuity and used solely for fulfilling obligations under this agreement.

13. Force Majeure

a. Neither party shall be held liable for any delay or failure to perform obligations due to events beyond their control, including natural disasters, strikes, or government actions.

This Memorandum of Understanding is thus executed by the authorized representatives of both parties on the date first written above.

For Talenlio International Pvt Ltd



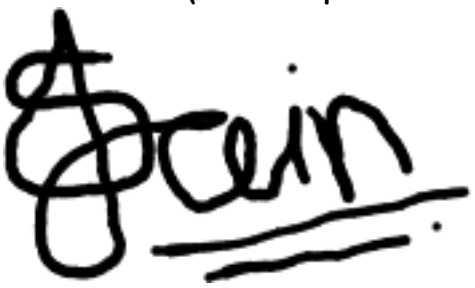
Signature _____

Name: Mr. Hakik Malik

Designation: Director of Business Ops

Date: 17.10.2025

For MIT India (MIT Group of Institutions)



Signature _____

Name: Shitalkumar Jain

Designation: Group Director, ...

Date: 28.10.2025

Annexure A

Key Benefits of the Standout Pro Plan:

- **Professional ATS-Friendly Resume Builder**
  - AI-powered resume optimisation.
- **AI-Powered Job-Specific Resume Enhancer ✨**
  - Tailored resumes for different job roles.
- **LinkedIn Profile Analyser ✨**
  - Intelligent profile analysis and actionable feedback
  - AI-Powered Profile Enhancer Suggestion
- **AI-Powered Mock Interview ✨**
  - Realistic interview practice powered by advanced AI and Natural Language Processing.
  - Get a **comprehensive feedback report** with detailed insights to help you improve.
- **Exclusive Workshop**
  - ATS-Optimized Resume Workshop with an Industry Expert

Additional Benefits:

- Along with the core offering, we would like to highlight the added benefits we can contribute:
  - AWS Certifications – Helping students gain globally recognized credentials to boost their employability.
  - Other Industry Certifications – Opportunities for students to pursue additional certifications relevant to the current market demand.

Financial Overview :

Students Stream	Package Name	No of Students	Pricing per Student	Final Price (Post-CSR) per Student
All streams	StandOut Pro Plan	500	899 INR	**180 INR**

Terms & Conditions:

- Talenlio StandOut Pro Plan, under its **CSR initiative**, will fund **80%** of the cost to support student employability.
- Each licence is valid for **one (1) year** from activation.
- StandOut Pro access remains valid for **six (6) months** from registration.
- Full payment must be made within **10 days** of the invoice date.

Jotform SIGN

Audit Trail

TITLE	MOU - MIT India.docx
DOCUMENT ID	253002273524042
DOCUMENT PAGES	8
STATUS	COMPLETED
TIME ZONE	America/Los Angeles

DOCUMENT HISTORY

	Signed	Oct 28, 2025 03:00 AM	Signed by (deputydirector.cr@mitaoe.ac.in) IP: 106.216.241.201

17	List of Research Projects / Consultancy Work

Name of department: Mechanical Engineering

Sl. No.	Name of faculty	Title of project work	Funding Agency	Grants Received in Rs.	Duration in years /Period
Academic Year 2024-25					
1	Mr. Venugopal Kulkarni	Training Consultancy Project Service	Belrise Industries Limited	94,400	2024-25
2	Mr. Venugopal Kulkarni, Dr. Sandip Langde, Mr. Sudesh Powar	Training at IGW	Unique Skill Development Center (USDC), Pune	6,50,000	2023-24 & 2024-25

HOD, School of Mechanical Engineering

17	List of Research Projects / Consultancy Work

Publications out of research in last three years out of master's projects

Name of Department: Mechanical Engineering

International Journal

Sl. No.	Name of Author(s)	Title of paper	Name of journal	ISSN/ ISBN no.	Month & Year of publication
Academic Year 2024-25					
1	Narendra Jagtap and Prafulla Hatte	Thermal Analysis of Cascade Refrigeration System Employing the Refrigerant Pair R23-R404A	*J. Phys.: Conf. Ser.*	1742-6596	17/02/2024

HOD, School of Mechanical Engineering

MIT Academy of Engineering, Alandi(D.), Pune

Name of department: Mechanical Engineering

Industry Linkages and List of MoU with Industries

Academic Year: 2025-26		
Sl. No.	**Name of Industry/Company**	**Place**
1	Consortium E-Learning Network Private Limited	Delhi

Academic Year: 2024-25		
Sl. No.	**Name of Industry/Company**	**Place**
1	Transmission Systems	Satara
2	Sudarshan Engineering Works	Pune

HOD, School of Mechanical Engineering

MIT Academy of Engineering, Alandi (D.), Pune

Name of department: Mechanical Engineering

Industry Linkages and List of MoU with Industries

Academic Year: 2025-26

Sr. No.	Name of Industry/Company/Institute	Place	Date of MoU	Period
1	Consortium E-Learning Network Private Limited	Delhi	17/10/25	15-10-2025 to 15-10-2030

Academic Year: 2024-25

Sr. No.	Name of Industry/Company/Institute	Place	Date of MoU	Period
1	Transmission Systems	Satara	30/12/2024	30/12/2024 to 22/02/2026
2	Sudarshan Engineering Works,	Pune	01/02/2025	01/02/2025 to 01/02/2026

HOD, Department of Mechanical Engineering

MEMORANDUM OF UNDERSTANDING (MoU) AND PUBLISHING AGREEMENT

Between

MIT Academy of Engineering,

Alandi, Pune
(Hereinafter referred to as the "FIRST PARTY")

and

Consortium E-Learning Network Private Limited
(Hereinafter referred to as the "SECOND PARTY" or "Publisher")

Date: 15-10-2025

Place: Noida

WHEREAS the FIRST PARTY, **MIT Academy of Engineering, Alandi,** Pune, desires to collaborate for the publication of original research articles; and

WHEREAS the SECOND PARTY, Consortium E-Learning Network Private Limited (an ISO 9001 Certified publishing organization registered with the Ministry of Corporate Affairs, Government of India), has extensive experience in publishing peer-reviewed research journals (STM Journals, an imprint of Consortium E-Learning Network Private Limited).

WHEREAS the FIRST PARTY will submit peer-reviewed original research articles to the SECOND PARTY for publication in STM Journals, and both parties intend to establish terms and conditions covering all major aspects of the publication process.

NOW, THEREFORE, in consideration of the mutual covenants and agreements set forth herein, the parties hereby agree as follows:

---

1. PREAMBLE

1.1. Objective

The purpose of this MoU and Publishing Agreement is to define the roles, responsibilities, and obligations of both parties concerning the submission, review, and publication of original research articles by the FIRST PARTY in the SECOND PARTY's journals.

1.2. Intellectual Property Rights

Each party retains ownership of all intellectual property that existed prior to this collaboration. For manuscripts accepted for publication, **copyright will be transferred** to the SECOND PARTY (Publisher) via a duly signed Copyright Transfer and Declaration Form (see Attachment I).

1.3. Term of Agreement

This MoU shall be valid for **five (5) years** from the date of signing unless terminated earlier in accordance with the provisions herein. The term may be extended upon written mutual consent of both parties.

MIT ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

Consortium E-Learning Network Pvt. Ltd.

2. BRANDING

2.1. Mutual Use of Logos

Both the FIRST PARTY and the SECOND PARTY may use each other's logos strictly for branding, marketing, and promotional efforts related to this collaboration, upon prior written approval.

2.2. Promotion and Marketing

Each party agrees to **collaborate in promoting** publications arising from this Agreement, while ensuring the proper and professional use of the other party's name and logo in promotional materials.

3. RELATIONSHIP

3.1. Independent Contractors

Nothing in this Agreement creates a partnership, joint venture, or agency relationship between the parties. Both parties act as independent contractors in fulfilling their obligations.

3.2. Editorial Board Participation

Faculty and researchers from the FIRST PARTY may serve on the editorial boards of the SECOND PARTY's journals, subject to the Publisher's selection criteria.

4. RESPONSIBILITIES AND OBLIGATIONS OF THE FIRST PARTY

4.1. Submission of Articles

- The FIRST PARTY will provide **maximum number of accepted original research camera ready articles (according to manuscript check list and journal template) along with copyright and plag report** (referred to as "accepted original research articles") during the year 2025.
- All manuscripts must be free from excessive plagiarism, adhere to submission guidelines, and be accompanied by a **completed Copyright Transfer and Declaration Form.**
- The **Second Party** shall provide a paid service for authors to check the plagiarism of their papers.

4.2. Preliminary Checks

- The FIRST PARTY shall ensure a preliminary plagiarism check and verify adherence to conference or institutional guidelines before forwarding manuscripts to the SECOND PARTY.
- If a manuscript is found to have an unacceptable level of plagiarism, the FIRST PARTY shall notify authors of the required corrective actions.

4.3. Format and Guidelines

- The FIRST PARTY shall coordinate with authors to submit manuscripts **in the correct format** (STM Journals Publisher Format—Attachment II) and ensure they meet style, reference, and formatting guidelines.

ACADEMY OF ENGINEERING ALANDI (D). DIST. PUNE

Consortium e-learning Network Pvt. Ltd.

4.4. Coordination with Authors

- The FIRST PARTY will assist in communicating reviewer comments or editorial requests from the SECOND PARTY to the authors in a timely manner.
- The FIRST PARTY agrees to **follow up** with the authors to **avoid unnecessary delays** in providing revisions or corrections.

4.5. Contact Information

- The FIRST PARTY shall provide the SECOND PARTY with a list of authors' names, **email IDs**, and **contact numbers** for efficient communication regarding any publication-related queries.

4.6. Paper Withdrawal

- Should any author wish to withdraw a paper **after submission**, the FIRST PARTY will ensure the author follows the proper withdrawal guidelines set forth in this Agreement (see Section 9.2).
- Any unilateral or late withdrawal **without** following established procedures may result in forfeiture of fees or future submission restrictions.

4.7. Copyright Transfer

- The FIRST PARTY must ensure that authors either (a) transfer copyright directly to the SECOND PARTY or (b) if the author transfers copyright to the FIRST PARTY (Conference Committee), the Committee must have the legal authority to transfer said copyright to the SECOND PARTY.
- Once transferred, the SECOND PARTY is granted the right to **publish** or otherwise use the manuscript as per its policies and the **Journal Suggester** recommendation based on focus and scope.

4.8. Payment Terms (Where Applicable)

- The FIRST PARTY will ensure that any publication or processing charges agreed upon are **paid in a timely manner**. Failure to do so may result in a delay or cancellation of publication.

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5. RESPONSIBILITIES AND OBLIGATIONS OF THE SECOND PARTY (PUBLISHER)

5.1. Publication of Articles

- The SECOND PARTY will accept and publish **all duly reviewed and accepted original research articles** in the **Journal of Polymer and Composites (WoS indexed)**, following a standard or special issue publication schedule.
- Where applicable, the SECOND PARTY may **recommend** alternative journals within its collection if a paper's focus and scope do not align with the initially intended journal.

5.2. Review and Editorial Process

- All submitted articles will undergo the **peer-review process** as per the SECOND PARTY's editorial policies.
- The SECOND PARTY reserves the right to **reject** manuscripts that do not meet quality standards, are **plagiarized**, or are **out of scope**.

5.3. Indexing Disclaimer

- The SECOND PARTY will facilitate the indexing of published papers in various databases (e.g., Web of Science, Scopus) but does **not** guarantee acceptance or listing by any indexing body.
- The SECOND PARTY bears **no liability** for decisions made by third-party indexing services.

MIT ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

Consortium e-Learning Network Pvt. Ltd.

7. PAYMENT TERMS AND NON-PAYMENT

7.1. Payment Obligations

- The parties shall **clearly define** any publication fees or article processing charges (APCs) in a separate schedule or addendum.
- The **Second Party** shall collect the article processing charges from the authors using their designated bank details after each paper is accepted.

7.2. Consequences of Non-Payment

- Failure to make timely payments may result in delayed publication, withholding print copies, or eventual **cancellation** of the manuscript from the publishing schedule.
- Any outstanding dues beyond a specified grace period may incur additional fees or interest.

	Activities	Timelines For Targets
1.	All accepted research articles submitted to the Consortium E-Learning Network Private Limited	**February 2026**
2.	Filled and duly signed Copyright Transfer and Declaration Form of all accepted original submitted to the Consortium E-Learning Network Private Limited (**Charges for 65 Articles: ₹9,500 per article** **For 100 Articles: ₹9,000 per article** **For 150 Articles: ₹8,500 per article)**	**February end 2026**
3.	Publish all accepted original in our present and forthcoming publication (based on the timely response from corresponding authors)	**March – April 2026**

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8. INDEXING AND LIMITATION OF LIABILITY

8.1. Indexing Process

- The SECOND PARTY will **facilitate** the submission of published articles to indexing databases like Web of Science (WoS) and Scopus; however, **no warranty** of acceptance or timeline is provided.

8.2. Limitations of Liability

- The SECOND PARTY is **not liable** for any refusal or delay by indexing bodies.
- The SECOND PARTY disclaims responsibility for any software malfunctions or disruptions on third-party platforms.

8.3. Liability for Authors, Editors, Reviewers

- The SECOND PARTY's liability is limited in cases of **misconduct, errors, or omissions** by authors, reviewers, or editors that are **beyond** the SECOND PARTY's control.

---

9. WITHDRAWAL AND DELAYS

9.1. Unnecessary Delays by Authors

- The FIRST PARTY shall remind authors of any requested revisions within **stipulated timelines.**
- Prolonged or repeated delays may lead to the paper being **postponed** to a subsequent issue or **rejected** altogether.

9.2. Paper Withdrawal

- Authors seeking to withdraw an article must submit a formal written request to the FIRST PARTY and SECOND PARTY, stating valid reasons.
- Improper withdrawal requests or failure to follow the procedure may lead to **financial penalties** or blacklisting of the author from future publications.

9.3. Unforeseen Delays

- If publication is delayed due to factors **outside** the control of either party (technical failures, force majeure, etc.), neither party shall be held liable.
- The SECOND PARTY will notify the FIRST PARTY of new timelines and offer **reasonable support** to extend the process.

---

10. INDEMNIFICATION AND HOLD HARMLESS

10.1. Indemnification Clause

- The FIRST PARTY (including the Conference Committee and Authors) shall **indemnify and hold the SECOND PARTY harmless** against all liabilities, claims, or legal actions arising from:
  - Authorship disputes
  - Plagiarism or other academic misconduct
  - Copyright infringement
  - Disputes among authors, the Conference Committee, or any third party.

10.2. Scope of Indemnification

- This clause applies to any legal fees, settlements, or judgments incurred by the SECOND PARTY in defending against such claims.

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11. FORCE MAJEURE

11.1. Definition

Neither party shall be held responsible for non-fulfillment of their respective obligations under this MoU due to the exigency of one or more force majeure events, including, but not limited to, governmental authority, riots, epidemics, unusually severe weather, fire, flood, war, terrorism, embargoes, labor disputes, or strikes.

11.2. Communication

Each party must **promptly** notify the other in the event of a force majeure situation, along with supporting evidence.

---

12. PERFORMANCE DURING DISPUTES

12.1. Obligations during Dispute

- In case of disputes or differences arising out of this MoU, **both parties** shall attempt to resolve them through **mutual discussions.**

MIT ACADEMY OF ENGINEERING ALANDI (D). DIST. PUNE

Consortium e-Learning Network Pvt. Ltd.

- Unless termination of this Agreement is declared, the FIRST PARTY shall continue to perform its obligations, including providing manuscripts and coordinating with authors.

12.2. Arbitration or Legal Recourse

- If disputes remain unresolved, they may be referred to an **arbitration** mechanism or legal forum specified by mutual agreement or as per local jurisdictional laws.

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13. DURATION AND TERMINATION

13.1. Duration

- This MoU and Publishing Agreement shall remain in effect for **five (5) years** from the date of signing.

13.2. Extension or Renewal

- The term may be **extended or renewed** upon the **mutual written consent** of both parties.

13.3. Termination by the FIRST PARTY

- The FIRST PARTY reserves the right to terminate this Agreement if the SECOND PARTY fails to comply with any substantial provisions of this MoU.
- Termination must be communicated in writing, along with reasons for non-compliance.

13.4. Termination Consequences

- Any manuscripts that have completed the publication process shall remain published, and any **copyright already transferred** shall remain with the SECOND PARTY.
- No party shall be liable for any indirect, special, or consequential damages arising from termination.

---

14. ENTIRE AGREEMENT

14.1. Supersession

This MoU and Publishing Agreement constitutes the entire understanding between the parties concerning the subject matter herein and supersedes any prior oral or written agreements.

14.2. Modifications

Any modification or amendment to this Agreement must be made **in writing** and **signed** by authorized representatives of both parties.

---

15. SIGNATORIES

IN WITNESS WHEREOF, the undersigned, being duly authorized, have signed this MoU and Publishing Agreement on the date and year first written above.

MIT ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

e-Learning Network Pvt. Ltd.

For MIT Academy of Engineering, Alandi, Pune (FIRST PARTY)

Authorized Signature:.....

Name....Dr. Mahesh D. Goudar

Designation:....Professor & Teaching Director.

Date:.....

DIRECTOR
MIT Academy of Engineering
Alandi (D), Pune-412105.

MIT ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

Witness 1:

Signature: .....

Name: .....Abhijeet Malge.....

Designation: ...HoD & Professor (Mech Dept)

Date: .....17/10/2025.....

For Consortium E-Learning Network Private Limited (SECOND PARTY)

Authorized Signature:..Rahul Kumar.....

Name:....RAHUL KUMAR.....

Designation:.....Conference Manager

Date:.....17/10/2025.....

Witness 2:

Signature: .....

Name: .....ASANKUMAR.....

Designation: ...IT Manager.....

Date: .....17/10/2025.....

MIT | Academy of Engineering

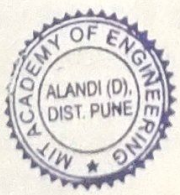
MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN

MIT ACADEMY OF ENGINEERING ALANDI PUNE

&

SUDARSHAN ENGINEERING WORKS



MEMORANDUM OF UNDERSTANDING

This **Memorandum of Understanding** (hereinafter called as the 'MOU') is entered into on this the **01 February 2025**,

BETWEEN

MIT Academy of Engineering, Pune-412105, the First Party represented herein by its **Director-Dr. M. D. Goudar** (hereinafter referred as **'First Party'**, the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

AND

Sudarshan Engineering Works, MIDC, Bhosari, Pune-411026 and represented herein by its **Director- Mr. Sudarshan Jiddewar,** (hereinafter referred to as "**Second Party**", company which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

(First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually as 'Party')

WHEREAS:

A) First Party is a Higher Educational Institution named:

MIT academy of Engineering Alandi, Pune.

B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.

C) The Parties intent to cooperate and focus their efforts on cooperation within

MIT ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

area of Skill Based Training, Education and Research.

D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interest.

E) Sudarshan Engineering Works the Second Party is engaged in Business, Manufacturing, Skill Development, Education and R&D Services in the fields of VMC machine, CNC, machine, Lathes conversional, cylindrical & special ID grinding, milling machine, pillar type drill machine, radial drill machine, bend saw cutting machine etc.

F) Sudarshan Engineering Works, the Second Party is promoted by Mr. Sudarshan Jiddewar Address: Plot no. W-97, S Block, MIDC, Bhosari, Pune-411026.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERETO AGREE AS FOLLOWS:

CLAUSE 1 CO-OPERATION

1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the **Institution** and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.

1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to them in developing suitable teaching / training systems, keeping in mind the needs of the industry, the Second Party.

1.3 The general terms of co-operation shall be governed by this MOU. The

MIT ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MOU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MOU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.

CLAUSE 2 SCOPE OF THE MoU

2.1 The budding graduates from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.

2.2 **Curriculum Design:** Second Party will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.

2.3 **Industrial Training & Visits:** Industry and Institution interaction will give an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites for the hands-on training of the learners enrolled with the First Party.

2.4 **Internships and Placement of Students:** Second Party will actively engage to help the delivery of the Internship and placement of students of the First Party into internships/jobs, as per AICTE internship Policy. The Second

MIT ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

Party will also register itself on AICTE Internship Policy Portal for disseminating the Internship opportunities available with them.

2.5 **Skill Development Programs:** Second Party to train the students of First Party on the emerging technologies in order to bridge the skill gap and make them industry ready.

2.6 **Guest Lectures:** Second Party to extend the necessary support to deliver guest lectures to the students of the First Party on the technology trends and in house requirements.

2.7 **Faculty Development Programs:** Second Party to train the Faculties of First Party for imparting industrial exposure/ training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.

2.8 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programs on the terms specified herein

2.9 There is no financial commitment on the part of the MIT Academy of Engineering , Pune, the First Party to take up any program mentioned in the MOU. If there is any financial consideration, it will be dealt separately.

CLAUSE 3 INTELLECTUAL PROPERTY

3.1 Nothing contained in this MOU shall, by express grant, implication, Estoppel or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the other Party

CLAUSE 4 VALIDITY

4.1 This Agreement will be valid up to 01 February 2026 until it is expressly terminated by either Party on mutually agreed terms, during which period Sudarshan Engineering Works, the Second Party, as the case may be, will

MIT ACADEMY OF ENGINEERING ALANDI (D). DIST. PUNE

take effective steps for implementation of this MOU. Any act on the part of Sudarshan Engineering Works, the Second Party after termination of this Agreement by way of communication, correspondence etc., shall not be construed as an extension of this MOU

4.2 Both Parties may terminate this MOU upon 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge their obligations

CLAUSE 5 RELATIONSHIP BETWEEN THE PARTIES

5.1 It is expressly agreed that **First Party** and Second **Party** are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership. Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.

MIT academy of Engineering, Alandi	**Sudarshan Engineering Works**
Pune	Pune
First Party	Second Party

Any divergence or difference derived from the interpretation or application of the MoU shall be resolved by arbitration between the parties as per the Arbitration Act, 1996. The place of the arbitration shall be at District Head Quarters of the First Party. This undertaking is to be construed in accordance with Indian Law with exclusive jurisdiction in the Courts of Pune.

ACADEMY OF ENGINEERING ★ MIT ALANDI (D), DIST. PUNE

MIT | Academy of Engineering

AGREED:

MIT Academy of Engineering

Dr. M. D. Goudar (Director)
Authorized Signatory

Sudarshan Engineering Works

Mr. Sudarshan Jiddewar (Director)
Authorized Signatory

Name of Institution: MIT Academy of Engineering	**Name of Company: Sudarshan Engineering Works**
Address: MIT Academy of Engineering Alandi Pune 412105	Address: Plot no W-97, S Block, MIDC, Bhosari, Pune-411026
Contact Details: (020)27185857	Contact Details: +91 9689993400
E-mails:www.mitaoe.co.in	E-mail : sudarshanengg.works@yahoo.com
Web:mitaoe.ac.in	Web:sudarshanew.com

Witness1: Gajbliv Shital Khosat

Witness2: VP Kulkarni

Witness3:

Witness4: Gunjotikar

Jyoti A. Gunjotikar

MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN

MIT ACADEMY OF ENGINEERING,
ALANDI, PUNE

&

TRANSMISSION SYSTEMS.,
SATARA

MEMORANDUM OF UNDERSTANDING

This **Memorandum of Understanding** (hereinafter called as the 'MOU') is entered into on this the 30th December 2024.

BETWEEN

MIT Academy of Engineering, Pune-412105, the First Party represented herein by its Director - Dr. M. D. Goudar (hereinafter referred as **'First Party'**, the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

AND

Transmission Systems, A 10/5, Old MIDC, Satara. 415 004, **Maharashtra**, **India** and represented herein by its Director- **Mr. Sandip Pawar**, (hereinafter referred to as "**Second Party**", company which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

(First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually as 'Party')

WHEREAS:

A) First Party is a Higher Educational Institution named:

   (i) MIT Academy of Engineering Alandi, Pune.

B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.

C) The Parties intent to cooperate and focus their efforts on cooperation

MIT ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

within area of Skill Based Training, Education and Research.

D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interest;

E) **Transmission Systems, Satara** the Second Party is engaged in Business & Manufacturing Services.

F) **Transmission Systems, Satara** Second Party is promoted by **Mr. Sandip Pawar**

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERETO AGREE AS FOLLOWS:

CLAUSE 1 CO-OPERATION

1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the **Institution** and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.

1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to them in developing suitable teaching / training systems, keeping in mind the needs of the industry, the Second Party.

1.3 The general terms of co-operation shall be governed by this MOU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MOU. The term of Definitive

ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MOU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.

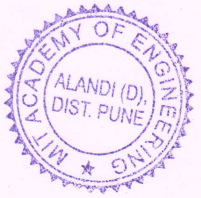
CLAUSE 2 SCOPE OF THE MoU

2.1 The budding graduates from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.

2.2 **Curriculum Design:** Second Party will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.

2.3 **Industrial Training & Visits:** Industry and Institution interaction will give an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites for the hands-on training of the learners enrolled with the First Party.

2.4 **Internships and Placement of Students:** Second Party will actively engage to help the delivery of the Internship and placement of students of the First Party into internships/jobs as per AICTE internship Policy. The Second Party will also register itself on AICTE Internship Policy Portal for disseminating the Internship opportunities available with them.



2.5 **Skill Development Programs:** Second Party to train the students of First Party on the emerging technologies in order to bridge the skill gap and make them industry ready.

2.6 **Guest Lectures:** Second Party to extend the necessary support to deliver guest lectures to the students of the First Party on the technology trends and in house requirements.

2.7 **Faculty Development Programs:** Second Party to train the Faculties of First Party for imparting industrial exposure/ training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.

2.8 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programs on the terms specified herein

2.9 There is no financial commitment on the part of the MIT Academy of Engineering, Pune, the First Party to take up any program mentioned in the MOU. If there is any financial consideration, it will be dealt separately.

CLAUSE 3 INTELLECTUAL PROPERTY

3.1 Nothing contained in this MOU shall, by express grant, implication, Estoppel or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the other Party

CLAUSE 4 VALIDITY

4.1 This Agreement will be valid up to 22nd February 2026 until it is expressly terminated by either Party on mutually agreed terms, during which period Transmission Systems., the Second Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of Transmission Systems., the Second Party after the termination of this Agreement by way of communication, correspondence etc., shall not be construed as an extension of this MOU



4.2 Both Parties may terminate this MOU upon 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge their obligations

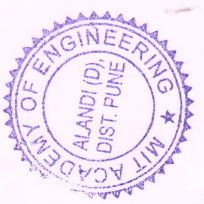
CLAUSE 5 RELATIONSHIP BETWEEN THE PARTIES

5.1 It is expressly agreed that **First Party** and **Second Party** are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership. Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.

MIT Academy of Engineering Alandi, Pune
First Party

Transmission Systems., Satara
Second Party

Any divergence or difference derived from the interpretation or application of the MoU shall be resolved by arbitration between the parties as per the Arbitration Act, 1996. The place of the arbitration shall be at District Head Quarters of the First Party. This undertaking is to be construed in accordance with Indian Law with exclusive jurisdiction in the Courts of Pune.



AGREED:

MIT Academy of Engineering

Dr.M.D.Goudar (Director)
Authorized Signatory

Transmission Systems

Mr. Sandip Pawar (Director)
Authorized Signatory

Name of Institution: **MIT Academy of Engineering**	**Name of Organization:** **Transmission Systems.,**
Address: MIT Academy of Engineering Alandi Pune 412105	A 10/5, Old MIDC, Satara, Maharashtra 415 004
Contact Details: (020)27185857	Contact Details: Sales@.transysi@gmail.com
Web: www.mitaoe.ac.in	Web:

Witness1: Dr.A.M.Malge.

Witness2: Mrs.Anjali K.Dhumal.

Witness3: Mahesh Kundalik Jadhav.

Witness4: S.S. Idir
Sambhaji Shankar Kirdat.

MIT Academy of Engineering, Alandi(D.),Pune

Name of department: E&TC Engineering

Industry Linkages

Academic Year: 2025 - 26		
Sl. No.	**Name of Industry/Company**	**Place**
1	National Institute of Technology,	Uttarakhand (NITUK)
2	Uno Minda Limited – CREAT division.	Pimpri-Chinchwad Pune 411018
3	Canspirit Artificial Intelligence headquartered	Illinois 60563, USA
4	Fourise Software Solutions Pvt. Ltd.	Chandan Nagar, Kharadi, Pune
5	GEETA TECHNOLOGIES PRIVATE LIMITED	Nigdi,Pune 411044
6	EduSkills Foundation (Eduskills)	Bhubaneswar - 7510024, Odisha,
7	Edutech Learning Solutions Pvt. Ltd.,	Vadodara, Gujarat
8	Alliance Solutions, Pvt. Ltd	Tingre Nagar,Pune-15
9	CoReCo Technologies Private Limited	Pashan Pune. 41 1021
10	Efficom Air & Energy consulting Servises	Pimpri.Pune- 4l1018
11	Planet Geo Tech	Nanded City, Nanded Gaon
12	DigiToad Technologies	Bengaluru, Karnataka.
13	Anatam Arials and Robotics,	Pune Maharashtra
14	Agricultural Development Trust,	Post Box No. 35, Sharadanagar, Baramati, Pune,
15	CloudTails Technologies LLP,	B-24, Dwarkeshdham, off. LM Road, Dahisar(W)'Mumbai -400068,
16	Vegicle Pvt. Ltd	Nashik

HoD, Department of E&TC Engineering

MIT Academy of Engineering, Alandi(D.),Pune

Name of department: E&TC Engineering

MoU with Industries

Academic Year: 2025 - 26		
Sl. No.	**Name of Industry/Company**	**Place**
1	National Institute of Technology,	Uttarakhand (NITUK)
2	Uno Minda Limited – CREAT division.	Pimpri-Chinchwad Pune 411018
3	Canspirit Artificial Intelligence headquartered	Illinois 60563, USA
4	Fourise Software Solutions Pvt. Ltd.	Chandan Nagar, Kharadi, Pune
5	GEETA TECHNOLOGIES PRIVATE LIMITED	Nigdi,Pune 411044
6	EduSkills Foundation (Eduskills)	Bhubaneswar - 7510024, Odisha,
7	Edutech Learning Solutions Pvt. Ltd.,	Vadodara, Gujarat
8	Alliance Solutions, Pvt. Ltd	Tingre Nagar,Pune-15
9	CoReCo Technologies Private Limited	Pashan Pune. 41 1021
10	Efficom Air & Energy consulting Servises	Pimpri.Pune- 4l1018
11	Planet Geo Tech	Nanded City, Nanded Gaon
12	DigiToad Technologies	Bengaluru, Karnataka.
13	Anatam Arials and Robotics,	Pune Maharashtra
14	Agricultural Development Trust,	Post Box No. 35, Sharadanagar, Baramati, Pune,
15	CloudTails Technologies LLP,	B-24, Dwarkeshdham, off. LM Road, Dahisar(W)'Mumbai -400068,
16	Vegicle Pvt. Ltd	Nashik

HoD, Department of E&TC Engineering

MEMORANDUM OF UNDERSTANDING

between

NATIONAL INSTITUTE OF TECHNOLOGY, UTTARAKHAND (NITUK)

and

MIT Academy of Engineering, Alandi, Pune, Maharashtra

1. PREAMBLE:

This Memorandum of Understanding (hereinafter referred to as "**MoU**") is drawn up and agreed upon to establish the initial framework for cooperation between National Institute of Technology Uttarakhand, Temporary Campus, Government ITI, Srinagar (Garhwal)-246174 and MIT Academy of Engineering, Alandi, Pune, Maharashtra-412105

National Institute of Technology, Uttarakhand, an Institute of national importance is established in 2009 under the Act of Parliament by Ministry of Human Resource Development and is one among the 31 National Institutes of Technologies in the country. The Institute offers full time B. Tech. and M. Tech. Programmes in 05 different Engineering disciplines as well as Ph.D. programme in all Engineering, Sciences and Humanities disciplines.

National Institute of Technology, Uttarakhand **(herein after referred to as "NITUK", which expressions shall mean and include, unless repugnant to the context or meaning thereof its successors and permitted assigns) has authorized** Prof. Lalit Kumar Awasthi, Director, NITUK **to enter into this** MoU **as the** FIRST PARTY**; and MIT Academy of Engineering, Alandi, Pune, Maharashtra (herein after referred to as "MIT Academy of Engineering", which expressions shall mean and include, unless repugnant to the context or meaning thereof its successors and permitted assigns) has authorized** Prof. Mahesh Goudar, Director MIT Academy of Engineering as second party.

"NITUK" and "MIT Academy of Engineering" are hereinafter, wherever the context so admits, collectively referred to as the **"Parties"** and individually as a **"Party".**

NITUK and MIT Academy of Engineering have agreed for institutional collaboration in academics and research. The primary objective is to promote interaction and collaboration between faculty, staff and students of the two Institutions by carrying out joint academic and research programmes/activities, joint supervision of students, joint sponsored research projects, joint publications on reciprocal basis. This document presents a general framework for such a relationship. It also includes some specifically identified areas of cooperation, which may be updated from time to time.

2. SCOPE OF MoU:

The following areas of cooperation have been identified under this MoU.

2.1 Faculty Exchange Programme: The two parties will explore opportunities for interaction among faculty members as well as creating visiting Faculty positions. The total duration of visits from each side is expected to be approximately equal. Each such visit shall require approval of the respective Institutions.

2.2 Joint Research Projects: Both the parties will explore opportunities of undertaking joint research projects including co-author publications, and may seek research funding from external funding agencies. Each such research proposal shall require approval of the respective Institutions.

2.3 Joint Research Guidance for Ph.D/PG/UG Students: The faculty members of NITUK and MIT Academy of Engineering will explore opportunities for the joint research guidance to the Ph.D./PG/UG students. Each joint Ph.D Ph.D./PG/UG guidance proposal shall require the approval of the respective Institutions.

2.4 Joint conduction of academic activities and events: NITUK and MIT Academy of Engineering may organize joint academic activities such as short-term course, seminars, workshops, conferences, expert lecture, faculty development programme, extracurricular activities etc. based on mutual interests.

2.5 Utilization of Research/Characterization facilities: Research/Characterization facilities of partner institute (party) may be utilized at discounted rates as compared to rates applicable for other Institutes/Universities.

3. MISCELLANEOUS:

3.1 Both parties shall endeavor to, as much as possible make available such facilities that will enable the faculty to obtain experience and training in respective departments/centres and Institutes.

3.2 Both parties shall share the infrastructure facilities like guest house, complexes, seminar halls, etc. available with either party with the permission of the competent authority.

3.3 Defining new areas of collaboration that have not been foreseen, but can be beneficial to the parties.

The areas of cooperation may be revised by mutual consent. However, specific programmes may require separate agreements detailed out and documented as annexures to this MoU.

4. NON-DISCRIMINATION:

NITUK and MIT Academy of Engineering agree not to discriminate against any person because of age, gender, nationality, race, ancestry, color, religious creed, disability or handicap, and sexual orientation. Neither Institution shall impose criteria for the exchange of faculty, staff and students that would violate the principles of non-discrimination.

5. CONFIDENTIALITY:

5.1 The Parties agree that all information or discussion relating to this Memorandum of Agreement, the fields of research or to the business affairs of the other Party which are of a

confidential nature or which ought reasonably to be considered confidential ("Confidential Information"), shall not be disclosed by a Party to any third Party without the prior written consent of the other Party.

5.2 Neither Party shall disclose or use any Confidential Information without the other Party's prior written permission. These obligations of confidentiality and non-use shall not apply to any information: (i) that it was lawfully in the receiving Party's possession before being disclosed to it by the disclosing Party; (ii) that lawfully enters the public domain; (iii) that was independently developed by the receiving Party; or (iv) which is required to be disclosed by law.

5.3 Both the Parties must ensure that their respective agents, employees and research partners who receive, or may receive, Confidential Information, are aware of; and are bound by these confidentiality provisions.

6. CODE OF CONDUCT:

Visiting student and faculty will abide by the codes of conduct of the host Institution/University.

7. INTELLECTUAL PROPERTY:

Each Institution/University will adhere to the intellectual property laws of its institute/ University. Intellectual property developed during the visit of an exchange student/researcher/faculty/staff will be governed by the rules of the host Institute unless otherwise specified.

Any Background Intellectual Property (BGIP) shall remain the sole and exclusive property of the Party to whom it belonged prior to the commencement of this MoU. If one Party receives any BGIP from the partner under a clearly defined non-disclosure agreement, necessary and reasonable care will be taken to protect the intellectual property received.

Both the parties shall jointly own results and Intellectual Property generated thereof for clearly defined collaborative projects and exchange programmes. This joint ownership of Jointly Developed Intellectual Property (JDIP) also entitles each party to explore commercialization. However, transfer or sale of JDIP and associated sharing of revenue shall be governed by a separate agreement.

8. COORDINATION:

NITUK nominates Dean(R&C) and MIT Academy of Engineering nominates Dr. Dipti Y.Sakhare, Dean School of E&TC as coordinator for operating the various provisions of this MoU on behalf of their respective institute/university. All formal communication will be exchanged only through these nominated representatives. The participants and coordinators may change from time to time as decided by appropriate authority of the respective Institutions/ University.

9. LEGAL STATUS:

This document is a statement of intent to foster genuine and mutually beneficial cooperation and is not legally binding on both the parties. In the event of any dispute shall be resolved

amicably by mutual discussion by the Head of both the Institutions. All such decisions shall be taken into account the status of students working and/or research projects under this arrangement and the interest of such students/projects shall be guarded as much as possible.

10. DURATION, AMENDMENT AND TERMINATION:

10.1 The MoU remains in place for a period of five years (05) from the date of signing of the agreement and may be renewed for a further period of five years or such time by mutual consent of both the parties, expressed in writing.

10.2 The terms of MoU may be modified/ amended at any time subject to mutual written agreement. Such modification/ change shall be effective from the date on which both the parties execute them in writing. The MoU be terminated by either party by giving three months advance notice in writing to the other Party.

10.3 The amendment, tarnation and expiration of this MoU will not affect the terms of activities ongoing at the time of notification of amendment, termination and expiration, unless otherwise agreed upon between the Parties. In such case, both the parties shall ensure that the interest of students/ projects under this MoU are safe awarded to the extent possible. However, specific commitments made prior to such intimation shall be honored by both the partners including ensuring that any student at that time participating in the Programme is able to complete the term of the assignment and be assessed for it.

Now based on the aforementioned promise(s) the parties put their signatures on this MoU on date March 13, 2024

Signature:

Date : 13/03/2024.

Prof. Lalit Kumar Awasthi
Director
National Institute of Technology Uttarakhand
Srinagar (Garhwal), Uttarakhand, India 246174

Email ID: director@nituk.ac.in
dean.rnc@nituk.ac.in

Witness 1
Name: Mr Sanat Agarwal
Dean (R&C), NIT UK

Witness 2
Name: 13/03/24
Dr. Shashank Bhatra
Asso. Dean (R&C), NIT UK

Signature:

Date : 13/03/2024.

Prof. Dipti Sakhare
Dean, School of ENTC Engineering
MIT Academy of Engineering, Alandi,
Pune, Maharashtra, India 412105

Email ID: director@mitaoe.ac.in
dean.see@mitaoe.ac.in

Witness 1
Name: 13/03/24
Dr. Vaishali Khangikar, Dean SHES, MITAOE, Pune.

Witness 2
Name: Vipin 13/03/24
Dr Vipin Pr. Yadav
Asst. Prof., MIT AOE, Pune

UNO MINDA
DRIVING THE NEW

CREAT
UNO MINDA ENTERPRISE

Memorandum of Understanding

This Memorandum of Understanding is made on **23rd April 2024**

Between:

MIT Academy of Engineering, Alandi(D), Pune an Institution / college incorporated and existing under the laws of **India**, having its registered campus at Alandi(D), Pune – 412105 hereinafter referred to as "Institution" (which expression shall unless it be repugnant to the context or meaning thereof, be deemed to include their successors in business, assigns, executors and administrators).

AND

Uno Minda Limited- CREAT Division (Formerly known as Minda Industries Limited) - CIN: L74899DL1992PLC050333, a company incorporated under the provisions of Companies Act, 1956, having its registered office at B-64/1, Wazirpur Industrial Area, Delhi-110052, hereinafter referred to as "**Uno Minda Limited**",

Each party is referred to in this Memorandum of Understanding as a **"Party"** and collectively as the **"Parties"**.

The Parties agree as follows:

1. **Objective**
   (a) This Memorandum of Understanding is being signed between the parties to intend to work together, on projects, which will be referred to as a knowledge partnership program.

The project has the following purpose

a. Collaborative R&D on product development with defined deliverables in project timeline
b. Sharing of MITAOE labs and resources for the projects from Uno Minda Limited.
c. Provide Internship with industry-oriented projects to the students of Institution.
d. Providing industry expertise in new course development and implementation of the course
e. Providing faculty development/Industrial Training programs
f. Sharing of resources in the form of experts for Guest Lecture/Seminar/Workshops.

2. **Non-binding nature**

2.1 The Parties agree that this Memorandum of Understanding, continuing discussion, future exchange of information, past or future correspondence or other communications between the Parties shall not commit either Party to continue discussion or negotiation nor shall such be legally binding as an informal agreement or agreement to agree to a potential cooperative relationship. The only way the Parties shall be bound to a cooperative relationship, if at all, shall be by a definitive agreement in writing duly executed by the Parties. Any other action or expenses which either Party takes or incurs in anticipation that a cooperative relationship will be consummated shall be entirely at that Party's risk and expense and shall not impose any liability on the other Party.

2.2 This Memorandum of Understanding describes the intention of the Parties and is not intended to be (nor shall it be deemed to be) a legally binding contract or to have any legally binding effect on the Parties or create any legal rights or obligations, with the exception of Clauses 2 to 10 which shall be binding contractual terms between the Parties.

3. **Scope of MoU**

3.1 Summer Internship to UG/PG Students – 6 months to 1 year duration
3.2 Project work basis problem areas identified (Student project team with Industry mentor and Academic project lead)
3.3 Guest Lectures – Industry Experts on relevant Engineering / Management Topics
3.4 Industry Visits for Academics, Students/Faculty
3.5 Access to University lab facility for training, project work from Uno Minda Limited
3.6 Conference on
3.7 Setup of COC within the University for project work
3.8 Accessibility of international papers, journals etc
3.9 Representation of industry experts to setup syllabus, committee-based contribution

4. **No publicity without mutual consent**

4.1 Neither Party shall undertake any promotion, advertising or propaganda relating to this Memorandum of Understanding or the subject matter of this Memorandum of Understanding without prior written consent of the other Party.

UNO MINDA LIMITED-CREAT PUNE

5. **Term and Termination**

5.1 This Memorandum of Understanding shall continue in force until the first to occur of the following events ("Term"):

(a) The expiration of Twenty-Four (24) months from the date of this Memorandum of Understanding;

(b) Either party shall be entitled to terminate this Memorandum of Understanding upon one-month prior written notice to the other Party;

(c) Either party committing a material breach of the provisions of this Memorandum of Understanding in which event the other Party shall be entitled forthwith to terminate this Memorandum of Understanding by written notice to the Party in breach;

(d) Either Party shall be entitled forthwith to terminate this Memorandum of Understanding upon written notice in the event that the other Party has ceased or threatened to cease business or is or has been wound up.

6. **Parties not partners**

6.1 Nothing in this Memorandum of Undertaking shall constitute a partnership between the Parties. Except as set out in this Memorandum of Understanding, neither Party shall have express or implied authority to bind or represent the other Party for any purpose whatsoever unless expressly agreed in writing by the Party concerned.

7. **Assignment**

7.1 Neither Party shall assign or transfer its rights or obligations under this Memorandum of Understanding.

8. **Confidential Information**

8.1 Each Party acknowledges that it is in a confidential relationship with the other Party. Each Party also acknowledges that during the term of this Memorandum of Understanding, it may have access to privileged information deemed to be secret and confidential and which constitutes the exclusive property, trade secrets and confidential information of the other Party or one of such other Party's affiliates (collectively "Confidential Information").

8.2 Confidential Information shall be used by the recipient only in connection with the provision of this Memorandum of Understanding and shall not be used for other purposes.

8.3 Each party shall maintain the confidentiality of the Confidential Information and to use the same degree of care as it uses with regard to its own Confidential Information to prevent the disclosure, publications or unauthorized use of the Confidential Information. Neither Party may duplicate or copy Confidential Information of the other Party other than to the extent reasonably necessary for legitimate business uses in connection with this Memorandum of Understanding.

9. **Severability**

Subject to clause 2, if any provision of this Memorandum of Understanding is declared void, illegal, unenforceable or in conflict with any law of a state or government having jurisdiction over this Memorandum of Understanding, the validity or enforceability of the remaining provisions shall not be affected thereby.

10. Intellectual Property

The electronic copy of the technical drawings, statement of requirements and technical data, Uno Minda Limited limited trademark/logo and the other information or materials (no matter if it's tangible or intangible) shall be the perpetual Intellectual property of Uno Minda Limited or its licensor. Institute only has the right to exploit those IPRs for the purpose of this MOU, otherwise Uno Minda Limited shall have the right to immediately revoke the right of the Institution to use those IPRs without prejudice to Uno Minda Limited`s rights and remedies provided by the applicable laws and regulations.

11. No Third-Party Rights or Obligations

Nothing in this Agreement, express or implied, is intended to confer any rights or remedies of any nature whatsoever, or impose any burden or obligation of any nature whatsoever, upon any Person other than the parties hereto, under or by reason of this Agreement or any provision of this Agreement, and this Agreement and all of its provisions and conditions are for the sole and exclusive benefit of, and the sole and exclusive burden of, the parties to this Agreement.

12. Amendment

This Agreement constitute the full and complete understanding between the parties and this Agreement shall be amended only by unanimous written consent of the parties executed by an instrument of equal force. No amendment or change hereof or addition hereto shall be effective or binding on either of the parties hereto unless set forth in writing and executed by the respective and duly authorized representatives of each of the parties hereto.

13. Force Majeure:

Neither party to this agreement shall be held responsible for breach of agreement caused by the events of Force Majeure including but not limited to war, blockade, revolution, riot, insurrection, civil commotion, strike, lockout, explosion, fire, flood, storm, cyclone, tempest, earthquake, terrorist activities, regulations or orders including but not limited to prohibition of business activities and/or any other cause or causes beyond reasonable control of either party whether or not similar to the causes enumerated above.

Upon the occurrence of any event of Force Majeure, the party affected shall within 7 days of the occurrence notify the other party in writing of such events specifying brief facts constituting such events, failing which Force Majeure shall not justify the non-fulfillment of any obligation under the agreement.



14. Arbitration: -

All disputes and disagreements which may arise under or in connection with this agreement shall be settled amicably through mutual discussions and/or negotiations between the parties. Disputes and disagreements that cannot be settled through such negotiations/discussions between the parties shall be referred to arbitration comprising of three arbitrators, one to be appointed by each party and the two arbitrators so appointed shall appoint the third arbitrator who shall act as presiding arbitrator. The arbitration proceedings shall be governed under the rules of Conciliation and Arbitration of the Indian Chamber of Commerce (ICC). The venue and seat of arbitration shall be Mumbai, and the language of arbitration shall be English. The award of the Arbitral tribunal shall be final and binding on all parties concerned. The cost of arbitration shall be equally borne by the both parties during the proceedings of arbitration and after arbitration award winning Party will recover total cost of arbitration from the losing party.

15. Notices

All notices and other communications under or in connection with this Memorandum of Understanding shall be in writing and shall be deemed to have been duly given: when delivered, if delivered by messenger during normal business hours of the recipient (and a signature from an authorized recipient is obtained); when sent, if transmitted by facsimile transmission (electronic transmission report confirmed) during normal business hours of the recipient; or on the third business day following mailing, if mailed by certified or registered mail, postage prepaid; in each of the above cases to the address set out in this Memorandum of Understanding or fax number as may be notified by one Party to the other Party from time to time.

16. Applicable law

This Memorandum of Understanding shall be governed by and construed in accordance with the laws of India and the Parties agree in the event of any dispute arising hereunder or any other question as to interpretation, existence or validity of this Memorandum of Understanding to submit such matter to the exclusive jurisdiction of Mumbai courts.

17. Data Protection

All the data processed under this Agreement is subject to the Data Privacy Regulations under applicable laws. Parties shall be subject to and will comply with the Information Technology Act, 2000 as amended from time to time and any other applicable Laws restricting collection, use, disclosure, storage, processing and free movement of personal information (collectively, the "Privacy Regulations").

UNO MINDA LIMITED CREAT PUNE

UNO MINDA
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UNO MINDA ENTERPRISE

Authorized Signatories

for and on behalf of **MIT Academy of Engineering, Alandi(D), Pune.**

Signature :

Name & Position : **Vaishali A.Katkar**
Assistant Professor,
(School of E&TC Engineering)
MIT Academy of Engineering,
Alandi(D), Pune.

Signature :

Name & Position :

Dr. Dipti Y.Sakhare
Dean,
E&TC Engg. and Electronics Engg (School of E&TC Engineering)
MIT Academy of Engineering, Alandi(D), Pune

Dr. Mahesh D. Goudar
Director,
MIT Academy of Engineering, Alandi(D), Pune

MIT ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

for and on behalf of **Uno Minda Limited -CREAT Division**

Signature :

Name Position : **Srikanth T S**
Head ATG-Uno Minda Limited

Signature :

Name Position : **Deepali Danak**
Head Human Resource
CREAT Uno Minda Limited

UNO MINDA LIMITED-CREAT PUNE

MIT | Academy of Engineering

Canspirit
Artificial Intelligence

MEMORANDUM OF UNDERSTANDING

Between

Canspirit Artificial Intelligence,

Ward No. 8, 5, Dr. Homi Bhabha Rd, Abhimanshree Society,
Pashan, Pune, Maharashtra 411021
And

MIT Academy of Engineering, Alandi (D), Pune

Date: 19/12/23

MIT ACADEMY OF ENGINEERING ALANDI (D). DIST. PUNE

Canspirit
1st Floor, Sharada Apartments,
Opp Gate 5, Abhimanshree
Society, Pashan Road, Pune,
MH, 411018, India
+91- 989-0652 -675
info@canspirit.ai

This Memorandum of Understanding is entered on between: Canspirit Artificial Intelligence, headquartered Illinois 60563, USA. and MIT Academy of Engineering, Alandi (D), Pune- 412105, hereinafter referred to as (MITAOE) for the purpose of enhancing the quality of engineering education being imparted to the students.

1. Introduction

Canspirit Artificial Intelligence are building visions for both customers and Google, we're the go-to partner and solution provider. We also offer an industry-institute partnership for implementation of technology in learning, lab development, faculty training, student training, and development of curriculum, lesson plan, and customized content and assessment schemes. MITAOE has been conferred Academic Autonomy by University Grants Commission (UGC) with effect from 2016-17 for six years. With this MITAOE is the third Engineering College in University of Pune to be an Autonomous Institute. Besides conventional teaching, MITAOE puts special emphasis on e-based learning, subject-oriented advanced inputs, experimental and industry oriented project work.

2. Objectives of Cooperation

In accordance with a mutual desire to promote a greater interaction between industries and Institute, **Canspirit** Artificial Intelligence**, Pashan Pune** and MITAOE, agree to work together to achieve the following objectives:

1. To train students and help them to improve and upgrade their skill sets for better job prospects and making them employable.
2. To establish research facilities at MITAOE according to the industrial needs.
3. To establish proper laboratory infrastructure by including advance and latest tools and resources.
4. To promote an interaction between the students and professionals in the industry.
5. Enabling the students to take up the industry defined problem definitions and solve them effectively as a part of curriculum activity.

ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

We, hereby, commit ourselves to the following:

The Company will:

a) Provide online learning programs for student and faculty users.
b) Provide necessary hardware and software resources viz. CPU target boards, development tools, interfacing kits, workbooks and manuals, as per the course needs and also for converting existing college laboratory setup into a high tech learning center for continuous learning.
c) Maintain and upgrade the provided resources on regular basis.
d) Demonstrate new teaching-learning practices for faculties to improve the teaching process.
e) Permit the students (Max. 10) and Faculties (Max. 02) tor Internship / industrial Training for one/ two weeks or one month in a year.
f) Conduct workshops and seminars for the students to demonstrate the usage of various resources.
g) Provide online technical support to the students and faculties on different courses as and when required.
h) Help to promote placement activities for the students.

The Institute will:

a) Subscribe online learning programs provided by the company to ensure continuous learning and utilization of resources for up gradation of skills of students.
b) Procure necessary hardware and software resources as and when required
c) Provide infrastructural facilities which include laboratory space, internet ready computers and other accessories required in the lab.
d) Assign coordinator from the institute for co-ordination of various activities under this MOU with the company.

Terms and Conditions:

Terms and Conditions:

i. Relationship:

- MOU is the collaboration between two parties for mutual benefit.
- MOU stands valid for five years from the date of agreement. The collaboration can be terminated from either side with a notice period of one month.
- Both parties shall work in synchronism to ensure the successful completion of collaboration.
- Both the parties shall provide adequate facilities to the students undergoing training with mutual understanding.
- Mr. Arunkumar Nair will be single point of contact from **Canspirit Artificial Intelligence** and Dr. Kalpana Pawase will be single point of contact from the School of Electronics and Telecommunication Engineering, MIT AOE, Pune.

ii. Obligation

- There shall be no obligation on any party to compensate the other in any manner or to make any claim.
- Each party shall meet the expenses as mutually agreed.
- Both parties shall respect each other's intellectual property (IP).
- Both parties shall maintain confidentiality about any information

iii. Limitations

- Each party represents that they have full power and authority to enter into this MoU.
- Each party shall ensure to work together with maturity.

iv. Conditions:

- Both parties will designate a representative who will be the primary point of contact.
- Unless and until the parties agree there shall be no public announcement, Agreement has to be in the form of written approval.

MIT ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

Agreed to:

Canspirit Artificial Intelligence,

(Signature)

Name: Mr. Arunkumar Nair

Designation: Director

For CANSPIRIT
Proprietor

MIT AOE, Alandi, Pune

(Signature)

Name: Dr. Mahesh D. Goudar

Designation: Director, MIT AOE

Email: director@mitaoe.ac.in

Name: Dr. D. Y. Sakhare

Designation: Professor & Dean,

School of Electrical Engineering

Contact No.:020-30253661 Ext.: 1081

Email - dean.see@mitaoe.ac.in

KSPawase

SPOC (Single Point Contact)

Name: Dr. Kalpana Pawase

Designation: Assistant Professor (SEE)

Contact No: +91 9158971240

Email: kalpana.pawase@mitaoe.ac.in

Date: -------2022

MIT ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

MIT ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

Canspirit
1st Floor, Sharada Apartments,
Opp Gate 5, Abhimanshree
Society, Pashan Road, Pune,
MH, 411018, India
+91- 989-0652 -675
info@canspirit.ai

MEMORANDUM OF UNDERSTANDING

Between

FOURISE SOFTWARE SOLUTIONS PVT. LTD.

Address: Office No - 01 Surabhi Complex, Near Kanhur Pathar Patsanstha Chandan Nagar, Kharadi, Pune - 411014

TELEPHONE NO: - +91 7020759254/9607580580

WEBSITE: - www.fouriseindia.com

and

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

SCHOOL OF E&TC ENGINEERING,

MIT ACADEMY OF ENGINEERING, ALANDI (D)

Address: Alandi Road, Pune – 412105

Website: - https://mitaoe.ac.in/

The Memorandum of Understanding (MoU) made and entered into on the **1st day of April 2024** is between **Fourise Software Solutions Pvt. Ltd,** having its corporate office at **Office No:01 Surabhi Complex, Near Kanhur Pathar Patsanstha, Chandan Nagar, Kharadi Pune-411014, Maharashtra (India)** and **School of E&TC Engineering, MIT Academy of Engineering Alandi (D),Pune** having its campus **Alandi Road, Pune - 412105, Maharashtra (India)** to provide the industrial exposure and enhancing the quality of Engineering Education being imparted to the students.

PREAMBLE:

FOURISE SOFTWARE SOLUTIONS PVT. LTD, an integrated solution provider, is working with a motive to provide electronics services and solutions as well as to spread awareness about latest technological trends amongst students all over the world, here in after referred to as **FouriseIndia** & being a knowledge platform that believes in sharing our domain expertise through our workshops, seminars, guest lecturers, etc. **FouriseIndia** is engaged in Technical Education, Electronics Solutions, System Integration, Application Development, and Out-of-Home technology solutions. **FouriseIndia** has a strong foundation of intellectual capital and result-orientation. The team is a strategic mix of professionals from technology, consulting, business management, and client servicing domains. **FouriseIndia** felt the need to expose students to emerging technologies continuously. **FouriseIndia** proposes to do so by conducting workshops and training programs in academia on differentemerging technologies.

MIT Academy of Engineering Alandi, Pune Society has established an Engineering and technical institute with a mission to provide quality technical education, under the name and **MIT Academy of Engineering** at **Alandi (D), Pune - 412105,** with a motto of becoming a premiercenter of excellence in the field of Engineering and Technology to impart quality education for the benefit of aspiring students. **MIT Academy of Engineering** is approved by AICTE, New Delhi, DTE, MSBTE- Govt. of Maharashtra and affiliated to Savitribai Phule Pune University, Pune.

OBJECTIVES:

A. MoU is for the purpose of enriching the technical education in new subject areas, learning-teaching process and to jointly work for enhancing the quality of education being imparted to the students.

B. MoU is to provide industrial exposure and trending technologies for students to enable them to meet industry needs and to be recognized globally.

C. As per MoU

(Fourise Software Solutions Pvt. Ltd, Pune) will help the Institute by granting permission for,

1. Provide support for projects of the students & Industrial Project training/assistanceto the students.
2. Conduct Research, development, and training in Science, Technology, and Design relevant to the field of Information Technology and all engineering domains.
3. Conduct Professional, Vocational, and Certificate Courses in Engineering-related budding technologies.
4. Organize other professional activities like workshops, online training, special lectures, seminars, boot camp, in-house, and summer/winter training at campus and allow all the students and staff to attend the same.
5. Increase employability by providing technical training programs.
6. Strengthen relationships and assist support with other Universities/Colleges (with whom **Fouriesindia** shared a healthy relationship)
7. Work with educational bodies/universities to align the industry requirements intothe college curriculum, sharing industry-oriented courseware and Technology.
8. Technical Guidance for Lab developments & setups.
9. Provide a platform for students, for research and consultancy, and to set start-up/innovation cell of the Institute.
10. Assist the latest research projects to faculties to enhance the quality of education
11. Create an industrial awareness among students/teaching faculties.
12. Organize joint programs between industry and academicians to enhance the quality of education.
13. Shall provide training & placement assistance, permission for industrial visits,expert talks, project sponsorship, etc.

(School of E&TC Engineering, MIT Academy of Engineering) will help **FouriseIndia** by providing

1. Research/Computer Lab/Seminar Hall and available facilities.
2. Full infrastructure and facilities support in arranging Campus events, online training, and technical training programs.
3. Information about the students and passed out students looking for projects, training opportunities, technology awareness, and service change.
4. Organizing Career Counseling lectures for the students on College premises.
5. MIT Academy of Engineering will give preference to **FouriseIndia** for providing workshops, consultancy& training programs by contacting them for any requirement. If any training on a domain/at any time is not provided by **FouriseIndia** then only MIT Academy of Engineering will prefer another resource.
6. Research & Consultancy services.
7. Technical Support.
8. Knowledge sharing.
9. Joint efforts and work opportunities for Technology Incubation Centre (TBI)/ Entrepreneurship Development (ED) & Innovation Cell if required.

TERMS AND CONDITIONS:

1. RELATIONSHIP:

1.1 MoU is a collaboration between two parties for mutual benefit.

1.2 MoU stands valid for **Three years** from the date of the agreement. The collaborationcan be terminated from either side with a notice period of one month.

1.3 Both parties shall work in synchronism to ensure the successful completion of collaboration.

1.4 The parties to this letter of intent may, by mutual consent, add, modify, amend, delete, review, or revise any term(s) and condition(s) of this agreement.

1.5 Both parties shall provide adequate facilities to the students & staff undergoing training with mutual understanding.

1.6 No financial implications on either side.

2. OBLIGATION:

2.1 Each party shall meet the expenses as mutually agreed.

2.2 Each party shall respect the others' intellectual property (I.P.) rights.

2.3 Both parties undertake to treat as CONFIDENTIAL AND PRIVILEGED information of each other, which is so classified in advance. The terms of confidentiality and mode of disclosure shall be as per mutually acceptable terms.

2.4 The details for the efficacious implementation of the MoU shall be jointly worked out on mutually acceptable terms within the parameters of the policies,rules, and regulations of both parties.

2.5 Visiting students and faculty will abide by the codes of conduct of the Host Institute/Company

2.6 **FouriseIndia** and **School of E&TC Engineering, MIT Academy of Engineering** agree not to discriminate against any person because of age, gender, nationality, race, ancestry, color, religious creed, handicap, or sexual orientation. Neither Institute shall impose criteria for the impose of exchange of faculty, staff, and students that would violate the principles of non-discrimination.

3. LIMITATION:

3.1 Each party represents that they have full power and authority to enter into this MoU.

3.2 Each party shall ensure to work together with maturity.

4. DEFAULTS AND TERMINATION:

4.1 The MoU can be terminated by either of the parties with **One month's Notice.**

5. CONDITION:

5.1 The parties to this MoU may, by mutual consent, add, modify, amend, delete, review, or revise any term(s) and condition(s) of this agreement.

5.2 The details for the efficacious implementation of this letter of intent shall be jointly worked out on mutually acceptable terms within the parameters of the policies, rules, and regulations of both parties.

5.3 The parties to this Letter of Intent undertake to treat as CONFIDENTIAL AND PRIVILEGED information of each other, which is so classified in advance. The terms of confidentiality and mode of disclosure shall be as per mutually acceptable terms.

5.4 Any dispute under this MoU will be settled at Pune Jurisdiction only.

In writing, where both parties put their hard seal on the day, month, and year herein mentioned.

Date: 1/04/2024

Signature:

Mr.Sunil Deokule
Director,
Fourise Software Solutions Pvt Ltd, Pune

Email Id: sunildeokule@gmail.com
info@fouriseindia.com

Witness: Name: Mr. Gajanand Birajdar

Signature:

Date: 1/04/2024

Signature:

Dr. Dipti Sakhare
Professor & Dean,
School of E&TC Engineering, MIT Academy of Engineering, Alandi, Pune

Email Id: dean.see@mitaoe.ac.in

Witness: Name:

Signature: Dr. Prachi Rajarapollu

Witness: Name: Dr. Ashish Mulajkar

Signature:

MIT ACADEMY OF ENGINEERING School of E & TC Engg.

SEAL

MEMORANDUM OF UNDERSTANDING

Between

FOURISE SOFTWARE SOLUTIONS PVT. LTD.

Address: Office No - 01 Surabhi Complex, Near Kanhur Pathar Patsanstha Chandan Nagar, Kharadi, Pune - 411014

TELEPHONE NO: - +91 7020759254/9607580580

WEBSITE: - www.fouriseindia.com

and

MIT | Academy of Engineering

(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

SCHOOL OF E&TC ENGINEERING,

MIT ACADEMY OF ENGINEERING, ALANDI (D)

Address: Alandi Road, Pune – 412105

Website: - https://mitaoe.ac.in/

The Memorandum of Understanding (MoU) made and entered into on the **1st day of April 2024** is between **Fourise Software Solutions Pvt. Ltd,** having its corporate office at **Office No:01 Surabhi Complex, Near Kanhur Pathar Patsanstha, Chandan Nagar, Kharadi Pune-411014, Maharashtra (India)** and **School of E&TC Engineering, MIT Academy of Engineering Alandi (D),Pune** having its campus **Alandi Road, Pune - 412105, Maharashtra (India)** to provide the industrial exposure and enhancing the quality of Engineering Education being imparted to the students.

PREAMBLE:

FOURISE SOFTWARE SOLUTIONS PVT. LTD, an integrated solution provider, is working with a motive to provide electronics services and solutions as well as to spread awareness about latest technological trends amongst students all over the world, here in after referred to as **FouriseIndia** & being a knowledge platform that believes in sharing our domain expertise through our workshops, seminars, guest lecturers, etc. **FouriseIndia** is engaged in Technical Education, Electronics Solutions, System Integration, Application Development, and Out-of-Home technology solutions. **FouriseIndia** has a strong foundation of intellectual capital and result-orientation. The team is a strategic mix of professionals from technology, consulting, business management, and client servicing domains. **FouriseIndia** felt the need to expose students to emerging technologies continuously. **FouriseIndia** proposes to do so by conducting workshops and training programs in academia on differentemerging technologies.

MIT Academy of Engineering Alandi, Pune Society has established an Engineering and technical institute with a mission to provide quality technical education, under the name and **MIT Academy of Engineering** at **Alandi (D), Pune - 412105,** with a motto of becoming a premiercenter of excellence in the field of Engineering and Technology to impart quality education for the benefit of aspiring students. **MIT Academy of Engineering** is approved by AICTE, New Delhi, DTE, MSBTE- Govt. of Maharashtra and affiliated to Savitribai Phule Pune University, Pune.

OBJECTIVES:

A. MoU is for the purpose of enriching the technical education in new subject areas, learning-teaching process and to jointly work for enhancing the quality of education being imparted to the students.

B. MoU is to provide industrial exposure and trending technologies for students to enable them to meet industry needs and to be recognized globally.

C. As per MoU

(Fourise Software Solutions Pvt. Ltd, Pune) will help the Institute by granting permission for,

1. Provide support for projects of the students & Industrial Project training/assistanceto the students.
2. Conduct Research, development, and training in Science, Technology, and Design relevant to the field of Information Technology and all engineering domains.
3. Conduct Professional, Vocational, and Certificate Courses in Engineering-related budding technologies.
4. Organize other professional activities like workshops, online training, special lectures, seminars, boot camp, in-house, and summer/winter training at campus and allow all the students and staff to attend the same.
5. Increase employability by providing technical training programs.
6. Strengthen relationships and assist support with other Universities/Colleges (with whom **Fouriesindia** shared a healthy relationship)
7. Work with educational bodies/universities to align the industry requirements intothe college curriculum, sharing industry-oriented courseware and Technology.
8. Technical Guidance for Lab developments & setups.
9. Provide a platform for students, for research and consultancy, and to set start-up/innovation cell of the Institute.
10. Assist the latest research projects to faculties to enhance the quality of education
11. Create an industrial awareness among students/teaching faculties.
12. Organize joint programs between industry and academicians to enhance the quality of education.
13. Shall provide training & placement assistance, permission for industrial visits,expert talks, project sponsorship, etc.

(School of E&TC Engineering, MIT Academy of Engineering) will help **FouriseIndia** by providing

1. Research/Computer Lab/Seminar Hall and available facilities.
2. Full infrastructure and facilities support in arranging Campus events, online training, and technical training programs.
3. Information about the students and passed out students looking for projects, training opportunities, technology awareness, and service change.
4. Organizing Career Counseling lectures for the students on College premises.
5. MIT Academy of Engineering will give preference to **FouriseIndia** for providing workshops, consultancy& training programs by contacting them for any requirement. If any training on a domain/at any time is not provided by **FouriseIndia** then only MIT Academy of Engineering will prefer another resource.
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7. Technical Support.
8. Knowledge sharing.
9. Joint efforts and work opportunities for Technology Incubation Centre (TBI)/ Entrepreneurship Development (ED) & Innovation Cell if required.

TERMS AND CONDITIONS:

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1.1 MoU is a collaboration between two parties for mutual benefit.

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2.3 Both parties undertake to treat as CONFIDENTIAL AND PRIVILEGED information of each other, which is so classified in advance. The terms of confidentiality and mode of disclosure shall be as per mutually acceptable terms.

2.4 The details for the efficacious implementation of the MoU shall be jointly worked out on mutually acceptable terms within the parameters of the policies,rules, and regulations of both parties.

2.5 Visiting students and faculty will abide by the codes of conduct of the Host Institute/Company

2.6 **FouriseIndia** and **School of E&TC Engineering, MIT Academy of Engineering** agree not to discriminate against any person because of age, gender, nationality, race, ancestry, color, religious creed, handicap, or sexual orientation. Neither Institute shall impose criteria for the impose of exchange of faculty, staff, and students that would violate the principles of non-discrimination.

3. LIMITATION:

3.1 Each party represents that they have full power and authority to enter into this MoU.

3.2 Each party shall ensure to work together with maturity.

4. DEFAULTS AND TERMINATION:

4.1 The MoU can be terminated by either of the parties with **One month's Notice.**

5. CONDITION:

5.1 The parties to this MoU may, by mutual consent, add, modify, amend, delete, review, or revise any term(s) and condition(s) of this agreement.

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5.4 Any dispute under this MoU will be settled at Pune Jurisdiction only.

In writing, where both parties put their hard seal on the day, month, and year herein mentioned.

Date: 1/04/2024

Signature:

Mr.Sunil Deokule
Director,
Fourise Software Solutions Pvt Ltd, Pune

Email Id: sunildeokule@gmail.com
info@fouriseindia.com

Witness: Name: Mr. Gajanand Birajdar

Signature:

Date: 1/04/24.

Signature:

Dr. Dipti Sakhare
Professor & Dean,
School of E&TC Engineering, MIT Academy of Engineering, Alandi, Pune

Email Id: dean.see@mitaoe.ac.in

Witness: Name:

Signature: Dr. Prachi Rajarapollu

Witness: Name: Dr. Ashish Mulajkar

Signature:

MIT ACADEMY OF ENGINEERING School of E & TC Engg.

SEAL

MEMORANDUM OF UNDERSTANDING

This MEMORANDUM OF UNDERSTANDING (MoU) is entered on **15-JUNE-2021** between

GEETA TECHNOLOGIES PRIVATE LIMITED
Pasaydan, Plot no.72, Sec.no.24, PCNTDA, Nigdi,
Pune 411044, Behind Pradhikaran Police Chowky,
And

The School of Electrical Engineering, MIT Academy of Engineering – MITAOE,
Dehu Phata, Alandi (D), Pune 412105
Represented by the Shilpa Kedar Rudrawar, the School of Electrical Engineering, MIT Academy of Engineering

Geeta Technologies Private Limited and The School of Electrical Engineering, MIT Academy of Engineering are also referred to individually as 'First party' and 'Second party' respectively and collectively as 'parties'.

Article 1: Objectives of MoU

Some broad goals of this MoU are to:

1. Expose the students of Electronics Engineering to the existing scenario in this electronics industry and evolve a mutually beneficial working relationship between the company and the institute on a need basis.
2. Provide internships, industrial visits, training sessions, guest lecturers for the students
3. Enhance the understanding of students through field experience.



Article 2: Activities involved

1. Guest lecture/Session on scope of electronics in industry.
2. Arranging internships (SIP, SLIP) to the eligible students.
3. Industrial visits for faculty members and students.
4. May provide live/sponsored projects to eligible BE students.

Article 3: Roles of First party

1. Company will conduct three layers cascaded program as follows:

   I. **Industry-Faculty Synchronization Program:**

   The faculty of MIT Academy of Engineering will visit the company for introduction and interaction to the existing facilities. This will help to understand the gaps between the academics and current industrial scenario and result in introduction of activities over and above curriculum.

   II. **Industry-Faculty-Students Synchronization Program:**

   The representatives of the company will visit the institute at certain intervals to interact with students/faculty to give them an idea about increasing employability and also have sessions that will give them an idea of the current trends in the industry.

   III. **Industry-Student Synchronization Program:**

   Apart from arranging industrial visits to the company's facility on a regular basis, the company will offer-

   a) Internships

   b) Projects (may or may not be related to curriculum)

   c) Training

2. Issue certificates to the students after completion of successful internships/projects.

MIT ACADEMY OF ENGINEERING School of Electrical Engineering

Article 4: Roles of Second party

1. Provide eligible students to work on live projects and internships.
2. Assurance of non-violation of the rules and regulation of the company during internships or training programs.
3. Motivate students to take internships and projects in the areas specified by the company.
4. Provide necessary infrastructure to conduct sessions, training programs, etc.

Article 5: Outcomes

This MoU will enable the students

1. To work in the field of electronics product manufacturing.
2. To understand the scope of the electronics industry.
3. To get acquainted with the industry environment.

Article 6: Duration of MOU

This MoU shall remain in force for a period of five years commencing from the date of signing of this document from **15-JUNE-2021** To **14-JUNE-2026.** The parties reserve the right to terminate this MoU by either party giving three month written notice to the other, where such termination occurs, the provisions of this Memorandum shall continue to apply to ongoing activities until their completion.

Article 7: Financial terms / condition

Based on this intent both parties will decide jointly the commercial terms that would be mutually beneficial for the success of this venture.

Article 8: Statement of Intent

Nothing in this MoU shall be constructed to create any legal relationships between the parties. This MoU is the statement of intent to foster genuine and mutually beneficial collaboration.

MIT ACADEMY OF ENGINEERING School of Electrical Engineering

dspatil

Article 9: Amendments

Amendments to this contract, if any, will be made only after joint discussion and agreement between both parties and will require a freshly approved and signed agreement by the designated representatives of each party. The terms/clauses/articles in this MoU can be reviewed by mutual consent by serving three month written notice to the other party. New or amended terms/clauses/articles may be agreed as of a renewed MoU.

MIT Academy of Engineering and Geeta Technologies welcome the establishment of this MoU for cooperation & jointly agree to the provisions as set above. This MoU shall be effective from the date of its signing.

1. **Dr. Mahesh D. Goudar**
Professor & Director,
MIT Academy of Engineering.
Alandi (D), Pune

2. **Dr. Dipti Sakhare**
Assistant Professor & Dean,
The School of Electrical Engineering,
MIT Academy of Engineering.
Alandi (D), Pune

3. **Shilpa K. Rudrawar**
Assistant Professor,
The School of Electrical Engineering
MIT Academy of Engineering.
Alandi (D),Pune

Mr. Kishor Pardeshi
Owner / Managing Director
Geeta Technologies Pvt. Ltd.
Pasaydan, Plot No. 72, Sector No. 24, PCNTDA, Nigdi, Pune

DocuSign Envelope ID: 0F868DE4-3610-4A99-9EDF-1C8CF7C473DF

MEMORANDUM OF UNDERSTANDING

BETWEEN

EduSkills
Nation Building Through Skills

EduSkills Foundation ("EduSkills")

AND

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

MIT Academy of Engineering

FOR EDUSKILLS MEMBERSHIP PROGRAM

DocuSigned by:

DocuSign Envelope ID: 0F868DE4-3610-4A99-9EDF-1C8CF7C473DF

This Memorandum of Understanding ("MOU") is effective form the date of signatures below ("Effective Date"); hereinafter, each a "Party" or together, "the Parties". EduSkills will be referred as 'First party' and other party will be referred as 'Second party'.

The Parties have been discussing a proposed collaboration in the area of **"Skill Development, IT Education and Workforce Development Programs"** ("Collaboration Areas").

Now the Parties agree as follows:

A. NON-BINDING TERMS.

The Parties understand that MOU is intended only to summarize the current understanding of the parties with respect to the principal terms of the proposed collaboration.

The Parties understand that this **MOU** is intended only to summarize the current understanding of the Parties with respect to the Collaboration Areas and to facilitate their further discussions regarding certain objectives of the proposed partnership, as more fully described in Exhibit A, which are non-binding on the Parties. The terms and objectives set forth in Exhibit A shall be used for discussion purposes only and shall not be deemed to create any rights or obligations for or on behalf of any Party.

B. BINDING TERMS

The Parties hereby acknowledge and agree that the following subsections under this Section B (Binding Terms) shall be binding and create legal rights and obligations on the Parties.

1. Confidentiality

In this MOU "Confidential Information" means any information or data, irrespective of the form and nature thereof, that is material to the Party disclosing such information ("Discloser") to the other Party ("Recipient"), including, but not limited to technical know how, specifications, designs, models, software, techniques, drawings, processes, as well as industrial and intellectual property rights, business information, trade secrets, customer lists, financial information, process, costs, sales and marketing plans, information posted on their respective websites or any other information with the Recipient knows or reasonably ought to know is confidential, proprietary or trade secret information of the Discloser.

The Recipient shall at all times, both during the term of this MOU and for a period of at least three (3) years after its expiration or termination, keep in trust and confidence all such Confidential Information, and shall not use such Confidential Information other than for the purpose of fulfilling its obligations under this MOU, nor shall the Recipient disclose any such Confidential Information to any third party without the Disclosing Party's prior written consent. Upon termination of this MOU or written request from the Discloser, the Recipient shall, within fifteen (15) days from such termination or request, return all Confidential Information and any and all copies thereof to the Discloser, or at the Discloser's option, destroy the Confidential Information and any and all copies thereof, and certify such destruction

The obligations of confidentiality set forth herein shall not apply to information which;

a. Was rightfully in possession of or known to the Recipient without any obligation of confidentiality prior to receiving it from the Discloser;
b. Is, or subsequently becomes, legally and publicly available without breach of this MOU;
c. Is rightfully obtained by the Recipient from a source other than the Discloser, without any obligation of confidentiality; or
d. Is developed by or for the Recipient without use of the Confidential Information.

The Recipient may only disclose Confidential Information pursuant to a valid order issued by a court or governmental agency, provided that the Recipient provides the Discloser:

a. Prior written notice of such obligation; and
b. The opportunity to oppose such disclosure or obtain a protective order.

The Confidential Information shall remain the property of the Discloser and no license to any existing or future intellectual property rights or Confidential Information is granted or implied under this MOU.

DocuSigned by:

DocuSign Envelope ID: 0F868DE4-3610-4A99-9EDF-1C8CF7C473DF

All Confidential Information is provided "AS IS". The Discloser shall not be liable for any inaccuracy or completeness of the Confidential Information, nor are there any express or implied representations or warranties by either party to the other, including with respect to the infringement of any intellectual property rights or any right of privacy, or any rights of third persons.

2. Scope

The scope of this MOU does not cover any development work, testing, licensing, distribution, support, sales, or maintenance. Should the Parties decide to pursue such matter that is outside the scope of this MOU, the Parties shall enter into a development, license, distribution, or other appropriate written agreement(s) accordingly.

3. Publicity

The Parties hereby agree that no press release or other public announcements regarding this MOU or any agreements contemplated thereby shall be made without prior review and written agreement signed by a duly authorized representative of the other Party.

4. Term and Termination

The Parties agree that this MOU shall be effective as of the Effective Date and shall continue in effect until the earliest occurrence of one of the following: (1) the execution of a definitive MOU or definitive agreement relating to the scope of this MOU; (2) written notice by one Party to the other of termination of this MOU; or **thirty six (36) months** from the Effective Date of this MOU. Section B (including all subsections) shall survive any termination of this MOU. Upon expiry of the Term, it is the intention of the Parties to further progress the solutions initiated under this MOU towards overall achievement of the objectives and outcomes contemplated herein. Second party shall, to this extent, endeavor to continue maintaining and promoting such solutions and projects to further the objectives set forth in the MOU.

5. Limitation of Liability

Except for liability relating to either Party's breach of the other Party's confidential information or intellectual property rights, in no event shall either Party be liable to the other Party for any direct, indirect, incidental, special, punitive or consequential damages or loss of profits, lost revenue or loss of data.

Notwithstanding the foregoing, nothing in this MOU shall limit the Parties liability for bodily injury or death caused by its negligence or its liability in the tort of deceit.

6. Intellectual property rights

Each Party will retain the exclusive rights, title and ownership of all its pre-existing Intellectual Property, Confidential Information and materials (including, without limitation, proprietary ideas, sketches, diagrams, text, know-how, concepts, proofs of concepts, artwork, software, algorithms, methods, processes, identifier codes or other technology) owned or developed by such Party.

7. Governing laws and jurisdiction

The Parties shall make efforts in good faith to amicably resolve all disputes as may arise out of or in connection with this MOU. This MOU shall be subject to and governed by the laws of India and the Indian courts shall have exclusive jurisdiction over any claim arising under this **MOU**. Notwithstanding the foregoing, either Party may seek interim injunctive relief in any court of appropriate jurisdiction with respect to any alleged breach of such Party's intellectual property or proprietary rights.

8. Costs

Unless otherwise agreed upon in writing, each Party shall bear its own costs and expenses arising in connection with this MOU and the possible negotiations, completion and implementation of definitive Agreements if any, including but not limited to costs of experts, consultants, lawyers and travel expenses.

DocuSigned by:

DocuSign Envelope ID: 0F868DE4-3610-4A99-9EDF-1C8CF7C473DF

9. **Amendment**

This MOU may be amended at any time by the mutual written assent of the Parties.

10. **Severability.**

Should any portion of this MOU be determined to be illegal or unenforceable, the remainder of the MOU shall continue in full force and effect, and either party may renegotiate the terms affected by the severance.

IN WITNESS WHEREOF, the parties hereto have executed this **MOU** by persons duly authorized as of the date and year first above written.

Signed for and on behalf of **EduSkills Foundation**	Signed for and on behalf of **MIT Academy of Engineering**
DocuSigned by: By: _____ C548C96D21114D1... Authorized Signatory	By: _____ Authorized Signatory
Mr. Shubhajit Jagadev Name	Dr. Mahesh Goudar Name
Chief Executive Officer Designation	Director Designation
31st March 2022 Date	Date 30-03-2022
Address for communication: EduSkills Foundation #806, DLF Cyber City, Technology Corridor, Infocity, Bhubaneswar – 7510024, Odisha, India Email: info@eduskillsfoundation.org	**Address for communication:** MIT Academy of Engineering, MIT AOE Rd, Kate Patil Nagar, Alandi, Pune, Maharashtra 412105. Email: director@mitaoe.ac.in

DocuSigned by:

DocuSign Envelope ID: 0F868DE4-3610-4A99-9EDF-1C8CF7C473DF

EXHIBIT A

NON-BINDING TERMS

1. Scope and Intent

EduSkills and **MIT Academy of Engineering** have decided to work together for the purpose of expanding digital skills into higher education system through offering various world class technical programs in Networking, Cybersecurity, Cloud computing, automation, RPA and other industry 4.0 skills to their students.

2. Proposed obligations of **EduSkills**:

- To offer digital content and courses of up to 8 global academy programs to the institution.
- To offer LMS of the academy programs, where ever applicable.
- To offer branding collaterals access and usage of academy programs.
- 'Train the Trainers' to the nominated educators by the institution.
- Virtual orientation session/workshop for the institution.
- In-person/remote support for any troubleshooting needed during the onboarding process.
- To offer opportunities to participate in job fairs, seminars, conferences and any regional/national/global competitions or platforms for the students, educators and/or institution's leadership.
- EduSkills Talent Connect Program for students
- EduSkills & AICTE Internship Program for students.

3. Proposed Obligations of **MIT Academy of Engineering :**

- To create awareness for adoption and registration of technical courses from interested students.
- To nominate a point of contact who could monitor and review the program updates.
- Pay membership **fee every year**. Following year's membership fee can be incremented on nominal basis, if the need arises. **Agreement to be renewed after 3 years.**
- Institution need to bear the expense for the AWS & Red Hat Global Certification fee of faculties as its mandatory.
- Minimum 100 students commitment for each academy program every year.
- To ensure following pre-requisites to be followed by the participating colleges:

  a. High speed broadband connectivity, computer labs for relevant courses and classroom IT set-up for all participating institutions.
  b. Identify upto 2 (Two) Educators with required qualification like Engineers/MCA in Computer Science/IT/Electronics, etc. or experienced diploma holders to receive Training of Trainers for each academy program.

4. Annual Membership Fee

- Year 1: INR 40,000 + Training fee + GST
- Year 2: INR 40,000* + GST
- Year 3: INR 40,000* + GST

* Can be incremented annually on a very nominal basis.

Please Note: This fee applies on institutions. EduSkills will not charge any fee from the students. Institutions may enroll and extend benefit to as many students they want. No capping on number of students.

DocuSigned by:

EDU TECH

MIT | Academy of Engineering

MEMORANDUM OF UNDERSTANDING

Between

Edutech Learning Solutions Pvt. Ltd., Vadodara, Gujarat

And

MAEER's MIT Academy of Engineering, Alandi (D), Pune

Date: 5/5/2022

(ID No. PU/ENGG/134/1999)
Alandi, Pune 412105. (M.S.), India | Tel. : 020 3025 3500 / 600 / 700 | Fax : 020 3025 3799 | E-mail : principal@maepune.ac.in | Website : www.mitaoe.ac.in

This Memorandum of Understanding is entered on 5th May 2022 between: Edutech Learning Solutions Pvt. Ltd. headquartered at Paranjape building, Opp. Gas Project Office, Jambubet, Dandia Bazar, Vadodara, Gujarat - 390001 and MAEER's MIT Academy of Engineering, Alandi (D), Pune- 412105, hereinafter referred to as (MITAOE) for the purpose of enhancing the quality of engineering education being imparted to the students.

1. Introduction

Edutech Learning Solutions Pvt. Ltd. has been incepted to create innovative, net-generation, self-paced learning solutions for renowned educational institutions, corporations, government bodies and individual learners worldwide. We also offer an industry-institute partnership for implementation of technology in learning, lab development, faculS training, student training, and development of curriculum, lesson plan, and customized content and assessment schemes. MITAOE has been conferred Academic Autonomy by University Grants Commission (UGC) with effect from 2016-17 for six years. With this MITAOE is the third Engineering College in University of Pune to be an Autonomous Institute. Besides conventional teaching, MITAOE puts special emphasis on e-based learning, subject-oriented advanced inputs, experimental and industry oriented project work.

2. Objectives of Cooperation

In accordance with a mutual desire to promote a greater interaction between industries and Institute, Edutech Learning Solution Pvt. Ltd, Vadodara and MITAOE, agree to work together to achieve the following objectives:

1. To set up ICT (information and communications Technology) enabled Embedded Learning Centre at the Institute.
2. To train students and help them to improve and upgrade their skill sets for better job prospects and making them employable.
3. To establish research facilities at MITAOE according to the industrial needs.
4. To establish proper laboratory infrastructure by including advance and latest tools and resources.

5. To promote an interaction between the students and professionals in the industry.
6. Enabling the students to take up the industry defined problem definitions and solves them effectively as a part of curriculum activity.

We, hereby, commit ourselves to the following:

The Company will:

a) Provide online learning programs for student and faculty users.
b) Provide necessary hardware and software resources viz. CPU target boards, development tools, interfacing kits, workbooks and manuals, as per the course needs and also for converting existing college laboratory setup into a high tech learning center for continuous learning.
c) Maintain and upgrade the provided resources on regular basis.
d) Demonstrate new teaching-learning practices for faculties to improve the teaching process.
e) Permit the students (Max. 06) and Faculties (Max. 02) tor Internship / industrial Training for one/ two weeks or one month in a year.
f) Conduct workshops and seminars for the students to demonstrate the usage of various resources.
g) Provide online technical support to the students and faculties on different courses as and when required.
h) Help to promote placement activities for the students.

The Institute will:

a) Subscribe online learning programs provided by the company to ensure continuous learning and utilization of resources for up gradation of skills of students.
b) Procure necessary hardware and software resources as and when required
c) Provide infrastructural facilities which include laboratory space, internet ready computers and other accessories required in the lab.

d) Assign coordinator from the institute for co-ordination of various activities under this MOU with the company.

Terms and Conditions:

i. Relationship:

- MOU is the collaboration between two parties for mutual benefit.
- MOU stands valid for three years from the date of agreement. The collaboration can be terminated from either side with a notice period of one month.
- Both parties shall work in synchronism to ensure the successful completion of collaboration.
- Both the parties shall provide adequate facilities to the students undergoing training with mutual understanding.
- Mr. Ketan Patel will be single point of contact from Edutech Learning Solutions Pvt. Ltd, Vadodara and Mrs. Vinaya S. Tapkir will be single point of contact from the School of Electrical Engineering, MIT AOE, Pune.

ii. Obligation

- There shall be no obligation on any party to compensate the other in any manner or to make any claim.
- Each party shall meet the expenses as mutually agreed.
- Both parties shall respect each other's intellectual property (IP).
- Both parties shall maintain confidentiality about anv information

iii. Limitations

- Each party represents that they have full power and authority to enter into this MoU.
- Each party shall ensure to work together with maturity.

iv. Conditions:

- Both parties will designate a representative who will be the primary point of contact.
- Unless and until the parties agree there shall be no public announcement, Agreement has to be in the form of written approval.
- Any dispute under this MOU will be settled at Pune through arbitration if necessary

Agreed to:

Edutech Learning Solutions Pvt.Ltd

(Signature)

Name: Mr. Ketan Patel
Designation: Director

MAEER'S MIT AOE, Alandi, Pune

(Signature)

Name: Dr. Mahesh D. Goudar
Designation: Director, MIT AOE
Email: director@mitaoe.ac.in

Name: Dr. D. Y. Sakhare
Designation: Professor & Dean,
School of Electrical Engineering
Contact No.:020-30253661 Ext.: 1081
Email - dean.see@mitaoe.ac.in

SPOC (Single Point Contact)
Name: Mrs. Vinaya S. Tapkir
Designation: Assistant Professor (SEE)
Contact No: +91 8796814632
Email: vstapkir@mitaoe.ac.in
Date: 5/5/2022

MEMORANDUM OF UNDERSTANDING

This MEMORANDUM OF UNDERSTANDING (MoU) is entered on 06 July 20220

between

Alliance Solutions.
A2/104, Tirupati Campus
Phase-2, Road No.2,
Tingre Nagar, Pune-15

And

The School of Electrical Engineering, MIT Academy of Engineering – MITAOE,
Dehu Phata, Alandi (D), Pune 412105

Represented by the Shilpa Kedar Rudrawar, the School of Electrical Engineering, MIT Academy of Engineering

Alliance Solutions, Pune and The School of Electrical Engineer of MIT Academy of Engineering are also referred to individually as 'First party' and 'Second party' respectively and collectively as 'parties'.

Article 1: Objectives of MoU

Some broad goals of this MoU are to:

1. Expose the students of Electronics Engineering, to the existing scenario in this electronics industry and evolve a mutually beneficial working relationship between the company and the institute on a need basis.
2. Provide internships, industrial visits, training sessions, guest lecturers for the students
3. Enhance the understanding of students through field experience.

Article 2: Activities involved

1. Guest lecture/Session on scope of electronics in industry.
2. Arranging internships to the eligible students.
3. Industrial visits for faculty members and students.
4. May provide live/sponsored projects to eligible BE students.

Article 3: Roles of First party

1. Company will conduct three layers cascaded program as follows:

   I. Industry-Faculty Synchronization Program:

   The faculty of MIT Academy of Engineering will visit the company for introduction and interaction to the existing facilities. This will help to understand the gaps between the academics and current industrial scenario and result in introduction of activities over and above curriculum.

   II. Industry-Faculty-Students Synchronization Program:

   The representatives of the company will visit the institute at certain interval to interact with students/faculty to give them an idea about increasing employability and also have sessions that will give them an idea of the current trends in the industry.

   III. Industry-Student Synchronization Program:

   Apart from arranging industrial visits to the company's facility on a regular basis, the company will offer-

   a) Internships

   b) Projects (may or may not be related to curriculum)

   c) Training

2. Issue certificates to the students after completion of successful internships projects.

Article 4: Roles of Second party

1. Provide eligible students to work on live projects and internships.
2. Assurance of non-violation of the rules and regulation of the company during internships or training programs.
3. Motivate students to take internships and projects in the areas specified by the company.
4. Provide necessary infrastructure to conduct sessions, training programs, etc.

Article 5: Outcomes

This MoU will enable the students

1. To work in the field of electronics product manufacturing.
2. To understand the scope of electronics industry.
3. To get acquainted with the industry environment.

Article 6: Duration of MOU

This MoU shall remain in force for a period of five years commencing from the date of signing of this document from 06 July 2020 To 06 July 2025 .The parties reserve the right to terminate this MoU by either party giving three month written notice to the other, where such termination occurs, the provisions of this Memorandum shall continue to apply to ongoing activities until their completion.

Article 7: Financial terms / condition

Based on this intend both parties will decide jointly the commercial terms that would be mutually beneficial for the success of this venture.

Article 9: Amendements

Amendments to this contract, if any, will be made only after joint discussion and agreement between both parties and will require a freshly approved and signed agreement by the designated representatives of each party. The terms/clauses/articles in this MoU can be reviewed by mutual consent by serving three months written notice the other party. New or amended terms/clauses/articles may be agreed as of a renewed MoU.

MIT Academy of Engineering and Alliance Solutions, Pune, welcome the establishment of this MoU for cooperation & jointly agree to the provisions as set above. This MoU shall be effective from the date of its signing.

1. **Dr. Mahesh D. Goudar**
   Director,
   MIT Academy of Engineering.
   Alandi (D),Pune

2. **Dr. Debashis Adhikari**
   Professor & Dean,
   The School of Electrical Engineering,
   MIT Academy of Engineering.
   Alandi (D),Pune

3. **Shilpa K. Rudrawar**
   Assistant Professor,
   The School of Electrical Engineering
   MIT Academy of Engineering.
   Alandi (D),Pune

Amit Saxena,
Founder
Alliance Solutions,
A2/104, Tirupati Campus, Phase-2
Tingre Nagar, Pune-411015.

MEMORANDUM OF UNDERSTANDING

This MEMORANDUM OF UNDERSTANDING (MoU) is entered on **20-JUL-2020** between

CoReCo Technologies Private Limited
Deepa Cooperative Housing Society, 401, Parijat,
Baner - Pashan Link Rd, Pune, Maharashtra 411021

And

The School of Electrical Engineering, MIT Academy of Engineering – MITAOE,
Dehu Phata, Alandi (D), Pune 412105
Represented by the Shilpa Kedar Rudrawar, the School of Electrical Engineering, MIT Academy of Engineering

CoReCo Technologies and The School of Electrical Engineer of MIT Academy of Engineering are also referred to individually as 'First party' and 'Second party' respectively and collectively as 'parties'.

Article 1: Objectives of MoU

Some broad goals of this MoU are to:

1. Expose the students of Electronics Engineering, to the existing scenario in this electronics industry and evolve a mutually beneficial working relationship between the company and the institute on a need basis.
2. Provide internships, industrial visits, training sessions, guest lecturers for the students
3. Enhance the understanding of students through field experience.

Article 2: Activities involved

1. Guest lecture/Session on scope of electronics in industry.
2. Arranging internships to the eligible students.
3. Industrial visits for faculty members and students.
4. May provide live/sponsored projects to eligible BE students.

Article 3: Roles of First party

1. Company will conduct three layers cascaded program as follows:

   I. Industry-Faculty Synchronization Program:

   The faculty of MIT Academy of Engineering will visit the company for introduction and interaction to the existing facilities. This will help to understand the gaps between the academics and current industrial scenario and result in introduction of activities over and above curriculum.

   II. Industry-Faculty-Students Synchronization Program:

   The representatives of the company will visit the institute at certain interval to interact with students/faculty to give them an idea about increasing employability and also have sessions that will give them an idea of the current trends in the industry.

   III. Industry-Student Synchronization Program:

   Apart from arranging industrial visits to the company's facility on a regular basis, the company will offer-

   a) Internships

   b) Projects (may or may not be related to curriculum)

   c) Training

2. Issue certificates to the students after completion of successful internships/projects.

Article 4: Roles of Second party

1. Provide eligible students to work on live projects and internships.
2. Assurance of non-violation of the rules and regulation of the company during internships or training programs.
3. Motivate students to take internships and projects in the areas specified by the company.
4. Provide necessary infrastructure to conduct sessions, training programs, etc.

Article 5: Outcomes

This MoU will enable the students

1. To work in the field of electronics product manufacturing.
2. To understand the scope of electronics industry.
3. To get acquainted with the industry environment.

Article 6: Duration of MOU

This MoU shall remain in force for a period of five years commencing from the date of signing of this document from **20-JUL-2020** To **19-JUL-2025** .The parties reserve the right to terminate this MoU by either party giving three month written notice to the other, where such termination occurs, the provisions of this Memorandum shall continue to apply to ongoing activities until their completion.

Article 7: Financial terms / condition

Based on this intend both parties will decide jointly the commercial terms that would be mutually beneficial for the success of this venture.

Article 8: Statement of Intent

Nothing in this MoU shall be constructed to as creating any legal relationships between the parties. This MoU is the statement of intent to foster genuine and mutually beneficial collaboration.

Article 9: Amendements

Amendments to this contract, if any, will be made only after joint discussion and agreement between both parties and will require a freshly approved and signed agreement by the designated representatives of each party. The terms/clauses/articles in this MoU can be reviewed by mutual consent by serving three month written notice the other party. New or amended terms/clauses/articles may be agreed as of a renewed MoU.

MIT Academy of Engineering and CoReCo Technologies welcome the establishment of this MoU for cooperation & jointly agree to the provisions as set above. This MoU shall be effective from the date of its signing.

1. Dr. Mahesh D. Goudar
Director,
MIT Academy of Engineering.
Alandi (D),Pune

Sanjay Suryawanshi
CEO and Founder
CoReCo Technology Pvt. Ltd.
Baner-Pashan Link Road,
Pune

2. Dr. Debashis Adhikari
Professor & Dean,
The School of Electrical Engineering,
MIT Academy of Engineering.
Alandi (D),Pune

3. Shilpa K. Rudrawar
Assistant Professor,
The School of Electrical Engineering
MIT Academy of Engineering.
Alandi (D),Pune

MEMORANDUM OF UNDERSTANDING

This MEMORANDUM OF UNDERSTANDING (MoU) is entered on **6th July 2020**between

EFFICOMP AIR & ENERGY CONSULTING SERVICES

A-4/1401, Mahindra Antheia Co.Op.Soc., Near PCMC,

Pimpri,Pune- 411018

And

The School of Electrical Engineering,MIT Academy of Engineering – MITAOE,

DehuPhata, Alandi (D), Pune 412105

Represented by the Shilpa KedarRudrawar, the School of Electrical Engineering, MIT Academy of Engineering

Efficomp Air & Energy Consulting services, and The School of Electrical Engineer ofMIT Academy of Engineering are also referred to individually as 'First party' and 'Second party' respectively and collectively as 'parties'.

Article 1: Objectives of MoU

Some broad goals of this MoU are to:

1. Expose the students of Electronics Engineering, to the existing scenario in this electronics industry and evolve a mutually beneficial working relationship between the company and the institute on a need basis.
2. Provide internships, industrial visits, training sessions, guest lecturers for the students
3. Enhance the understanding of students through field experience.

Article 2: Activities involved

1. Guest lecture/Session on scope of electronics in industry.
2. Arranging internships to the eligible students.
3. Industrial visits for faculty members and students.
4. May provide live/sponsored projects to eligible BE students.

Article 3: Roles of First party

1. Company will conduct three layers cascaded program as follows:

   I. Industry-Faculty Synchronization Program:

   The faculty of MIT Academy of Engineeringwill visit the company for introduction and interaction to the existing facilities. This will help to understand the gaps between the academics and current industrial scenario and result in introduction of activities over and above curriculum.

   II. Industry-Faculty-Students Synchronization Program:

   The representatives of the company will visit the institute at certain interval tointeract with students/faculty to give them an idea about increasing employability and also have sessions that will give them an idea of the current trends in the industry.

   III. Industry-Student Synchronization Program:

   Apart from arranging industrial visits to the company's facility on a regular basis, the company will offer-

   a) Internships

   b) Projects (may or may not be related to curriculum)

   c) Training

2. Issue certificates to the students after completion of successful internships/projects.

Article 4: Roles of Second party

1. Provide eligible students to work on live projects and internships.
2. Assurance of non-violation of the rules and regulation of the company during internships or training programs.
3. Motivate students to take internships and projects in the areas specified by the company.
4. Provide necessary infrastructure to conduct sessions, training programs, etc.

Article 5: Outcomes

This MoU will enable the students

1. To work in the field of electronics product manufacturing.
2. To understand the scope of electronics industry.
3. To get acquainted with the industry environment.

Article 6: Duration of MOU

This MoU shall remain in force for a period of five years commencing from the date of signing of this document from **6th July 2020**To**6thJuly 2025**.The parties reserve the right to terminate this MoU by either party giving three month written notice to the other, where such termination occurs, the provisions of this Memorandum shall continue to apply to ongoing activities until their completion.

Article 7: Financial terms / condition

Based on this intend both parties will decide jointly the commercial terms that would be mutually beneficial for the success of this venture.

Article 8: Statement of Intent

Nothing in this MoU shall be constructed to as creating any legal relationships between the parties. This MoU is the statement of intent to foster genuine and mutually beneficial collaboration.

Article 9:Amendements

Amendments to this contract, if any, will be made only after joint discussion and agreement between both parties and will require a freshly approved and signed agreement by the designated representatives of each party. The terms/clauses/articles in this MoU can be reviewed by mutual consent by serving three month written notice the other party. New or amended terms/clauses/articles may be agreed as of a renewed MoU.

MIT Academy of Engineeringand EfficompAir & Energy consulting services,welcome the establishment of this MoU for cooperation & jointly agree to the provisions as set above. This MoU shall be effective from the date of its signing.

1. **Dr. Mahesh D. Goudar**
   Director,
   MIT Academy of Engineering.
   Alandi (D),Pune

DHIRENDRA SHUKLA
Founder & Principal Consultant
Efficomp Air & Energy Consulting services
A4-1401, Mahindra Antheia Co.Op.Soc.,
Near PCMC, Pimpri, Pune

2. **Dr. Debashis Adhikari**
   Professor & Dean,
   The School of Electrical Engineering,
   MIT Academy of Engineering.
   Alandi (D),Pune

3. **Shilpa K. Rudrawar**
   Assistant Professor,
   The School of Electrical Engineering
   MIT Academy of Engineering.
   Alandi (D),Pune

MEMORANDUM OF UNDERSTANDING

This MEMORANDUM OF UNDERSTANDING (MoU) is entered on 9th **July 2020** between

Planet Geo Tech
Sargam, E- 2208, Nanded City, Nanded Gaon
Pune- 411068

And

The School of Electrical Engineering, MIT Academy of Engineering – MITAOE,
Dehu Phata, Alandi (D), Pune 412105

Represented by the Shilpa Kedar Rudrawar, the School of Electrical Engineering, MIT Academy of Engineering

Planet Geo Tech, and The School of Electrical Engineer ofMIT Academy of Engineering are also referred to individually as 'First party' and 'Second party' respectively and collectively as 'parties'.

Article 1: Objectives of MoU

Some broad goals of this MoU are to:

1. Expose the students of Electronics Engineering, to the existing scenario in this electronics industry and evolve a mutually beneficial working relationship between the company and the institute on a need basis.
2. Provide internships, industrial visits, training sessions, guest lecturers for the students
3. Enhance the understanding of students through field experience.

Article 2: Activities involved

1. Guest lecture/Session on scope of electronics in industry.
2. Arranging internships to the eligible students.

3. Industrial visits for faculty members and students.

4. May provide live/sponsored projects to eligible BE students.

Article 3: Roles of First party

1. Company will conduct three layers cascaded program as follows:

   I. Industry-Faculty Synchronization Program:

   The faculty of MIT Academy of Engineeringwill visit the company for introduction and interaction to the existing facilities. This will help to understand the gaps between the academics and current industrial scenario and result in introduction of activities over and above curriculum.

   II. Industry-Faculty-Students Synchronization Program:

   The representatives of the company will visit the institute at certain interval tointeract with students/faculty to give them an idea about increasing employability and also have sessions that will give them an idea of the current trends in the industry.

   III. Industry-Student Synchronization Program:

   Apart from arranging industrial visits to the company's facility on a regular basis, the company will offer-

   a) Internships

   b) Projects (may or may not be related to curriculum)

   c) Training

2. Issue certificates to the students after completion of successful internships/projects.

Article 4: Roles of Second party

1. Provide eligible students to work on live projects and internships.

2. Assurance of non-violation of the rules and regulation of the company during internships or training programs.

3. Motivate students to take internships and projects in the areas specified by the company.
4. Provide necessary infrastructure to conduct sessions, training programs, etc.

Article 5: Outcomes

This MoU will enable the students

1. To work in the field of electronics product manufacturing.
2. To understand the scope of electronics industry.
3. To get acquainted with the industry environment.

Article 6: Duration of MOU

This MoU shall remain in force for a period of five years commencing from the date of signing of this document from **9th July 2020** To **9thJuly 2025**.The parties reserve the right to terminate this MoU by either party giving three month written notice to the other, where such termination occurs, the provisions of this Memorandum shall continue to apply to ongoing activities until their completion.

Article 7: Financial terms / condition

Based on this intend both parties will decide jointly the commercial terms that would be mutually beneficial for the success of this venture.

Article 8: Statement of Intent

Nothing in this MoU shall be constructed to as creating any legal relationships between the parties. This MoU is the statement of intent to foster genuine and mutually beneficial collaboration.

Article 9:Amendements

Amendments to this contract, if any, will be made only after joint discussion and agreement between both parties and will require a freshly approved and signed agreement by the designated representatives of each party. The terms/clauses/articles in this MoU can be

reviewed by mutual consent by serving three months written notice the other party. New or amended terms/clauses/articles may be agreed as of a renewed MoU.

MIT Academy of Engineeringand Planet Geo Tech welcome the establishment of this MoU for cooperation & jointly agree to the provisions as set above. This MoU shall be effective from the date of its signing.

1. **Dr. Mahesh D. Goudar**
   Director,
   MIT Academy of Engineering.
   Alandi (D),Pune

Ms. Tejashree Gupta
Founder &Properitor
Sargam, E- 2208, Nanded City, Nanded Gaon, Pune- 411068

2. **Dr. Debashis Adhikari**
   Professor & Dean,
   The School of Electrical Engineering,
   MIT Academy of Engineering.
   Alandi (D),Pune

3. **Shilpa K. Rudrawar**
   Assistant Professor,
   The School of Electrical Engineering
   MIT Academy of Engineering.
   Alandi (D),Pune

This **MEMORANDUM OF UNDERSTANDING** is made on 1st November 2022 at Bengaluru, Karnataka.

Between

MIT Academy of Engineering Alandi, MIT Academy of Engineering, Alandi, Pune

And

DigiToad Technologies is a core Embedded Systems Solutions company, with a focus on supporting engineering education in India with expertise in Embedded Artificial Intelligence, Industry 4.0, Sensing & Data Acquisition, and Power Labs Ecosystem.

Both **MITAOE** and **DigiToad Technologies** shall be collectively referred to as Parties and individually as Party.

WHEREAS MITAOE provides technical education at the undergraduate level and conducts research in the field of engineering in various disciplines like Computer Science, Artificial Intelligence, Cybersecurity, Information Technology, Electronics & Communication Engineering, Mechanical Engineering, Electrical Engineering, Civil Engineering, etc.

WHEREAS DigiToad Technologies has collaborated with major industries to enhance the engineering education experience among the learners, researchers, and developers' community. Both the Parties have expressed willingness to partner for the same.

Objectives

Upskilling engineering students on the key challenges involved in Embedded AI and Machine Learning based projects and preparing them for job opportunities in the Embedded AI & IoT industries.

STMicroelectronics Collaborated Embedded AI Education Program

STMicroelectronics is one of the biggest global brands in the semiconductor supply sector, frequently ranking among the top five companies overall. Chips from ST embedding the most advanced innovations are essential to our everyday use products. Driven by the future demand for AI-skilled engineers, the **Embedded AI Education Program** has been designed with the objectives:

- Upskilling the engineering students on the key challenges involved in Embedded AI and Machine Learning based projects and preparing them for the Edge AI industry
- Upgrade & enhance the existing curriculum on IoT and Embedded Systems and make them AI Ready

The program offers a comprehensive learning ecosystem where the students develop the skills to design AI and Machine Learning applications that fit in traditional ARM Cortex MCU-based Embedded Systems, using real-time sensor data such as:

- Motion & Vibration
- Humidity & Temperature, Light
- Proximity & Audio etc.

with a project-based learning approach and hence solve complex engineering problems. The students also get industry certificates under this program.

About Academy for Skills Development

The Academy for Skills Development is a one-stop place dedicated to transforming engineering students into skilled engineers. The Academy will facilitate a greater hands-on experience and enable the transfer of technologies related to:

a. Embedded systems and Artificial Intelligence

b. Sensors Signal Processing & Conditioning

c. Systems Level Design

The Academy will bear industrial recognition and branding from STMicroelectronics and DigiToad Technologies will facilitate the "Embedded AI Education Program" in collaboration with STMicroelectronics.

The Academy will also act as a hub for various activities and events such as:

- Faculty Development Program
- Students Workshop
- Design Contests and Hackathon Events etc.

General Purpose of Co-operation

The following **activities** will be **initiated** under the **Academy for Skills Development:**

1. **Establishment of Embedded AI Design Lab**: The Institute will provide space and resources for the establishment of a Lab entitled "**STMicroelectronics Embedded AI Lab**", on its campus.
2. **Hands-on Training**: DigiToad Technologies will deliver a hands-on Training Program for the students & faculties to build the necessary knowledge to work on the hardware and software platforms incorporated in the Embedded AI Design Lab.
3. **Embedded AI Associate Developer Certification Course**: The students can avail access to our self-paced instructor-led courseware delivered online over a period of 50 hours. This course features stepwise hands-on labs and guided project work based on ST's client problem statements. The students are also encouraged to complete at least one independent project after which they get certified as an Embedded AI Associate Developer Level, a globally recognized joint certification by STMicroelectronics & DigiToad Technologies.
4. **Internships & Placement Assistance**: DigiToad and STMicroelectronics aim to cater to the shortage of skilled Embedded Engineers by connecting the certified students to the core industries working in the domain of embedded systems and artificial intelligence.

5. **Academic Project Mentorship**: DigiToad Technologies may also facilitate project guidance and mentorship under the Academy in the domain of Embedded Systems and AI.

Contribution by DigiToad Technologies

a) **Software and Hardware**: DigiToad will supply and install the Software & Hardware for the Lab.

b) **Curricula**: DigiToad Technologies will provide the curriculum on Embedded AI Design. The Institute may incorporate the curriculum into its syllabus.

c) **Training/Workshop**: DigiToad will organize one 5-day workshop on college premises for 45-50 participants. Institute will provide the infrastructure for conducting this program.

d) **Support to In-house Trainers**: Faculties from the college who have undergone the training program and are certified by DigiToad as in-house trainers may run certified training programs. The college will provide certificates for the participants of such programs.

e) **Internship & Placement Assistance**: Students who have been certified as Embedded AI Associate Developers shall be eligible for full-time internship opportunities and further placement assistance as applicable within our network organizations.

Additional Benefits & Contributions

- Future Faculty Development Program @50% discount.
- Future Students Training Program @50% discount.
- "Certified Embedded AI Associate Developer Program" @50% discount for the students

Contribution by the Institute

a) **Faculty Mentor**: Qualified Faculty members will be made points of contact and will mentor interested students.

b) **Center**: Institute will identify and maintain the **STMicroelectronics Embedded AI Lab** with at least 10 desktops/laptops (Recommended to have as per the no. of software licenses) on the latest home/ office configuration.

- Windows 10 PCs

- Minimum 8 GB RAM & 100 GB Space

c) **Peripheral components**: Institute will arrange other equipment required for setting up the lab and for the maintenance of the lab.

Restrictions and Obligations Governing the Use of Confidential Information and Materials

Commercials

The commercials for each consulting opportunity will be discussed and agreed upon by both parties on a case-to-case basis.

Validity

This MOU shall come into effect upon signature by both the Parties and shall remain in force for a period of three (3) years. The partnership can be extended through mutual agreement. Either party may terminate this MOU in writing by giving one month notice period.

Liability

NEITHER PARTY SHALL BE LIABLE FOR ANY DIRECT, INDIRECT, OR CONSEQUENTIAL LOSS, DAMAGE, COST, OR EXPENSE OF ANY KIND WHATEVER AND HOWEVER CAUSED WHETHER ARISING UNDER STATUTE, CONTRACT, AND TORT OR OTHERWISE THIS MOU.

Governing Law and Jurisdiction

a) This MoU shall be governed by the laws of the Republic of India. Any dispute arising in connection therewith shall be submitted only to the Courts in Bangalore, India.

b) The recipient shall not disclose any Confidential Information/Confidential Material to third parties without the prior written authorization of the Company. Notwithstanding the foregoing, the Recipient shall not at any time disclose to any third party any Confidential Information/Confidential Material or any Confidential Information of any other party to whom the Company owes an obligation. However, the Recipient may disclose Confidential Information in accordance with judicial or other governmental orders, provided the Recipient

shall give the Company reasonable notice, prior to such disclosure and shall comply with any applicable protective order or equivalent.

c) The Recipient shall not use any Confidential Information or Confidential Materials of the Company for any purposes except those expressly contemplated hereby or as authorized by the Company.

d) The Recipient shall take reasonable security precautions, which shall, in any event, be as great as the precautions it takes to protect its own confidential information, to keep secure the Confidential Information.

e) Recipient agrees to segregate all such Confidential Materials from the confidential materials of others to prevent co-mingling.

Confidentiality

Neither Party shall, without the prior written consent of the other Party disclose to any third Party the contents of this MoU or any information obtained by either Party in the performance of or in connection with this MoU. The Parties agree to take all reasonable measures to maintain the confidentiality of all such Confidential Information which in no event will be less than the measures it uses to maintain the confidentiality of its own information of similar importance.

The obligations of confidentiality shall come into effect upon the signing of this MoU and shall survive even after the termination of this MoU.

Non-Exclusivity

This cooperation is non-exclusive. Each party shall remain free to conclude any other contractual relationship with other partners in India or abroad.

Reporting

MITAOE and DigiToad Technologies will evaluate effectiveness and adherence to the agreement once a year.

PRINCIPAL CONTACTS: The principal contacts for this MOU are

Principal Contact person from MITAOE

Savita Pawar, AP, School of E&TC Engineering

Principal Contact Person from DigiToad Technologies

Mr. Ramesh

In witness thereof, the undersigned duly authorized thereto have signed this Memorandum of Understanding.

By: Rohit Prajapati

DigiToad Technologies

DIGI TOAD TECHNOLOGIES BANGALORE

By: Dr. Dipti Sakhare,

Dean, School of E&TC Engineering

MIT Academy of Engineering Alandi

MIT ACADEMY OF ENGINEERING School of E & TC Engg.

ANANTAM AERIALS AND ROBOTICS

Presented by :
Anantam Aerials And Robotics

ANANTAM AERIALS
AND ROBOTICS

Anantam Aerial And Robotics, Pune
anantamdrones@gmail.com
+91 7972229737
Date: , 2024

MEMORANDUM OF UNDERSTANDING

Between

Anantam Aerials And Robotics , Pune ,Maharastra

And

MAEER's MIT Academy of Engineering, Alandi (D), Pune

Date:

MIT ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

ANANTAM AERIALS AND ROBOTICS PUNE

Anantam Aerial And Robotics, Pune
anantamdrones@gmail.com
+91 7972229737
Date: , 2024

ANANTAM AERIALS AND ROBOTICS

This Memorandum of Understanding is entered on 2024 between: Anantam Aerials And Robotics ,Pune G607 Nexus Gulmohar Charoli ,Pune- 412105 And MAEER's MIT Academy of Engineering, Alandi (D), Pune- 412105, hereinafter referred to as (MITAOE) for the purpose of enhancing the quality of engineering education being imparted to the students. 1. Introduction Anantam Aerials and Robotics is a dynamic company specializing in the field of aerial technology and robotics. The company is dedicated to empowering educational institutions and enthusiasts by offering a wide range of services, including: College Workshops: Anantam conducts hands-on workshops in colleges, focusing on drone technology, robotics, and related fields. These workshops are designed to provide students with practical skills and industry knowledge .Real-Time Projects: The company partners with educational institutions and industries to work on real-time projects. These projects help students gain experience in solving real-world problems using cutting-edge technology. Lab Setups: Anantam assists colleges and universities in setting up state-of-the-art labs for aerial robotics and other related fields. These labs are equipped with the latest technology, providing students with the tools they need to innovate and experiment. Fly Training: The company offers specialized training in drone flying, covering both the technical and regulatory aspects. This training is aimed at individuals who wish to become proficient drone pilots, whether for professional or personal use.

MIT ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

ANANTAM AERIALS AND ROBOTICS PUNE

ANANTAM AERIALS
AND ROBOTICS

Anantam Aerial And Robotics, Pune
anantamdrones@gmail.com
+91 7972229737

MITAOE has been conferred Academic Autonomy by University Grants Commission (UGC) with effect from 2016-17 for six years. With this MITAOE is the third Engineering College in University of Pune to be an Autonomous Institute. Besides conventional teaching, MITAOE puts special emphasis on e-based learning, subject-oriented advanced inputs, experimental and industry oriented project work.

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*** Objectives of Cooperation**

In accordance with a mutual desire to promote a greater interaction between industries and Institute, Anantam Aerials And Robotics , Pune And MITAOE, agree to work together to achieve the following objectives:

1. Skill Development and Training:

- Provide students with hands-on training in drone technology and robotics, enhancing their technical skills and employability.
- Conduct workshops, seminars, and training sessions to build practical knowledge in drone assembly, programming, and operation.

2. Collaborative Research and Development:

- Engage in joint research projects focused on advancing drone technology and applications in various sectors.
- Facilitate the exchange of knowledge and expertise between the company's professionals and the college's students.

3. Infrastructure and Lab Development:

- Assist in the setup and enhancement of labs and infrastructure related to drone technology and robotics at the college.
- Ensure that the college has access to the latest tools, equipment, and software needed for advanced research and training.

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4. Internship and Placement Opportunities:

- Provide students with internship opportunities to work on real-time projects and gain industry experience.
- Facilitate placement opportunities for students in the drone technology and robotics sector through campus recruitment drives

We, hereby, commit ourselves to the following:

From Company :

a) Provide online / offline learning programs for student.

b) Provide necessary hardware and software resources , development tools, workbooks and manuals, as per the course needs and also for converting existing college laboratory setup into a high tech learning center for continuous learning.

c) Maintain and upgrade the provided resources on regular basis.

d) Demonstrate new Drone Robotics -learning practices for students .

e) Permit the students for Internship / industrial Training for one/ two weeks or year

f) Conduct workshops and seminars for the students to demonstrate the usage of various resources.

g) Provide online technical support to the students on different courses as and when required.

h) Help to promote placement activities for the students.

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From Institute :

a) Procure necessary hardware and software resources as and when required

b) Provide infrastructural facilities which include laboratory space, internet ready computers and other accessories required in the lab.

c) Assign coordinator from the institute for co-ordination of various activities under this MOU with the company

Terms and Conditions:

i. Relationship:

- MOU is the collaboration between two parties for mutual benefit.
- MOU stands valid for three years from the date of agreement. The collaboration can be terminated from either side with a notice period of one month.
- Both parties shall work in synchronism to ensure the successful completion of collaboration.
- Both the parties shall provide adequate facilities to the students undergoing training with mutual understanding.

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AND ROBOTICS

ii. Obligation

- There shall be no obligation on any party to compensate the other in any manner or to make any claim.
- Each party shall meet the expenses as mutually agreed.
- Both parties shall respect each other's intellectual property (IP).
- Both parties shall maintain confidentiality about any information

iii. Conditions:

- Both parties will designate a representative who will be the primary point of contact.
- Unless and until the parties agree there shall be no public announcement, Agreement has to be in the form of written approval.
- Any dispute under this MOU will be settled at Pune through arbitration if necessary

ANANTAM AERIALS AND ROBOTICS PUNE

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ANANTAM AERIALS AND ROBOTICS

Agreed to:

Anantam Aerials And Robotics,Pune

(Signature)

ANANTAM AERIALS AND ROBOTICS PUNE

Name: Mr. Abhishek Patil
Designation: Director
Email: anantamdrones@gmail.com

Name: Mr. Mangesh Patil
Designation: Finance Director

Name: Kaushik Chaudhari
Designation: CTO
Contact No: +919403837891
Email:thekaushik7@gmail.com

MAEER'S MIT AOE, Alandi, Pune

(Signature)

DIRECTOR
MIT Academy of Engineering
Alandi (D.), Pune-412 105.

Name: Dr. Mahesh D. Goudar
Designation: Director, MIT AOE
Email: director@mitaoe.ac.in

Name: Dr. D. Y. Sakhare
Designation: Professor & Dean,
School of Electrical Engineering
Contact No.:020-30253661 Ext.: 1081
Email - dean.see@mitaoe.ac.in

SPOC (Single Point Contact)
Name: Mrs. Savita Pawar
Designation: Assistant Professor (SEE)
Contact No: +91 8805865900
Email: srpawar@mitaoe.ac.in

Memorandum of Understanding

Between

Agricultural Development Trust, Baramati

Post Box No. 35, Sharadanagar, Baramati, Pune, Maharashtra – 413115, India.

And

MIT Academy of Engineering

Alandi road, Pune - 412 105, Maharashtra (India).

(2025)

This Memorandum of Understanding between **Agricultural Development Trust (ADT's)**, Baramati's four different units **Dr. Sharadchandra Pawar College of Agriculture (Dr. SPCA), Shardabai Pawar Mahila Arts, Commerce and Science College (SPMACSC), Krishi Vigyan Kendra (KVK) and AIC-ADT Baramati Foundation** having its registered office at Post Box No. 35 (Malegaon Col.), Sharadanagar, Baramati, Pune, Maharashtra-413115, India, (hereinafter referred to as "**ADT**", which expression shall, unless repugnant to the context, be deemed to include its subsidiaries, successors and permitted assigns of the First part;

And

MIT AOE, an autonomous engineering Institute affiliated with Savitribai Phule Pune University, the NBA Accreditation to all branches, 'A' Grade by NAAC, and the 2(F) & 12(B) status from the UGC, be deemed to include its subsidiaries, successors, and permitted assigns. of the Second Part;

WHEREAS,

The **ADT** is an NGO that was formed to alleviate the miseries of the agrarian community and downtrodden masses in the western part of Maharashtra, India.

And

The students at **MIT AOE** get an opportunity to not only enhancing their technical skills but also their communication and soft skills.

WHEREAS, both parties recognize the need for collaborative efforts in the areas of **Artificial Intelligence (AI), Internet of Things (IoT), and Robotics for Precision Agriculture** to address current and emerging challenges in the agricultural sector; **AND WHEREAS**, both parties wish to formalize this collaboration to promote research, development, innovation, intellectual property generation, and knowledge sharing for mutual benefit.

MIT ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

AGRICULTURAL DEVELOPMENT TRUST Shardanagar BARAMATI, DIST. PUNE

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1. Objectives of the MoU

The objectives of this MoU are to:

- Promote joint research in AI, Robotics, and IoT applications for agriculture.
- Facilitate student projects, internships, and mentorship opportunities.
- Encourage patentable innovations and jointly file intellectual property generated through collaboration.
- Promote faculty consultancy and expert engagement in solving real-world agricultural problems.
- Develop joint proposals for research funding from national/international agencies.
- Enable technology transfer and field implementation of developed solutions.
- Organize joint workshops, training programs, and knowledge exchange events.

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2. Areas of Collaboration

- Precision agriculture using AI-driven data analytics and IoT sensors.
- Soil health monitoring, smart irrigation, pest/disease prediction.
- Real-time crop monitoring using drone and satellite imagery.
- Field data access, demonstrations, and case studies for academic research.
- Joint development of patentable solutions and co-filing of IPR.
- Faculty consultancy in technology development, field trials, and community training.

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3. Roles and Responsibilities

MIT AOE Shall:

- Provide technical expertise, student manpower, and research facilities.
- Develop AI/IoT models and deployable solutions in agriculture.
- Guide students for research projects aligned with KVK requirements.
- Deploy and validate prototypes at MIT AOE sites.
- Facilitate proposal writing and submission for funding (e.g., AICTE-RPS, DST, DBT etc.).
- Encourage students to undertake internships and long-term field projects at ADT, Baramati.
- Enable faculty consultancy and participation in outreach, workshops, and training.

MIT ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

AGRICULTURAL DEVELOPMENT TRUST Shardanagar BARAMATI, DIST. PUNE

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ADT Baramati Shall:

- Provide access to agricultural field data and on-ground support for testing.
- Offer mentorship and domain expertise to students and faculty.
- Identify relevant agricultural problems for joint research.
- Facilitate student internship and exposure programs at ADT premises.
- Provide opportunities for faculty consultancy, training sessions, validation of research work and collaborative publication.
- Validation of the findings for improving accuracy and reliability of the developed models and hardware.

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4. Intellectual Property Rights (IPR)

Any patentable work, innovation, or invention developed jointly under this MoU shall be the **joint intellectual property** of both parties. The terms of ownership, filing, maintenance, and commercialization of any such intellectual property shall be determined on a case-by-case basis through a separate agreement.

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5. Duration and Termination

This MoU shall be effective from the date of signing and shall remain valid for **five (5) years**, unless extended by mutual consent. Either party may terminate the MoU by providing **60 days' prior written notice**, citing valid reasons.

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6. Confidentiality

Both parties agree to maintain the confidentiality of any proprietary or sensitive information shared during this collaboration and not disclose it to any third party without prior written consent.

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7. Amendments

Any amendments to this MoU shall be made in writing and mutually agreed upon by both parties.

MIT ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

AGRICULTURAL DEVELOPMENT TRUST Shardanagar BARAMATI, DIST. PUNE

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Signed on this Wednesday of 25 June 2025, at Shardanagar, Baramati, Pune.

For ADT, Baramati

Name: Nilesh Nalawade
Designation: CEO

Signature:

C.E.O.
Agricultural Dev. Trust, Baramati
Shardanagar, Tal. Baramati, Dist. Pune

Seal

For MIT Academy of Engineering
Name: Dr. Yogesh. J. Bhalerao
Designation: Director,

DIRECTOR
MIT Academy of Engineering
Alandi (D.), Pune-412 105.

Signature:

For MIT Academy of Engineering
Name: Dr. Dipti Y. Sakhare
Designation: HoD, School of E&TC Engineering_

Signature:

Seal

Witness 1 ADT

Name: Dr. Phatare Y. B.

Signature:

Witness 2 ADT

Name: Gargi Dutta

Signature:

Witness 1 MIT AOE

Name: Dr. Smita Kulkarni

Signature: Skulkarni

Witness 2 MIT AOE

Name: Prof. Savita Pawar

Signature:

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MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN

CLOUDTALES TECHNOLOGIES LLP

&

MIT ACADEMY OF ENGINEERING, ALANDI(D), PUNE

MIT ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

MEMORANDUM OF UNDERSTANDING

This **Memorandum of Understanding** (hereinafter called as the 'MOU') is entered into at **Pune** on, **2nd September 2025.**

BY AND BETWEEN

Cloudtales Technologies LLP, Nashik are leading in creating education and technical products with vision to democratize technology. Cloudtales Technologies is a DPIIT, Govt. of India recognized startup **(DIPP162582)** having its registered address **B-24, Dwarkeshdham, off. LM Road, Dahisar(W), Mumbai -400068,** the party of **FIRST PARTY**, hereinafter called and referred to as **CLOUDTALES TECHNOLOGIES** for the sake of brevity (Which expression unless repugnant and contrary to the context, shall mean and include its directors, administrators and assigns), Represented by its Chair.

AND

MIT Academy of Engineering Alandi, Pune has established an Engineering, technical institute with a mission to provide quality technical education, under the name and **MIT Academy of Engineering,** having its registered address **Alandi, Pune - 412105,** with a motto of becoming a premier center of excellence in the field of Engineering and Technology to impart quality education for the benefit of aspiring students. **MIT Academy of Engineering** is approved by AICTE, New Delhi, DTE, MSBTE-Govt. of Maharashtra and affiliated to Savitribai Phule Pune University, Pune. The party of **SECOND PARTY** here in after called and referred to as MIT Alandi, for the sake of brevity (Which expression unless repugnant and contrary to the context, shall mean and include its successors, administrators and assigns). Represented by its Professor of School of E&TC Engineering.

(First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually as 'Party')

First Party:

1. Their mission is to Empower individuals in technology domain.
2. We address this by mentoring and guiding students.

MIT ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

Second Party:

1. Technical institute with a mission to provide quality technical education, under the name and **MIT Academy of Engineering** at **Alandi, Pune - 412105**
2. A motto of becoming a premier center of excellence in the field of Engineering and Technology to impart quality education for the benefit of aspiring students.

A. MoU is for the purpose of enriching the technical education in new subject areas, learning-teaching process and to jointly work for enhancing the quality of education being imparted to the students.

B. MoU is to provide industrial exposure and trending technologies for students to enable them to meet industry needs and to be recognized globally. Both parties intend to combine their capabilities in pursuit of the common goal of nurturing innovation and startups. The MoU outlines the broad principles and conditions for both parties to collaborate:

1. First Party, Contribution/ Guidance areas:

a. Provide support for projects of the students & Industrial Project training/assistance to the students.
b. Conduct Research, development, and training in Science, Technology, and Design relevant to the field of Information Technology and all engineering domains.
c. Conduct Professional, Vocational, and Certificate Courses in Engineering-related budding technologies.
d. Organize other professional activities like workshops, online trainings, special lectures, seminars, boot camp, in-house and summer/winter training at campus and allow all the students and staff to attend the same.
e. Increase employability by providing technical training programs.
f. Strengthen relationships and assist support with other stakeholders. (with whom **FIRST PARTY** shared a healthy relationship)
g. Work with educational bodies/universities to align the industry requirements into the institutional curriculum, sharing industry-oriented courseware and Technology.
h. Technical Guidance for Lab developments & setups.
i. Provide a platform for students, for research and consultancy, and to setup startup/innovation cells of the Institute.
j. Assist the latest research projects to faculties to enhance the quality of education
k. Create an industrial awareness among students/teaching faculties.

MIT ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

l. Organize joint programs between industry and academicians to enhance the quality of education.

m. Shall provide training & placement assistance, permission for industrial visits, expert talks, project sponsorship, etc.

2. **Second Party, Contribution areas:**

a. Research/Computer Lab/Seminar Hall and other available facilities.

b. Full infrastructure and facilities support in arranging Campus events, online training, and technical training programs.

a. Information about the students and passed out students looking for projects, training opportunities, technology awareness, change in service.

c. Organizing Career Counseling lectures for the students on college premises.

d. **SECOND PARTY** will give preference to **FIRST PARTY,** for providing workshops, consultancy & training programs by contacting them for any requirement. If any training on a domain any time is not provided by **FIRST PARTY,** then only **SECOND PARTY** will prefer another resource.

e. Research & Consultancy services.

f. Technical Support.

g. Knowledge sharing.

h. Joint efforts and work opportunity for Technology Incubation Centre (TBI)/ Entrepreneurship Development (ED) & Innovation Cell if required.

3. **Both parties have agreed to focus on the following thrust areas *(Not limited to)*:**

a. Engineering

b. Digital Health and Well-being

c. Skill Development / Employability creation

d. Artificial Intelligence etc.

The themes aligned with the thrust areas will be:

a. Product Innovation

b. Employment creation / Sustainable growth

c. Healthy Individuals & Sustainable Communities

d. Socio-economic impact

The thrust areas and themes are not exhaustive; more can be included on mutual consent.

MIT ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

4. The specific agreements added to the present MoU shall be approved and signed by legal representatives of both parties

5. Separate agreements will be negotiated between both parties for new collaboration projects and/or funding proposals

6. **Both the organizations agree that:**
   a. The MoU is a foundation of mutual interest and outlines broad terms of engagement.
   b. The MoU **does not** imply a financial or legal obligation for either party.
   c. Subsequent MoUs or agreements will be treated independently and are subject to fund availability and prevailing regulations of both parties.
   d. The MoU will be effective from the day of signing and shall be valid for a period of **Three years** unless terminated earlier upon one month's notice by either party.
   e. In the event this MoU is terminated, the ongoing projects undertaken via separate agreements shall remain unaffected and be executed as originally planned.
   f. The MoU can be canceled or modified on mutual agreement of both parties and may be extended beyond the initial term of three years.

7. Focal Points

   a. **FIRST PARTY** will provide assistance for setting up a technically sponsored lab in lined with the directives of All India Council for Technical Education through a reference letter number F.No.1-29/CM/AICTE/2024 (dated {December 21, 2024})
   b. **FIRST PARTY** will support in creating AI Awareness Campaigns, create peer to peer learning and innovation in AI.
   c. **FIRST PARTY** will also provide career coaching for AI-driven professionals.
   d. Conduct workshops and certifications to equip faculty and students with AI expertise.

8. OBLIGATION:

1. Each party shall meet the expenses as mutually agreed.
2. Each party shall respect the others' intellectual property (I.P.) rights.
3. Both parties undertake to treat as CONFIDENTIAL AND PRIVILEGED information of each other, which is so classified in advance. The terms of confidentiality and mode of disclosure shall be as per mutually acceptable terms.

MIT ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

4. The details for the efficacious implementation of the MoU shall be jointly worked out on mutually acceptable terms within the parameters of the policies, rules, and regulations of both parties.
5. Visiting students and faculty will abide by the codes of conduct of the Host Institute/Company
6. **FIRST PARTY** and **SECOND PARTY** agree not to discriminate against any person because of age, gender, nationality, race, ancestry, color, religious creed, handicap, or sexual orientation. Neither Institute shall impose criteria for the exchange of faculty, staff, and students that would violate the principles of non-discrimination.

9. TERMINATION

In addition to the amendment or cancellation of this Development Agreement, this Development Agreement shall be deemed terminated and of no further effect upon the occurrence of any of the following events:

i. In case of non-fulfilment of any of the condition set forth in this agreement by any of the parties or any party willfully default of any of the responsibilities
ii. In case **'PARTY B'** defaults in payment of charges for a consecutive period of 2 consecutive months.
iii. By mutual agreement between the both the parties. Provided that prior written notice of **30 days'** notice shall be served before termination of the agreement.

10. GOVERNING LAW

a. This Agreement shall be construed in accordance with the laws of India.
b. In witness whereof, the parties hereto have caused this Agreement to be executed by their duly authorized representatives.
c. Any dispute under this MoU will be settled at Pune Jurisdiction only.

11. INDEMNITY

The **FIRST PARTY** agrees to indemnify and hold harmless **SECOND PARTY**, its staff, employees and agents from all claims, liabilities and losses to the extent based on gross negligent acts or gross negligent omissions of the **FIRST PARTY**, employees, and agents in the performance of this Agreement. **SECOND PARTY** agrees to indemnify and hold harmless the **FIRST PARTY**, employees and agents from all claims, liabilities and losses to the extent based on gross negligent acts or gross negligent omissions of **SECOND PARTY**, its staff, employees, and agents in the performance of **SECOND PARTY's** obligations under this agreement.

MIT ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

12. POC's

From "FIRST PARTY"		From "SECOND PARTY"
Name	Mr. Swapnil Bawa	Dr. Dipti Sakhare
Designation	Managing Partner	Professor & HOD, Department of E&TC Engineering
Email	swapnil@cloudtales.in	hodentc@mitaoe.ac.in
Phone	8624995979	(020) 30253500 Ext: 1096

13. AUTHORIZED SIGNATORIES

FROM FIRST PARTY	FROM SECOND PARTY
Mr. Swapnil Bawa **Managing Partner,** Cloudtales Technologies LLP, Nashik	**Director,** MIT Academy of Engineering, Alandi (D), Pune
Witness: 1. Dr. Ashish Mulajkar	**Witness:** 1. Mayur Ram Tambe



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(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN

VEGICLE PRIVATE LIMITED

&

MIT ACADEMY OF ENGINEERING, ALANDI(D),PUNE



MEMORANDUM OF UNDERSTANDING

This **Memorandum of Understanding** (hereinafter called as the 'MOU') is entered into at **Pune** on, **September 02, 2025**

BY AND BETWEEN

Vegicle Private Limited, Nashik is a pioneering healthcare innovation company revolutionizing everyday essentials through advanced, research-backed functional wellness solutions. We offer India's first ready-to-drink Boba Ice Tea, a unique range of Alkaline Waters, Plant-Based Bottles with Embedded Seeds, and proprietary "BlackBox" technology for IP protection in manufacturing. Vegicle is a DPIIT, Govt. of India recognized startup (DIPP129227) having its registered address at *Parvatabai Nagar, Dasak, Nashik Road, S.NO 49/2B, Nashik, MH 422101 IN*, the party of **FIRST PARTY**, hereinafter called and referred to as VEGICLE for the sake of brevity (Which expression unless repugnant and contrary to the context, shall mean and include its directors, administrators and assigns), represented by its Founder & CEO, Mr. Yash.S. Sonar.

AND

MIT Academy of Engineering Alandi, Pune has established an Engineering, technical institute with a mission to provide quality technical education, under the name and **MIT Academy of Engineering,** having its registered address **Alandi, Pune - 412105,** with a motto of becoming a premier centre of excellence in the field of Engineering and Technology to impart quality education for the benefit of aspiring students. **MIT Academy of Engineering** is approved by AICTE, New Delhi, DTE, MSBTE-Govt. of Maharashtra and affiliated to Savitribai Phule Pune University, Pune. The party of **SECOND PARTY** here in after called and referred to as MIT Alandi, for the sake of brevity (Which expression unless repugnant and contrary to the context, shall mean and include its successors, administrators and assigns). Represented by its Professor of School of E&TC Engineering.

(First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually as 'Party')

MIT ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

First Party:

1. **Vision:** "Pioneering India's Future of Wellness Through Innovation - From Alkaline Water to Plant-Based Packaging with Embedded Seeds."
2. **Vegicle** is India's first company offering Bubble Ice Tea, unique alkaline water range, revolutionary plant-based bottles with implanted seeds, and cutting-edge BlackBox Technology.

3. **Government Recognition & Achievements:**

a. **Certificate of Recognition** – Startup India for active participation in "Igniting Innovation" (Feb 2025)

b. **KVIC Certification** – Fruit & Vegetable Processing under MSME Ministry (2022)

c. **Guest Lecturer** – Savitribai Phule Pune University Workshop on "Internship and On-the-Job Training" (2025)

d. **TATA STRIVE EDP Certification** – Entrepreneurship Development Program under SANKALP Scheme (2023)

4. Focus on sustainable food production, innovation in food technology, and entrepreneurship in the food industry.

Second Party:

1. Technical institute with a mission to provide quality technical education, under the name and **MIT Academy of Engineering at Alandi, Pune - 412105**

2. A motto of becoming a premier centre of excellence in the field of Engineering and Technology to impart quality education for the benefit of aspiring students.

A. MoU is for the purpose of enriching the technical education in new subject areas, learning- teaching process and to jointly work for enhancing the quality of education being imparted to the students.

B. MoU is to provide industrial exposure and trending technologies for students to enable them to meet industry needs and to be recognized globally. Both parties intend to combine their capabilities in pursuit of the common goal of nurturing innovation and startups. The MoU outlines the broad principles and conditions for both parties to collaborate:

MIT ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

PURPOSE AND OBJECTIVES

A. MoU is for the purpose of enriching the technical education in new subject areas, learning-teaching process and to jointly work for enhancing the quality of education being imparted to the students.

B. This MoU aims to prepare students for roles in the fast-growing food and beverage sector by combining technical skills with practical exposure to industry-specific knowledge.

C. The MoU aims to provide industrial exposure and hands-on experience with trending technologies, enabling students to meet current industry demands and enhance global competitiveness

D. Both parties intend to combine their capabilities in pursuit of the common goal of nurturing innovation and startups.

COMMON OBJECTIVES:

- **FOSTER** technical education to make students industry-ready
- **STRENGTHEN** theoretical knowledge through real-world exposure to industrial practices
- **PROVIDE** industry-related projects and internships relevant to the food and beverage industry
- **ALLOW** industrial visits to manufacturing plants, food processing units, and quality control labs
- **EXPLORE** placement opportunities in the food & beverage domain

1. First Party (VEGICLE) Contribution/Guidance Areas:

a. Provide support for projects of the students & Industrial Project training/assistance to the students.

b. Conduct Research, development, and training in Science, Technology, and Design relevant to the field of Food Technology, FMCG, and sustainable packaging.

c. Conduct Professional, Vocational, and Certificate Courses in Engineering-related budding technologies in food and beverage sector.

d. Organize other professional activities like workshops, online trainings, special lectures, seminars, boot camp, in-house and summer/winter training at campus and allow all the students and staff to attend the same.

MIT ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

e. **CONDUCT** awareness sessions on food safety standards (FSSAI, ISO), supply chain management, packaging technologies, and quality assurance.

f. **ARRANGE** guest lectures by industry experts on trends in sustainable food production, innovation in food tech, and entrepreneurship in the food industry.

g. **ORGANIZE** workshops on hygiene management, HACCP principles, and food lab testing.

h. **FACILITATE** short-term internships for students in production, quality control, and logistics.

i. **SPONSOR** final year projects on topics like product development, waste reduction, packaging innovation, or process optimization up to **₹15,000/- per group**.

j. Increase employability by providing technical training programs.

k. Strengthen relationships and assist support with other stakeholders (with whom FIRST PARTY shared a healthy relationship).

l. Work with educational bodies/universities to align the industry requirements into the institutional curriculum, sharing industry-oriented courseware and Technology.

m. Technical Guidance for Lab developments & setups.

n. Provide a platform for students, for research and consultancy, and to setup startup/innovation cells of the Institute.

o. Assist the latest research projects to faculties to enhance the quality of education.

p. Create an industrial awareness among students/teaching faculties.

q. Organize joint programs between industry and academicians to enhance the quality of education.

r. Shall provide training & placement assistance, permission for industrial visits, expert talks, project sponsorship, etc.

MIT ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

2. Second Party (MITAOE, ALANDI) Contribution Areas:

a. Research/Computer Lab/Seminar Hall and other available facilities.

b. Full infrastructure and facilities support in arranging Campus events, online training, and technical training programs.

c. Information about the students and passed out students looking for projects, training opportunities, technology awareness, change in service.

d. Organizing Career Counselling lectures for the students on college premises.

e. **SECOND PARTY** will give preference to **FIRST PARTY**, for providing workshops, consultancy & training programs by contacting them for any requirement. If any training on a domain any time is not provided by **FIRST PARTY**, then only **SECOND PARTY** will prefer another resource.

f. Research & Consultancy services.

g. Technical Support.

h. Knowledge sharing.

i. Joint efforts and work opportunity for Technology Incubation Centre (TBI)/ Entrepreneurship Development (ED) & Innovation Cell if required.

3. Both parties have agreed to focus on the following thrust areas (Not limited to):

A. Food Technology & Processing
B. Sustainable Packaging & FMCG
C. Health & Wellness Solutions
D. Skill Development / Employability creation
E. Engineering & Technology Innovation

MIT ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

The themes aligned with the thrust areas will be:

A. Product Innovation in Food & Beverage Sector
B. Employment creation / Sustainable growth
C. Healthy Individuals & Sustainable Communities
D. Socio-economic impact through FMCG innovation

The thrust areas and themes are not exhaustive; more can be included on mutual consent.

SCOPE OF COLLABORATION:

- Internships in food & beverage sector
- Job opportunities in the F&B domain
- Project sponsorship up to ₹15,000 per group
- Industry exposure visits to manufacturing plants
- Placement possibilities in FMCG and wellness sector

Additional Areas of Collaboration

Subject to mutual understanding and agreement, both parties may explore further areas of collaboration, including but not limited to:

- Media and public communication activities highlighting joint initiatives
- Co-development of Intellectual Property (IP) or patentable innovations
- Joint authorship and publication of research papers, whitepapers, or case studies
- Representation in academic/industry conferences or competitions

All such activities shall be governed by separate agreements or annexures signed with mutual consent, without imposing any financial or legal obligation under this MoU.

TERMS AND CONDITIONS

4. Legal Framework:

The specific agreements added to the present MoU shall be approved and signed by legal representatives of both parties.

ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

5. Project Agreements:

Separate agreements will be negotiated between both parties for new collaboration projects and/or funding proposals.

6. General Terms:

Both the organizations agree that:

A. The MoU is a foundation of mutual interest and outlines broad terms of engagement.
B. The MoU does not imply a financial or legal obligation for either party.
C. Subsequent MoUs or agreements will be treated independently and are subject to fund availability and prevailing regulations of both parties.
D. The MoU will be effective from the day of signing and shall be valid for a period of **Three years** unless terminated earlier upon one month's notice by either party.
E. In the event this MoU is terminated, the ongoing projects undertaken via separate agreements shall remain unaffected and be executed as originally planned.
F. The MoU can be cancelled or modified on mutual agreement of both parties and may be extended beyond the initial term of three years.

7. Focal Points:

A. **FIRST PARTY** will provide assistance for setting up a technically sponsored lab in line with food technology and sustainable packaging requirements.
B. **FIRST PARTY** will support in creating Food Technology Awareness Campaigns, create peer to peer learning and innovation in FMCG sector.
C. **FIRST PARTY** will also provide career coaching for food technology and FMCG professionals.
D. Conduct workshops and certifications to equip faculty and students with food industry expertise.
E. This MoU is signed solely to support and guide **MITAOE ALANDI** students; **VEGICLE** will not be responsible for any other acts of students whatsoever. Students are expected to show initiative, discipline, and responsibility.

MIT ACADEMY OF ENGINEERING ALANDI (D). DIST. PUNE

8. OBLIGATION:

1. Each party shall meet the expenses as mutually agreed.
2. Each party shall respect the others' intellectual property (I.P.) rights.
3. Both parties undertake to treat as **CONFIDENTIAL AND PRIVILEGED** information of each other, which is so classified in advance. The terms of confidentiality and mode of disclosure shall be as per mutually acceptable terms.
4. The details for the efficacious implementation of the MoU shall be jointly worked out on mutually acceptable terms within the parameters of the policies, rules, and regulations of both parties.
5. Visiting students and faculty will abide by the codes of conduct of the Host Institute/Company.
6. **FIRST PARTY** and **SECOND PARTY** agree not to discriminate against any person because of age, gender, nationality, race, ancestry, colour, religious creed, handicap, or sexual orientation. Neither Institute shall impose criteria for the exchange of faculty, staff, and students that would violate the principles of non-discrimination.

9. TERMINATION

In addition to the amendment or cancellation of this Development Agreement, this Development Agreement shall be deemed terminated and of no further effect upon the occurrence of any of the following events:

I. In case of non-fulfilment of any of the condition set forth in this agreement by any of the parties or any party wilfully default of any of the responsibilities
II. In case the Second Party (MITAOE) enters into a paid engagement with the First Party (Vegicle Pvt. Ltd.) including but not limited to training programs, workshops, expert sessions, or any billable services failure to make the agreed payment for a continuous period of 2 months shall be considered a default, and the MoU may be terminated accordingly.
III. By mutual agreement between the both the parties. Provided that prior written notice of 30 days' notice shall be served before termination of the agreement.

10. GOVERNING LAW

A. This Agreement shall be construed in accordance with the laws of India.
B. In witness whereof, the parties hereto have caused this Agreement to be executed by their duly authorized representatives.
C. Any dispute under this MoU will be settled at Pune Jurisdiction only.

MIT ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

11. INDEMNITY

The **FIRST PARTY** agrees to indemnify and hold harmless **SECOND PARTY**, its staff, employees and agents from all claims, liabilities and losses to the extent based on gross negligent acts or gross negligent omissions of the **FIRST PARTY**, employees, and agents in the performance of this Agreement. **SECOND PARTY** agrees to indemnify and hold harmless the **FIRST PARTY**, its officers, employees and agents from all claims, liabilities and losses to the extent based on gross negligent acts or gross negligent omissions of **SECOND PARTY**, its staff, employees, and agents in the performance of **SECOND PARTY**'s obligations under this agreement.

1. POC's

From **"FIRST PARTY"**		From "**SECOND PARTY**"
Name	Mr. Yash Suresh Sonar	Dr. Dipti Sakhare
Designation	Director	Professor & HOD, Department of E&TC Engineering
Email	yash@vegicle.com	hodentc@mitaoe.ac.in
Phone	+91 9763577248	(020) 30253500 Ext: 1096

2. AUTHORIZED SIGNATORIES

FROM FIRST PARTY	**FROM SECOND PARTY**
VEGICLE PRIVATE LIMITED YASH SONAR DIRECTOR **Mr. Yash Suresh Sonar** **Director,** Vegicle Pvt Ltd, Nashik	**Director,** MIT Academy of Engineering, Alandi (D), Pune
Witness: 1. Mayur Ram Tambe	**Witness:** 1. Dr. Ashish Mulajkar

Number of Projects Carried Out, Funding Agency, Grants Received

Name of Department: Chemical Engineering

Sl. No.	Name of faculty	Title of project work	Funding Agency	Grants Received in Rs.	Duration in years /Period
Academic Year 2024-26					
1	Dr. S. S. Gandhi	Design of distillation column for multicomponent system	Safal Chem India Pvt. Ltd.	1,06,200/-	One Year
2		Basic and detailed engineering of MEHQ production		1,18,000/-	One Year
3	Dr. Mamta Sardare	Discovery of Novel Green Bio-solvent for Enhanced CO2 Capture	Savitribai Phule Pune University	2,68,000/-	Two Year
4	Dr. Sudhir Gandhi	Ultrasonic Intensification of the Benzene Alkylation Process Using Ionic Liquid Catalyst	Savitribai Phule Pune University	2,50,000/-	Two Year
5	Dr. Shraddha Shende	Removal of Organic Pollutant from Wastewater (Food Industry) through Novel Techniques like Photo Catalytic and Photo Ozonation Method	Savitribai Phule Pune University	2,52,000/-	Two Year

HoD, School of Chemical Engineering

MIT Academy of Engineering, Alandi(D.), Pune

Name of department: Chemical Engineering

Industry Linkages

Academic Year: 2025-26		
Sl. No.	**Name of Industry / Company**	**Place**
1	Hab Bio Mass Private Limited	Pune
2	Aspen Technology	Pune
3	Technip Energies India	Mumbai
4	Reliance industries	Mumbai
5	Instant Procurement Services Pvt. Ltd. (Proc Mart)	Noida,
6	JSW industry	Pune
7	Allegis Group	Maryland, USA
8	Wex Technologies Pvt Ltd	Pune
9	Nirtech Pvt Ltd	Bhiwandi, Thane, Maharashtra, India
10	Cvtiva Pvt. Ltd Pune.	Pune
11	LTI Mindtree	Pune
12	Veda Engineering Pvt. Ltd	Pune
13	CSIR NCL, Pune	Pune
14	Mega Engineering, Speciality,	Pune
15	TKT Engineering Consultant,	Pune
16	Loreal Pvt. Ltd.,	Pune
17	Cytiva India Pvt. Ltd.,	Pune

18	Rashtriya Chemicals and Fertilizers (RCF),	Mumbai
19	Attaquant Enterprise ltd.	Pune
20	Veda Engineering Pvt.Ltd.Pune	Pune
21	Ecomatrix Solutions	Pune
22	Sepadu Tech Pvt.Ltd.	Pune
23	Mega Engineering,Speciality,	Pune
24	Envicare Technolog IES Pvt.Ltd.	Pune
25	Technodry System Engineering Pvt.Ltd.	Pune
26	Sumedha Energy Pvt.Ltd.,	Pune
27	Spacetech Structure and Equipment P\.1. Ltd.,	Mumbai
28	ISDS Techndlogies LLP,	Navi Mumbai
29	Anand I-Power Ltd.,	Nashik
30	SLB Pw. Ltd..	Pune
31	Viswaat Chemical Ltd-,	Ambemath, Kalvan
32	Greencraft Solutions Pw. Ltd.,Pune	Pune
33	Foseco India Ltd..	Pune
34	Privi Organics,	Mahad, Ratnagiri
35	Henscher Technologies,	Pune
36	Thermax Limited, Green Hydrogen Division, Pimpri-Chinchwad, Maharashtra	Pune
37	Sorting Swans eco social pvt ltd , NCL venture centre	Pune

38	Genrich membrane Pvt. Ltd,	MIDC-Bhosari, Pune 411026
39	Toyo Engineering India Limited, Kanjurmarg	East, Mumbai
40	Ten O'Clock Naturals Pvt Ltd,	Thane, Mumbai
41	VP ECOTRADE LLP,	Pune
42	OIL AND NATURAL GAS CORPORATION LIMITED	Surat
43	Seprex Private Limited	Pune
44	CECO Emtrol Buell India Pvt Ltd	Pune
45	EFTEC India Pvt. Ltd	
46	Indorama Synthesis India Limited	Butibori, Khapa, Maharashtra 441112
47	Biopharmax India Pvt Ltd	Pune
48	Prasol Chemicals Limited	Khalapur, Khopoli, Maharashtra
49	Ambani Orgochem Ltd	Boisar
50	VP ECOTRADE LLP,	Pune

Memorandum of Understanding (MoU)

Sr. No.	Name of Company/Institute	Purpose
1	Hab Bio Mass Private Limited	Student projects, internships, industrial/ consultancy projects and expert lectures.
2	Aspen Technology	Students / Faculty training & global Certification
3	Institute of Chemical Technology	Student projects, internships, industrial/ consultancy projects and expert lectures.
4	BITS Pilani, Goa Campus	Research Collaboration, Students exchange, Direct admission to Ph.D., Collaborative conference.

MIT Academy of Engineering
(An Autonomous Institute affiliated to Savitribai Phule Pune University)

SCHOOL OF CHEMICAL ENGINEERING

Memorandum of Understanding (MoU)

Sr. No.	Name of Company/Institute	Purpose
1	Hab Bio Mass Private Limited	Student projects, internships, industrial/ consultancy projects and expert lectures.
2	Aspen Technology	Students / Faculty training & global Certification
3	Institute of Chemical Technology	Student projects, internships, industrial/ consultancy projects and expert lectures.
4	BITS Pilani, Goa Campus	Research Collaboration, Students exchange, Direct admission to Ph.D., Collaborative conference.



HAB BIOMASS
PRIVATE LIMITED

MEMORANDUM OF UNDERSTANDING

THIS MEMORANDUM OF UNDERSTANDING (MOU) is made between

Hab Biomass Private Limited. having its Registered Office at 96/2 Charholi khurd, bypass road, Khed, Pune – 412105 (herein after referred to as **Hab Biomass Private Limited**, which expression shall, unless repugnant to the context or meaning hereof, be deemed to include its successors, and permitted assigns) of the **ONE PART**.
AND

School of Chemical Engineering, MIT Academy of Engineering, Alandi (D), Pune – 412105 having the affiliation with AICTE registered under **Maharashtra Academy of Engineering Education and Research (MAEER)** represented by **Dr. Sandeep P. Shewale, Dean- School of Chemical Engineering** its authorized signatory (herein after referred to as the **School of Chemical Engineering, MIT Academy of Engineering** which expression shall, unless repugnant to the context or meaning hereof, be deemed to include its executors, trustees and permitted assigns) of the **OTHER PART**

NOW THIS MOU WITNESSETH AS UNDER:

The MOU between **Hab Biomass Private Limited** and **School of Chemical Engineering, MIT Academy of Engineering** witnessed as per terms and conditions set forth hereunder**:**

1. **Faculty and Staff Training and Certification:** Hab Biomass Pvt Ltd. shall provide training and certification to faculty and staff of MIT Academy of Engineering at nominal rates / free of charge.

2. **Student Training and Certification:** Hab Biomass Pvt Ltd. shall provide training and certification to students of MIT Academy of Engineering with some fee waiver. A group of selected students can be trained and certified by Hab Biomass Pvt Ltd. with some lump sum amount. Interested students. The training location shall be preferably Hab Biomass Pvt Ltd. Pune office.

3. **Student Internship:** Hab Biomass Pvt Ltd. shall provide 4-6 weeks Internship for Third Year and Final year students during Summer Internship Program (SIP) in the months of June and July. Number of students for internship shall be decided by Hab Biomass Pvt Ltd.

+91-9527903194
513,MARKAL MIDC, Khed, Pune 4121205.
habbiomass@gmail.com
www.habbiomass.com

MIT ACADEMY OF ENGINEERING School of Chemical Engg.

HAB BIOMASS
PRIVATE LIMITED

4. **Placement Support:** Hab Biomass Pvt Ltd. shall provide direct and indirect placement support to the students of MIT Academy of Engineering. Hab Biomass Pvt Ltd. certified students of MIT Academy of Engineering shall be given preference for vacancies at Hab Biomass Pvt Ltd. Also, referrals shall be given for the certified students of MIT Academy of Engineering by Hab Biomass Pvt Ltd. to its clients.

5. **Support for Centre of Excellence:** Hab Biomass Pvt Ltd. shall support MIT Academy of Engineering for setting up a center of excellence for renewable energy at MIT Academy of Engineering with Hab Biomass Pvt Ltd. expertise and technical support.

6. **Support for Research Activities:** Hab Biomass Pvt Ltd. shall provide their expertise and support for faculty and students of MIT Academy of Engineering during the research projects / activities in the areas of renewable energy and other areas in the scope of Hab Biomass Pvt Ltd.

7. **Participation in Student Development Activities:** Hab Biomass Pvt Ltd. shall be involved in the student development activities like expert lectures, workshops, conferences organized by MIT Academy of Engineering where Hab Biomass Pvt Ltd. shall be contributing in terms of their expertise.

8. **Involvement in Hab Biomass related experiments:** Experts from MIT Academy of Engineering shall be involved in the Hab Biomass-related experiments where suggestions shall be given by MITAOE resources regarding improvements, and additional requirements based on academic needs to be made to experiments.

9. **Support for Honors courses:** Hab Biomass Pvt Ltd. shall provide their expertise and support for Honors courses conducted in the School of Chemical Engineering, MIT Academy of Engineering.

This MoU shall be valid for a period of one year from the date of signing of the MoU and shall be renewed on any such terms as may be mutually agreed between the parties.

Termination: Either party reserves the right to terminate this MOU with a written notice of not less than 30 days.

Amendments: Either party may, with the prior intimation to the other, and with the prior written consent of the other party may amend, reduce, limit and/or expand the scope of the work based on the mutually agreed terms & conditions, with a prior written notice of not less than 30 days.

+91-9527903194
habbiomass@gmail.com
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MIT ACADEMY OF ENGINEERING
School of Chemical Engg.

HAB BIOMASS
PRIVATE LIMITED

Force Majeure: Neither party shall be liable to the other for non-performance of this Memorandum or any part thereof due to Force Majeure conditions. Force Majeure includes (but is not limited to) Acts of Gods, breakdown of Communication system, Equipment, labor disputes, Fire, Floods, explosions, Acts of sabotage or terrorism, War, Riots & any other circumstances, (natural and/or otherwise) beyond the control of the party.

Confidentiality: The Parties, to the extent of their respective rights to do so, shall exchange such information and data as is reasonably required by each Party to perform its obligations and responsibilities under this Agreement. Each Party agrees to keep in confidence and to use the same degree of care as would do with respect to its own proprietary data to prevent disclosure to third parties of all technical information, data and confidential business information

Notices: Any notice to be given under this MOU shall be in writing and shall be deemed to have been duly and properly served upon the parties hereto if delivered against acknowledgment of by Registered mail with acknowledgment due, addressed to the parties herein at the following addresses or changed addresses, duly notified by the Parties. Any notice transmitted by fax or other form of recorded communication shall be deemed given and received on the first business day after its transmission.

This MOU is effective from the Date of Signing of this MOU till 15 March 2025

IN WITNESS WHERE OF the authorized representatives of the parties have set their respective hands on the 15 day of April 2024.

HAB BIOMASS PVT LTD

Director

Hab Biomass Private Limited, Pune

DEAN
School of Chemical Engineering
MIT Academy of Engineering
Alandi (D.), Pune-412 105.

School of Chemical Engineering, MIT Academy of Engineering, Alandi (D), Pune

HAB BIOMASS PVT LTD PUNE

+91-9527903194
habbiomass@gmail.com
513,MARKAL MIDC, Khed, Pune 4121205.
www.habbiomass.com

MIT ACADEMY OF ENGINEERING School of Chemical Engg.

Training Cooperation Agreement between
MIT Academy of Engineering,
and Aspen Technology, Inc. to promote
AspenTech Asset Optimization solutions
for Refining & Petrochemical Industry

PUNE, INDIA
31 May 2024

ASPEN TECHNOLOGY, INC.
20 CROSBY DRIVE
BEDFORD MA 01730

MIT ACADEMY OF ENGINEERING
School of Chemical Engg.

This Agreement is entered into on 31 May 2024 between the **MIT Academy of Engineering ("MIT AOE"),** Alandi Road , Alandi (D) , Pune – 412105 , Maharashtra, INDIA and Aspen Technology, Inc. ("AspenTech") with its principal place of business at 20 Crosby Drive, Bedford, Massachusetts 01730, United States of America. Upon the execution of this Agreement, both parties agree to collaborate and promote AspenTech's Asset Optimization solutions to the petrochemical industry and to train MIT students and academic staff on AspenTech's Asset Optimization solutions ("Collaboration").

Article 1: Objective for Establishing the Collaboration

1.1 Based on the technologies and software products supplied by AspenTech, AspenTech will provide world-class technical training on refining and petrochemical process optimization technologies to students and academic staff of MIT AOE. MIT AOE will also jointly work with AspenTech to establish executive training programs focusing on digital transformation and a platform to showcase AspenTech technologies.

Article 2: Term

2.1 This Agreement shall be effective from the date of this Agreement on 31 May 2024 and shall remain effective for a period of three (3) years until 30 May 2027. Either party may terminate this Agreement earlier by providing a 30-day prior written notice to the other party.

Article 3: Training Co-operation Contents and Scope

3.1 Based on the objective as set forth in Article 1, and MIT AOE's training needs, and provided that AspenTech is able to provide the training materials, software and training instructors for the requested courses, MIT will schedule training of AspenTech software for students and academic staff of MIT. These training will include the use of aspenONE software to support the process industry asset optimization and lifecycle: design, operations and maintenance.

3.2 AspenTech will provide MIT AOE with AspenTech software, electronic course materials and training instructors to support the training classes under the Collaboration.

3.3 In addition, AspenTech will provide MIT AOE with three (3) webinar sessions annually at no charge. The contents and timings of the webinars can be mutually discussed and agreed between the parties.

3.4 Aspen User Certification Program

MIT AOE will organize at least two (2) Aspen User Certification events annually in accordance with mutually agreed schedule for the students and academic staff of MIT AOE. Through the Collaboration, MIT AOE will have at least fifty (50) users certified under the Aspen User Certification program.

3.5 MIT AOE will provide dedicated training venues and facilities including other software and hardware required to ensure that AspenTech software can be deployed for the training and certification.

3.6 Plans of Training Classes and Trainees

ASPEN TECHNOLOGY, INC. 20 CROSBY DRIVE BEDFORD MA 01730

MIT ACADEMY OF ENGINEERING School of Chemical Engg.

The aim under the Collaboration is to train at least two hundred (200) MIT AOE students and academic staff, and schedule at least 4 training class annually in accordance with mutually agreed scope. Each training class needs at least 30 participants to confirm the session and is limited to 50 participants per class, and MIT AOE will pay AspenTech a token fee of USD 700 per day for AspenTech's training instructors travel and all related expense including the cost for digital course materials and training certificates. Any additional cost incurred by AspenTech will be borne by AspenTech.

3.7 MIT AOE's senior management and AspenTech's senior management will review the status of the Collaboration annually.

3.8 In addition, the Collaboration's other objective is to incorporate AspenTech solutions in MIT AOE's curriculum for undergraduate and/or postgraduate programs. This objective is subject to further discussions between the parties.

3.9 AspenTech will work with MIT AOE towards the long-term goal of establishing an AspenTech Centre of Excellence for training on Asset Optimization technologies at MIT AOE where MIT AOE provides the venue and facilities for AspenTech to train MIT AOE students and academic staff and AspenTech customers.

Article 4: AspenTech's Obligation

4.1 Software, Course Materials and Instructors

For all training under this Agreement, AspenTech will provide the latest version of AspenTech software and electronic course materials (in a secured format) at no charge. The number of copies of AspenTech software and electronic course materials provided will be based on MIT AOE's training needs and will be provided before commencement of any training.

4.2 Training Instructors

AspenTech will provide training instructors to conduct the training in accordance with the mutually agreed schedule and course.

4.3 Aspen Users Certification

Under this Collaboration, participants are certified under Aspen Users Certification program at no charge.

4.4 Training Courses

MIT AOE's academics and training assistants who assist in organizing and conducting the classes under this Collaboration can attend AspenTech's scheduled public training courses in Asia, Europe or USA free of charge and subject to availability of places, with no limit on the number of attendees for these training courses. MIT AOE will be responsible for all travel and living expenses for the participants of such training. AspenTech will not bear any costs.

ASPEN TECHNOLOGY, INC. 20 CROSBY DRIVE BEDFORD MA 01730

Article 5: MIT's Obligation

5.1 MIT AOE shall maintain the records for those participants who have successfully completed courses under this Agreement and such records shall be provided to AspenTech in English immediately after the

MIT ACADEMY OF ENGINEERING School of Chemical Engg.

completion of each training class for the purpose of internal audit. As a minimum, these records should contain the following in English: course title, hours of instruction, location, and dates; instructor(s) name(s), and level of instructor certification; and participants' name, and participants' e-mail address, and participants' employer, if any. MIT AOE will also obtain feedback from the participants and instructors on the course contents and effectiveness of the classes at the end of each course.

Article 6: Intellectual Property Rights

6.1 All training materials provided or presented by AspenTech are the sole and exclusive intellectual property of AspenTech. Title to, ownership of, and all rights in patents, copyrights, trade secrets and other intellectual property rights in AspenTech software and training materials do not transfer to MIT AOE and shall remain in AspenTech and/or AspenTech's third-party vendors and licensors.

6.2 AspenTech will provide temporary, non-transferable, non-sublicensable license(s) for use of AspenTech software products solely for purposes of training hereunder during the term of this Agreement. The software and materials will be made available to MIT AOE only for the training sessions and AspenTech's instructors will remove the software and dongles after the training. MIT AOE shall not use or copy these materials except as expressly provided herein, record any training presentation, or disclose any such materials or presentations to any third party without AspenTech's express written consent.

6.3 MIT AOE shall protect AspenTech software and proprietary information to the same degree MIT AOE protects its own proprietary information, but with no less than a reasonable degree of care, and in any event shall not use it in any way other than as permitted herein, or disclose it or permit access thereto to any third party without AspenTech's prior written consent.

6.4 MIT AOE shall not, nor attempt to, reverse compile, disassemble or otherwise reverse-engineer AspenTech software. AspenTech software may include calculation routines that mimic the operation of plants, processes and/or equipment that MIT AOE may use to create or augment models of plants, processes or equipment. Such models created or augmented using AspenTech software may not be used in machine learning analytics or to reverse-engineer AspenTech software in any manner, including by using data processed in AspenTech software for the purpose of training any type of third-party artificial intelligence program.

6.5 AspenTech software may not be used to develop any platforms or programs that have features or functionality similar to the features or functionality of AspenTech software. MIT AOE may not make any modifications or enhancements to AspenTech software, create any derivative works of AspenTech software, or merge or separate AspenTech software or any component thereof, including by attempting to train artificial intelligence programs. MIT AOE shall not: (i) separate any embedded third-party software or its components from AspenTech software; (ii) use any such third-party software or its components independently of AspenTech software; (iii) develop and link MIT AOE's programs with any third-party libraries or classes provided with AspenTech software; or (iv) develop or use any runtime configuration tools not provided with AspenTech software for the purpose of configuring any third-party runtime components embedded in AspenTech software.

ASPEN TECHNOLOGY, INC. 20 CROSBY DRIVE BEDFORD MA 01730

MIT ACADEMY OF ENGINEERING School of Chemical Engg.

6.6 Each party agrees not to use the other party's name, logo or trademarks, or attribute any information to the other party in any external communication for any purpose, including without limitation in press releases, web sites or advertising or promotional materials without the prior written consent of the other party.

Article 7: Exclusion of Warranties

7.1 TO THE MAXIMUM EXTENT PERMITTED BY APPLICABLE LAW, ASPENTECH DISCLAIMS ALL WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING BUT NOT LIMITED TO NON-INFRINGEMENT AND THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. ASPENTECH DOES NOT WARRANT THAT THE OPERATION OF THE SOFTWARE WILL BE UNINTERRUPTED OR ERROR-FREE.

Article 8: Damages and Indemnity

8.1 Limitation of Liability. ASPENTECH SHALL NOT BE LIABLE TO MIT AOE, FOR ANY DAMAGE, INCLUDING BUT NOT LIMITED TO SPECIAL, INDIRECT, INCIDENTAL OR CONSEQUENTIAL DAMAGES ARISING FROM THE LOSS OF USE, DATA OR PROFITS. ASPENTECH SHALL NOT BE LIABLE FOR DAMAGES FROM ANY DEFECT IN SOFTWARE OR TRAINING MATERIALS, CLAIMS BY THE THIRD PARTIES OR ANY OTHER CLAIM, WHETHER IN TORT, CONTRACT, NEGLIGENCE OR OTHERWISE.

8.2 Third Party Suppliers. Certain software licensed hereunder contains functionality supplied by third parties. In no event shall such third parties, including AspenTech's third party developers, vendors, suppliers, contractors, or consultants, be liable for any direct, indirect, special, incidental or consequential damages, or any damages arising from this Agreement. Such third parties are beneficiaries of the license of such software granted to MIT AOE hereunder. Third party software components in the AspenTech software or otherwise supplied by AspenTech may not be used independently of the AspenTech software.

Article 9: Non-disclosure

9.1 MIT AOE and AspenTech agree not to divulge to third parties, without the prior written consent of the other, any confidential information obtained from or through the other in connection with the performance of this Agreement ("Confidential Information"), including the terms of this Agreement and AspenTech software. Confidential Information may include, without limitation, trade secrets, processes, formulae, source code materials, specifications, programs, software packages, course materials, test results, technical know-how, methods and procedures of operation, business or marketing plans, customer lists, proposals, licensed documentation, and participants' personal information. MIT AOE and AspenTech hereby confirm that they will not use any Confidential Information of the other party, except in furtherance of the purpose(s) set forth herein above, and agree that each will also take all reasonable steps to prevent its employees and consultants from using or disclosing any of the other party's Confidential Information except as required for the performance of their duties hereunder.

ASPEN TECHNOLOGY, INC. 20 CROSBY DRIVE BEDFORD MA 01730

MIT ACADEMY OF ENGINEERING School of Chemical Engg.

Article 10: Miscellaneous

10.1 Export. MIT AOE and AspenTech acknowledge that the Proprietary Information of AspenTech is subject to export control of the United States of America. MIT AOE shall not export or re-export Software for use with chemical or biological weapons, sensitive nuclear end-uses, or missiles to deliver them, or in violation of any controls maintained or administered by the U.S. Government, including: (i) to any individual or organization on the Treasury Departments list of Specially Designated Nationals, or on the Commerce Departments Denied Persons List, Entity List, or Unverified List, or on the State Departments Debarred List or Nonproliferation List; or (ii) to any location in, or citizen of, any country in specified in Country Group E of U.S. 15 CFR 740, Supplement No. 1.

10.2 Publicity. If requested by AspenTech, MIT AOE agrees (i) to provide feedback with respect to participants' use of AspenTech software (ii) to provide a statement about MIT AOE's use of AspenTech software or about the Agreement or Collaboration for any publication in a press release or marketing collateral and (ii) to grant AspenTech permission to mention this Agreement or Collaboration in AspenTech's press release or marketing collateral or in any AspenTech's public presentation.

10.3 Waiver. All modifications to this Agreement must be in writing and signed by both parties. Failure or delay of either party to exercise any right or remedy hereunder shall not constitute a waiver of rights or remedies under this Agreement.

10.4 Compliance with Law. MIT AOE and AspenTech agree that in connection with this Agreement, it shall not undertake, nor cause nor permit to be undertaken, any activity which either (i) is illegal under any applicable laws, decrees, rules, regulations, or other public policies, or (ii) would have the effect of violating any applicable anti-corruption laws, including without limitation the anti-corruption laws of the India and the U.S. Foreign Corrupt Practices Act. In this regard, AspenTech shall not provide anything of value directly or indirectly to MIT AOE's employees or representatives or any other individuals beyond the training services, and course materials specifically identified in this Agreement.

10.5 Regardless of where any action may be brought, the validity and performance of this Agreement will be governed by the laws of the Commonwealth of Massachusetts, USA, without regard to its rules on conflicts of law. The parties exclude application to this Agreement of the United Nations Convention on Contracts for the International Sale of Goods. Any dispute arising out of or in connection with this Agreement which cannot be resolved by amicable negotiations or discussions between the parties will be finally settled under the Rules of Arbitration of the International Chamber of Commerce by one or more arbitrators appointed in accordance with the said Rules, and the proceedings will be conducted in Boston, Massachusetts, USA, in the English language.

10.6 Entire Agreement. This Agreement is the exclusive statement of the terms and conditions between the parties with respect to the matters set forth herein, and supersedes all other agreements, negotiations, representations, tender documents, and proposals, written and oral.

10.7 Severability. If any provision of this Agreement is held unenforceable or inoperative by any court of competent jurisdiction, either in whole or in part, the remaining provisions shall be given full force and effect to the extent not inconsistent with the original terms of this Agreement.

ASPEN TECHNOLOGY, INC.
20 CROSBY DRIVE
BEDFORD MA 01730

MIT ACADEMY OF ENGINEERING
School of Chemical Engg.

The signatures and chop below indicate agreement with this Agreement.

AGREED AND ACCEPTED the date first written above.

MIT Academy of Engineering (MIT AOE),	**Aspen Technology, Inc.**
Alandi - PUNE , INDIA	
By: Jain	By: Robert Denning
Name: Dr. Shitalkumar Jain	Name: Robert Denning
Title: Dy. Director CRPC	Title: VP, Revenue Controller
	6/3/2024

ASPEN TECHNOLOGY, INC.
20 CROSBY DRIVE
BEDFORD MA 01730

MIT ACADEMY OF ENGINEERING
School of Chemical Engg.



महाराष्ट्र MAHARASHTRA ◐ 2023 ◐ 96AA 137155

दस्त नोंदणी करणार आहेत का ? होय/नाही.

मिळकतीचे वर्णन .....

मुद्रांक विकत घेणाऱ्याचे नांव व पत्ता .....

पत्ता .....

दुसऱ्या पक्षकाराचे नांव .....

हस्ते व्यक्तीचे नांव व पत्ता .....

23 FEB 2024

उपरोजगार अधिकारी, खेड

सौ. सुनंदा गायकवाड
परवाना क्र. २२११००८
आळंदी देवाची. ता.खेड,जि.पुणे

मुद्रांक विकत घेणाऱ्याची सही

MEMORANDUM OF AGREEMENT

BETWEEN

INSTITUTE OF CHEMICAL TECHNOLOGY (ICT)
NATHALAL PAREKH MARG, MATUNGA, MUMBAI - 400019

AND

MIT ACADEMY OF ENGINEERING (MITAOE)
DEHU PHATA, ALANDI (D.), PUNE - 412105

PREAMBLE

THIS DEED OF MEMORANDUM OF UNDERSTANDING is made on the fifth day of March 2024 at Mumbai

-AMONG-

INSTITUTE OF CHEMICAL TECHNOLOGY (ICT), a Deemed University under Section 3 of the UGC Act 1956 having its office at Nathalal Parekh Marg, Matunga, Mumbai, India herein after called the **"FIRST PARTY/ICT"** (which expression shall unless it be repugnant to the context or meaning thereof, mean and include its successors in office and assigns) on the One Part;

AND

MIT ACADEMY OF ENGINEERING (MITAOE), an autonomous institute affiliated to Savitribai Phule Pune University (SPPU) having its office at Dehu Phata, Alandi (D), Pune, India herein after called the **"SECOND PARTY/MITAOE"** (which expression shall unless it be repugnant to the context or meaning thereof, mean and include its successors in office and assigns) on the Other Part;

WHEREAS, the parties hereto have entered into this Memorandum of Understanding (MOU) for the purpose of "creation of a framework forcollaboration between ICT and MITAOE with the objectives as given below:

ARTICLE I: PURPOSE

This Memorandum of Understanding (MoU), subject to the Rules and Regulations both the institutions is entered into between and **Institute of Chemical Technology (ICT) and MIT Academy of Engineering (MITAOE)** for the purpose of

1.1 To establish a mutually beneficial relationship based on academic and scientific cooperation between the two Parties in terms of collaborative programs and other academic exchanges.

1.2 Facilitating joint collaborative research works between students, faculty and staff of the two institutions through specific MOU related to each of the elaborated activity.

1.3 Utilization of sophisticated facilities in both institutions.

1.4 To share experiences and expertise concerning administration and management of both the organizations through visits and/or Online seminars.

1.5 To encourage any other activities that both the parties agreed to be a mutual benefit.

ARTICLE II: AREAS OF COLLABORATION

The scopes of collaboration under this MOU include the following:

2.1 Faculty members/scientists in both the institutions may conduct research in either institution with prior approval of their parent institutions;

2.2 Faculty members/scientists in both the institutions may collaborate and jointly supervise research scholars in either institution;

2.3 Involvement of faculty members/scientists from ICT in the conduction of SPPU approved courses for B. Tech. Honors (Minor) Degree Program at MITAOE in two specialization areas viz., Green Technology & Sustainability Engineering and Industrial Technology Management.

2.4 Both institutions shall endeavour to organize joint seminars, colloquium and other academic and outreach programs; such as conferences, focusing on emerging trends and advancements in chemical engineering.

2.5 Research scholar and faculty working at MITAOE will be allowed to carry out a part of their research work in ICT and vice-versa depending upon specific requirements and a separate MOU through agreed sharing of the resources. No separate and commercial fee will be charged by either of the parties of such association as the case may be.

2.6 ICT and MITAOE shall apply for collaboration projects jointly to National and International funding agencies.

2.7 Both institutions shall endeavour to exchange relevant information in both academic and administrative matters;

2.8 Students from MITAOE will be permitted for research activities/ internship/ project work at ICT; selection process for the same would be as per ICT rules and regulations.

ARTICLE III: GENERAL CONDITIONS

3.1 The aforementioned scope and areas of cooperation shall be realized by means of mutual consultation and exchange of relevant information between the appropriate institutional officials/departments/divisions of the two Parties.

3.2 Neither Party nor its personnel shall be considered as an official, employee, representative or joint partner of the other Party. Neither Party shall enter into contract or any other agreement on behalf of the other Party.

3.3 Both ICT and MITAOE subscribe to the policy of equal opportunity and shall not discriminate on the basis of gender, age, disability, race, color, religion, marital status, veteran's status, national or ethnic origin, or sexual orientation.

3.4 Any activity to be taken up shall be completed within a stipulated time as agreed upon by the Parties.

3.5 This MOU will provide the foundation and framework for later particular project(s)/program(s), developed by academic and administrative units/departments of both Parties for which a separate MOU will be signed.

3.6 This MOU sets forth the intentions of the Parties to foster collaboration and cooperation in areas of mutual interests without legally binding commitments. If both Parties later agree to undertake specific joint projects with legally binding obligations, separate written agreements for such project(s) shall be made with mutual consent on each Party's contributions, responsibilities, and financial implications.

1. MODE OF OPERATION

a) Each Party shall designate a coordinator or a group of persons for coordinating and carrying out any activity of mutual interest.

2. FINANCIAL COMMITMENT

a) Nothing in this MoU shall be deemed a commitment or obligation of funds from either Party. Financial implication, if any, for carrying out any activity shall be negotiated and agreed upon in writing by the Parties through a separate agreement.

3. COMPLIANCE

a) Both ICT and MITAOE shall be responsible for compliance with and implementation of respective national, state, regulatory and/or licensing agencies during the term of MoU, which shall be governed by and construed in accordance with the applicable laws and statutes of the respective Parties, and shall be contingent upon both Parties for securing and maintaining all necessary accreditation, approvals and/or licenses.

9. AMENDMENT

a) This MoU may be amended by mutual agreement of the Parties.

For and on behalf of the MIT Academy of Engineering, Alandi (D), Pune	For and on behalf of the Institute of Chemical Technology (ICT), Mumbai
Director, MIT AOE	Vice Chancellor, ICT
Witnessed by: 1. Signature: Name: Dr Sandeep Phewale Designation: Associate Prof. Affiliation: MITAOE Alandi 2. Signature: Name: Dr. P. N. Sutar Designation: Asst. Professor Affiliation: MITAOE, Pune	*Witnessed by:* 1. Signature: Name: Dr. Surajit Some Designation: Asst Prof. Affiliation: ICT - Mumbai 2. Signature: Name: Dr. Atul H. Bari Designation: Assistant Prof. Affiliation: ICT Marathwada Campus

THIS MEMORANDUM OF UNDERSTANDING IS EXECUTED ON

THIS 1st September 2023

BY AND BETWEEN

BITS Pilani
Pilani | Dubai | Goa | Hyderabad

AND

MIT | Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule University)

1st September 2023

MEMORANDUM OF UNDERSTANDING

This memorandum of understanding is entered on this day of 1st Sept 2023 (hereafter the "Effective Date") by and between

BIRLA INSTITUTE OF TECHNOLOGY & SCIENCE, PILANI, is deemed to be a University established vide Sec.3 of the UGC Act, 1956, under notification # F.12-23/63. U-2 of June 18, 1964, and have been granted the status of Institute of Eminence by the Ministry of Education, having its registered office at Vidya Vihar, Pilani-333031 (hereinafter referred to as "**BITS Pilani**," which expression shall, unless repugnant to the context or meaning thereof, be deemed to mean and include its successors and permitted assignees) of the FIRST PART;

BITS Pilani is an Institute for higher education *inter alia* offering undergraduate, postgraduate, and doctoral education programs having its campuses in Pilani, Goa, Hyderabad, Dubai, and Mumbai.

MIT ACADEMY OF ENGINEERING (MITAOE), ALANDI, PUNE, is an Non-Government/self-financed autonomous institution established under section 2(f) and 12(B) of the UGC Act, 1956, under notification # F.No.8-239/2013 (CPP-I/C) having its registered office at Alandi (D) Pune-412105 (hereinafter referred to as "**MITAOE Alandi Pune**," which expression shall, unless repugnant to the context or the meaning thereof, be deemed to mean and include its successors and permitted assignees) of the OTHER PART.

MITAOE Alandi Pune offers seven UG programs (B. Tech), three PG programs (M. Tech) in engineering and one UG program (B.Des) in Design. MITAOE Alandi Pune is recognized by AICTE and affiliated with Savitribai Phule Pune University (SPPU) Maharashtra.

BITS Pilani and **MITAOE Alandi Pune** and its colleges are hereinafter individually referred to as **'Party,'** and collectively as the **"Parties"** The Parties have agreed to the following protocols governing their collaboration on academic activities.

BITS Pilani is also referred to as Host institution and **MITAOE Alandi Pune** is referred to as Home institution.

1. Scope and Objectives

The scope of collaboration on academic and research activities in this Memorandum of Understanding includes the following categories:

a) Academic and Research collaboration in areas of mutual interest. It is expected that this collaboration will, in due course, lead to collaborative research projects, joint workshops, seminars, etc.

b) BITS Pilani allows students from home institute for project work, exchange of academic information, scholarly information, materials, and publications.

c) Admission of **MITAOE Alandi Pune** students to a PhD programme at BITS Pilani as per the Host Institutions norms

2. Research Collaboration

Faculty from both BITS Pilani and **MITAOE Alandi Pune** will collaborate in the supervision of exchange students and in joint research in disciplines of mutual interest. All such joint research activities will be governed by the terms given below:

2.1 The Parties shall establish a coordination committee consisting of the following members to coordinate and monitor the cooperative programme.

i Head of the Department (BITS Pilani)

ii Convener, DRC (BITS Pilani)

iii Principal/Head of the Department, MITAOE Alandi Pune

iv Head of the Department / DRC Convener, **MITAOE Alandi Pune**

Respective departments of both parties will have such committees for coordination and monitoring.

2.2 Progress of work of any individual programme will be reviewed and approved by designated authorities of both parties.

2.3 Financial arrangements for each specific programme agreed under this MoU, will be decided mutually on a case- to-case basis and brought on record in each case after due approval from the competent authorities from the Parties. The final approval of any project will depend on the availability of guaranteed support funds

2.4 Neither **MITAOE Alandi Pune** nor BITS Pilani will be held responsible for any liability to the party. Neither party shall be required to purchase any insurance against loss or damage to any property due to activities to which this agreement relates.

2.5 Every specific collaboration will have its own agreement/contract, which addresses issues such as IPR, funding pattern, usage policies of research facilities, disclosure of information, etc.

3. Students exchange

Pursuant to the agreement for academic exchange, **MITAOE Alandi Pune** will send B.Tech students to a BITS Pilani campus according to the terms laid out here.

3.1 Students under the students' exchange programme will be classified as special exchange students. Special exchange students will be permitted to participate in research activities/internships/project work.

3.2 In any case, the consent of the teacher/project supervisors/research supervisors is required. Such consent will consider, among other things, whether the student has prerequisites for the course/ project.

3.3 Neither institution will require admission or tuition fees for exchange students under this MoU.

3.4 Course credits and grades earned will be determined by the home institution (GU and its colleges) based on the grade report from the host institution.

3.5 The number of students and duration will be worked out case-to-case basis. However, spending at least one semester at BITS Pilani is compulsory.

3.6 Participants may not normally spend more than one year in the exchange programme.

3.7 Participants will be subjected to the rules and regulations of the host institution.

3.8 The faculty of GU and its colleges may also participate in guiding the participants as co-supervisors or joint supervisors, depending on the contribution of the faculty from GU and its colleges and decided mutually by the concerned faculties of the two institution.

Selection and nomination

The selection and nomination of students are open throughout the academic year. The student nomination should be accompanied by

i Curriculum vitae

ii Recommendation from a faculty member of the student's home institute.

iii A specific outline of the programme of study at the host institution and a statement of objectives.

When a nomination is forwarded by the home institution, it is presumed that the sending College considers the students suitable for the proposed program and consents to send them if the host institution selects them.

The host institution will evaluate the nominations and determine their suitability for selection under the Student Exchange Programme.

Where the exchange student is pursuing a research or implementation project as part of the B.Tech., M.Sc. (or equivalent) degree programme, the host institution will provide a suitable faculty member to assist the exchange student in formulating a research project or jointly supervising the exchange student in the event that a research project has already been identified at the home institute.

The host institution will inform the home institution of any academic or other problems that may arise during the period of the student's residence in the host institution. The host institution along with the home institution will deal with such problems.

4. Direct admission to Ph.D.

Providing an opportunity to students currently pursuing B. Tech to explore the option to undertake a research project at BITS Pilani and be considered for admission to the Ph.D. programme at BITS Pilani.

This scheme is intended to enable meritorious B.Tech. students from **MITAOE Alandi Pune** to carry out part of their studies, including project work at BITS Pilani, and offer an opportunity for direct admission to Ph.D. This will enable "early admission" to Ph.D. for GU and its college students as early as at the end of their 8th semester.

4.1 Under this scheme, **MITAOE Alandi Pune** students who have a CGPA of 8.00 at the end of their 6th semester (three years) will be eligible to apply for a project in the summer and complete their fourth year (7th and 8th semesters) at BITS Pilani, and then be considered for early admission into the Ph.D. program at BITS Pilani.

4.2 The students will submit their transcript, other academic records and achievements, and documentary evidence of any research or internship experience.

4.3 Upon selection, through a selection committee set up for the purpose, the students will have an offer of admission to the Ph.D. Programme. The students are expected to demonstrate sufficient merit in coursework, project work, and/or research during their 7th and 8th semesters of B.Tech. to continue to join the Ph.D. Programme. If the performance of the students is not up to the mark as per the guidelines of BITS Pilani, the students will be sent back to **MITAOE Alandi Pune** with the credits earned.

4.4 Students will actually join the Ph.D. program only after completion of all graduation requirements at **MITAOE Alandi Pune** which would typically be in the month of July after 8th semester. The student must satisfy all shortlisting and admission criteria when joining the Ph.D. Programme.

4.5 During the stay at BITS Pilani, the student will have the status of visiting Student and enjoy all the privileges of a full-time student of BITS Pilani.

4.6 During the stay at BITS Pilani, the student may take courses to satisfy the credit requirements for their B. Tech registration in their parent institution (**MITAOE Alandi Pune**). BITS Pilani will certify the completion of the courses and the grades obtained, in them including project work done at BITS Pilani.

4.7 The transcript will be provided with relevant credits in all academic/project work undertaken at BITS Pilani. However, consideration of these credits and mapping to the letter grades will be up to **MITAOE Alandi Pune** as per their grading system. Students may also undertake additional credits as Pre-Ph.D. courses for their Ph.D. Programme, during their stay (in a regular semester) at BITS Pilani.

4.8 During their stay at BITS Pilani as a Visiting Student, BITS Pilani will not be charging any academic fees to the student, except fixed charges as applicable, since these students will be paying their regular academic fees in their parent institution. The visiting student may be provided accommodation in BITS Pilani hostels only when available. Hostel fees will be charged at regular rates.

4.9 Students coming under this program will not be entitled to participate in the Training and Placement process at BITS Pilani or **MITAOE Alandi Pune** once they register as full-time Ph.D. students. This will be clearly stated in their offer of admission.

4.10 Both parties will explore to undertake PhD students under joint guidance.

5. Commencement, renewal, termination, and amendment

This MoU will come into force upon affixing the signatures of the representatives of the Parties and will remain in effect for five (5) years. This MoU may be renewed upon its expiry, with the agreement of both Parties. If either Party wishes to terminate the MoU at the end of five years, it must notify the other Party not less than six months prior to the expiry of the MoU.
This MoU or its renewal and its actions may be reviewed at any time. Modifications may be made by mutual agreement, and any amendment or extension to the agreement may be formalized by the exchange of letters between the two parties.

6. Financial Commitment

6.1 This MoU does not involve any financial commitment from either party at the onset of signing this MoU.

6.2 In any of the projects, wherever financial aspects are involved, amount, payment conditions, scope of work, etc. would be spelled out clearly by both the Parties and will be recorded in the definitive agreement, before starting a project.

7. Management of the MoU

7.1 The management of this MoU will be carried out by a Coordinating Committee, composed of representatives from each institution involved, which will be responsible for all the areas involved.

7.2 The Coordinating Committee will prepare an annual follow-up report by the end of the term date of this MoU, which must describe all actions carried out, and should present an evaluation of their results.

8. Confidentiality and Non-Disclosure

Any information shall be deemed to be in private domain and it shall not be made public or shared with any other party without the prior written consent of the party which owns it. The material shall be treated as confidential for a minimum period of two years after this MoU comes to an end or as agreed from time to time in writing.

Exclusions to Confidential Information:

The obligation of confidentiality with respect to Confidential Information will not apply to any information:

i. If the information is or becomes publicly known and available other than as a result of prior unauthorized disclosure by the Receiving Party

ii. If the information is disclosed by the Receiving Party with the Disclosing Party's prior written permission and approval in the event of any of the parties becoming legally compelled to disclose any confidential information, such party shall give sufficient notice to the other party so as to enable the other party to seek a timely protective order or any other as appropriate relief. If such an order or other relief cannot be obtained, the party being required to make such a disclosure shall make the disclosure of the confidential Information only to the extent that is legally required of it and no further.

Obligation to Maintain Confidentiality:

i. Both the Parties agree to retain the Confidential Information in strict confidence, to protect the security, integrity, and confidentiality of such information and to not permit unauthorized access to or unauthorized use, disclosure, publication, or dissemination of Confidential Information except in conformity with this MoU.

ii. Confidential Information is and will remain the sole and exclusive property of the Disclosing Party and will not be disclosed or revealed by the Receiving Party, except (i) to other employees of the Receiving Party who have a need to know such information and agree to be bound by the terms of this MoU or (ii) with the Disclosing Party's express prior written consent.

iii. Upon termination of this MoU, Receiving Party will ensure that all Confidential Information including all documents, memoranda, notes and other writings or electronic records prepared by the Receiving Party and its employees for this engagement are returned to the Disclosing Party.

iv. Either Party shall at no time, even after termination, be permitted to disclose Confidential Information, except to the extent that such Confidential Information is excluded from the obligations of confidentiality under this MoU pursuant to Paragraph above. The onus to prove that the exclusion is applicable is on the Receiving Party.

9. Warranty

Any and all deliverables, information, proposed publication, materials, reports, Services, intellectual property, other property or rights ("Results") and Confidential Information, granted or provided by BITS pursuant to this MoU are on an as-is-where-is basis. BITS do not make any warranties of any kind, either express or implied, as to any matter including, but not limited to, warranty of fitness for particular purpose, or merchantability, exclusivity or results obtained from use. BITS or its personnel shall not be liable for any loss or damage including third party damage that may arise out of usage of the Results or/and Confidential Information, by **MITAOE Alandi Pune**.

10. Publications and intellectual property

The results from project work may be published in a standard journal as per BITS Pilani's guidelines. The project team will mutually decide and agree upon the co-authorship and their affiliations.

Intellectual Property: IP policy and guidelines of the host institute will be followed. The intellectual property arising out of the project work conducted by the visiting student will be assigned to BITS Pilani or BOTH parties based on their contribution towards the inventive step. BITS Pilani and MITAOE Alandi Pune may decide to safeguard any intellectual property generated as a result of this agreement.

Each Party shall retain ownership of intellectual property rights of the existing background Intellectual Property as of the Effective Date, or developed or acquired independently of the Project, and nothing in this MoU and the definitive agreement signed for any individual Project shall assign any ownership to the other Party with respect to such background intellectual property rights.

Parties agree to collaborate towards the application of any joint intellectual property for commercial or other purposes on mutually acceptable terms to be negotiated in good faith between the parties.

11. Force Majeure

No Party shall be held responsible for non-fulfilment of their respective responsibilities under this MoU due to the exigency of one or more of the force majeure events such as but not limited to acts of god, war, flood, earthquakes, strikes not confined to the premises of the Party, lockouts beyond the control of the Party claiming force majeure, epidemics, riots, civil commotions etc., provided on the occurrence and cessation of any such event the Parties shall consult with each other on modalities of further execution of this MoU thereby shall give notice in writing to the other party/parties within thirty 15 days of such occurrence or cessation. If the force majeure conditions continue beyond three (3) months, the Parties shall decide the future course of action jointly.

12. Representations and Warranties

The both Parties hereby represents and warrants that:

12.1 It has all requisite power and authority to execute, deliver and perform its obligations under this Memorandum and has been fully authorized by all requisite coactions to do so.

12.2 It has all necessary statutory and regulatory permissions, approvals and permits for the running and operation of its Institute.

12.3 The execution and performance of this Memorandum by either of the Parties does not and shall not violate any provision of any existing MoU/Agreement with any Party.

13. Dispute Resolution

In the event of any dispute between the Parties arising out of or relating to this Agreement, the Parties shall submit themselves to a formal dispute resolution by arbitration in accordance with the provisions of the Arbitration and Conciliation Act, 1996. The arbitration shall be conducted by a single arbitrator appointed mutually by the Parties. The place of the arbitration shall be New Delhi, India and the language of the arbitration shall be English.

The arbitration award of the arbitrator shall be final and binding on the parties and shall be enforceable in accordance with its terms. The arbitrator shall state the reasons for their findings in writing. The costs of arbitration and the manner of bearing such costs shall be determined by the arbitrator.

14. Governing Law and Jurisdiction

This Agreement shall be governed by and construed in accordance with Indian law. The courts at New Delhi, India, shall have exclusive jurisdiction to settle any dispute arising out of or in connection with this Agreement, and the parties submit to the exclusive jurisdiction of such courts.

15. General

15.1 Amendment

No modification, amendment, or waiver of any of the provisions of this Agreement shall be effective unless made in writing specifically referring to this Agreement and duly signed by each of the Parties.

15.2 Relationship of Parties

Nothing in this Agreement shall be deemed to constitute a partnership between the Parties or constitute either Party the agent of the other for any purpose.

15.3 Non-Exclusivity

The relationship of the Parties under this understanding shall be non-exclusive and both Parties are free to pursue other agreements or collaborations of any kind.

15.4 Severability

If any court of competent jurisdiction determines that any provision of this MoU is illegal, invalid or unenforceable, the remaining provisions will remain in full force and effect.

15.5 Status

This MoU is not intended to be legally binding, and no legal obligations or legal rights shall arise between the parties from this MoU. The parties enter into the MoU intending to honor all their obligations.

15.6 Notices

Any demand for payment, notice, or other communication required to be made or given by either Party to the other Party shall be sufficiently made or given if sent by that Party to the other Party by Registered Post Acknowledgement Due / by Courier at the addresses of the Parties mentioned hereinabove. Any change in address shall be notified by each Party to the other.

15.7 College Name

Undertakes to abide by all the applicable rules, regulations and byelaws laid down by any competent authority or any other relevant/authorized authority and/or department and that the BITS shall not be held responsible for any lapse on part of GU and its colleges in this regard.

15.8 The Parties herein expressly agree that amount of stamp duty/registration charges if any payable in respect of this MoU shall be borne and payable born by **MITAOE Alandi Pune**

15.9 The Parties hereby represents, warrants and undertakes that in performing its obligations or exercising its rights etc. under this MoU, that they and their Representatives shall not pay, offer or promise to pay, or authorise the payment directly or indirectly of, any monies or anything of value to any government official or employee or any political party or any candidate for political office or employee of a private party for the purpose of influencing any act or decision of the government official or employee, political party or candidate in order to obtain or retain business

or to direct business to any person and shall conduct themselves and all transactions under this MoU. Parties shall comply with applicable anti bribery laws.

15.10 **Entire Agreement**

It is mutually acknowledged and understood that this Agreement constitutes the entire Agreement of the Parties with respect to the BITS Pilani student project program and would supersede all oral and written understandings and agreements with respect thereto including collateral agreements or any negotiations, discussions, understandings governing the terms, validity, interpretation, performance and/or enforcement of this Agreement.

IN WITNESS THEREOF, THE PARTIES HAVE ENTERED INTO THIS AGREEMENT ON THE DAY AND YEAR FIRST ABOVE WRITTEN BY SUBSCRIBING THEIR HANDS EITHER THEMSELVES FOR THROUGH THEIR AUTHORISED REPRESENTATIVES

FOR & ON AND BEHALF OF
BITS PILANI

Suman Kundu

Prof. Suman Kundu
Director

Director
BITS PILANI - K K Birla Goa Campus

Witness 1

Prof. Bharat Madhusudan Deshpande
Associate Dean
Academic Graduate Studies and Research

Witness 2

01/09/2023

Mr. Sailesh Narayan Mohanty
Joint Registrar

FOR & ON AND BEHALF OF
MITAOE, ALANDI (D), PUNE

MIT ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

Prof. Mahesh D. Goudar
Director DIRECTOR
MIT Academy of Engineering
Alandi (D.), Pune-412 105.

Witness 1

Dr. Sandepe P. Shewale
Dean
School of Chemical Engineering

Witness 2

Dr. Abhijit M. Malge
Dean
School of Mechanical Engineering

MIT Academy of Engineering, Alandi(D.),Pune

Name of department: Civil Engineering

Industries Linkage

Sl. No.	Name of Industry/Company/Institute	Place
Academic Year: 2025-26		
1	Samarth Comprehensive Civil Consultancy Pvt Ltd.	MITAOE Pune
Academic Year: 2024-25		
1	Pro Earth	MITAOE Pune
2	Samarth Infra	MITAOE Pune
3	Durocrete Engineering services Pvt. Ltd.	MITAOE Pune
Academic Year: 2023-24		
1	SoftTech Engineers Ltd Pune	MITAOE
2	Siddhi Consulting Engineers Pvt Ltd Pune	MITAOE
3	Pro Earth	MITAOE
4	Samarth Infrastructure	MITAOE

Dr.Shyam Shukla

HOD, Department of Civil Engineering

MIT Academy of Engineering, Alandi (D.), Pune
Name of department: Civil Engineering

Sl. No.	Name of Industry/Company/Institute	Place	Date of MOU	Period
Academic Year: 2025-26				
1	Samarth Comprehensive Civil Consultancy Pvt Ltd.	MITAOE Pune	06/06/2025	1 Year
Academic Year: 2024-25				
1.	Pro Earth	MITAOE Pune	30/05/2025	1 Year
2	Samarth Infra	MITAOE Pune	31/05/2025	1 Year
3.	Durocrete Engineering services Pvt. Ltd.	MITAOE Pune	23/01/2023	2 Year
Academic Year: 2023-24				
Sl. No.	**Name of Industry/Company/Institute**	**Place**	**Date of MOU**	**Period**
1	SoftTech Engineers Ltd Pune	MITAOE Pune	13/12/2023	1 Year
2	Siddhi Consulting Engineers Pvt Ltd Pune	MITAOE Pune	18/01/2024	1 Year
3	Pro Earth	MITAOE Pune	30/05/2024	1 Year
4	Samarth Infrastructure	MITAOE Pune	31/05/2024	1 Year

Dr.Shyam Shukla

HOD, Department of Civil Engineering

MIT Academy of Engineering

School of Civil Engineering

List of MoUs

Academic Year: 2024-25

Sr. No.	Name of Industry/Institute	Place	Date of MoU	Period of MoU
1	Samarth Comprehensive Civil Consultancy Pvt. Ltd.	MITAOE Pune	06/06/2025	1 Year
2	Durocrete Engineering Services Private Limited	MITAOE Pune	23/01/2023	1 Year
3	Pro Earth	MITAOE Pune	30/05/2025	1 Year
4	Samarth Infra	MITAOE Pune	31/05/2025	1 Year

Mr. Sitaram G Suryawanshi
CR Coordinator
School of Civil Engineering

Dean
School of Civil Engineering

DEAN
School of Civil Engineering
MIT Academy of Engineering
Alandi (D.), Pune-412 105.

MIT ACADEMY OF ENGINEERING
School of Civil Engineering

Samarth Comprehensive Civil Consultancy Pvt. Ltd.
Flat No. 101, Samarth Building, S. No. 75/5, Chintamani Colony- B,
Chintamani Chowk, Ahernagar,Chinchwad, Pune-411033.
Email: samarthtechinfo@gmail.com Website: www.scccpl.net

MEMORANDUM OF UNDERSTANDING

BETWEEN

SCHOOL OF CIVIL ENGINEERING

MIT Academy of Engineering,

Alandi (D.), Pune, Maharashtra, 412105.

(Hereafter referred to as "COLLEGE")

AND

Samarth Comprehensive Civil Consultancy Pvt. Ltd.

Chintamani Colony, Flat No 101, Chinchwad, Pune, Maharashtra 411033

(Hereafter referred as "SCCC")

Samarth Comprehensive Civil Consultancy Pvt. Ltd.
Flat No. 101, Samarth Building, S. No. 75/5, Chintamani Colony- B,
Chintamani Chowk, Ahemagar,Chinchwad, Pune-411033.
Email: samarthtechinfo@gmail.com Website: www.scccpl.net

About SCCC:

SCCC is well established with an aim to provide value-added structures to our client. SCCC is a professional Design & Construction firm with proven expertise in Industrial Construction Works, Structural Consultancy Services, Value Engineering Services, Sewage Treatment Plants and Water Treatment Plants, Structural Audits and Retrofitting Services.

The portfolio of services encompasses Design and Construction of various structures like Industrial Steel and RCC structures, Buildings, Civil Substructure works like foundations, trimix floors and various miscellaneous civil works. The major area of services offered are as follows:

- Industrial Construction
- Commercial and Residential Construction
- Structural Consultancy
- Structural Audits and Retrofitting
- Value Engineering

SAMARTH
Samarth Comprehensive Civil Consultancy Pvt. Ltd.
Flat No. 101, Samarth Building, S. No. 75/5, Chintamani Colony- B,
Chintamani Chowk, Ahemagar,Chinchwad, Pune-411033.
Email: samarthtechinfo@gmail.com Website: www.scccpl.net

About MIT AOE:

The MIT Group of Institutions is one of the most prestigious academic groups in the state Maharashtra which comes under the aegis of the Maharashtra Academy of Engineering and Educational Research (MAEER), Pune. The Maharashtra Institute of Technology (MIT) was one of the first few private engineering institutes established in the state in 1983.

MIT Academy of Engineering (MITAOE), Alandi, Pune, was established in 1999 under MAEER by the honorable Prof. Dr. Vishwanath D. Karad, Founder and Executive President of MIT Group. The institute offers seven UG programs (B.Tech) and three PG programs (M.Tech). Recently, the UGC has honored the institute with 'Academic Autonomy' considering the quality of pedagogical practices, research, faculty and the state-of-the-art infrastructure that meets global standards.

Today, MITAOE is regarded as one of the best professional institutes in Maharashtra. This fact has been even exemplified by the Savitribai Phule Pune University (SPPU), by honoring the institute with the 'Best Engineering College (Professional Courses) award. The institute has made its mark by excelling in academics and research and it continues to grow as a 'Centre of Excellence' in engineering education and research. The NBA Accreditation to all branches, 'A' Grade by NAAC and the 2(F) & 12(B) status from the UGC, are the testimony to our pursuit of excellence.

Objective:

This MOU dated 06/06/2025 is for collaboration between parties to support and implementation of "Industry – Institute Interaction". Both parties believe that close cooperation between the two would be of major benefit to the student's community to enhance their skills, knowledge, and employability.

Under this agreement SCCC and COLLEGE will do and abide to following activities:

1. **Industry Institute Interaction / Guest Lecture/ Industry Visit**
   - SCCC will arrange or participate in Two Industry-Institute interactions in a year as per feasibility. No fees will be charged by SCCC for Industry-academic interactions. Only travel and food expenses of Industry expert/professional to be taken care by college (MITAOE).
   - College or SCCC will fix up a timeslot and SCCC will arrange an industrial visit as well as session of industry Experts by mutual consent to interact with the students.
   - For Industry/project site visit cost of travel of students to be taken care by college.
   - College will organize two technical events in year as per organization's convenience where SCCC will provide industry Experts/speakers.

Samarth Comprehensive Civil Consultancy Pvt. Ltd.
Flat No. 101, Samarth Building, S. No. 75/5, Chintamani Colony- B,
Chintamani Chowk, Ahernagar,Chinchwad, Pune-411033.
Email: samarthtechinfo@gmail.com Website: www.scccpl.net

2. **Sponsorship / Assistance:**
   - SCCC will provide project sponsorship or free project assistance to TY/final year students to do the major project, if found feasible.
   - SCCC will also provide sponsorship for technical events organized by the school if found feasible.
3. **Technical Workshops/Seminars and Skill Development Programs:**
   - As a part of Skill Development Programme SCCC will prepare technical training modules and Software training modules of design Software as per requirement of MIT AOE and conduct technical workshop/seminars for Civil Engineering students on mutually agreed commercials and time slots/duration.
   - The workshop/seminar will give students an exposure to advanced engineering practices and technologies available in the market and used by the industry.
   - If SCCC organizes any workshop in college then College will provide manpower and other infrastructure.
   - Students participating in workshops/skill development programmes will be given certificates jointly by SCCC and MITAOE.
4. **Behaviors workshop and Skill Development Programs**
   - As a part of Skill Development Programme SCCC will prepare training modules as per requirement of MIT AOE and will take care of overall development of Students by empowering them with the trainings for various Soft skills and Life Skills required to excel in an individual's life as well as profession as per organisations convenience.
   - SCCC will train the students on the behavioral aspects to bridge the skill gap and make them industry ready.
   - Training Workshops & personality/Soft skill development Programs would be arranged by SCCC on mutually agreed commercials and time slots/duration mutually agreed to MITAOE & SCCC.
   - Students participating in workshops/skill development programmes will be given certificates jointly by SCCC and MITAOE.

5. **Training/Internships:**
   - Under this agreement SCCC will be the preferred partner of college for providing Integrated (technical and soft skill trainings or internship) for our MITAOE students.

- SCCC will offer technical and behavioral internships to students for durations ranging from 1 Month-4 Months without charging any Cost/Fees.

6. Placement Assistance:

- SCCC may also choose to come for a pool campus activity if the college is participating in the same to increase the employability of students.

7. Faculty Development Programmes:

- SCCC may also facilitate faculty development programmes for MITAOE professors and staff to enhance all round development on basis of commercials and time slots/duration mutually agreed to MITAOE & SCCC.

8. Research and development activities:

- SCCC may also facilitate effective utilization of the intellectual capabilities of the MITAOE faculty through joint research and development activities keeping in mind the upcoming need of the industry as well as put joint efforts to fill Industry-academic gaps.

Use of Logo:

Both the parties agree that either party may use the logo of the other party for **promotional documents** and related to training only subject to the prior approval of the owner, but not for any commercial purposes.

Dispute Redressal:

Any difference or dispute between the Parties concerning the interpretation and/or implementation and/or application of any of the provisions of this MOU shall be settled amicably through mutual consultation or negotiations between the Parties, without reference to any third Party.

Tenure & Termination:

This Memorandum of Understanding shall be valid for **One (1) year** from day of its execution and may be extended further on mutual consent of both the parties unless terminated by either party by giving 30 days notice in writing.

Samarth Comprehensive Civil Consultancy Pvt. Ltd.
Flat No. 101, Samarth Building, S. No. 75/5, Chintamani Colony- B,
Chintamani Chowk, Ahernagar,Chinchwad, Pune-411033.
Email: samarthtechinfo@gmail.com Website: www.scccpl.net

MoU Coordinator

Department CR Coordinator

Name: Vijay K Pingale
Designation: Assistant Professor
Department: Civil Engineering
Organization: MIT AOE

Name: Sitaram G Suryawanshi
Designation: Assistant Professor
Department: Civil Engineering
Organization: MIT AOE

For and Behalf of
Samarth Comprehensive Civil Consultancy Pvt. Ltd.

For and Behalf of
Civil Engineering Section,
School of Mechanical and Civil Engineering,
MIT Academy of Engineering

Name: Mr. Anil Mahadik
Designation: Managing Director, SCCC.
Date: 06/06/2025

Name: Dr. Shyam N Shukla
Designation: Dean, School of Civil Engineering.
Date: 06/06/2025

MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN

MIT ACADEMY OF ENGINEERING
ALANDI PUNE

&

DUROCRETE ENGINEERING SERVICES
PVT. LTD.

MIT ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

DUROCRETE ENGINEERING SERVICES PVT. LTD.

MEMORANDUM OF UNDERSTANDING

This **Memorandum of Understanding** (hereinafter called as the 'MOU') is entered into on this 23rd day of January 2023.

BETWEEN

MIT Academy of Engineering, Pune-412105, the First Party represented herein by its Director Dr. M. Gaudar (hereinafter referred as **'First Party'**, the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

AND

Durocrete Engineering Services Pvt. Ltd, and represented herein by its CEO, Sampada Kunte and Head – Business & Operations, Ravindra Jagtap, (hereinafter referred to as **"Second Party"**, company which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

(First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually as 'Party')

WHEREAS:

A) First Party is a Higher Educational Institution named MIT academy of Engineering Alandi, Pune.

B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.

C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.

MIT ACADEMY OF ENGINEERING ALANDI (D) DIST PUNE

DUROCRETE ENGINEERING SERVICES PVT. LTD.

D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interest.

E) Durocrete, the Second Party is engaged in business of Building Material Testing services and Technical services.

F) Durocrete, the Second Party is promoted by its CEO, Sampada Kunte and Head – Business & Operations, Ravindra Jagtap and is located at S.No. 38/2/3 Narhe Ind. Estate Near PARI Opp. Venkatesh Sharvil Chowk & CNG Pump Pune 411042.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERETO AGREE AS FOLLOWS:

CLAUSE 1 CO-OPERATION

1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the Institution and its related wings. The Parties shall keep each other informed of potential opportunities and shall mutually share all information that may be relevant to secure additional opportunities for one another.

1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to them in developing suitable teaching / training systems, keeping in mind the needs of the industry, the Second Party.

MIT ACADEMY OF ENGINEERING ALANDI (D), DIST. PUNE

DUROCRETE ENGINEERING SERVICES PVT. LTD.

CLAUSE 2 SCOPE OF THE MoU

2.1 The budding graduates from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.

2.2 **Curriculum Design**: Second Party will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.

2.3 **Industrial Training & Visits**: Industry and Institution interaction will give an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites for the hands-on training of the learners enrolled with the First Party.

2.4 **Internships and Placement of Students**: Second Party will actively engage to help the delivery of the Internship and placement of students of the First Party into internships / jobs, as per AICTE internship Policy.

2.5 **Skill Development Programs**: Second Party to train the students of First Party on the emerging technologies in order to bridge the skill gap and make them industry ready.

2.6 **Guest Lectures**: Second Party to extend the necessary support to deliver guest lectures to the students of the First Party on the technology trends and in house requirements.

MIT ACADEMY OF ENGINEERING ALANDI (D). DIST. PUNE

DUROCRETE ENGINEERING SERVICES PVT. LTD

2.7 **Faculty Development Programs:** Second Party to train the Faculties of First Party for imparting industrial exposure/ training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.

2.8 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programs on the terms specified herein

2.9 There is no financial commitment on the part of the MIT Academy of Engineering, Pune, the First Party to take up any program mentioned in the MOU. If there is any financial consideration, it will be dealt separately.

CLAUSE 3 INTELLECTUAL PROPERTY

3.1 Nothing contained in this MOU shall, by express grant, implication, Estoppel or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the other Party

CLAUSE 4 VALIDITY

4.1 This Agreement will be valid till 31st March 2025, or until it is expressly terminated by either Party on mutually agreed terms, during which period Durocrete, the Second Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of Durocrete, the Second Party after termination of this Agreement by way of communication, correspondence etc., shall not be construed as an extension of this MOU.

4.2 Both Parties may terminate this MOU upon 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge theirobligations

MIT ACADEMY OF ENGINEERING ALANDI (D): DIST. PUNE

DUROCRETE ENGINEERING SERVICES PVT. LTD

CLAUSE 5 RELATIONSHIP BETWEEN THE PARTIES

5.1 It is expressly agreed that First Party and Second Party are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership. Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.

MIT Academy of Engineering	**Durocrete Engineering**
Alandi,	**Services Pvt.Ltd.**
Pune	**Pune**
First Party	**Second Party**

Any divergence or difference derived from the interpretation or application of the MoU shall be resolved by arbitration between the parties as per the Arbitration Act, 1996. The place of the arbitration shall be at District Head Quarters of the First Party. This undertaking is to be construed in accordance with Indian Law with exclusive jurisdiction in the Courts of Pune.

MIT ACADEMY OF ENGINEERING ALANDI (D). DIST. PUNE

DUROCRETE ENGINEERING SERVICES PVT. LTD

DUROCRETE

AGREED

MIT Academy of Engineering

Dr.M. Gaudar
(Director)
Authorized Signatory (1)

Authorized Signatory (2)

Witness (1)

Witness (3)

Durocrete Engineering Services Pvt.Ltd.

Sampada Kunte
CEO
Authorized Signatory (1)

Ravindra Jagtap
Head – Business & Operations
Authorized Signatory (2)

Witness (2)

Witness (4)

	Party of the First Part	Party of the Second Part
Name	MIT Academy of Engineering	Durocrete Engineering Services Pvt.Ltd.
Address	Dehu Phata, Alandi Pune 412105	S.No. 38/2/3 Narhe Ind.Estate, Opp. Venkatesh Sharvil, Near PARI Chowk & CNG Pump, Pune 411042
Contact Persons & Phones	1. Dr.M.D.Goudar Director 9689907476	Sampada Kunte CEO 92255 06335
	2. Dr.Shyam Shukla Dean, Civil Engg. 9356679917	Ravindra Jagtap Head – Business & Operations 90110 94931
E-mail ID	director@mitaoe.ac.in dean.scivil@mitaoe.ac.in	sampada.k@durocrete.acts-int.com ravindra.j@durocrete.acts-int.com
Website	www.mitaoe.ac.in	www.durocrete.in

MIT ACADEMY OF ENGINEERING ALANDI (D). DIST. PUNE

DUROCRETE ENGINEERING SERVICES PVT. LTD.

ProEarth
Being Earth Conscious

MEMORANDUM OF UNDERSTANDING

BETWEEN

SCHOOL OF CIVIL ENGINEERING

MIT Academy of Engineering (MITAOE),

Alandi (D.), Pune, Maharashtra, 412105.

(Hereafter referred to as 'College')

AND

ProEarth Ecosystems Private Limited

301, Abhipreet Residency, S. No. 64/1, Pancard Club Road, Near Krushna Medical, Baner, Pune 411045 Maharashtra, India.

(Hereafter referred as 'Industry')

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About Industry

ProEarth is a social enterprise with a focus on providing decentralised solid waste management solutions. ProEarth Ecosystems enable zero waste communities and run projects on composting, dry waste management, garden waste management, e-waste management and even conduct workshops on how to prevent sanitary waste. ProEarth is a one-stop solution for integrated solid waste management services. ProEarth ensures zero bio-degradable waste to landfill using cost effective, customised solutions for individuals, housing complexes, institutions and corporates.

- As a service provider, ProEarth provides unique services of garden waste, collection of old clothes and connects them to aggregators and recyclers. In collaboration with INORA and Know How Foundation, ProEarth also consults in for various local body and state agencies for ensuring that we aspire and achieve zero waste cities. As part of its CSR initiatives, ProEarth extends awareness sessions and capacity building of citizens to achieve zero waste cities.

Mission:

Implement and mainstream affordable waste management for communities and organisations to become zero waste and contribute to circular economy of resources.

- **Vision:**

Enable sustainable decentralized waste management through dignified livelihoods (i.e. green jobs) that will conserve and restore natural capital.

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About MIT Academy of Engineering:

The MIT Group of Institutions is one of the most prestigious academic groups in the state Maharashtra which comes under the aegis of the Maharashtra Academy of Engineering and Educational Research (MAEER), Pune. The Maharashtra Institute of Technology (MIT) was one of the first few private engineering institutes established in the state in 1983.

MIT Academy of Engineering (MITAOE), Alandi, Pune, was established in 1999 under MAEER by the honorable Prof. Dr. Vishwanath D. Karad, Founder and Executive President of MIT Group. The institute offers seven UG programs (B.Tech) and three PG programs (M.Tech). Recently, the UGC has honored the institute with 'Academic Autonomy' considering the quality of pedagogical practices, research, faculty and the state-of-the-art infrastructure that meets global standards.

Today, MITAOE is regarded as one of the best professional institutes in Maharashtra. This fact has been even exemplified by the Savitribai Phule Pune University (SPPU), by honoring the institute with the 'Best Engineering College (Professional Courses) award. The institute has made its mark by excelling in academics and research and it continues to grow as a 'Centre of Excellence' in engineering education and research. The NBA Accreditation to all branches, 'A' Grade by NAAC and the 2(F) & 12(B) status from the UGC, are the testimony to our pursuit of excellence.

Objective:

This MoU dated 13/6/2024 is for collaboration between parties to support and implementation of "Industry – Institute Interaction". Both parties believe that close cooperation between the two would be of major benefit to the students to enhance their skills, knowledge and employability.

Under this agreement Industry and College will do and abide to following activities:

1. **Industry Institute Interaction / Guest Lecture / Industry Visit**
   - **Industry** will arrange or participate in Two Industry-Institute interactions in a year. Mutually Agreed Fees will be charged by **Industry** for Industry-academic interactions. Additionally, travel and food expenses of Industry expert/professional to be taken care by **college**.
   - **College** will fix up a timeslot and **Industry** will arrange an industrial visit as well as session of industry Experts to interact with the students.
   - For Industry/project site visit cost of travel of students to be taken care by **college**.

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- **College** will organize two technical events in year where **Industry** will provide industry Experts/speakers. Subjected to availability and if any commercials involved, it will be dealt separately.

  Industry & College will share their expertise for various academics & industry activities such as framing the syllabus, finalizing the problem statements for the projects, materials testing facilities, finding out solutions for onsite issues, resources management, wherever mutually convenient.

- **Sponsorship / Assistance:**
- **Industry** will provide-Opportunity to work on projects that have funding.
- **Industry** welcomes prospects where we are able to jointly propose systemic changes through such collaborations.
- **Industry** will suggest enterprises and gifting partners from its network.

2. **Technical Workshops/Seminars and Skill Development Programs:**
   - As a part of Skill Development Program **Industry** will conduct technical workshop/seminar for Civil Engineering students on mutually agreed commercials and time slots/duration mutually agreed to **Industry** and **College**.
   - The workshop/seminar will give students an exposure to advanced engineering practices and technologies available in the market and used by the industry.
   - If **Industry** organizes any workshop in college then College will provide manpower and other infrastructure.
   - Students participating in workshops/skill development programmes will be given certificates jointly by **Industry** and **College**. Certificates shall be printed and arranged by college.

3. **Training/Internships:**
   - Under this agreement **Industry** will be the preferred partner of **College** for providing skill trainings or internships for the students.
   - **Industry** will provide internship opportunities for the **College** students with or without stipend as per the feasibility and need. Industry holds the right to hire the right candidates, based on merit and potential of the candidate best suited to the necessary opportunity.

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4. **Placement Assistance:**

- **Industry** may also choose to come for a pool campus activity if the college is participating in the same to increase the employability of students.

5. **Research and development activities:**

- **Industry** may also facilitate effective utilization of the intellectual capabilities of the **College** faculty through joint research and development activities keeping in mind the upcoming need of the industry as well as put joint efforts to fill Industry-academic gaps.

Use of Logo:

Both the parties agree that either party may use the logo of the other party for **promotional documents** and related to training only subject to the prior approval of the owner, but not for any commercial purposes.

Dispute Redressal:

Any difference or dispute between the Parties concerning the interpretation and/or implementation and/or application of any of the provisions of this MoU shall be settled amicably through mutual consultation or negotiations between the Parties, without reference to any third Party.

Tenure & Termination:

This Memorandum of Understanding shall be valid for **one (1) year** from day of its execution and may be extended further on mutual consent of both the parties unless terminated by either party by giving 30 days notice in writing.

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MoU Coordinator

Name: Ms.Swapnali S.Mohol
Designation: Assistant Professor,
Department of Civil Engineering
Organization: MITAOE

Department CR Coordinator

Name: Mr. Sitaram G Suryawanshi
Designation: Assistant Professor,
Department of Civil Engineering
Organization: MITAOE

For and Behalf of
ProEarth Ecosystems Private Limited

ProEarth Ecosystems Pvt. Ltd. CIN No.U74999PN2014PTC153283

Name: Mr. Anil Gokaran
Designation: Founder
Date: 30/05/2024

For and Behalf of
Civil Engineering Section,
School Civil Engineering (SCVE), MIT
Academy of Engineering

MIT ACADEMY OF ENGINEERING School of Civil Engineering

Name: Dr. Shyam N. Shukla
Designation: Head, Department of Civil
Engineering, SCVE
Date: 30/05/2024

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MEMORANDUM OF UNDERSTANDING

BETWEEN

SCHOOL OF CIVIL ENGINEERING

MIT Academy of Engineering,

Alandi (D.), Pune, Maharashtra, 412105.

(Hereafter referred to as "COLLEGE")

AND

SAMARTH INFRATECH SERVICES PVT LTD

Office number 40, 41 Lokmanya House,

Paud Road Kothrud, Pune, Maharashtra-411038

(Hereafter referred as "SISPL")

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About SISPL:

Samarth Infra-Tech Services Private Limited (SISPL) was established in 2007. Ever since, we have embarked on a journey towards growth and excellence. With our elaborate team of Engineers and their insatiable desire to achieve perfection we provide optimum and sustainable solutions to our clients. Company has more than 15 years of experience and has worked with multiple Departments across the nation. Firm's amalgamation of Engineers with varying years of experience from Graduate Engineers to Senior Engineers possessing more than 35 years of experience, provides invaluable knowledge in a vast range of sectors all under one umbrella.

The conservation of Water and Water management is a cause Samarth infra-Tech passionately believes in. SISPL's in-House team of Environmental Engineers are continuously on the lookout for Economical and Sustainable Solutions that can be implemented in every project we are awarded. SISPL strive to work in sync with the smart city initiative providing novel and feasible outcomes for river pollution, water treatment, sewage treatment, underground drainage techniques and many more.

Samarth Infra-Tech Services Private Limited has been awarded with **ISO 9001:2015, ISO 14001:2015, ISO 45001:2018** Certified.

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About MIT AOE:

The MIT Group of Institutions is one of the most prestigious academic groups in the state Maharashtra which comes under the aegis of the Maharashtra Academy of Engineering and Educational Research (MAEER), Pune. The Maharashtra Institute of Technology (MIT) was one of the first few private engineering institutes established in the state in 1983.

MIT Academy of Engineering (MITAOE), Alandi, Pune, was established in 1999 under MAEER by the honorable Prof. Dr. Vishwanath D. Karad, Founder and Executive President of MIT Group. The institute offers seven UG programs (B. Tech) and three PG programs (M.Tech). Recently, the UGC has honored the institute with 'Academic Autonomy' considering the quality of pedagogical practices, research, faculty and the state-of-the-art infrastructure that meets global standards.

Today, MITAOE is regarded as one of the best professional institutes in Maharashtra. This fact has been even exemplified by the Savitribai Phule Pune University (SPPU), by honoring the institute with the 'Best Engineering College (Professional Courses) award. The institute has made its mark by excelling in academics and research and it continues to grow as a 'Centre of Excellence' in engineering education and research. The NBA Accreditation to all branches, 'A' Grade by NAAC and the 2(F) & 12(B) status from the UGC, are the testimony to our pursuit of excellence.

Objective:

This MOU dated 12/06/2024 is for collaboration between parties to support and implementation of "Industry – Institute Interaction". Both parties believe that close cooperation between the two would be of major benefit to the student's community to enhance their skills, knowledge and employability.

Under this agreement SISPL and MITAOE will do and abide to following activities:

1. **Industry Institute Interaction / Guest Lecture/ Industry Visit**
   - SISPL will arrange or participate in Industry-Institute interactions in a year as per feasibility. No fees will be charged by SISPL for Industry-academic interactions. Only travel and food expenses of Industry expert/professional to be taken care by college (MITAOE).
   - MITAOE or SISPL will fix up a timeslot and SISPL will arrange an industrial visit as well as session of industry Experts by mutual consent to interact with the students.
   - For Industry/project site visit cost of travel of students to be taken care by MITAOE.
   - MITAOE will organize technical events in year as per organization's convenience where SISPL will provide industry Experts/speakers.

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2. **Sponsorship / Assistance:**
   - SISPL will provide project sponsorship or free project assistance to TY/final year students to do the major project, if found feasible.
   - SISPL will also provide sponsorship for technical events organized by the school if found feasible.
3. **Technical Workshops/Seminars and Skill Development Programs:**
   - As a part of Skill Development Program SISPL will prepare technical training modules and Softwares training modules of design Softwares as per requirement of MIT AOE and conduct technical workshop/seminars for Civil Engineering students on mutually agreed commercials and time slots/duration.
   - The workshop/seminar will give students an exposure to advanced engineering practices and technologies available in the market and used by the industry.
   - If SISPL organizes any workshop at MITAOE then MITAOE will provide manpower and other infrastructure.
   - Students participating in workshops/skill development programmes will be given certificates jointly by SISPL and MITAOE.
4. **Behaviors workshop and Skill Development Programs**
   - As a part of Skill Development Program SISPL will prepare training modules as per requirement of MIT AOE and will take care of overall development of Students by empowering them with the trainings for various Soft skills and Life Skills required to excel in an individual's life as well as profession as per SISPLs convenience.
   - SISPL will train the students on the behavioral aspects to bridge the skill gap and make them industry ready.
   - Training Workshops & personality/Soft skill development Programs would be arranged by SISPL on mutually agreed commercials and time slots/duration mutually agreed to MITAOE & SISPL.
   - Students participating in workshops/skill development programmes will be given certificates jointly by SISPL and MITAOE.

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5. **Training/Internships:**

- Under this agreement SISPL will be the preferred partner of college for providing Integrated (technical and soft skill trainings or internship) for our MITAOE students.
- SISPL will offer technical and behavioral internships to students for durations ranging from 1 Month-4 Months without charging any Cost/Fees.

6. **Placement Assistance:**

- SISPL may also choose to come for a pool campus activity if the college is participating in the same to increase the employability of students.

7. **Faculty Development Programmes:**

- SISPL may also facilitate faculty development programmes for MITAOE professors and staff to enhance all round development on basis of commercials and time slots/duration mutually agreed to MITAOE & SISPL.

8. **Research and development activities:**

- SISPL may also facilitate effective utilization of the intellectual capabilities of the MITAOE faculty through joint research and development activities keeping in mind the upcoming need of the industry as well as put joint efforts to fill Industry-academic gaps.

9. **Use of Expertise & Lab in Consulting assignments:**

- SISPL can ask for Expertise of MITAOE's faculty as per the feasibility. MITAOE will provide CVs of faculty as (Associates) at the time of bidding process if asked by SISPL.
- In future Use of Lab for different testing by SISPL will be made on priority by MITAOE on as per the feasibility. If SISPL request, MITAOE will give association certificate to SISPL stating "Laboratory is associated with Consultant".

10. **Joint Venture or Association:**

- For any consultancy assignment, if MITAOE or SISPL need association or Joint Venture Support, same will be given by other party on mutually agreed payment terms.

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Use of Logo:

Both the parties agree that either party may use the logo of the other party for **promotional documents** and related to training only subject to the prior approval of the owner, but not for any commercial purposes.

Dispute Redressal:

Any difference or dispute between the Parties concerning the interpretation and/or implementation and/or application of any of the provisions of this MOU shall be settled amicably through mutual consultation or negotiations between the Parties, without reference to any third Party.

Tenure & Termination:

This Memorandum of Understanding shall be valid for **One (1) year** from day of its execution and may be extended further on mutual consent of both the parties unless terminated by either party by giving 30 days notice in writing.

MoU Coordinator

Name: Mr. Khushal Kanade
Designation: Assistant Professor
Department: Civil Engineering
Organization: MIT AOE

Name: Mr. Madhav Kaluskar
Designation: President
Organization: SISPL

SAMARTH INFRATECH SERVICES PVT. LTD. PUNE

For and Behalf of
Samarth Infratech Services Pvt Ltd
Kothrud,
Pune.

Date: 31/05/2024

Department CR Coordinator

Name: Sitaram G Suryawanshi
Designation: Assistant Professor
Department: Civil Engineering
Organization: MIT AOE

Name: Mr. Dr. Shyam N Shukla
Designation: Head, Civil Engg.
Department, SCVE

MIT ACADEMY OF ENGINEERING School of Civil Engineering

For and Behalf of
School of Civil Engineering,
MIT Academy of Engineering,
Alandi,
Pune.

Date: 31/05/2024

Scanned with OKEN Scanner

17	List of Research Projects / Consultancy Work

Name of the Department: Humanities and Engineering Sciences

Academic Year 2025-26

Sl.No	Name of The Faculty	Title of The Project Work	Funding Agency	Grant Received in Rs	Duration in Years/Months
1	Dr. Puja Verma & Mr. Hussain Shaikh	Accessible Science	CSR (Tech Mahindra via NFBM)	Rs. 74,500/-	6 Months

All India Council for Technical Education

(A Statutory body under Ministry of Education, Govt. of India)

Nelson Mandela Marg,Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org

APPROVAL PROCESS 2025-26

Extension of Approval (EoA)

F.No. Western/1-44641583348/2025/EOA

Date of Approval: 05-Apr-2025

To,

The Secretary,
Tech. & Higher Education Deptt.
Govt. of Maharashta, Mantralaya,
Annexe Building, Mumbai-400032

Sub: Extension of Approval for the Academic Year 2025-26

Ref: Online application of the Institution submitted for Extension of Approval for the Academic Year 2025-26

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education), Powers delegated in AICTE ACT 1987, (No 52 of 1987) chapter II - u/s 2(g) to regulate Technical and subsequent Regulations of AICTE, I am directed to convey the approval to:

Permanent Id	1-23111191	**Application Id**	1-44641583348
Name of the Institution	MIT ACADEMY OF ENGINEERING	**Name of the Society/Trust**	MAHARASHTRA ACADEMY OF ENGINEERING ANDEDUCATIONAL RESEARCH
Institution Address	ALANDI(D),TAL-KHED,DIST-PUNE, PUNE, PUNE, Maharashtra, 412105	**Society/Trust Address**	,PUNE,PUNE,Maharashtra,412138
Institution Type	Private-Self Financing	**Region**	Western
Year of Establishment	1998		

To conduct following Programs/Courses with the Intake indicated below for the Academic Year 2025-26

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2024-25	Intake Approved for 2025-26	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	DESIGN	DESIGN	University of Pune, Pune	150	150	Yes	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CHEMICAL ENGINEERING	University of Pune, Pune	60	60	Yes	No

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2024-25	Intake Approved for 2025-26	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	University of Pune, Pune	60	60	Yes	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER ENGINEERING	University of Pune, Pune	300	360	Yes	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER ENGINEERING (SOFTWARE ENGINEERING)	University of Pune, Pune	120	180	Yes	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	University of Pune, Pune	60	180	Yes	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	University of Pune, Pune	60	120	Yes	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING	University of Pune, Pune	180	180	Yes	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	INFORMATION TECHNOLOGY	University of Pune, Pune	60	180	Yes	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	University of Pune, Pune	120	120	Yes	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	University of Pune, Pune	18	18	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER ENGINEERING	University of Pune, Pune	9	9**	No	No

**Intake reduced due to the admissions less than or equal to 30% of the initial "Approved Intake" for the past 5 years consistently

All AICTE approved Institutions are empowered to nurture ecosystems for Skilling (through Vocational courses) via making effective use of existing infrastructure facilities and human resources.

It is mandatory to comply with all the essential requirements as given in APH 2024-27 (Chapter-VI)

Important Instructions

1. As per mandatory Disclosure of APH 2024-27(Annexure-18, page180) Institutions must disclose the following information submitted to Council at the Prominent location on its website.
   i. Department wise availability of Infrastructure along with approved courses and intake approved by the Council.
   ii. Faculty details: Department wise: Name& Designation of the faculty members/teaching staff along with their qualification, tenure of service in your organization, total experience, Institution should also disclose Student Faculty Ratio, Cadre Ratio.
   iii. Additionally Audited Financial Statements for last 3 Financial years.
2. Reservation Policy of the Central Government (Including EWS) / Respective State Government/ UT as the case shall be applicable to all the Programmes. The concerned State Government/ UT Admission authority shall decide Modalities of Admission.
3. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2024-25 to 2027 for the Total Approved Intake.
4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the **Executive Council / General Council as available on the record of AICTE shall be final and binding.**
5. All AICTE institutions are highly encouraged to get NBA/NAAC accreditation. All eligible AICTE institutions are thoroughly encouraged to participate in NIRF ranking process.
6. Deemed to be University: Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Hon'ble Supreme Court Order dated 03-11-2017 passed in CA No.17869- 17870 /2017.
7. AICTE Approved Institutes are encouraged to utilize SWAYAM PLUS Courses up-to 40%
8. Internship is mandatory for all admitted students.
9. AICTE Approved Institutes are encouraged to make efficient use of the flagship schemes like:
   a. Parakh: Student Gap analysis portal bases services.
   b. Students Scholarship schemes like Pragati, Saksham, Swanath, ADF, etc.
   c. Course in Indian Languages.
   d. ATAL FDPs: Faculty training for Emerging areas and cutting edge Technologies.
   e. Augmenting Utilization of Research Assets (AURA).
   f. Smart India Hackathon: World's largest Open Innovation Platform.

Prof.Rajive Kumar
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education**, Maharashtra**
2. **The Registrar**,**
   University Of Pune, Pune
3. **The Principal / Director,**
   MIT ACADEMY OF ENGINEERING
   Alandi(D),Tal-Khed,Dist-Pune,

Pune,Pune,
Maharashtra,412105

4. **The Secretary / Chairman,**

PUNE,PUNE
Maharashtra,412138

5. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at http://www.aicte-india.org/

** Individual Approval letter copy will not be communicated through Post/Email. However, a consolidated list of Approved Institutions(bulk) may be downloaded from the respective login id's.

This is a computer generated Statement. No signature Required

MAEER's
MIT Academy of Engineering,
Alandi (D), Pune

S. No. 124, Kothrud, Pune – 411 038.
Maharashtra State, India.

Statement of Accounts for the year ended

31ST March 2026

M/s. A.H. Joshi & Co.
Chartered Accountants

Neelam, Sadashiv Peth,
Natu baug, Pune 411 030.

THE MAHARASHTRA PUBLIC TRUST ACT,1950
SCHEDULE VIII [(VIDE RULE 17(1)]

Name of the Public Trust Unit: **MAEER's MIT Academy of Engineering, Alandi (D), Pune**
Address: **C/o. MAEER, S. No. 124, Kothrud, Pune - 411038.**

Registration No. **F - 2555 (Pune)**

BALANCE SHEET AS AT 31ST MARCH, 2026

FUNDS AND LIABILITIES	SCH NO.	AMT Rs.	AMOUNT Rs.	PROPERTIES AND ASSETS	SCH NO.	AMT Rs.	AMOUNT Rs.
TRUST FUNDS FOR CORPUS	-			IMMOVABLE PROPERTIES (AT COST)	4		39,70,79,146.66
OTHER EARMARKED FUNDS (CAPITAL ACCOUNT)	-		5,00,00,000.00	INVESTMENTS:	5		3,78,41,762.14
LOANS (SECURED OR UNSECURED)	1		47,30,77,311.30	FURNITURE AND FIXTURES:	6		10,33,56,814.39
LIABILITIES:	2		50,79,65,255.89	LOANS (SECURED OR UNSECURED)	-		
INCOME AND EXPENDITURE ACCOUNT	-			ADVANCES	7		11,87,73,726.25
INTER INSTITUTIONAL BALANCES:				INCOME OUTSTANDING:	8		16,23,88,575.95
				CASH AND BANK BALANCES	9		3,51,34,439.39
				INTER INSTITUTIONAL BALANCES:	3		17,64,68,102.41
TOTAL RS.			**103,10,42,567.19**	**TOTAL RS.**			**103,10,42,567.19**

The above Balance sheet to the best of my/our belief contains a true account of the funds and liablites and of the property and Assests of the Trust

UDIN:- 26037772VBIGDY75G4

AS PER OUR REPORT OF EVEN DATE

Dr. Rahul V. Karad
Managing Trustee & Executive President
Maharashtra Academy of Engineering
& Educational Research Pune (India)

A.H. Joshi & Co. ★ PUNE-30. ★ Chartered Accountants

FOR A. H. JOSHI & CO.
Chartered Accountants
Firm Registration No. 112396W

S. A. Joshi
(Partner)
Membership No.:037772

THE MAHARASHTRA PUBLIC TRUST ACT,1950

SCHEDULE VIII [(VIDE RULE 17(1)]

Name of the Public Trust Unit: MAEER's MIT Academy of Engineering, Alandi (D), Pune

Address: C/o. MAEER, S. No. 124, Kothrud, Pune - 411038.

Registration No. F - 2555 (Pune)

INCOME AND EXPENDITURE ACCOUNT FOR THE YEAR ENDING 31.03.2026

EXPENDITURE	SCH NO.	AMT Rs.	AMOUNT Rs.	INCOME	SCH NO.	AMT Rs.	AMOUNT Rs.
TO EXPENDITURE IN RESPECT OF PROPERTIES	-			BY RENT	-		
TO ESTABLISHMENT EXPENSES	-			BY INTEREST	-		
TO REMUNERATION TO TRUSTEES	-			BY DIVIDEND	-		
TO LEGAL EXPENSES	-			BY DONATIONS IN CASH OR KIND	-		
TO AUDIT FEES	-			BY GRANTS	-		
TO CONTRIBUTION AND FEES	-			BY INCOME FROM OTHER SOURCES	11		91,74,73,838.40
TO AMOUNTS WRITTEN OFF	-						
TO MISCELLANEOUS EXPENSES	-						
TO DEPRECIATION	4 & 6		3,03,35,256.23				
	-						
TO EXPENDITURE ON OBJECT OF TRUST	10		80,07,33,198.23				
To TRANSFER TO SPECIFIC FUND CAPITAL ACCOUNT			5,00,00,000.00				-
TO EXCESS OF INCOME OVER EXPENDITURE	3		3,64,05,383.94				
TOTAL RS.			**91,74,73,838.40**	**TOTAL RS.**			**91,74,73,838.40**

UDIN :-26037772VB1GDY7564

Dr. Rahul V. Karad
Managing Trustee & Executive President
Maharashtra Academy of Engineering
& Educational Research Pune (India)

A.H. Joshi & Co. ★ PUNE-30. ★ Chartered Accountants

FOR A. H. JOSHI & CO.
Chartered Accountants
Firm Registration No. 112396W

S. A. Joshi
(Partner)
Membership No.:037772

MAEER's
MIT Academy of Engineering,
Alandi (D), Pune

S. No. 124, Kothrud, Pune – 411 038.
Maharashtra State, India.

Statement of Accounts for the year ended

31ST March 2025

M/s. A.H. Joshi & Co.
Chartered Accountants

Neelam, Sadashiv Peth,
Natu baug, Pune 411 030.

THE MAHARASHTRA PUBLIC TRUST ACT,1950
SCHEDULE VIII [(VIDE RULE 17(1)]

Name of the Public Trust: **MAEER's MIT Academy of Engineering, Alandi, Pune**
Address: **C/o. MAEER, S. No. 124, Kothrud, Pune - 411038.**

Registration No. **F - 2555 (Pune)**

BALANCE SHEET AS AT 31ST MARCH, 2025

FUNDS AND LIABILITIES	SCH NO.	AMT Rs.	AMOUNT Rs.	PROPERTIES AND ASSETS	SCH NO.	AMT Rs.	AMOUNT Rs.
TRUST FUNDS FOR CORPUS	-			IMMOVABLE PROPERTIES (AT COST)	4		20,73,75,750.91
OTHER EARMARKED FUNDS	-			INVESTMENTS:	5		2,53,66,462.14
LOANS (SECURED OR UNSECURED)	1		34,08,39,282.92	FURNITURE AND FIXTURES:	6		10,71,58,658.04
LIABILITIES:	2		28,23,28,779.03	LOANS (SECURED OR UNSECURED)	-		
INCOME AND EXPENDITURE ACCOUNT	-			ADVANCES	7		5,10,01,653.99
INTER INSTITUTIONAL BALANCES:				INCOME OUTSTANDING:	8		14,72,94,669.65
				CASH AND BANK BALANCES	9		2,73,13,692.91
				INTER INSTITUTIONAL BALANCES:	3		5,76,57,174.18
TOTAL RS.			**62,31,68,061.95**	**TOTAL RS.**			**62,31,68,061.95**

The above Balance sheet to the best of my/our belief contains a true account of the funds and liablites and of the property and Assests of the Trust

UDIN - 25037772BMIESJ5295

AS PER OUR REPORT OF EVEN DATE

Dr. Rahul V. Karad
Managing Trustee & Executive President
Maharashtra Academy of Engineering
& Educational Research Pune (India)

A.H. Joshi & Co. PUNE-30. Chartered Accountants

25 SEP 2025

FOR A. H. JOSHI & CO.
Chartered Accountants
Firm Registration No. 112396W

S. A. Joshi
(Partner)
Membership No.:037772

THE MAHARASHTRA PUBLIC TRUST ACT,1950
SCHEDULE VIII [(VIDE RULE 17(1)]

Name of the Public Trust: MAEER's MIT Academy of Engineering, Alandi, Pune

Address: C/o. MAEER, S. No. 124, Kothrud, Pune - 411038.

Registration No. F - 2555 (Pune)

INCOME AND EXPENDITURE ACCOUNT FOR THE YEAR ENDING 31.03.2025

EXPENDITURE	SCH NO.	AMT Rs.	AMOUNT Rs.	INCOME	SCH NO.	AMT Rs.	AMOUNT Rs.
TO EXPENDITURE IN RESPECT OF PROPERTIES	-			BY RENT	-		
TO ESTABLISHMENT EXPENSES	-			BY INTEREST	-		
TO REMUNERATION TO TRUSTEES	-			BY DIVIDEND	-		
TO LEGAL EXPENSES	-			BY DONATIONS IN CASH OR KIND	-		
TO AUDIT FEES	-			BY GRANTS	-		
TO CONTRIBUTION AND FEES	-			BY INCOME FROM OTHER SOURCES	11		65,96,65,540.05
TO AMOUNTS WRITTEN OFF	-						
TO MISCELLANEOUS EXPENSES	-						
TO DEPRECIATION	4&6		3,22,80,745.65	BY TRANSFER FROM RESERVE			
TO AMOUNT TRANSFERRED TO RESERVE OR SPECIFIC FUNDS	-						
TO EXPENDITURE ON OBJECT OF TRUST	10		58,82,88,572.11	BY EXCESS OF EXPENDITURE OVER INCOME			-
TO EXCESS OF INCOME OVER EXPENDITURE	3		3,90,96,222.29				
TOTAL RS.			**65,96,65,540.05**	**TOTAL RS.**			**65,96,65,540.05**

UDIN-25037772BMIESJ5295

Dr. Rahul V. Karad
Managing Trustee & Executive President
Maharashtra Academy of Engineering
& Educational Research Pune (India)

25 SEP 2025

A.H. Joshi & Co. PUNE-30. Chartered Accountants

FOR A. H. JOSHI & CO.
Chartered Accountants
Firm Registration No. 112396W

S. A. Joshi
(Partner)
Membership No.:037772

MAEER's
MIT Academy of Engineering,
Alandi (D), Pune

S. No. 124, Kothrud, Pune – 411 038.
Maharashtra State, India.

Statement of Accounts for the year ended

31ST March 2024

M/s. A.H. Joshi & Co.
Chartered Accountants

Neelam, Sadashiv Peth,
Natu baug, Pune 411 030.

THE MAHARASHTRA PUBLIC TRUST ACT,1950

SCHEDULE VIII [(VIDE RULE 17(1)]

Name of the Public Trust: MAEER's MIT Academy of Engineering, Alandi, Pune

Address: C/o. MAEER, S. No. 124, Kothrud, Pune - 411038.

Registration No. F - 2555 (Pune)

BALANCE SHEET AS AT 31ST MARCH, 2024

FUNDS AND LIABILITIES	SCH NO.	AMT Rs.	AMOUNT Rs.	PROPERTIES AND ASSETS	SCH NO.	AMT Rs.	AMOUNT Rs.
TRUST FUNDS FOR CORPUS	-			IMMOVABLE PROPERTIES (AT COST	4		9,32,07,489.54
OTHER EARMARKED FUNDS	-			INVESTMENTS:	5		1,59,90,149.14
(Created under the provisions of the Trust deed or scheme out of the income)							
LOANS (SECURED OR UNSECURED)	1		23,57,21,708.83	FURNITURE AND FIXTURES:	6		11,98,65,072.57
LIABILITIES:	2		16,93,33,276.52	LOANS (SECURED OR UNSECURED)	-		
INCOME AND EXPENDITURE ACCOUNT	-			ADVANCES	7		3,62,89,295.55
INTER INSTITUTIONAL BALANCES:	3		4,61,44,021.58	INCOME OUTSTANDING:	8		15,66,03,068.05
				CASH AND BANK BALANCES	9		2,92,43,931.97
				INTER INSTITUTIONAL BALANCES:			-
TOTAL RS.			**45,11,99,006.93**	**TOTAL RS.**			**45,11,99,006.93**

The above Balance sheet to the best of my/our belief contains a true account of the funds and liablites and of the property and Assests of the Trust

UDIN: 24037772BKASQB5407

AS PER OUR REPORT OF EVEN DATE

Managing Trustee & Executive President
Maharashtra Academy of Engineering
And Educational Research
Pune-411038

A. H. Joshi & Co. PUNE-30. Chartered Accountants

FOR A. H. JOSHI & CO.
Chartered Accountants
Firm Registration No. 112396W

S. A. Joshi
(Partner)
Membership No.:037772

THE MAHARASHTRA PUBLIC TRUST ACT,1950

SCHEDULE VIII [(VIDE RULE 17(1)]

Name of the Public Trust: MAEER's MIT Academy of Engineering, Alandi, Pune

Address: C/o. MAEER, S. No. 124, Kothrud, Pune - 411038.

Registration No. F - 2555 (Pune)

INCOME AND EXPENDITURE ACCOUNT FOR THE YEAR ENDING 31.03.2024

EXPENDITURE	SCH NO.	AMT Rs.	AMOUNT Rs.	INCOME	SCH NO.	AMT Rs.	AMOUNT Rs.
TO EXPENDITURE IN RESPECT OF PROPERTIES	-			BY RENT	-		
TO ESTABLISHMENT EXPENSES	-			BY INTEREST	-		
TO REMUNERATION TO TRUSTEES	-			BY DIVIDEND	-		
TO LEGAL EXPENSES	-			BY DONATIONS IN CASH OR KIND	-		
TO AUDIT FEES	-			BY GRANTS	-		
TO CONTRIBUTION AND FEES	-			BY INCOME FROM OTHER SOURCES	11		54,89,64,289.57
TO AMOUNTS WRITTEN OFF	-						
TO MISCELLANEOUS EXPENSES	-						
TO DEPRECIATION	4&6		3,02,00,371.76	BY TRANSFER FROM RESERVE			
TO AMOUNT TRANSFERRED TO RESERVE OR SPECIFIC FUNDS	-						
TO EXPENDITURE ON OBJECT OF TRUST	10		42,37,82,446.94	BY EXCESS OF EXPENDITURE OVER INCOME			-
BY INCOME OF EXPENDITURE OVER INCOME	3		9,49,81,470.87				
TOTAL RS.			**54,89,64,289.57**	**TOTAL RS.**			**54,89,64,289.57**

UDIN:24037772BKASQB5407

AS PER OUR REPORT OF EVEN DATE

FOR A. H. JOSHI & CO.
Chartered Accountants
Firm Registration No. 112396W

S. A. Joshi
(Partner)
Membership No.:037772

A. H. Joshi & Co. PUNE-30. Chartered Accountants

Managing Trustee & Executive President
Maharashtra Academy of Engineering
And Educational Research
Pune-411038

Point 20.1 - Internship (SIP/SLIP) Details of Engineering Students

Academic Year	Total No. of students	No. of students Completed SIP	No. of students Completed SLIP
2025-26	815	773	650
2024-25	810	726	471
2023-24	790	691	438
2022-23	676	676	343
2021-22	720	714	310

SIP: Student internship Program (Duration - 4 to 6 weeks)

SLIP: Semester Long internship Program (Duration - 4.5 to 6 months)

20.2 Quality Management System

Education Organization Management System (EOMS)

Purpose

The Education Organization Management System (EOMS) is a structured framework implemented at MIT Academy of Engineering to ensure excellence, consistency, and continual improvement in all educational and administrative processes. EOMS aims to align institutional practices with the expectations of learners, industry, regulatory bodies, and society. By establishing a clear mission and vision, and by strengthening academic and administrative systems, EOMS helps the institute achieve its goals and enhance overall performance.

Objectives

- To establish transparent, efficient, and well-defined academic and administrative processes **aligned with institutional goals.**
- To strengthen outcome-based education (OBE) **through effective curriculum design, delivery, assessment, and continuous review.**
- To improve faculty competence **through structured training, capacity-building programs, and professional development initiatives.**
- To promote a culture of data-driven decision-making **by implementing monitoring, measurement, and internal audit mechanisms.**
- To integrate advanced ICT tools **for effective academic delivery, learner engagement, and administrative efficiency.**
- To foster continuous improvement **in institutional performance through the PDCA (Plan–Do–Check–Act) approach.**

Process of Education Organization Management System (PDCA Cycle)

EOMS operates on the globally recognized **Plan–Do–Check–Act (PDCA)** cycle for system improvement:

- **Plan:** Identify issues or opportunities, analyze root causes, set objectives, and plan strategies for improvement.
- **Do:** Implement the planned actions on a pilot basis and gather measurable data.
- **Check:** Review and analyze results, assess effectiveness, and verify whether objectives are met.
- **Act:** Implement successful solutions across the institution and standardize improved practices.

Challenges in Implementing EOMS

- Constraints imposed by existing organizational culture.
- Lack of active participation or commitment from employees.
- Ineffective communication channels leading to gaps in information flow.
- Perception of accreditation and certification processes as bureaucratic or compliance-driven exercises.
- Difficulty in identifying and understanding the needs of stakeholders (students, parents, industry, etc.).
- Limited awareness about self-assessment and continuous improvement methodologies.

Solutions / Recommendations

- Build a supportive and positive quality culture that encourages improvement in all educational activities.
- Engage employees at all levels in decision-making to enhance ownership and commitment.
- Foster a sense of belonging and motivation among faculty and staff.
- Establish a transparent, structured communication system across all departments and levels.
- Use research-driven methods to accurately identify and analyze stakeholder requirements.
- Promote institutional and community awareness about the importance of quality in higher education.
- Strengthening mechanisms for student participation in academic program evaluation and consider their feedback seriously.

Benefits Achieved through Implementation of EOMS

- Certification under **ISO 21001:2018 – Education Organization Management System**.
- Enhanced satisfaction of learners' requirements and expectations.
- Improved institutional outcomes and quality of educational services.
- Clearly defined, standardized, and well-controlled academic and administrative processes.
- Improved academic efficiency, planning, and execution.
- Optimized and effective utilization of institutional resources.

20.2 Quality Management System

Education Organization Management System (EOMS)

Purpose

The Education Organization Management System (EOMS) is a structured framework implemented at MIT Academy of Engineering to ensure excellence, consistency, and continual improvement in all educational and administrative processes. EOMS aims to align institutional practices with the expectations of learners, industry, regulatory bodies, and society. By establishing a clear mission and vision, and by strengthening academic and administrative systems, EOMS helps the institute achieve its goals and enhance overall performance.

Objectives

- To establish transparent, efficient, and well-defined academic and administrative processes **aligned with institutional goals.**
- To strengthen outcome-based education (OBE) **through effective curriculum design, delivery, assessment, and continuous review.**
- To improve faculty competence **through structured training, capacity-building programs, and professional development initiatives.**
- To promote a culture of data-driven decision-making **by implementing monitoring, measurement, and internal audit mechanisms.**
- To integrate advanced ICT tools **for effective academic delivery, learner engagement, and administrative efficiency.**
- To foster continuous improvement **in institutional performance through the PDCA (Plan–Do–Check–Act) approach.**

Process of Education Organization Management System (PDCA Cycle)

EOMS operates on the globally recognized **Plan–Do–Check–Act (PDCA)** cycle for system improvement:

- **Plan:** Identify issues or opportunities, analyze root causes, set objectives, and plan strategies for improvement.
- **Do:** Implement the planned actions on a pilot basis and gather measurable data.
- **Check:** Review and analyze results, assess effectiveness, and verify whether objectives are met.
- **Act:** Implement successful solutions across the institution and standardize improved practices.

Challenges in Implementing EOMS

- Constraints imposed by existing organizational culture.
- Lack of active participation or commitment from employees.
- Ineffective communication channels leading to gaps in information flow.
- Perception of accreditation and certification processes as bureaucratic or compliance-driven exercises.
- Difficulty in identifying and understanding the needs of stakeholders (students, parents, industry, etc.).
- Limited awareness about self-assessment and continuous improvement methodologies.

Solutions / Recommendations

- Build a supportive and positive quality culture that encourages improvement in all educational activities.
- Engage employees at all levels in decision-making to enhance ownership and commitment.
- Foster a sense of belonging and motivation among faculty and staff.
- Establish a transparent, structured communication system across all departments and levels.
- Use research-driven methods to accurately identify and analyze stakeholder requirements.
- Promote institutional and community awareness about the importance of quality in higher education.
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20.3 Research and Development (R&D)

R&D Cell Progress Report: Analysis of Achievements and Outcomes (AY 2021-22 to 2024-25)

1.0 Introduction

This report provides a comprehensive analysis of the Research and Development (R&D) Cell's performance, key achievements, and growth trajectory from the 2021-2022 academic year to the present. The purpose of this document is to translate the R&D Cell's quantitative outcomes into a clear strategic narrative for the institute's leadership. By examining trends in publications, funding, and intellectual property, this analysis evaluates the effectiveness of the cell's strategic framework and highlights its growing contribution to the institute's academic and innovation capacity.

2.0 Strategic Mandate and Operational Framework

A clearly defined mission is the bedrock of any successful R&D program, providing the direction and purpose necessary to channel institutional resources toward meaningful outcomes. This section establishes the foundational goals and operational structure of the R&D Cell, creating the strategic context against which its performance and achievements are evaluated.

The core purpose of the R&D Cell is to serve as the nucleus for fostering a vibrant research ecosystem for all students, faculty, and staff. Its key aims are:

- **Cultivating Research Culture:** To instil a strong and pervasive spirit of inquiry and research among all stakeholders within the institute.
- **Promoting Collaboration:** To encourage and facilitate interdisciplinary and multidisciplinary research projects, breaking down silos and fostering synergistic innovation.
- **Fostering Partnerships:** To build and maintain strategic partnerships with national and international universities, government bodies, and key industry players.
- **Securing External Funding:** To establish robust connections with R&D organizations and funding agencies to attract sponsored projects and contract research opportunities.

To execute this mission, the R&D Cell operates with the following primary objectives:

a) Enhance research awareness through the organization of national and international conferences, workshops on research methodology and IPR, and expert talks with renowned researchers.
b) Encourage faculty to undertake funded research projects in key areas of science, engineering, and technology.

c) Explore new horizons of knowledge and promote its practical application through collaborative, high-quality research.
d) Provide a stimulating and resourceful environment that actively nurtures the research activities of both faculty and students.

This strategic vision is supported by a clear operational framework consisting of key institutional policies, including the **R&D Manual**, **Consultancy Policy**, **IPR Policy**, and the **R&D Incentive Scheme**. Together, these policies provide the structure, guidelines, and motivation necessary to achieve the stated objectives. The following analysis will assess the tangible outcomes produced within this strategic framework.

3.0 Performance Analysis: Research Publication Output

Research publications are a primary indicator of an institution's academic productivity, intellectual vitality, and reputation within the global academic community. This section analyses the trends and growth in the institute's publication output from the 2021-2022 academic year through 2024-2025, revealing a clear and positive trajectory.

The data indicates a remarkable and sustained increase in research output. The total number of publications has nearly tripled, growing from 55 in 2021-22 to 161 in 2024-25. This growth is not merely quantitative; a closer analysis reveals a strategic shift towards higher-impact publications, signalling a maturation of the institute's research quality and its direct contribution to institutional ranking and reputation.

Publication Category	AY 2021-22	AY 2024-25	Total	Growth Narrative
Total Journal Publications	22	76	207	A significant and steady increase, more than tripling over the period and demonstrating a strengthening focus on journal-based dissemination.
Scopus Journal Papers	9	43	119	This represents a key area of substantial growth, with output increasing more than fourfold. It highlights a successful strategic push towards globally recognized, high-visibility publication venues.
Conference Publications	22	56	174	Strong and consistent output peaked in 2023-24 (68 publications). This suggests a strategy of leveraging conferences for peer review and visibility before targeting journal submission.
Book Chapters & Books	11	29	80	A consistent upward trend in book chapters (72) and books (8) reflect growing faculty expertise and recognition as subject matter authorities.

Further evaluation of the data underscores this positive trend. The dramatic rise in high-impact publications, particularly Scopus-indexed papers (increasing from 9 to 43) and SCIE journal

papers (nearly doubling from 13 to 24), is a powerful testament to the increasing rigor and relevance of the research being conducted. This trend signals a maturing research ecosystem capable of producing work that meets the standards of prestigious international platforms, thereby enhancing the institute's visibility and academic standing.

This impressive growth in scholarly output creates a parallel need for robust funding and project-based research to sustain momentum and fuel further discovery.

4.0 Performance Analysis: Financial and Project-Based Initiatives

A diversified portfolio of funding—encompassing internal seed money, external grants, and industry consultancy—is crucial for building a sustainable and impactful R&D ecosystem. An analysis of the institute's financial and project-based initiatives reveals significant progress in developing multiple revenue streams, reflecting both institutional commitment and growing external confidence in its research capabilities.

a) **Seed Funding:** The institute has consistently allocated seed funding to nurture nascent research ideas and empower faculty to initiate new projects. A total of INR 11,65,847 has been distributed across 47 projects since 2021. This internal investment serves as a critical catalyst, enabling researchers to generate preliminary data and develop concepts to a stage where they can attract larger, external grants.

b) **Consultancy:** Consultancy projects demonstrate the practical application of the institute's expertise and its strengthening ties with industry. This area has shown significant recovery and growth after a sharp decline in 2022-23 (0.11). Revenue rebounded strongly to 7.73 in 2023-24 and reached a four-year high of 10.24 in 2024-25. This trajectory showcases resilience and a growing market demand for the institute's specialized knowledge, contributing to a total of 21.59 from 15 projects.

c) **Research Grants:** Securing competitive external research grants is a hallmark of a mature R&D program. After a period of development, the institute has achieved a major breakthrough in this area. In the 2024-25 academic year, the R&D Cell secured four sanctioned research grants amounting to 10.40. This recent success, combined with a previous grant, brings the total secured funding to 10.50 since 2021 and marks a significant milestone in attracting external validation and resources.

In total, these initiatives have generated a financial inflow of **43.74847** since the 2021-2022 academic year. This diversified funding base provides a solid financial foundation for future research endeavours. As research activities and funding expand, the next logical step is the protection and formalization of the resulting intellectual property.

5.0 Performance Analysis: Intellectual Property (IPR) Development

The generation of Intellectual Property (IPR) represents the crucial step of translating research discoveries and innovative ideas into tangible, protectable assets. It is a key measure of an institution's ability to create novel solutions and provides a formal mechanism for protecting the work of its innovators. An analysis of the R&D Cell's IPR activities reveals an exponential

growth trajectory, demonstrating a profound and successful shift in institutional culture towards innovation and protection.

The twelvefold increase in IPR filings, from 8 in 2021-22 to 103 in 2024-25, indicates a fundamental shift in institutional culture toward innovation, likely catalysed by the R&D Cell's targeted awareness programs as outlined in Objective #1 and supported by the institute's **IPR Policy**.

IPR Category	Total (AY2021-22 to 2024-25)	Key Trend Analysis
Total IPR Activities	188	The data shows exponential growth, with the vast majority of filings occurring in the last two academic years, indicating rapidly accelerating innovation output.
IPR (Published)	69	Published patents and applications represent the single largest category of IPR activity, reflecting a strong pipeline of novel inventions.
Design Registrations	39	This activity, initiated in 2023-24, has grown rapidly, demonstrating an expansion of IPR focus beyond traditional patents to include industrial designs.
Copyrights & Trademarks	73	The emergence of copyrights (42) and trademarks (31) since 2023-24 signifies a more mature and comprehensive innovation strategy that protects a wider range of institutional assets.
IPR (Granted)	7	As the crucial final outcome, the appearance of granted IPRs starting in 2023-24 confirms that the institute's innovations are meeting the rigorous standards required for official protection.

The significance of these trends cannot be overstated. The rapid diversification of IPR filings across patents, designs, copyrights, and trademarks demonstrates the successful cultivation of a holistic IPR strategy. This reflects a growing maturity in the institute's innovation pipeline, moving from initial discovery to formal, legally protected assets. These successful outcomes are a direct result of the R&D Cell's focused efforts, though this growth is not without its operational challenges.

6.0 Identified Challenges and Mitigation Efforts

In any ambitious and growing R&D program, challenges are not indicators of failure but rather inherent aspects of pushing boundaries and scaling success. The R&D Cell actively identifies and addresses key obstacles to ensure sustainable progress. This section outlines these challenges and the proactive strategies being employed to mitigate them.

i. **Faculty Capacity Building:** A primary challenge is the continuous need to enhance faculty skills in advanced academic writing, compelling grant proposal drafting, and the technicalities of patent applications. This is directly addressed by the R&D Cell's Objective #1: organizing targeted workshops, symposia, and expert talks to build these essential competencies.
ii. **Time Management:** Faculty members face the significant challenge of balancing their teaching and learning responsibilities with their research commitments. The institute's **R&D Incentive Scheme** is a key policy instrument designed to mitigate this, providing tangible motivation and recognition for research activities to encourage dedicated time allocation.
iii. **Research Funding Approvals:** Securing approvals for external research funding is a persistent and competitive challenge. However, the R&D Cell is demonstrating clear success in overcoming this hurdle. The fact that four research grants from Savitribai Phule Pune University (SPPU) have been sanctioned and are currently in progress provides concrete evidence that this challenge is being actively and effectively managed.

By acknowledging these challenges and implementing targeted mitigation efforts, the R&D Cell maintains its forward momentum, turning potential obstacles into opportunities for strategic improvement.

7.0 Conclusion and Strategic Outlook

This analysis of the R&D Cell's performance from 2021 to the present reveals a clear and unequivocally positive trajectory across all core metrics. The synthesis of quantitative data and strategic objectives paints a compelling picture of an organization successfully executing its mandate and generating significant value for the institute.

The R&D Cell has demonstrated remarkable growth in three critical areas: a sustained and accelerating output of high-quality **research publications**, the successful cultivation of a diversified **funding and project portfolio**, and an exponential increase in the generation and protection of **intellectual property**. The data provides strong evidence that the cell's strategies and operational frameworks—including its targeted policies and incentive schemes—are highly effective in achieving its stated mission.

The R&D Cell has firmly established itself as a critical driver of the institute's academic excellence and innovation capacity. Its continued success will be central to enhancing institutional reputation, attracting top-tier talent, and forging impactful partnerships with industry and academia.

Point 20.4 Role of Engineers for Society Development through NSS

Purpose:

It is a program for students to cater to the needs of the community, as and when required. It will also help the students to communicate with the society. The students joining this scheme develop many behavioral interactive skills.

"Service to man is service to God" To inculcate this value and attitude among the students, Institute carries out a number of extension actives in the neighborhood community

Objectives:

The overall objective of this scheme is 'Education and Service' to the community and by the community. The goal is to strive to inculcate the bond of patriotism, national integration, brotherhood, communal harmony among these volunteers.

The NSS unit focuses on the need and welfare of the neighborhood community and sensitizes their social problems and initiates appropriate programmes and activities to contribute in the process of development of the society. These social outreach programmes brought a great impact on the holistic development of the students as they come across different types of the people and their living standards.

Process:

Students visit the rural areas as NSS volunteers during the campaign /camps organized by Institute. The NSS volunteers take initiative in developing a Technocratic Environment and also help the underprivileged people to develop themselves. The scheme promotes the ability to present them in a better way.

Challenges/Problems faced:

The challenge of the NSS volunteers is to bring the change in the attitude of the villagers for the issues like water conservation, sanitation and cleanliness. The common mind set is that all these things must be take care by the government. Volunteers work in the villages but find it difficult to bring the awareness in short span of time among them that as a citizen of the of the country it is their responsibility also to work on the mentioned issues.

Benefits of NSS achieved:

Participation in Campaign like Voter Awareness and Registration initiated by the Government of India inculcate the feeling of national integrity and volunteers vouch to make the country feel proud. Also during the period of "Kartika Vari" in Alandi, Volunteers created awareness among the pilgrims. It helps in overall development of the personality of the students and creates the bond between educational institute and the villages. The students joining this scheme develop many behavioral interactive skills.



In-charge

Programme Officer
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