

MIT ACADEMY OF ENGINEERING, ALANDI (D), PUNE

MIT

**Academy of
Engineering**

(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

**INTERNAL QUALITY ASSURANCE CELL
(IQAC)**

ANNUAL REPORT

2025 - 26

MIT Academy of Engineering

Alandi (D) - 412105, Tal: Khed, Dist: Pune, Maharashtra

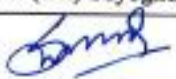
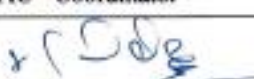
IQAC ANNUAL REPORT-2025-26

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Alandi (D), Pune - 412 105	ACADEMIC YEAR : 2025-2026

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IQAC ANNUAL REPORT-2025-26

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Introduction

1. Introduction

MIT Academy of Engineering (MITAOE), Alandi, Pune, established in 1998 under MAEER, is a premier autonomous institute affiliated with Savitribai Phule Pune University and approved by AICTE. Offering ten B.Tech programs, two M.Tech programs, a B.Des in Design, and Ph.D. in Computer Engineering. MITAOE was granted autonomous status by UGC in 2016–17 and “Empowered Autonomous Institute” status by Savitribai Phule Pune University for the period of 2024–2034. All eligible UG programs are NBA-accredited under Tier-1 until June 2028. The institute holds NAAC 'A' grade (Cycle 1 & 2), ISO 21001:2018 certification, and UGC recognition under Sections 2(f) and 12(B).

Twenty-Five student clubs at MITAOE provide a platform to students for their overall development in terms of technical, co-curricular and extra-curricular activities. Students from various clubs participated in various national/international competitions and bagged prizes.

Foundation Date	11/09/1998
Total College Land Area	8.3 Acre
Total Build up Area	30953.35
Affiliation to University	Savitribai Phule Pune University
Affiliation No	CEGP011310

VISION

1. To be a new age learning center for holistic development of students into professional engineers, to cater to the changing needs of techno-society.

MISSION

1. Providing new age infrastructural facilities blended with skill-based curriculum and activity based pedagogical approaches to develop competitive engineering professionals to solve real world problems.
2. Preparing students for lifelong learning by transforming educational practices.
3. Promoting an ethical and moral values by involving students into community services.
4. Inculcating an entrepreneurship and managerial skills by strengthening industry institute interaction.

Institute Achievements / Recognitions

2. Institute Achievements / Recognitions

1. Autonomy and Accreditation

- MIT Academy of Engineering has been granted a 10-year extension of autonomy by the University Grants Commission (UGC) and Savitribai Phule Pune University (SPPU), effective from the academic year 2024–25 to 2033–34.
- The National Board of Accreditation (NBA) has re-accredited four undergraduate programs—Electronics & Telecommunication, Computer, Chemical, and Mechanical Engineering.

2. Academic Expansion

- Increased student intake for Computer Engineering (300), Computer Engineering (Software Engineering) (180), Computer Science and Engineering (Artificial Intelligence and Machine Learning) (180), Computer Science and Engineering (Data Science) (120), Information Technology (180) and Mechanical Engineering (120) have been increased this year.
- ISO Certifications Achieved:
ISO 50001:2018 Certification
ISO 14001:2015 Certification
MITAOE is now fully compliant with the ISO 50001:2018 standard, recognizing it as one of the select few colleges in Maharashtra with this certification.
- The college has conducted Green Audit; The certificate is valid from 01st January 2026 to 31st December 2027.
- Energy and Environmental audits are conducted as per ISO standards and the certificates are valid up to 28th February 2026.

3. Academic International Expansion

- The Faculty of Mathematics at MIT Academy of Engineering (MITAOE) received the Most Participants Award at the International Youth Math Challenge 2025, an achievement attributed to the initiative and encouragement of Mrs. Priti Shinde in motivating students to engage with mathematics at an international level. The award reflects both student enthusiasm and faculty efforts to nurture interest in mathematics beyond the classroom.

Special Award

23 February 2026



International Youth Math Challenge

School Award for Most Participants

presented to

MIT Academy of Engineering

India

for having the highest number of students participating in the Qualification Round of the International Youth Math Challenge 2025, showing strong encouragement of scientific engagement.


Fabian Schneider, International Coordinator


Rami Aly, Public Relations Manager

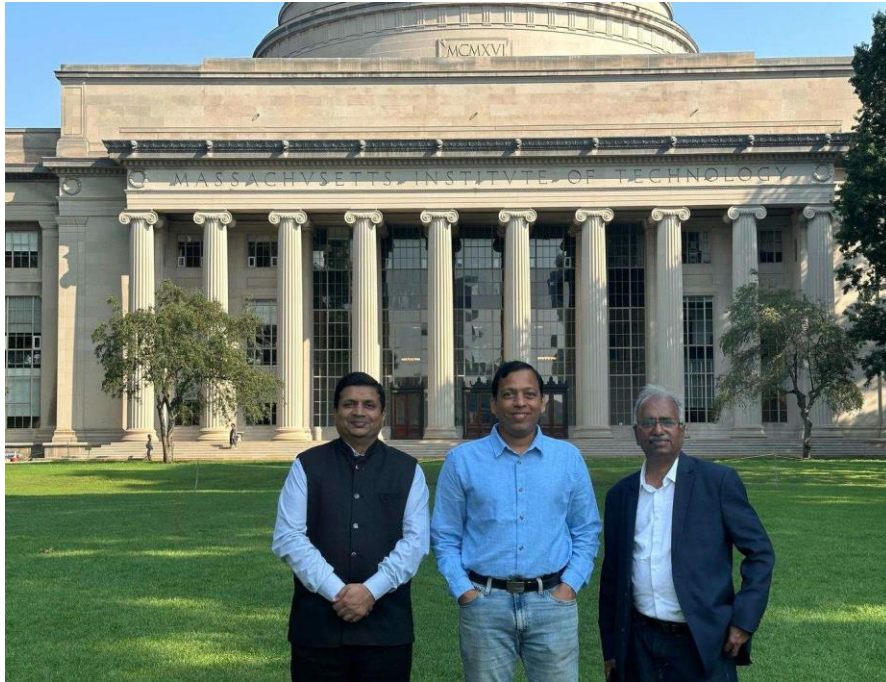
International Youth Math Participation award

- Mr. Avinash Bhalerao of MIT Academy of Engineering (MITAOE) undertook a series of visits to leading United Kingdom universities, including the University of East Anglia (Norwich), the University of Strathclyde (Glasgow), the University of Leeds School of Design, the Royal College of Art (RCA) and University of the Arts London (UAL), and London Metropolitan University. The visits, facilitated in part by Dr. Yogesh Bhalerao, included discussions with senior international officers — Dr. Kepa Mendibil and Ms. Jennifer Gazzard at Strathclyde, Dr. Andrea Thoma and Prof. Arjun Khara at Leeds, Dr. Jo Wheeler at UAL's Central Saint Martins, and Prof. Anne Markey at London Metropolitan University — to explore potential academic collaboration and student internship or postgraduate opportunities. The visits provided exposure to advanced design infrastructure, research areas, and pedagogical approaches at some of the UK's leading design and engineering institutions.
 - University of East Anglia, Norwich
 - University of Strathclyde, Glasgow
 - University of Leeds, School of Design
 - Royal College of Art and University of the Arts London
 - London Metropolitan University



Faculty Visits to Leading UK Design and Engineering Universities

- Faculty members of MIT Academy of Engineering (MITAOE), including Prof. Mahesh and Prof. Shital, visited the Massachusetts Institute of Technology (MIT) and Harvard University in Boston, completing a visit first envisioned in 2016. The visit offered exposure to the institutional culture of these institutions and reinforced its value for higher education leadership.



Faculty Visit to MIT and Harvard University, Boston

- A faculty member of MIT Academy of Engineering (MITAOE) visited the Adobe headquarters in San Jose, California, observing the organisation's interactive work environment and the creativity integrated throughout its workspace design.



Faculty Visit to Adobe Headquarters, San Jose

- A faculty delegation from MIT Academy of Engineering (MITAOE) completed a seven-day training programme in Japan titled "Explore, Innovate, and Educate in Japan," aimed at fostering academic and industry collaboration. The programme included a hands-on solar panel-making workshop at Kijimadaira Village, an academic interaction at an Institute of Technology in Japan, and an industry visit to Headspring, a power electronics company, alongside cultural visits to landmarks including Tokyo Tower, Sensoji Temple, Hakone, and Shibuya Crossing. Participating faculty received MIT Academy of Engineering – Consolidated Achievements Report (2025–26) certification for completing the training programme, marking a further step in MITAOE's international academic engagement.
 - Solar panel-making workshop, Kijimadaira Village
 - Academic interaction at Institute of Technology, Japan
 - Industry visit to Headspring (power electronics)
 - Cultural visits: Tokyo Tower, Sensoji Temple, Hakone, Shibuya Crossing



MIT Faculty Delegation Completes Training Programme in Japan

- Dr. Kalpana Pawase, Assistant Professor, Department of Electronics & Telecommunication (E&TC) Engineering, and Dr. Abhijeet Malge, Head of Department, Mechanical Engineering, represented MIT Academy of Engineering (MITAOE) in a Faculty Exchange Programme at the University of Maria Auxiliadora, Lima, Peru, held from 26 June to 27 July 2025. The programme fostered cross-cultural academic collaboration, facilitated the exchange of teaching methodologies, and explored joint research opportunities in artificial intelligence and machine learning through sessions with international faculty and students.



Faculty Exchange Programme at University of Maria Auxiliadora, Lima, Peru

4. Faculty Development and Research

- Three ideas forwarded by MIT Academy of Engineering (MITAOE), as Host Institute, were selected for Grant-in-Aid under MSME Idea Hackathon 5.0. As a result, MITAOE stands to receive support of up to Rs. 1.00 crore towards the procurement and installation of plant and machinery to strengthen its Business Incubator (BI) facilities. The achievement was credited to the students involved along with the Head of the ED Cell and the CRPC team for building the supporting innovation ecosystem.
 - Rs. 15 lakh - Kartik Panzade, for Biosolar Tiles
 - Rs. 12 lakh - Vaibhav Pande, for Autosense
 - Rs. 10 lakh - Snehal Sukashe
- The Department of Mechanical and Chemical Engineering at MIT Academy of Engineering (MITAOE), led by Dr. Abhijeet Malge and Dr. Sandeep Shewale respectively, together with the Corporate Relations and Placement Cell (CRPC) team, received three national-level recognitions at the Eduskills Summit 2025 and EduSkills

HR Summit 2025 held in Shimla, Himachal Pradesh, with support from AICTE and the Ministry of Skill Development. The awards were received on behalf of the institute by Dr. S. A. Jain, Deputy Director, MITAOE, and further strengthen MITAOE's standing in skill development and industry-aligned education.

- Best Performing Institute – Ansys Internship Program
- Best Performing Engineering Institute 2025 (Western Zone)
- Best Performing Mechanical Engineering Department – Internship Participation 2025



Three National Recognitions for Mechanical Engineering Department at Eduskills Summit 2025

- MIT Academy of Engineering (MITAOE) was conferred the "Juniper Networks AI-Driven Campus Center of Excellence" award at Edu Skills Connect 2025 and the EduSkills HR Summit, themed "AI for AI – Artificial Intelligence for Academia and Industry," held on 17 September 2025 in Shimla, Himachal Pradesh. The Corporate Relations and Placement Cell (CRPC) team was recognised for the achievement, which is expected to further strengthen the AI-enabled curriculum at MITAOE and enhance academia–industry engagement.



MITAOE Conferred Juniper Networks AI-Driven Campus Center of Excellence Award

- The Centre for Excellence in Learning and Teaching (CELT) has been established to support pedagogical training for new faculty and continuous professional development aligned with advancements in engineering education. Total 591 faculty development programs, workshops and short term training programs were attended by the faculty members and 33 FDPs are organised by the faculties.
- Faculty, staff, and students collectively published 230 research papers in reputed journals, conferences, and book chapters indexed in SCOPUS, SCI, and Web of Science during the academic year 2025–26.
- A total of 23 Intellectual Property Rights (IPRs) were filed by the institute in the same period.

5. Conferences and Collaborations

- The Department of Electronics & Telecommunication, Computer Engineering, and Chemical Engineering successfully hosted International Conferences on emerging technologies.
- The institute signed total 59 Memorandums of Understanding (MOUs) with international universities to facilitate student internships, exchange programs, and faculty collaborations till year end.

6. Innovation and Social Impact

- Through the Entrepreneurship Development Foundation, MITAOE has incubated 20 start-ups in this year, fostering a vibrant culture of innovation and enterprise.
- The NSS students have undertaken commendable initiatives such as water harvesting and the plantation of 85 trees to mark the 85th birthday of Hon. Dr. Vishwanath Karad Sir. Furthermore, they have extended this noble effort by planting an additional 700 trees over a period of time symbolizing the 700 shlokas of the Bhagavad Gita. These acts serve as a meaningful tribute to Prof. Dr. Vishwanath Karad Sir's immense contributions to education and his lifelong efforts in promoting spiritual awareness.



NSS Tree-Plantation Drive Felicited by Dr. Vishwanath Karad



Faculty coordinator Mr Hussain Shaikh of NSS is felicitated by Dr. Vishwanath Karad

- On the occasion of Independence Day, MITAOE NSS unit organized the Har Ghar Tiranga activity on 15th August 2025. The program witnessed enthusiastic participation of around 150 NSS volunteers along with college staff and faculty members. As part of the activity, students, faculty, and staff displayed the National Flag at their homes and on the college campus to spread awareness about respecting the Tiranga and to instill a sense of patriotism. Faculty members guided and encouraged the volunteers, which added more enthusiasm to the event. The activity created an atmosphere of unity, pride, and responsibility among all participants. Overall, the Har Ghar Tiranga initiative at MITAOE was a memorable event that

strengthened the bond of students and staff with the Nation and its symbol of pride, the Tricolor.



Har Ghar Tiranga activity on 15th August 2025

- The NSS Unit of MITAOE organized a *Ganesh Visarjan Support Activity* at Alandi from 4th to 6th September 2025 with the objective of reducing river pollution and promoting eco-friendly celebrations. A total of 80 NSS volunteers actively participated, operating five booths at different immersion points across the town. Volunteers guided devotees towards safe and eco-conscious visarjan, assisted in idol collection, and ensured proper crowd management. They also worked in collaboration with the Nagar Parishad to maintain cleanliness and support systematic disposal of materials. Through their dedicated efforts, the activity not only facilitated smooth and responsible idol immersion but also raised strong awareness about environmental conservation, leaving a lasting positive impact on both the community and the local ecosystem.



Ganesh Idol collection drive by our students



NSS MITOE Shines in Sakal Newspaper

8 September 2025

- On 19 September 2025, a health check-up and blood donation camp for females was organized at Government Hospital, Alandi. NSS volunteers extended their support by actively assisting in various tasks such as crowd management, patient entry registration, and guiding beneficiaries. Around 10–15 girl volunteers along with 10–15 boy volunteers participated in the activity. Their dedicated contribution ensured smooth functioning of the camp and highlighted the spirit of NSS through meaningful community service and social responsibility.

7. Cultural Excellence

- Students of MIT Academy of Engineering (MITAOE) won multiple prizes across performing and visual arts categories at Firodhia Karandak 2026, a prestigious inter-collegiate cultural competition held in Pune. MITAOE entries were placed first in five individual categories, in addition to a third prize and an appreciation award, reflecting strong participation and achievement across the institute's cultural teams.
 - Third Prize – Overall/Team Category
 - First Prize – Glass Painting
 - First Prize – OHP Oil Art with VFX
 - First Prize – Projection Painting
 - First Prize – ChitraKathi (Storytelling)
 - Appreciation Award – Acting (Ladies)
 - First Prize – Direction
 - First Prize – Script



First prize winning team of MIT AOE, for Firodiya Karandak

HCLFoundation



फिरोदिया करंडक^{५२वा}

आंतर महाविद्यालयीन विविध गुणदर्शन स्पर्धा २०२६

वैयक्तिक पारितोषिके अभिनयः पुरुष	
प्रथम	राजस शिंदे एम. आय. टी. - वर्ल्ड पीस युनिव्हर्सिटी, पुणे
द्वितीय (विभागून)	सिद्धार्थ देशमुख इंडियन लॉ सोसायटीचे विधी महाविद्यालय अद्वय पुरकर सर परशुरामभाऊ महाविद्यालय
तृतीय	अभिजीत जाधव एम. आय. टी. अकॅडमी ऑफ इंजिनिअरिंग, आळंदी

Multiple Prizes for MITAOE Students at Firodhia Karandak 2026

8. TechSaksham Program Recognition

- Team Blitzkrieg and Team Ashwamedh of MIT Academy of Engineering (MITAOE) secured the Overall All India Rank 1 in the Regular and Micro Categories, respectively, at the SAE ISS DDC 2026 competition held at KCG College of Engineering, Chennai, from 20 to 22 February 2026. Each team was awarded prize money of Rs. 1,00,000. The result reflects the technical excellence, innovation, and teamwork of the students, together with the mentorship and institutional support provided at MITAOE.
 - Regular Category (Rs. 1,00,000): Team Blitzkrieg, Captain Kunal Londhe
 - Micro Category (Rs. 1,00,000): Team Ashwamedh, Captain Neha Shigwan
 - Faculty Advisor: Sudesh Powar



Overall All India Rank 1 in Regular and Micro Categories at SAE ISS DDC 2026

- Team Aurora, from the Department of Computer Engineering at MIT Academy of Engineering (MITAOE), secured the 1st Runner-Up position at the Cavista Technology Hackathon, a 36-hour non-stop competition held on 21 and 22 February 2026. The team developed a voice-first system that converts clinician-patient interactions into structured medical data, with potential to streamline medical documentation and improve healthcare delivery. The team was mentored by Dr. Neha Hajare and was awarded a cash prize of Rs. 50,000 in recognition of its performance.
 - Team members (TY): Sakshi Deshmukh, Rishabh Rai, Pratik Bhopi, Ranjeet Choudhary, Vaishnavi Bhosale
 - Team members (SY): Parth Ghule, Chanchal Sharma
 - Faculty Mentor: Dr. Neha Hajare



First Runner-Up at Cavista Technology Hackathon by Team Aurora

9. Sports and Event Management

- MIT AOE participated in a series of SPPU-level intercollegiate sporting events across 2025. In **Fencing** (GH Rasoni College, Wagholi), Hrishikesh Korde (TY Comp) reached the quarterfinal in the sabre event. In **Kabaddi** (DY Patil Engineering College), the team was eliminated in the second round, and in **Table Tennis** (I-Square IT College, Hinjewadi) the team also lost in the second round.
- The **Volleyball** team reached the quarterfinal, with captain Harish Zure (BTech Mech) getting selected for the Pune Zonal District Team. In **Boxing**, Yash Chauhan (FY) reached the semifinal in the welterweight category, while in **Swimming**, Yashraj Phadtare (FY) won a silver medal.
- At the **Athletics** meet, Tanmay Khade (BTech Civil) won a bronze medal in shot put. The **Badminton** team reached the quarterfinal, led by captain Prajwal Wankhede (BTech Civil) along with Manthan Kumar, Abhisheka Rajurkar, and Aminish Singh.
- The **Football** and **Basketball** teams both finished in 4th place, with two players from each selected for Pune Zonals.
- In **Chess**, the girls' team won 3rd prize and the boys' team ranked 5th, with Shravni Kale selected for the Pune Zonal team. In **Hockey**, Neeraj Landge (FY) was selected for Pune Zonal, and the **Cricket** team was eliminated in the second round by Trinity Engineering College, Pisoli.

10. External Rankings and Recognition

Our institution has consistently participated in various ranking systems and surveys to evaluate and enhance our standing. Here are some key highlights:

INDIA TODAY RANKING-2026

Top Engineering (Pvt) Colleges in India: 62 Rank



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Ranking Year

☐ 2026 (New)

☐ 2025

☐ 2024

☐ 2023

☐ 2022

☐ 2021

☐ 2020

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Search : MIT Academy

Overall Rank	City	IQG	ACE	ILE	PLD	PCP	O.S.	P.S.	T.S.
2026	2025	(288)	(264)	(240)	(120)	(288)	(1200)	(800)	(2000)
MIT Academy of Engineering									
62	NP	Pune	174.7	126.6	133.8	61.5	133.6	630.2	252.8

Admissions | Placement | Fees [Add To Compare](#) | [Heart](#)

Showing 1 to 1 of total 1 entries

Institute Body / Committees

3. Institute Body / Committees

Sr. No	Particular
01	Governing body
02	Academic Council
03	Board of Studies
04	Planning and Evaluation Committee /College Development Committee
05	Institute Development Committee
06	Finance Committee
07	Internal Complaint Committee (Committee against Sexual Harassment)
08	Examination Committee
09	Anti-ragging & Disciplinary Committee
10	Internal Quality Assurance Cell
11	Grievance Redressal Committee (Faculty and Staff)
12	Disciplinary Committee (Faculty and Staff)
13	Caste Grievance Committee
14	Student Grievance Redressal Committee
15	Food Committee
16	Library Committee

Academic Programmes

4. Academic Programmes

Programme Code	Programme Name	Intake	Year of introduction (Date)
UG-CH	B. Tech Chemical Engineering	60	1999
UG-CV	B. Tech Civil Engineering	60	2014
UG-CS	B. Tech Computer Engineering	360	1999
UG-CS	B. Tech Computer Engineering (Software Engineering)	180	2023
UG-CS	B. Tech Computer Science and Engineering (Artificial Intelligence and Machine learning)	180	2024
UG-CS	B. Tech Computer Science and Engineering (Data Science)	120	2024
UG-CS	B. Tech Information Technology	180	2024
UG-ET	B. Tech Electronics & Telecommunication Engineering	180	1999
UG-ME	B. Tech Mechanical Engineering	120	2006
UG -BDES	B. Des (Design)	150	2020
PG-CS	M.Tech Computer Engineering	09	2010
PG-ME	M.Tech Mechanical Engineering	18	2015

Student Enrolment Details

5. Student Enrolment Details

Admission Details UG / PG

Department / Division	Planned Intake	Applications Received	Actual Admissions	Male	Female	Home /Outside State Stats	Number of Scholarships given
Civil Engineering	60	60	60	46	14	Home: 59 / Outside: 1	46
Chemical Engineering	60	60	52	25	27	Home: 51 / Outside: 1	35
Computer Engineering	360	360	360	256	104	Home: 351 / Outside: 9	281
Electronics and Telecommunication Engineering	180	180	180	117	63	Home: 177 / Outside: 3	131
Mechanical Engineering	120	120	118	92	26	Home: 114 / Outside: 4	78
Software Engineering	180	180	180	126	54	Home: 174 / Outside: 6	143
AIML	180	180	180	131	49	Home: 170 / Outside: 10	147
DATA SCIENCE	120	120	120	67	53	Home: 115 / Outside: 5	100
IT	180	180	180	119	61	Home: 176 / Outside: 4	144
DESIGN	150	150	106	31	75	Home: 104 / Outside: 2	86
PG-COMPUTER	9	9	9	6	3	Home: 9 / Outside: 0	0
PG-MECHANICAL	18	1	1	1	0	Home: 1/ Outside: 0	0

Students Statistics

6. Students Statistics

Year	Male	Female	Total
Stream Name : Civil Engineering			
I	50	17	67
II	50	22	72
III	53	20	73
IV	61	18	79
Total	214	77	291

Year	Male	Female	Total
Stream Name : Mechanical Engineering			
I	107	27	134
II	123	32	155
III	117	29	146
IV	169	37	206
Total	516	125	641

Year	Male	Female	Total
Stream Name : Chemical Engineering			
I	25	30	55
II	44	30	74
III	49	24	73
IV	47	23	70

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Total	165	107	272
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Year	Male	Female	Total
Stream Name : Electronics & Telecommunication Engineering			
I	137	70	207
II	143	86	229
III	144	85	229
IV	97	49	146
Total	521	290	811

Year	Male	Female	Total
Stream Name : Electronics Engineering			
I	0	0	0
II	0	0	0
III	54	26	80
IV	54	20	74
Total	108	46	154

Year	Male	Female	Total
Stream Name : Computer Engineering			
I	287	120	407
II	254	127	381
III	204	94	298

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IV	173	50	223
Total	918	391	1309

Year	Male	Female	Total
Stream Name : Computer Engineering (Software Engineering)			
I	148	60	208
II	102	50	152
III	54	24	78
IV	0	0	0
Total	304	134	438

Year	Male	Female	Total
Stream Name : Information Technology			
I	138	66	204
II	49	30	79
III	0	0	0
IV	1	0	1
Total	188	96	284

Year	Male	Female	Total
Stream Name : Data Science			
I	78	59	137
II	52	29	81

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III	0	0	0
IV	0	0	0
Total	130	88	218

Year	Male	Female	Total
Stream Name : Artificial Intelligence and Machine Learning			
I	152	56	208
II	55	27	82
III	0	0	0
IV	0	0	0
Total	207	83	290

Faculty Training Programmes - Attended

7. Faculty Training Programmes - Attended

A total of 591 faculty development activities were attended by faculty members of MIT Academy of Engineering during the reporting period, spanning 01-07-2025 to 31-06-2026. These activities were attended by 225 distinct faculty members across 9 categories of programs, the largest being Faculty Development Programs (FDP) with 334 events, followed by Workshops (64) and NPTEL/Coursera/MOOC/IUCEE/Online Certification Courses (71). The table below lists every event grouped by activity type, with the organizing body and the exact from-to duration of each event.

Activity Type	Number of Events
Faculty Development Program (FDP)	334
Workshop	64
Short Term Training Program (STTP)	20
Staff Development Program (SDP)	5
AICTE NITTT Modules	37
UGC Malviya Mission Teachers Training Program	37
NPTEL/ Coursera/ MOOC/IUCEE/Online-Certification Course	71
Industry Certification Course	16
Industry Training / Internship	7
Total	591

Detailed List of Events

Sr No	Name Of Faculty	Title Of Event	Activity	Organized By	Event Date (From - To)
Faculty Development Program (Fdp) (334 Events)					
1	Mrs. Nita Gore	Ai-MI In Health Care And Medical Informatics	Faculty Development Program (Fdp)	DYP DPU	16-06-2025 To 20-06-2025
2	Dr. Gayatri S Ambadkar	Effective Question Papers And Assessment Design Aligned With Cos, Pos And Nep2020 Guidelines	Faculty Development Program (Fdp)	MIT Academy of Engineering	23-06-2025 To 25-06-2025
3	Dr. Abhilasha Joshi	Application Of Artificial Intelligence And Machine Learning In Electrical Engineering,	Faculty Development Program (Fdp)	Heritage Institute of Technology, Kolkata	30-06-2025 To 04-07-2025
4	Mr. Satish S Kabra	Gian Course Title: Ai-Based Methods For The Renewable Energy Integration For Smart Grid And Electric Vehicles	Faculty Development Program (Fdp)	Vnit Nagpur	30-06-2025 To 04-07-2025
5	Dr. Dipti Sakhare	Qip : Data Science And Data Analytics For Conventional Engineering	Faculty Development Program (Fdp)	Vnit Nagpur	01-07-2025 To 13-12-2025
6	Dr Prachi Rajarapolu	Naac Accreditation: Practical Strategies For Quality Enhancement And	Faculty Development Program (Fdp)	Edhitch	05-07-2025

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		Excellence			
7	Bhagyashree Alhat	Leading Through Technology	Faculty Development Program (Fdp)	Maharashtra State Faculty Development Academy,(Msfd a, Pune)	07-07-2025 To 11-07-2025
8	Dr Prachi Rajarapolu	Application Of Ai In Sustainable Power Systems	Faculty Development Program (Fdp)	Indian Institute of Technology Roorkee	07-07-2025 To 11-07-2025
9	Mr. Pankaj Bharat Devre	Technology For Active Learning In Higher Education	Faculty Development Program (Fdp)	Maharashtra State Faculty Development Academy	07-07-2025 To 12-07-2025
10	Mr. Vinayak B. Kulkarni	7th Summer School On Advances In Deep Architectures For Signal, Image And Vision Applications (Adasiva), 2025.	Faculty Development Program (Fdp)	Indian Institute of Information Technology, Allahabad (IITA)	07-07-2025 To 12-07-2025
11	Mrs. Deepti Bhirud	Technology For Active Learning In Higher Education	Faculty Development Program (Fdp)	Msfd a	07-07-2025 To 12-07-2025
12	Mrs. Laxmi Kale	Leading Through Technology	Faculty Development Program (Fdp)	Msfd a	07-07-2025 To 11-07-2025
13	Mrs. Trupti Bhalerao	Enhancing Edge Intelligence With Explainable Ai Models	Faculty Development Program (Fdp)	Electronics & Ict Academy IIT Roorkee	07-07-2025 To 12-07-2025
14	Mr.Sopan Bapu Kshirsagar	Work-Life Balance.	Faculty Development Program (Fdp)	MIT AOE Computer Dept	08-07-2025 To 10-07-2025
15	Mrs. Nita Gore	Work Life Balance	Faculty Development Program (Fdp)	MIT AOE	08-07-2025 To 10-07-2025
16	Vaibhav D. Rewaskar	Cognitive Strategies For Work Life Balance	Faculty Development Program (Fdp)	MIT AOE Pune	08-07-2025 To 10-07-2025
17	Dr. Smita Kulkarni	Cloud Computing	Faculty Development Program (Fdp)	Eexcelr	14-07-2025 To 18-07-2025
18	Mr. Sagar Vivek Mahajan	Unlock Power Of Ai In Education & Research	Faculty Development Program (Fdp)	Pcu	14-07-2025 To 25-07-2025
19	Mr.Sopan Bapu Kshirsagar	Unlock The Power Of Ai In Education And Research	Faculty Development Program (Fdp)	Pimpri Chinchwad University,Pune	14-07-2025 To 25-07-2025
20	Mrs Suyoga Yadavrao	Two Week Fdp On Unlock The Power Of Ai In Education And Research	Faculty Development Program (Fdp)	Pcu, Sate, Maval Pune	14-07-2025 To 25-07-2025
21	Mrs. Ambika	Unlock The Power Of Ai In Education And Research	Faculty Development Program (Fdp)	Pimpri Chinchwad University, Sate, Maval, Pune	14-07-2025 To 25-07-2025
22	Mrs. Rohini Banait	"Unlock The Power Of Ai In Education And Research"	Faculty Development Program (Fdp)	First Year School of Engineering & Technology,	14-07-2025 To 25-07-2025

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				Pimpri Chinchwad University,	
23	Ms. Poonam P Rayakar	Unlock The Power Of Ai In Education And Research	Faculty Development Program (Fdp)	Pimpri Chinchwad University	14-07-2025 To 25-07-2025
24	Ms. Suyoga Yadavaro Bansode	Unlock The Power Of Ai In Education And Research	Faculty Development Program (Fdp)	First Year School of Engineering & Technology, Pimpri Chinchwad University, Sate, Maval, Pune	14-07-2025 To 25-07-2025
25	Dr.Chetana Hemant Nemade	Operating System Nep 2020 Curriculum	Faculty Development Program (Fdp)	Pune University	15-07-2025
26	Mr Vaibhav Vasudevrao Gijare	One Day Workshop On Studium	Faculty Development Program (Fdp)	Mitaoe	15-07-2025
27	Mrs. Nita Gore	Data Structure Syllabus Discussion	Faculty Development Program (Fdp)	Nutan MIET, Pune	15-07-2025
28	Dr. Mamta Sardare	Nptel Teaching And Learning In General Programs :Talg & Obe Jul – Aug 2025 Nptel	Faculty Development Program (Fdp)	lisc Bangalore	16-07-2025 To 16-08-2025
29	Mamta Sardare	Teaching And Learning In General Programs: Talg	Faculty Development Program (Fdp)	Nptel	16-07-2025 To 16-08-2025
30	Dr. Mamta Sardare	Evaluating Interdisciplinary Prototyping Education In Chemical Engineering: A Performance-Based Study' In The Track 'Assessment And Evaluation'	Faculty Development Program (Fdp)	MITAOE	17-07-2025 To 18-07-2025
31	Dr. Gayatri Ambadkar	Effective Research Paper Writing On Teaching Learning Practices"	Faculty Development Program (Fdp)	Center For Excellence In Learning And Teaching (Celt), Mitaoe	17-07-2025 To 18-07-2025
32	Mr. Vijaykumar P. Mantri	Effective Research Paper Writing On Teaching Learning Practices	Faculty Development Program (Fdp)	Center For Excellence In Learning And Teaching (Celt), MIT Academy of Engineering, Pune Organized	17-07-2025 To 18-07-2025
33	Dr Prachi Rajarapolu	"Cybersecurity Practices And Applications In The Age Of Generative Ai	Faculty Development Program (Fdp)	Dept. Of Computer Science And Engg. Atal Bihari Vajpayee- Indian Institute	18-07-2025 To 22-07-2025

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				Of Information Technology And Management Gwalior	
34	Dr Madhavi Nimkar	Instruction For Good Learning	Faculty Development Program (Fdp)	Nptel	21-07-2025 To 10-10-2025
35	Dr Prachi Rajarapolu	Quality Assurance Through Naac Accreditation Process	Faculty Development Program (Fdp)	Nitttr Extension Centre, Kalamassery (Cochin)	21-07-2025 To 25-07-2025
36	Dr. Abhilasha Joshi	Ai In Cybersecurity 5.0: Trends, Techniques & Threat Intelligence	Faculty Development Program (Fdp)	MIT Academy of Engineering, Alandi (D), Pune	21-07-2025 To 26-07-2025
37	Dr. Namrata Biswas	Ai In Cybersecurity 5.0: Trends, Techniques & Threat Intelligence	Faculty Development Program (Fdp)	Department of Computer Engineering, Mit Academy of Engineering, Alandi (D), Pune	21-07-2025 To 27-07-2025
38	Dr. Neha Hajare	Ai In Cyber Security	Faculty Development Program (Fdp)	Mitaoe	21-07-2025 To 26-07-2025
39	Dr.Kavitha S	Ai In Cyber Security 5.0: Trends, Techniques & Threat Intelligence	Faculty Development Program (Fdp)	MIT Academy of Engineering	21-07-2025 To 26-07-2025
40	Dr.Shailesh Dhoke	Universal Human Values	Faculty Development Program (Fdp)	AICTE	21-07-2025 To 25-07-2025
41	Dr.Shailesh Dhoke	Teaching & Learning In General Program (Talg)	Faculty Development Program (Fdp)	Nptel-Aicte	21-07-2025 To 21-08-2025
42	Dr.Shailesh Kewaldas Dhoke	Inculcating Universal Human Values In Technical Education (Uhv-I)	Faculty Development Program (Fdp)	AICTE	21-07-2025 To 25-07-2025
43	Dr.Shailesh Kewaldas Dhoke	Inculcating Universal Human Value In Technical Education (Uhv-I)	Faculty Development Program (Fdp)	AICTE	21-07-2025 To 25-07-2025
44	Mr. Pankaj Bharat Devre	Ai In Cyber Security 5.0: Trends, Techniques & Threat Intelligence	Faculty Development Program (Fdp)	MITAOE	21-07-2025 To 26-07-2025
45	Mr. Satish S. Kabra	One Week International Fdp On Research Methodology, Ai Tools & Publication Strategies	Faculty Development Program (Fdp)	Research And Development Cell, Giet, Ghangapatna, Bhubaneswar	21-07-2025 To 26-07-2025
46	Mrs. Deepti Bhirud	Unlock The Power of Ai In Education And Research	Faculty Development Program (Fdp)	PCU	21-07-2025 To 25-07-2025
47	Mrs. Laxmi Kale	Ai In Cyber Security 5.0	Faculty Development Program (Fdp)	MITAOE	21-07-2025 To 26-07-2025
48	Mrs. Nita Gore	Ai Cyber Security 5.0	Faculty Development Program (Fdp)	MITAOE	21-07-2025 To 26-07-2025
49	Mrs. Vaishali	Uhv I	Faculty Development Program (Fdp)	MITAOE	21-07-2025 To 26-07-2025
50	Ms. Poonam	Ai In Cyber Security	Faculty Development	MITAOE	21-07-2025 To

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	Manjare		Program (Fdp)		26-07-2025
51	Ms. Pranali P. Lokhande	Ai In Cyber Security 5.0: Trends, Techniques & Threat Intelligence	Faculty Development Program (Fdp)	MITAOE	21-07-2025 To 26-07-2025
52	Ms.Pratiksha Dilip Kale	Ai In Cyber Security5.0 Trends, Techniques, And Threats Intelligence	Faculty Development Program (Fdp)	MITAOE	21-07-2025 To 25-07-2025
53	Vaibhav D. Rewaskar	Ai In Cybersecurity 5.0: Trend Techniques & Threats	Faculty Development Program (Fdp)	MITAOE	21-07-2025 To 26-07-2025
54	Mrs. Nita S. Gore	Effective Question Paper And Assessment Design Aligned With Cos, Pos, And Nep 2020 Guideline	Faculty Development Program (Fdp)	MITAOE	23-07-2025 To 25-07-2025
55	Dr. Amol J. Asalekar	Faculty Development Program (Fdp) On Hvac Technologies	Faculty Development Program (Fdp)	Mechanical Department, MITAOE	28-07-2025 To 01-08-2025
56	Dr. Vishal Bhosale	Hvac Technologies	Faculty Development Program (Fdp)	Mit Aoe	28-07-2025 To 01-08-2025
57	Dr.N.B.,Totla	"Hvac Technologies"	Faculty Development Program (Fdp)	Blue Star Ltd. & Department of Mechanical Engineering, MITAOE	28-07-2025 To 01-08-2025
58	Mr. Pankaj B. Devre	Data Analytics Using Power Bi	Faculty Development Program (Fdp)	Atria Institute of Technology, Bengaluru	28-07-2025 To 01-08-2025
59	Mr. Sagar G. Mushan	Hvac Technologies	Faculty Development Program (Fdp)	Department of Mechanical Engineering, Mitaoe	28-07-2025 To 01-08-2025
60	Dr. Abhilasha Joshi	Future Communications Technologies: 5g & Beyond	Faculty Development Program (Fdp)	NIT Uk	29-07-2025 To 02-08-2025
61	Mr. Khushal Kanade	Physical And Computational Modelling Techniques For River, Reservoir And Its Appurtenant Structures	Faculty Development Program (Fdp)	Cwprs Pune	29-07-2025 To 31-07-2025
62	Dr. Swapnil Sopan Doke	Fundamentals Of Electronic Device Fabrication	Faculty Development Program (Fdp)	Nptel (lit Madras)	04-08-2025 To 29-08-2025
63	Ms. Monali Arun Bansode	Generative Ai	Faculty Development Program (Fdp)	Gh Rasoni College of Engg And Management Pune	04-08-2025 To 08-08-2025
64	Ms.Pratiksha Dilip Kale	Generative Ai	Faculty Development Program (Fdp)	Gh Rasoni	04-08-2025 To 08-08-2025
65	Shilpa Kedar Rudrawar	National Level One Week Workshop (Online) On Recent Trends In	Faculty Development Program (Fdp)	Dr. D. Y. Patil Institute of Technology,	04-08-2025 To 08-08-2025

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		Semiconductor Devices And Vlsi Design: Integrating Theory With Hands-On Tool		Pimpri, Pune (Dyp Dpu)	
66	Mrs Vaishali	Deep Learning	Faculty Development Program (Fdp)	Skilldzire & Aicte	05-08-2025 To 18-08-2025
67	Mr. Pankaj B. Devre	""Fundamentals Of Remote Sensing And Smart Materials: A Synergistic Approach""	Faculty Development Program (Fdp)	Amity University, Mumbai	11-08-2025 To 18-08-2025
68	Mr.Sopan Bapu Kshirsagar	Deep Learning ,Generative Ai And Their Application In Agriculture	Faculty Development Program (Fdp)	Tezpur University Along With Pantech E Learning	11-08-2025 To 18-08-2025
69	Mrs. Prajakta V Ugale	Fdp On Quantum Computing	Faculty Development Program (Fdp)	Ramrao Adik Institute of Technology	11-08-2025 To 18-08-2025
70	Vaibhav D. Rewakar	Quantum Computing	Faculty Development Program (Fdp)	Ramrao Adik Institute of Technology, D Y Deemed To Be University, Navi Mumbai New Horizon College of Engineering, Bengaluru, Karnataka. Kiit University Bhubaneswar, Odisha. In Collaboration With Excelr Edtech Pvt. Ltd.	11-08-2025 To 18-09-2025
71	Dr, Muniappan N	Fdp On Entrepreneurship Essentials	Faculty Development Program (Fdp)	Centre For Innovation, Incubation & Enterprise, Savitribai Phule Pune University, Pune -411007 In Collaboration With Wadhwani Foundation, Bangalore	18-08-2025 To 22-08-2025
72	Dr. Namrata Biswas	Next Generation Wireless Communication And Energy Harvesting Technologies	Faculty Development Program (Fdp)	Electronics And Ict Academy, Nit Patna, And Centurion University of Technology And Management	18-08-2025 To 29-08-2025

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73	Dr. Piyali Roy Choudhury	5 Day Fdp On "Generative Ai For Education, Research And Industry Applications"	Faculty Development Program (Fdp)	Bharat Institute of Science And Technology, School of Computing, Department of Computer Science & Engineering	18-08-2025 To 22-08-2025
74	Dr. Sneha Pokharkar	Next Generation Wireless Communication And Energy Harvesting Technologies	Faculty Development Program (Fdp)	Ministry of Electronics And Information Technology (Meity), Government of India	18-08-2025 To 29-08-2025
75	Mr. Sagar Mahajan	Semi-Tech: Semiconductor Innovation & Technology For Next-Gen Electronics	Faculty Development Program (Fdp)	All India Council For Technical Education (Aicte) , Aicte Training And Learning (Atal) Academy	18-08-2025 To 23-08-2025
76	Mr.Sopan Bapu Kshirsagar	Next Generation Communications	Faculty Development Program (Fdp)	Kits Akshar Institute of Technology	18-08-2025 To 23-08-2025
77	Dr Madhavi Nimkar	"Revised Nba Guidelines Sar For Tier I Institutions"	Faculty Development Program (Fdp)	Mitaoe	23-08-2025
78	Dr Arnab Mandal	Wadhwani Fulty Development Program	Faculty Development Program (Fdp)	Wadhwani Foundation Mumbai	25-08-2025 To 09-09-2025
79	Mrs. Komal Borate	Ipr And Patenting: An Academic Perspective	Faculty Development Program (Fdp)	Department of Computer Engineering of Ajeenkya D Patil School of Engineering, Pune	26-08-2025 To 31-08-2025
80	Mrs. Parvati Bhadre	5 Days Faculty Development Program On Ipr And Patenting: An Academic Perspective	Faculty Development Program (Fdp)	Department of Computer Engineering, Adypsoe, Pune	26-08-2025 To 31-08-2025
81	Ms.Monali Arun Bansode	"5 Days Faculty Development Program On Ipr And Patenting: An Academic Perspective	Faculty Development Program (Fdp)	Department of Computer Engineering, Adypsoe	26-08-2025 To 31-08-2025
82	Ms.Pratiksha Dilip Kale	5 Days Fdp On Ipr And Patenting	Faculty Development Program (Fdp)	ADYP COE	26-08-2025 To 31-05-2026
83	Mrs. Komal Borate	Aicte Training And Learning (Atal) Academy	Faculty Development Program (Fdp)	Aicte Training And Learning (Atal) Academy	01-09-2025 To 06-09-2025

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84	Mrs. Komal Borate	Generative Ai In Shaping Industry 6.0	Faculty Development Program (Fdp)	Aicte Training And Learning (Atal) Academy	01-09-2025 To 06-09-2025
85	Mrs. Parvati Bhadre	Aicte Training And Learning (Atal) Academy Faculty Development Program On Generative Ai In Shaping Industry 6.0	Faculty Development Program (Fdp)	Kongu Arts And Science College - Mca	01-09-2025 To 06-09-2025
86	Mrs. Parvati Bhadre	Aicte Training And Learning (Atal) Academy Faculty Development Program On Generative Ai In Shaping Industry 6.0	Faculty Development Program (Fdp)	Kongu Arts And Science College - Mca	01-09-2025 To 06-09-2025
87	Tejas Tambe	Generative Ai In Shaping Industry	Faculty Development Program (Fdp)	Aicte	01-09-2025 To 06-09-2025
88	Khushal Kanade	Aice 2025: Advances In Intelligent Civil Engineering	Faculty Development Program (Fdp)	Department of Civil Engineering, Madanapalle Institute of Technology & Science	10-09-2025 To 14-09-2025
89	Dr Prachi Rajarapolu	Role Of Robotics & Mechatronics In Industry	Faculty Development Program (Fdp)	Snd College of Engineering & Research Center, Yeola	15-09-2025 To 20-09-2025
90	Khushal Kanade	Smart Civil Engineering: Integrating Technology For Sustainable Infrastructure	Faculty Development Program (Fdp)	Department of Civil Engineering, Gandhi Institute of Excellent Technocrats, Bhubaneswar, Odisha,	15-09-2025 To 20-09-2025
91	Mr Sitaram Govindrao Suryawanshi	5-Day Faculty Development Program On "Smart Materials And Technologies For Durable Structures"(Smtds'25)	Faculty Development Program (Fdp)	R.V.R. & J.C. College of Engineering, (Autonomous), Chowdavaram, Guntur, Andhra Pradesh, India	15-09-2025 To 19-09-2025
92	Mrs Vaishali	Universal Human Values I	Faculty Development Program (Fdp)	Aicte	15-09-2025 To 19-09-2025
93	Mr. Aniket Kemalkar	Atal Fdp: Semiconductor Spectrum: Materials To Ai Integration In Marathi Language	Faculty Development Program (Fdp)	Aicte - Vibrant Advocacy For Advancement And Nurturing Of Indian Languages (Vaani) And Aissms Ioit Pune	16-09-2025 To 18-09-2025

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94	Anjali Mayur Patil	Aiml With Data Science Conducted By Ethical Edufabrica Pvt. Ltd. In Association With Coe, Pune	Faculty Development Program (Fdp)	Ethical Edufabrica Pvt. Ltd	20-09-2025 To 21-09-2025
95	Bhagyashree Alhat	Three Days National Faculty Development Program On "Generative Ai" 29th , 30th September & 1st October 2025	Faculty Development Program (Fdp)	Computer Engineering Department, Mit Aoe	29-09-2025 To 01-10-2025
96	Dr Madhavi Nimkar	"Generative Ai"	Faculty Development Program (Fdp)	Mitaoe	29-09-2025 To 01-10-2025
97	Dr Nikhilesh Pawar	Generative Ai	Faculty Development Program (Fdp)	Dept Of Computer Engineering, Mitaoe	29-09-2025 To 01-10-2025
98	Dr Prafulla Hatte	Generative Ai	Faculty Development Program (Fdp)	Mitaoe	29-09-2025 To 01-10-2025
99	Dr. Namrata Biswas	Generative Ai	Faculty Development Program (Fdp)	Miiaoe In Association With Worqhat	29-09-2025 To 01-10-2025
100	Dr. Neha Hajare	"Generative Ai"	Faculty Development Program (Fdp)	Mitaoe	29-09-2025 To 01-10-2025
101	Dr. Nikhilesh Sitaram Pawar	Three Days National Faculty Development Program On "Generative Ai"	Faculty Development Program (Fdp)	Department Of Computer Engineering At Mit Academy Of Engineering (Mit Aoe), Alandi (D.), Pune In Collaboration With Worqhat Pvt. Ltd., Pune.	29-09-2025 To 09-10-2025
102	Dr. Sayalee Deshmukh	Generative Ai	Faculty Development Program (Fdp)	Mitaoe, Alandi, Pune	29-09-2025 To 01-10-2025
103	Dr. Supriya Sabale	Generative Ai	Faculty Development Program (Fdp)	Mitaoe, Alandi, Pune	29-09-2025 To 01-10-2025
104	Dr.N.B.Totla	Generative Ai	Faculty Development Program (Fdp)	Dept.Of Comp.Engg,Mitaoe	29-09-2025 To 01-10-2025
105	Dr.Nilesh Totala	Fdp On Generative Ai	Faculty Development Program (Fdp)	Worqhat, Pune	29-09-2025 To 01-10-2025
106	Khushal Kanade	Advanced Material And Construction	Faculty Development Program (Fdp)	Civil Engineering Department, Bsiet, Kolhapur	29-09-2025 To 04-10-2025
107	Mr. Pankaj B. Devre	Generative Ai	Faculty Development Program (Fdp)	Mitaoe	29-09-2025 To 01-10-2025
108	Mr. Vijaykumar P. Mantri	Generative Ai	Faculty Development Program (Fdp)	Department Of Computer Engineering At	29-09-2025 To 01-10-2025

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				Mit Academy Of Engineering (Mit Aoe), Alandi(D.), Pune In Collaboration With Worqhat Pvt. Ltd., Pune.	
109	Mrs Suyoga Yadavrao	3 Days National Fdp	Faculty Development Program (Fdp)	Mit, Academy Of Engineering, Alandi(D), Pune	29-09-2025 To 01-10-2025
110	Mrs Vaishali	Gen Ai	Faculty Development Program (Fdp)	Mit Aoe	29-09-2025 To 01-10-2025
111	Mrs. Nita Gore	"Generative Ai"	Faculty Development Program (Fdp)	Mitaoe	29-09-2025 To 01-10-2025
112	Mrs. Nita Gore	"Generative Ai"	Faculty Development Program (Fdp)	Mitaoe	29-09-2025 To 01-10-2025
113	Ms. Nandini Phulpagar	Generative Ai	Faculty Development Program (Fdp)	Computer Dept. Mit Aoe, Association With Worqhat Pune	29-09-2025 To 01-10-2025
114	Ms. Pranali P. Lokhande	3 Days National Faculty Development Program On "Generative Ai"	Faculty Development Program (Fdp)	Department Of Computer Engineering At Mit Academy Of Engineering (Mit Aoe), Alandi(D.), Pune	29-09-2025 To 01-10-2025
115	Ms. Pratiksha Dilip Kale	Generative Ai	Faculty Development Program (Fdp)	Mit Aoe	29-09-2025 To 01-10-2025
116	Ms. Tejas Tambe	Generative Ai	Faculty Development Program (Fdp)	Department Of Computer Engineering Mit Academy Of Engineering	29-09-2025 To 01-10-2025
117	Bhagyashree Ravindra Alhat	Atal Fdp On Ai-Powered Healthcare: Emerging Technologies And Innovations In Med-Tech	Faculty Development Program (Fdp)	Dr. D. Y. Patil Institute Of Technology, Pimpri, Pune	06-10-2025 To 11-10-2025
118	Dr Prachi Rohit Rajarapolu	Online Faculty Development Programme On 'Think Parallel'	Faculty Development Program (Fdp)	Indian Institute Of Information Technology, Nagpur & Electronics And Ict Academy (Phase-Ii) Pandit Dwarka Prasad Mishra Indian Institute Of Information Technology,	06-10-2025 To 17-10-2025

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				Design And Manufacturing, Jabalpur	
119	Dr. Mamta D Sardare	Atal Faculty Development Programme (Emerging Sustainable Practices In Chemical Engineering (Atal Fdp No. 1748754989) 06/10/2025 To 11/10/2025.	Faculty Development Program (Fdp)	Department Of Chemical Engineering Dmce Airoli	06-10-2025 To 11-10-2025
120	Dr. Mayurkumar P. Patil	Emerging Sustainable Practices In Chemical Engineering	Faculty Development Program (Fdp)	Datta Meghe College Of Engineering, Navi Mumbai	06-10-2025 To 11-10-2025
121	Dr. Namrata Biswas	Ai For Inclusive & Personalized Learning- Adapt Teaching To Every Student's Needs	Faculty Development Program (Fdp)	Dy Patil Pratishthan's Y. B Patil Polytechnic	06-10-2025 To 08-10-2025
122	Dr. Parag Sutar	Emerging Sustainable Practices In Chemical Engineering	Faculty Development Program (Fdp)	Datta Meghe College Of Engineering	06-10-2025 To 11-10-2025
123	Dr. Vinod Pakhale	Emerging Sustainable Practices In Chemical Engineering	Faculty Development Program (Fdp)	Aicte Atal Fdp By Dmcoe	06-10-2025 To 11-10-2025
124	Kavitha S	Ai-Powered Healthcare: Emerging Technologies And Innovations In Med-Tech	Faculty Development Program (Fdp)	Atal	06-10-2025 To 11-10-2025
125	Ms. Pranali P. Lokhande	Aicte Training And Learning (Atal) Academy Faculty Development Program On Ai-Powered Healthcare: Emerging Technologies And Innovations In Med-Tech	Faculty Development Program (Fdp)	Dr. D. Y. Patil Institute Of Technology	06-10-2025 To 11-10-2025
126	Dr. Deepak Mishra	Fdp On Emerging Micro-Nano Devices And Systems	Faculty Development Program (Fdp)	Eict Academy lit Roorkee In Association With Pec Chandigarh	27-10-2025 To 04-11-2025
127	Dr. Aswathy M A	Faculty Development Program On "Generative Ai"	Faculty Development Program (Fdp)	Department Of Computer Engineering At Mit Academy Of Engineering (Mit Aoe), Alandi(D.), Pune In Collaboration With Worqhat Pvt. Ltd., Pune	29-10-2025 To 01-11-2025
128	Dr. Shraddha	Recent Development In	Faculty Development	Ksr College Of	17-11-2025 To

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	Shende	Advanced Science And Technology (Rdast 2025)	Program (Fdp)	Arts And Science For Women	21-11-2025
129	Dr.Nilesh Totala	"Capability And Capacity Building & Industry Readiness For Autonomous Institutes	Faculty Development Program (Fdp)	Mitaoe	20-11-2025
130	Dr. Amol J. Asalekar	One Day Faculty Development Program On "Excellence In Research: Crafting High Impact Papers And Winning Research Proposals",	Faculty Development Program (Fdp)	Mitaoe	21-11-2025
131	Dr. Khushal Khairnar	Research And Development Cell	Faculty Development Program (Fdp)	Mitaoe Pune	21-11-2025
132	Dr.Chetana Hemant Nemade	"Excellence In Research: Crafting High Impact Papers And Winning Research Proposals	Faculty Development Program (Fdp)	Mitaoe,Alandi	21-11-2025
133	Dr.Shailesh K. Dhoke	Excellence In Research: Crafting High Impact Journal Papers And Winning Research Proposals	Faculty Development Program (Fdp)	Mit Academy Of Engineering Pune	21-11-2025
134	Mr. Pankaj B. Devre	"Excellence In Research: Crafting High Impact Papers And Winning Research Proposals"	Faculty Development Program (Fdp)	Mitaoe	21-11-2025
135	Dr. Muniappan N	Application Of Ai/ML In Civil Engineering	Faculty Development Program (Fdp)	Department Of Civil Engineering, Marathwada Mitra Mandal's Institute Of Technology, Lohgaon, Pune.	24-11-2025 To 29-12-2025
136	Dr. Nilesh Mate	Application Of Ai/ML In Civil Engineering	Faculty Development Program (Fdp)	Department Of Civil Engineering, Marathwada Mitra Mandal's Institute Of Technology, Lohgaon, Pune	24-11-2025 To 29-11-2026
137	Dr. Shalaka Hire	Application Of Ai/ML In Civil Engineering	Faculty Development Program (Fdp)	Marathwada Mitra Mandal's Institute Of Technology (Mmit), Pune	24-11-2025 To 29-11-2025
138	Dr. Vijay V. Muthekar	Application Of Ai/ML In Civil Engineering	Faculty Development Program (Fdp)	Mmit, Pune	24-11-2025 To 29-11-2025

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139	Mrs. Parvati Bhadre	Ipr: Concept To Commercialization	Faculty Development Program (Fdp)	Brahmdevdada Mane Institute Of Technology, Solapur	24-11-2025 To 28-11-2026
140	Bhagyashree Alhat	Ai For Sustainable Development Goals	Faculty Development Program (Fdp)	Ieee Pune Section	01-12-2025 To 05-12-2025
141	Dr Prachi Rajarapolu	Quantum Intelligence: Ai-Quantum Convergence In Cyber Defense And Space Technologies	Faculty Development Program (Fdp)	Panimalar Engineering College	01-12-2025 To 06-12-2025
142	Dr Rahul B Adhao	Ai For Sustainable Development Goal's	Faculty Development Program (Fdp)	Department Of Computer Science & Engineering (Artificial Intelligence), Vishwakarma Institute Of Technology, Pune, In Association With Ieee Pune Section And Ieee Ctsoc Pune Chapter	01-12-2025 To 05-12-2025
143	Dr. Supriya Sabale	Ai For Sustainable Development Goals	Faculty Development Program (Fdp)	Vit,Pune	01-12-2025 To 05-12-2025
144	Mr. Pramod Dharmadhikari	Ai For Sustainable Development Goal's	Faculty Development Program (Fdp)	Vit Pune	01-12-2025 To 05-12-2025
145	Mr.Sopan Bapu Kshirsagar	Ai For Sustainable Development Goal's	Faculty Development Program (Fdp)	Vishwakarma Institute Of Technology, Pune	01-12-2025 To 05-12-2025
146	Mrs. Nita Gore	Ai For Sustainable And Development Goals	Faculty Development Program (Fdp)	Vit Pune	01-12-2025 To 05-12-2025
147	Ms. Monali Bansode	"Ai For Sustainable Development Goals	Faculty Development Program (Fdp)	Vit Pune In Association With Ieee Pune Section And Ieee Ct Soc.	01-12-2025 To 05-12-2025
148	Ms.Pratiksha Dilip Kale	Ai For Sustainable Development Goals	Faculty Development Program (Fdp)	Vit	01-12-2025 To 05-12-2025
149	Dr. Gayatri Ambadkar	Ev Battery Management Systems	Faculty Development Program (Fdp)	Mit Academy Of Engineering	08-12-2025 To 12-12-2025
150	Dr. Shalaka Hire	Innovation And Emerging Technologies For Sustainable Civil Engineering: An Sdg Perspective	Faculty Development Program (Fdp)	Textile And Engineering Institute, Ichalakranji	08-12-2025 To 12-12-2025
151	Dr. Vrushali Waghmare	Faculty Development Program On Ev Battery	Faculty Development Program (Fdp)	Mit Academy Of Engineering	08-12-2025 To 12-12-2025

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		Management Systems			
152	Dr.Chetana Hemant Nemade	Modern Agile Principles For Transforming Educational Practices	Faculty Development Program (Fdp)	Department Of Computer Engineering (Software Engineering), Vit, Pun	08-12-2025 To 12-12-2025
153	Mrs. Nita Gore	Modern Agile Principles For Transforming Educational Approach	Faculty Development Program (Fdp)	Vit	08-12-2025 To 12-12-2025
154	Mrs. Parvati Bhadre	Modern Agile Principles For Transforming Educational Practices	Faculty Development Program (Fdp)	Vit, Pune	08-12-2025 To 12-12-2025
155	Ms. Monali Arun Bansode	Converging Technologies: 6g, Ai, And Quantum Computing For Smart Innovation At Sf's Sandip Institute Of Technology And Research Centre	Faculty Development Program (Fdp)	Sf's Sandip Institute Of Technology And Research Centre	08-12-2025 To 13-12-2025
156	Ms. Poonam Manjare	Modern Agile Principles For Transferring Educational Practices	Faculty Development Program (Fdp)	Vit	08-12-2025 To 12-12-2025
157	Ms. Pratiksha Dilip Kale	Modern Agile Principles For Transforming Education Practices	Faculty Development Program (Fdp)	Vit	08-12-2025 To 12-12-2025
158	Poonam Ashok Manjare	Converging Technologies: 6g, Ai, And Quantum Computing For Smart Innovation	Faculty Development Program (Fdp)	Sf's Sandip Institute Of Technolo	08-12-2025 To 13-12-2025
159	Aparna S. Kulkarni	Fdp On Advance Machine Learningusing Python With Green Technology	Faculty Development Program (Fdp)	Mit Aoe	15-12-2025 To 19-12-2025
160	Dr. Mayurkumar P. Patil	Applications Of Computational Techniques In Process And Manufacturing Industries	Faculty Development Program (Fdp)	Department Of Chemical Engineering, School Of Engineering Management And Research, D Y Patil International University, Pune	15-12-2025 To 19-12-2025
161	Dr. Nikhilesh Sitaram Pawar	Advanced Machine Learning Using Python With Green Technology	Faculty Development Program (Fdp)	Edunet Foundation	15-12-2025 To 19-12-2025
162	Dr. Shalaka Hire	Ai And Digital Technologies In Civil Engineering	Faculty Development Program (Fdp)	Sipna College Of Engineering & Technology	15-12-2025 To 20-12-2025
163	Kavitha S	Industry-Academia Synergy In Healthcare Engineering: Innovation	Faculty Development Program (Fdp)	Atal At Mit Academy Of Engineering	15-12-2025 To 20-12-2025

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		And Applications			
164	Mr. Anil Pawar	Advanced Machine Learning Using Python With Green Technology	Faculty Development Program (Fdp)	Cse(Aiml), Mitaoe And Edunet Foundation Under Skills4future Program	15-12-2025 To 19-12-2025
165	Mr. Pankaj B. Devre	Mr. Pankaj B. Devre	Faculty Development Program (Fdp)	Skill4future	15-12-2025 To 19-12-2025
166	Mr. Shridhar Khandekar	Faculty Development Program On Industry-Academia Synergy In Healthcare Engineering: Innovation And Applications	Faculty Development Program (Fdp)	Mit Academy Of Engineering & Atal	15-12-2025 To 20-12-2025
167	Mrs Aarti Deshpande	Optimizing Labs And Projects For Quality Outcome '	Faculty Development Program (Fdp)	Nittr Chennai	15-12-2025 To 19-12-2025
168	Mrs Suyoga Yadavrao	Faculty Development Program On Advanced Machine Learning Using Python With Green Technology	Faculty Development Program (Fdp)	Edunet Foundation Aicte Under Skills4future Program	15-12-2025 To 19-12-2025
169	Mrs. Deepa Rengade	Generative Ai And Large Language Model: Concepts, Tools, And Applications	Faculty Development Program (Fdp)	Shalaka Foundations Keystone School Of Engineering	15-12-2025 To 19-12-2025
170	Mrs. Laxmi Kale	Advanced Machine Learning Using Python With Green Technology Under Skills4future Program	Faculty Development Program (Fdp)	Mit Academy Of Engineering, Pune, Maharashtra	15-12-2025 To 19-12-2025
171	Mrs.Shweta Rane	Advanced Machine Learning Using Python With Green Technology	Faculty Development Program (Fdp)	Edunet Foundation In Association With Aicte And Shell India Markets Pvt Ltd	15-12-2025 To 19-12-2025
172	Mrs.Shweta Rane	Advanced Machine Learning Using Python With Green Technology	Faculty Development Program (Fdp)	Edunet Foundation In Association With Aicte And Shell India Markets Pvt. Ltd.	15-12-2025 To 19-01-2026
173	Ms Tejas Tambe	Advanced Machine Learning Using Python With Green Technology	Faculty Development Program (Fdp)	Mitaoe	15-12-2025 To 19-12-2025
174	Ms. Pranali P. Lokhande	Aicte Training And Learning (Atal) Academy	Faculty Development Program (Fdp)	Department Of Entc, Mit	15-12-2025 To 20-12-2025

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		Faculty Development Program On Industry-Academia Synergy In Healthcare Engineering: Innovation And Applications		Academy Of Engineering Alandi, Pune	
175	Ms. Priyanka Kunal Kasare	Edunet Fulty Development Program	Faculty Development Program (Fdp)	Mit Aoe	15-12-2025 To 19-12-2025
176	Ms.Pratiksha Dilip Kale	"Generative Ai And Large Language Models: Concepts, Tools & Applications"	Faculty Development Program (Fdp)	Keystone School Of Engineering	15-12-2025 To 19-12-2025
177	Priyanka Nalawade	Advanced Machine Learning Using Python With Green Technology	Faculty Development Program (Fdp)	Mitaoe	15-12-2025 To 19-12-2025
178	Dr. Sandip Thite	International Fdp On Convergence Of Ai And Data Science In Sustainable Development Goals (Sdgs)	Faculty Development Program (Fdp)	Vishwakarma Institute Of Technology, Pune	16-12-2025 To 20-12-2025
179	Mr. Pramod Dharmadhikari	Convergence Of Ai And Data Science For Sustainable Development Goals (Sdgs)	Faculty Development Program (Fdp)	Vit, Pune	16-12-2025 To 20-12-2025
180	Mr. Vijaykumar P. Mantri	Convergence Of Ai And Data Science For Sustainable Development Goals (Sdgs)	Faculty Development Program (Fdp)	Vishwakarma Institute Of Technology, Pune	16-12-2025 To 20-12-2025
181	Ms.Pratiksha Dilip Kale	Recent Trends In Healthcare	Faculty Development Program (Fdp)	Vit	18-12-2025 To 22-12-2025
182	Dr. Shalaka Hire	Research Writing, Proposals, Funding And Ipr	Faculty Development Program (Fdp)	Tssm's Bhivarabai Sawant College Of Engineering And Research (Bscoer),	22-12-2025 To 27-12-2025
183	Shilpa Kedar Rudrawar	5-Day National Level Fdp On "Cyber Defense Tools: A Practical Approach"	Faculty Development Program (Fdp)	Department Of Artificial Intelligence & Data Science, Marathwada Mitra Mandal's College Of Engineering, Karvenagar, Pune	22-12-2025 To 27-12-2025
184	Mr.Dhananjay Devare	Faculty Oriantation Program	Faculty Development Program (Fdp)	Mitaoe	23-12-2025 To 26-02-2026
185	Dr. Gayatri Ambadkar	Renewable Energy	Faculty Development Program (Fdp)	Mit Academy Of Engineering	27-12-2025 To 31-12-2025
186	Ms. Pranali P.	Three Days Fdp On	Faculty Development	Nmiet, Pune In	29-12-2025 To

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	Lokhande	Emerging Trends In Computing	Program (Fdp)	Association With Ieee Students Branch	31-12-2025
187	Ms. Pranali P. Lokhande	Three Days Fdp On "Emerging Trends In Computing"	Faculty Development Program (Fdp)	Nmiet, Pune In Association With Ieee Student Branch	29-12-2025 To 31-12-2025
188	Mrs Priyanka Umesh Nalawade	Empowering Educators For The Ai-Driven Industrial Revolution	Faculty Development Program (Fdp)	Dr. D. Y. Patil Institute Of Technology, Pimpri	30-12-2025 To 06-01-2026
189	Mrs. Sonam Singh	Empowering Educators For The Ai Driven Industrial Revolution	Faculty Development Program (Fdp)	Dit Pimpri, Pune	30-12-2025 To 06-01-2026
190	Ms. Disha Sengupta	Empowering Educators For The Ai-Driven Industrial Revolution	Faculty Development Program (Fdp)	The Department Of Artificial Intelligence And Data Science, Dr. D. Y. Patil Institute Of Technology, Pimpri, Pune	30-12-2025 To 06-01-2026
191	Priyanka Umesh Nalawade	Empowering Educators For Ai Driven Industrial Revolution	Faculty Development Program (Fdp)	D Y Patil Pimpri	30-12-2025 To 06-01-2026
192	Suhas Kothavle	Empowering Educators For Ai Driven Industry Revolution	Faculty Development Program (Fdp)	Dr. D. Y. Patil Institute Of Technology, Pimpri, Pune	30-12-2025 To 06-01-2026
193	Dr. Pravin G. Suryawanshi	Designing Learner-Centric Moocs	Faculty Development Program (Fdp)	Nptel	01-01-2026 To 31-03-2026
194	Dr. Pravin G. Suryawanshi	Introduction To Quantum Computing: Quantum Algorithms And Qiskit	Faculty Development Program (Fdp)	Nptel	01-01-2026 To 28-02-2026
195	Dr. Shailesh K Dhole	Mooc - Designing Learner-Centric	Faculty Development Program (Fdp)	Nptel	01-01-2026 To 31-03-2026
196	Mrs. Shweta Ashish Rane	Effective Engineering Teaching In Practice	Faculty Development Program (Fdp)	Nptel	01-01-2026 To 28-02-2026
197	Dr. Sneha Pokharkar	Aicte Training And Learning (Atal) Academy Faculty Development Program On Energy, Sustainability And Climate Change	Faculty Development Program (Fdp)	Sir Visvesvaraya Institute Of Technology	05-01-2026 To 10-01-2026
198	Dr. Vrushali Waghmare	Aicte Training And Learning (Atal) Academy Faculty Development Program On Energy, Sustainability And Climate Change	Faculty Development Program (Fdp)	At Sir Visvesvaraya Institute Of Technology	05-01-2026 To 10-01-2026
199	Mrs. Deepa	Nptel Aicte Fdp	Faculty Development	Nptel lit	05-01-2026 To

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	Rengade		Program (Fdp)	Guwahati	28-02-2026
200	Mrs. Deepa Rengade	Industry-Integrated Ai MI: Tools, Trends, And Agentic Ai Evolution	Faculty Development Program (Fdp)	Dr. D. Y. Patil Institute Of Technology, Pimpri	07-01-2026 To 12-05-2026
201	Mrs. Deepa Sanay Rengade	Participated In One Week Online International Fdp On "Industry-Integrated Ai & MI: Tools,Trends,And Agentic Ai Evolutions" At Dyp Dpu From 7-12 Jan 2026	Faculty Development Program (Fdp)	Department Of Computer Engineering	07-01-2026 To 12-01-2026
202	Mrs. Shweta Rane	Industry-Integrated Ai & MI: Tools, Trends, And Agentic Ai Evolution	Faculty Development Program (Fdp)	Department Of Computer Engineering, Dr. D. Y. Patil Institute Of Technology, Pimpri, Pune	07-01-2026 To 12-01-2026
203	Mrs.Shweta Ashish Rane	Industry-Integrated Ai & MI: Tools, Trends, And Agentic Ai Evolution	Faculty Development Program (Fdp)	Department Of Computer Engineering, Dr. D. Y. Patil Institute Of Technology, Pimpri, Pune	07-01-2026 To 12-01-2026
204	Priyanka Nalawade	Online Funding Session	Faculty Development Program (Fdp)	Research Heights Foundation (RhF)	07-01-2026 To 08-01-2026
205	Dr. Vrushali Waghmare	Power Converters Using Matlab-Simulink	Faculty Development Program (Fdp)	Marathwada Mitra Mandal's College Of Engineering ,In Association With Iete And Designtech Systems Pvt. Ltd. Pune And Iete Pune	12-01-2026 To 16-01-2026
206	Mr. Sopan Bapu Kshirsagar	Power Consumer Using Matlab-A Simulink	Faculty Development Program (Fdp)	Mmcoe Pune	12-01-2026 To 16-01-2026
207	Mrs. Jaya Mane	Recent Trends In Ai And Ds	Faculty Development Program (Fdp)	Pdea	12-01-2026 To 17-01-2026
208	Mrs. Jaya Mane	Recent Trends In Artificial Intelligence And Data Science	Faculty Development Program (Fdp)	Pdea & Atal	12-01-2026 To 17-01-2026
209	Mr. Pankaj Bharat Devre	Introduction To Quantum Computing: Quantum Algorithms And Qiskit	Faculty Development Program (Fdp)	Iit Madras	15-01-2026 To 28-02-2026

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210	Mr. Pankaj Bharat Devre	Introduction To Machine Learning	Faculty Development Program (Fdp)	lit Madras	15-01-2026 To 17-04-2026
211	Mrs. Deepa Sanjay Rengade	Ugc-Fdp On Nep 2020: Orientation And Sensitization Programme	Faculty Development Program (Fdp)	Jnv University, Jodhpur	16-01-2026 To 24-01-2026
212	Dr Surendra Barewar	Five Days Faculty Development Program On "Next- Generation Engineering: Integrating Renewable Energy, Advanced Materials And Smart Infrastructure For Sustainable Development"	Faculty Development Program (Fdp)	Mit Academy Of Engineeirng	19-01-2026 To 23-01-2026
213	Dr. Abhay Dashrath	Nptel - Effective Engineering Teaching In Practice	Faculty Development Program (Fdp)	Nptel	19-01-2026 To 13-02-2026
214	Dr. Abhilasha Joshi	Next-Generation Ai For Medical Imaging	Faculty Development Program (Fdp)	Department Of Computer Engineering, Pimpri Chinchwad College Of Engineering (Pccoe), Pune	19-01-2026 To 24-01-2026
215	Dr. Vipin Prakash Yadav	Next Generation Ai For Medical Imaging	Faculty Development Program (Fdp)	Pccoe Pune	19-01-2026 To 24-01-2026
216	Dr.Shailesh Dhoe	"Next-Generation Engineering: Integrating Renewable Energy, Advanced Materials And Smart Infrastructure For Sustainable Development" Organized By liche Students' Chapter, Department Of Chemical Engineering, Mit Academy Of Engineering, Alandi (D), Pune	Faculty Development Program (Fdp)	Mitaoe, Alandi	19-01-2026 To 23-01-2026
217	Gauri Thite	Nptel- Fdp Software Reliability	Faculty Development Program (Fdp)	Nptel	19-01-2026 To 10-04-2026
218	Mrs. Deepa Rengade	Effective Engineering Teaching In Practice	Faculty Development Program (Fdp)	Nptel-Aicte	19-01-2026 To 20-02-2026
219	Ms. Aastha Anshuman	Effective Engineering Teaching In Practice	Faculty Development Program (Fdp)	Nptel, lit Madras	19-01-2026 To 16-02-2026
220	Priyanka Umesh Nalawade	Next-Generat Ion Ai For Medical Imaging '	Faculty Development Program (Fdp)	Pimpri Chinchwad College Of Engineering	19-01-2026 To 24-01-2026
221	Ms. Poonam Manjare	Designing Learner-Centric Moocs	Faculty Development Program (Fdp)	Nptel	22-01-2026 To 26-03-2026
222	Amit Nagarale	Advances, Challenges, And	Faculty Development	Ashokrao Mane	27-01-2026 To

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		Research Trends In Electrical Vehicle Technology	Program (Fdp)	Group Of Institutes	31-01-2026
223	Priyanka Umesh Nalawade	Effective Research Paper Writing: Principles And Practices	Faculty Development Program (Fdp)	Research & Development Cell, Pccoe&R	27-01-2026 To 31-01-2026
224	Mrs. Trupti Bhalerao	Fdp On Research Challenges In Ev Technology	Faculty Development Program (Fdp)	Ankushrao Mane Group Of Institution	28-01-2026 To 31-01-2026
225	Anjali Mayur Patil	5 Days Online Fdp On 'Going Digital: Designing & Creating Moocs'	Faculty Development Program (Fdp)	Commonwealth Of Learning- Commonwealth Educational Media Centre For Asia (Col-Cemca) And Faculty & Staff Development Centre (Fsdcc), Svu	02-02-2026 To 06-04-2026
226	Dr. Nikhilesh Sitaram Pawar	Fdp On "Integrating Sustainable Development Goals (Sdgs) In Engineering Practices"	Faculty Development Program (Fdp)	D.K.T.E's Textile And Engineering Institute, Rajwade Ichalkaranji	02-02-2026 To 06-02-2026
227	Dr. Nikhilesh Sitaram Pawar	"Advances In Automation, Robotics And Control Engineering With Ai-MI For Research"	Faculty Development Program (Fdp)	Department Of Automation And Robotics Engineering, Pravara Rural Engineering College, Loni Maharashtra.	02-02-2026 To 07-02-2026
228	Dr. Vijay V. Muthekar	Integrating Sdgs In Engineering Practices	Faculty Development Program (Fdp)	Dkte's Textile And Engineering Institute, Ichalkaranji	02-02-2026 To 06-02-2026
229	Ms. Pranali P. Lokhande	One Week Fdp On "Going Digital: Designing & Creating Moocs"	Faculty Development Program (Fdp)	Commonwealth Of Learning- Commonwealth Educational Media Centre For Asia (Col-Cemca) And Faculty & Staff Development Centre (Fsdcc), Svu	02-02-2026 To 06-02-2026
230	Ms. Pranali P. Lokhande	Five Day Online Faculty Development Programme (Fdp) On 'Going Digital:	Faculty Development Program (Fdp)	Commonwealth Of Learning- Commonwealth	02-02-2026 To 06-02-2026

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		Designing & Creating Moocs'		Educational Media Centre For Asia (Col-Cemca) And Faculty & Staff Development Centre (FsdC), Svu	
231	Poonam Ashok Manjare	Sustainable Innovation Ecosystems: Technology, Ipr Frameworks & Startup Policies"	Faculty Development Program (Fdp)	Dyp, Department Of Information Technology In Collaboration With The R&D Cell	02-02-2026 To 06-02-2026
232	Mrs. Uttara Dongre	Design Thinking – A Primer	Faculty Development Program (Fdp)	Nptel-Aicte, lit Madras	03-02-2026 To 20-04-2026
233	Mrs. Uttara Dongre	Introduction To Quantum Computing: Quantum Algorithms And Qiskit	Faculty Development Program (Fdp)	Nptel-Aicte, lit Madras	03-02-2026 To 20-04-2026
234	Amit Nagarale	Advances In Iot And Cybersecurity: Industrial Perspectives	Faculty Development Program (Fdp)	Ashokrao Mane Group Of Institutes	09-02-2026 To 13-02-2026
235	Dr. Nikhilesh Sitaram Pawar	"Tribology And Advanced Characterization Techniques"	Faculty Development Program (Fdp)	Rajarambapu Institute Of Technology	09-02-2026 To 14-02-2026
236	Dr. Nikhilesh Sitaram Pawar	Advanced Topics In Control Systems	Faculty Development Program (Fdp)	K K Wagh IIT	09-02-2026 To 14-02-2026
237	Mr. Pankaj B. Devre	Integrating Indian Knowledge Systems With Modern Science And Education	Faculty Development Program (Fdp)	Scientific And Humanities Research Society, Jaipur, Rajasthan, India	09-02-2026 To 14-02-2026
238	Mr. Vaibhav Rewaskar	Fdp On Education For Sustainable Development	Faculty Development Program (Fdp)	Nptel	09-02-2026 To 01-05-2026
239	Mrs. Trupti Bhalerao	Fdp On Iot And Cyber Security Advances	Faculty Development Program (Fdp)	Ankushrao Mane Technological Institutions	09-02-2026 To 13-02-2026
240	Mrs. Trupti Bhalerao	Advances In Ev And Cyber Security Perspective	Faculty Development Program (Fdp)	Ankushrao Mane Institute Of Technology	09-02-2026 To 13-02-2026
241	Dr. Neha Hajare	Reimagining Teaching Excellence: Ai Competencies And Industry 5.0 Skills For Modern Educators	Faculty Development Program (Fdp)	Finolex Academy Of Management & Technology	16-02-2026 To 21-02-2026
242	Gauri Thite	Nptel - Fdp- Outcome Based Pedagogic Principles For Effective Teaching	Faculty Development Program (Fdp)	Nptel	16-02-2026 To 13-03-2026
243	Isaq Abdul Shikalgar	Reimagining Teaching Excellence: Ai	Faculty Development Program (Fdp)	Finolex Academy Of	16-02-2026 To 21-02-2026

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		Competencies And Industry 5.0 Skills For Modern Educators		Management & Technology, Ratnagiri, Maharashtra.0	
244	Mrs. Deepa Rengade	Generative And Agentic Ai-Tools And Demos	Faculty Development Program (Fdp)	Sardar Valabhbhai National Institute Of Technology(Svnit)	16-02-2026 To 21-02-2026
245	Mrs. Shweta Ashish Rane	6 Days National Level Faculty Development Program On Generative & Agentic Ai – Tools & Demo's	Faculty Development Program (Fdp)	Svnit + Ieee Gujarat + Pantech Solutions	16-02-2026 To 21-02-2026
246	Amit Nagarale	Cyber Security And Digital Ethics For Global Safety	Faculty Development Program (Fdp)	Vishwakarma Institute Of Technology, Pune	23-02-2026 To 27-02-2026
247	Dr. Deepak Mishra	Faculty Development Program On "Interdisciplinary Applications Of Ai In Electronics & Communication	Faculty Development Program (Fdp)	Amiee Association In Collaboration With Mit Academy Of Engineering (Mitaoe), Alandi, Pune.	23-02-2026 To 27-02-2026
248	Dr. Gayatri S. Ambadkar	Interdisciplinary Applications Of Ai In Electronics & Communication	Faculty Development Program (Fdp)	Amiee	23-02-2026 To 27-02-2026
249	Dr. Gayatri S. Ambadkar	One Week Online Faculty Development Program On "Interdisciplinary Applications Of Ai In Electronics & Communication"	Faculty Development Program (Fdp)	Amiee Association In Collaboration With Mit Academy Of Engineering (Mitaoe)	23-02-2026 To 27-02-2026
250	Dr. Rupali Gangarde	Fdp On Cyber Security And Digital Ethics For Global Safety	Faculty Development Program (Fdp)	Vit Pune	23-02-2026 To 27-02-2026
251	Dr. Sushma Sandip Kulkarni	National Level One Week Faculty Development Program On "Research Excellence Using Ai Tools: Idea, Publication And Patent" From 23/02/2026 To 28/02/2026, Organized By The Department Of Computer Engineering, Pimpri Chinchwad College	Faculty Development Program (Fdp)	The Department Of Computer Engineering, Pimpri Chinchwad College Of Engineering (Pccoe), Pune.	23-02-2026 To 28-02-2026

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		Of Engineering (Pccoe), Pune.			
252	Dr. Sushma Sandip Kulkarni	One Week Faculty Development Program On "Research Excellence Using Ai Tools: Idea, Publication And Patent" From 23/02/2026 To 28/02/2026, Organized By The Department Of Computer Engineering, Pccoe, Pune	Faculty Development Program (Fdp)	The Department Of Computer Engineering, Pccoe, Pune	23-02-2026 To 28-02-2026
253	Mr. Pramod Dharmadhikari	Next Generation Cyber Security: Trends & Technologies	Faculty Development Program (Fdp)	Coep, Technological University	23-02-2026 To 27-02-2026
254	Mrs. Nita Gore	Research Excellence Using Ai Tools: Idea, Publication And Patent	Faculty Development Program (Fdp)	Pccoe	23-02-2026 To 28-02-2026
255	Mrs. Nita Gore	"Research Excellence Using Ai Tools: Idea, Publication And Patent"	Faculty Development Program (Fdp)	Pccoe	23-02-2026 To 28-02-2026
256	Mrs. Trupti Bhalerao	Fdp On Cybersecurity And Global Safety Ethics	Faculty Development Program (Fdp)	Vit Pune	23-02-2026 To 28-02-2026
257	Mrs. Uttara Dongre	Cyber Security And Digital Ethics For Global Safety	Faculty Development Program (Fdp)	Vit Pune	23-02-2026 To 27-02-2026
258	Priyanka Umesh Nalawade	Next Generation Cyber Security Treands And Technologies	Faculty Development Program (Fdp)	Coeo,Pune	23-02-2026 To 27-02-2026
259	Priyanka Umesh Nalawade	Ai Driven Research, Publication And Patent Success In Higher Education	Faculty Development Program (Fdp)	Pncilbitz	28-02-2026
260	Deepti Bhirud	Security Privacy And Robustness In Ai/ML And Deep Learning Systems	Faculty Development Program (Fdp)	Pccoe	02-03-2026 To 07-03-2026
261	Dr. Nikhilesh Sitaram Pawar	Advances In Internet Of Things	Faculty Development Program (Fdp)	Annasaheb Dange College Of Engineering And Technology, Ashta	02-03-2026 To 06-03-2026
262	Dr. Rupali Gangarde	Advances In Internet Of Things" Scheduled From 2nd March To 6th March 2026, Organized By The Departments Of Cse, Iot & Aids. Annasaheb Dange College Of Engineering & Technology (Adcet), Ashta!	Faculty Development Program (Fdp)	Departments Of Cse, Iot & Aids. Annasaheb Dange College Of Engineering & Technology (Adcet), Ashta!	02-03-2026 To 06-03-2026
263	Gauri Thite	Foundation Of Deep Learning	Faculty Development Program (Fdp)	Aissms College Of Engineering	02-03-2026 To 07-03-2026

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264	Mrs. Jaya Mane	Security Privacy And Robustness In Aiml	Faculty Development Program (Fdp)	Pccoe Pune	02-03-2026 To 07-03-2026
265	Mrs. Nita Gore	Security Privacy And Robustness In Aiml And Deep Learning Systems	Faculty Development Program (Fdp)	Pccoe	02-03-2026 To 07-03-2026
266	Mrs. Nita Gore	Security Privacy And Robustnessin Aiml And Deep Learning	Faculty Development Program (Fdp)	Pccoe	02-03-2026 To 07-04-2026
267	Mrs.Anita D.Shingade	Security, Privacy And Robustness In Ai/MI And Deep Learning Systems	Faculty Development Program (Fdp)	Department Of Information Technolofy, Pccoe, Pune	02-03-2026 To 07-03-2026
268	Mrs. Prajakta Sumit Jadhav	Future Pathway Of Ai In Healthcare: From Deep Medical Imaging To Intelligent Agent-Based Systems	Faculty Development Program (Fdp)	Pimpri Chinchawad College Of Engineering(An Autonomous Institute Affiliated To Sppu, Pune), Pune	03-03-2026 To 07-03-2026
269	Aparna S. Kulkarni	Fdp	Faculty Development Program (Fdp)	Mit Aoe Chemical Department	06-03-2026
270	Dr Surendra Barewar	Higher Education And Sustainable Devolopemtn Goals	Faculty Development Program (Fdp)	Mitaoe	06-03-2026
271	Mrs. Nita Gore	Higher Education And Sustainable Development	Faculty Development Program (Fdp)	Mitaoe	06-03-2026
272	Mrs. Nita Gore	Higher Education And Sustainability Development	Faculty Development Program (Fdp)	Chemical Dept	06-03-2026
273	Dr Surendra Barewar	"Advance Trends In Manufacturing",	Faculty Development Program (Fdp)	Aap lot Shirol	09-03-2026 To 13-03-2026
274	Dr. Nikhilesh Sitaram Pawar	Cultivating Design Thinking & Innovation	Faculty Development Program (Fdp)	Department Of Mechanical Engineering, Mitaoe.	09-03-2026 To 13-03-2026
275	Dr. Suraj Tat	Cultivating Design Thinking & Innovation	Faculty Development Program (Fdp)	Mechanical Dept. Mitaoe	09-03-2026 To 13-03-2026
276	Mr. Vaibhav Rewaskar	Fdp On Educational Technology And Ict	Faculty Development Program (Fdp)	Nptel	09-03-2026 To 30-04-2026
277	Mrs. Anita D. Shingade	Fdp On "Cultivating Design Thinking & Innovation	Faculty Development Program (Fdp)	Mechanical Department Mitaoe, Alandi(D), Pune	09-03-2026 To 13-03-2026
278	Ms. Priyanka Kasare	Fulty Development Program On Ai	Faculty Development Program (Fdp)	Mit Aoe	09-03-2026 To 13-03-2026
279	Prof. Vijay Pingale	Tools For Authoring & Reviewing Manuscripts, Proposals	Faculty Development Program (Fdp)	Electronics & Ict Academy, Mnit Jaipur	09-03-2026 To 21-03-2026

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280	Dr. Vijay V. Muthekar	Transforming Civil Engineering: Beyond Conventional Practices	Faculty Development Program (Fdp)	Poornima College Of Engineering, Jaipur	10-03-2026 To 14-03-2026
281	Ms. Pranali P. Lokhande	One Day Fdp On "Reviewing Universal Human Values Through The Lens Of Sustainable Development"	Faculty Development Program (Fdp)	Department Of Computer Engineering In Association With Uhv Cell, Mit Aoe	13-03-2026
282	Poonam Manjare	Artificial Intelligence	Faculty Development Program (Fdp)	Mit Arts Commerce & Science College	13-03-2026 To 14-03-2026
283	Sabyasachi Kundu	Indian Knowledge System	Faculty Development Program (Fdp)	Ugc- Malviya Mission Teacher Training Center	18-03-2026 To 24-03-2026
284	Mrs. Nita Gore	"Artificial Intelligence In The Era Of Agents And Automation	Faculty Development Program (Fdp)	Vit Pune	30-03-2026 To 04-04-2026
285	Mrs. Pragati Deole	Artificial Intelligence In The Era Of Agents And Automation	Faculty Development Program (Fdp)	Vit,Pune	30-03-2026 To 03-04-2026
286	Suhas Kothavle	Era Of Agents And Automation	Faculty Development Program (Fdp)	Vit, Pune	30-03-2026 To 03-04-2026
287	Dr. Gayatri S. Ambadkar	Educate The Educator On Agentic Ai	Faculty Development Program (Fdp)	Mit Academy Of Engineering	04-04-2026
288	Dr. Krishna Sinhamahapatra	Educate The Educator On Agentic Ai	Faculty Development Program (Fdp)	Association For He Advancement Of Artificial Intelligence, Capable, Mit Academy Of Engineering	04-04-2026
289	Dr. Vrushali Waghmare	Educate The Educator' On Agentic Ai	Faculty Development Program (Fdp)	Mit Academy Of Engineering, Alandi.	04-04-2026 To 04-01-2026
290	Mr. Ashitosh Chavan	Educate The Educator On Agentic Ai	Faculty Development Program (Fdp)	Mitaoe With Team Capabl	04-04-2026
291	Mr. Shridhar Khandekar	Educate The Educator' On Agentic Ai	Faculty Development Program (Fdp)	Mitaoe, Alandi	04-04-2026
292	Ms.Tejas Tambe	Educate The Educators	Faculty Development Program (Fdp)	Mitaoe	04-04-2026
293	Priyanka Umesh Nalawade	Educate The Educator On Agentic Ai	Faculty Development Program (Fdp)	Mit Aoe	04-04-2026 To 04-05-2026
294	Dr Mrudula Patil	Advances In Concrete Technology: Innovations, Challenges And Sustainable Practices	Faculty Development Program (Fdp)	Marathwada Mitra Mandal's Institute Of Technology	07-04-2026 To 11-04-2026
295	Dr Surendra	One-Week National Level	Faculty Development	Mit Academy Of	13-04-2026 To

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	Barewar	Fdp On "Reverse Engineering Artec 3d, Design And Simulation Of Product	Program (Fdp)	Engineering, Pune	17-04-2026
296	Dr. Nikhilesh Sitaram Pawar	One-Week National Level Fdp On "Reverse Engineering Artec 3d, Design And Simulation Of Product"	Faculty Development Program (Fdp)	Department Of Mechanical Engineering, Mit Academy Of Engineering, Alandi, Pune, In Collaboration With Pelf Engineering Pvt. Ltd., Pune	13-04-2026 To 17-04-2026
297	Dr. Renu Shastri	A Systematic Way Of Research Paper Writing	Faculty Development Program (Fdp)	Research Foundation Of India	13-04-2026 To 17-04-2026
298	Dr. Suraj Tat	Reverse Engineering Artec 3d, Design And Simulation Of Product	Faculty Development Program (Fdp)	Mechanical Dept. Mitaoe	13-04-2026 To 17-04-2026
299	Mrs. Trupti Bhalerao	E-Yantra Workshop On Robotics And Embedded Systems	Faculty Development Program (Fdp)	Iit Bombay	16-04-2026 To 17-04-2026
300	Dr. Renu Shastri	Smart Content Design For Engaged Classrooms	Faculty Development Program (Fdp)	Nitttr Chennai	20-04-2026 To 25-04-2026
301	Dr Surendra Barewar	Agentic Ai Development	Faculty Development Program (Fdp)	Mit Aoe	27-04-2026 To 01-05-2026
302	Dr. Abhilasha Joshi	Agenting Ai: Designing, Building & Deploying Autonomous Intelligent Systems	Faculty Development Program (Fdp)	Mit Academy Of Engineering, Alandi, Pune	27-04-2026 To 02-05-2026
303	Dr. Nikhilesh Sitaram Pawar	5-Day International Level Fdp On "Agenting Ai: Designing, Building & Deploying Autonomous Intelligent Systems"	Faculty Development Program (Fdp)	Mitaoe	27-04-2026 To 02-05-2026
304	Dr. Suraj Tat	Agenting Ai: Designing, Building And Deploying Autonomous Intelligent Systems	Faculty Development Program (Fdp)	Mit Aoe, Alandi, Pune	27-04-2026 To 02-05-2026
305	Dr. Usha Verma	5-Day International Fdp On Agentic Ai: Designing, Building, And Deploying Autonomous Intelligent Systems	Faculty Development Program (Fdp)	Cse-Ds Department Of Mitaoe	27-04-2026 To 02-05-2026
306	Monali Bansode	Agenting Ai :Designing Building & Deploying Autonomus Intelligent Systems"	Faculty Development Program (Fdp)	Mit ,Academy Of Engineering	27-04-2026 To 02-05-2026
307	Mr. Pankaj Bharat Devre	Agentic Ai Fdp	Faculty Development Program (Fdp)	Mit Aoe	27-04-2026 To 02-05-2026

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308	Mr. Shridhar Khandekar	5 Days International Fdp On Agentic-Ai-Designing, Building And Deploying Atonomous Intelligent Systems.	Faculty Development Program (Fdp)	Mit Academy Of Engineering	27-04-2026 To 02-05-2026
309	Mrs.Aparna S. Kulkarni	Agentic Ai:Designing ,Building And Developing Autonomous Intelligent Systems	Faculty Development Program (Fdp)	Mit Aoe,Alandi	27-04-2026 To 02-05-2026
310	Ms. Suyoga Bansode	Agentic Ai: Designing, Building & Deploying Autonomous Intelligent Systems	Faculty Development Program (Fdp)	Department Of Cse Data Science, Mitaoe, Alandi	27-04-2026 To 02-05-2026
311	Ms. Tejas Tambe	Agentic Ai: Designing Building And Deploying Autonomous Intelligent Systems	Faculty Development Program (Fdp)	Mitaoe	27-04-2026 To 02-05-2026
312	Shilpa Kedar Rudrawar	"Agenting Ai: Designing, Building & Deploying Autonomous Intelligent Systems	Faculty Development Program (Fdp)	Department Of Cse – Data Science, Mit Academy Of Engineering	27-04-2026 To 02-05-2026
313	Sonam Singh	Agentic Ai, Designing, Building & Deploying Autonomous Intelligent System	Faculty Development Program (Fdp)	Mit Aoe	27-04-2026 To 02-05-2026
314	Supriya Sabale	Ai For Sustainable Development	Faculty Development Program (Fdp)	Vit Pune	04-05-2026 To 08-05-2026
315	Dr. Renu Shastri	Practical Aspects Of Ict Tools And Online Teaching In Current Scenario	Faculty Development Program (Fdp)	Research Foundation Of India	11-05-2026 To 18-05-2026
316	Dr. Smita S. Kulkarni	Agentic Ai,	Faculty Development Program (Fdp)	Iitdm Jabalpur, Iit Kanpur And Mnit Jaipur	18-05-2026 To 29-06-2026
317	Mr. Aniket Kemalkar	Agentic Ai	Faculty Development Program (Fdp)	Dept. Of Cse-Aiml, Vishwakarma Institute Of Technology (Vit), Pune	18-05-2026 To 22-05-2026
318	Mr. Satish S. Kabra	Resilient Integrated Systems With Energy Produced By Optimized Widespread Energy Renewables	Faculty Development Program (Fdp)	Electronics And Ict Academy, Nit Patna Under The "Scheme Of Financial Assistance For Setting Up Of Electronics And Ict Academies" By Meity, Goi	18-05-2026 To 26-05-2026
319	Dr. Neha	Advanced Machine	Faculty Development	Edunet	23-05-2026 To

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	Hajare	Learning Using Python With Green Technology	Program (Fdp)		27-05-2026
320	Mr.Sopan Bapu Kshirsagar	Prompt Engineering And Agentic Ai For Next Generation Teaching And Research	Faculty Development Program (Fdp)	Keystone School Of Engineering Pune	25-05-2026 To 29-05-2026
321	Dr. Nikhilesh Sitaram Pawar	Fdp On Ai-Assisted End-To-End Research Paper Writing And Research Proposal Development	Faculty Development Program (Fdp)	Mitaoe	01-06-2026 To 05-06-2026
322	Dr. Renu Kiran Shastri	Entrepreneurship Education And Development In Higher Education.	Faculty Development Program (Fdp)	Wadhwani Foundation	01-06-2026 To 05-06-2026
323	Mrs. Jaya Mane	Ai Assisted End To End Research Paper Written And Research Proposal Development	Faculty Development Program (Fdp)	Se Dept Mitaoe	01-06-2026 To 05-06-2026
324	Mrs. Parvati Bhadre	One Week Fdp On Ai-Assisted End-To-End Research Paper Writing And Proposal Development Organized	Faculty Development Program (Fdp)	Dept Ce(Se), Mitaoe, Alandi	01-06-2026 To 05-06-2026
325	Mrs. Shweta Rane	Ai-Assisted End-To-End Research Paper Writing And Research Proposal Development	Faculty Development Program (Fdp)	Department Of Computer Engineering (Software Engineering), Mit Academy Of Engineering, Pune	01-06-2026 To 05-06-2026
326	Ms. Suyoga Bansode	One Week Fdp On 'Ai-Assisted End-To-End Research Paper Writing And Research Proposal Development'	Faculty Development Program (Fdp)	Mit Aoe Alandi Pune, Department Of Cse-Software Engineering	01-06-2026 To 05-06-2026
327	Ms.Aparna Shrikant Kulkarni	Ai Assisted End To End Research Ppaer Writing And Research Proposal Development	Faculty Development Program (Fdp)	Mit Aoe	01-06-2026 To 05-06-2026
328	Ms. Poonam Manjare	Project Based Learning	Faculty Development Program (Fdp)	Msfd	05-06-2026 To 19-06-2026
329	Dr.Shreekant Patil	Centre For Engineering Education Excellence(Ceee)26-27	Faculty Development Program (Fdp)	Aicte- Atal Fdp At lit Bombay	08-06-2026 To 25-06-2026
330	Dr. Vrushali Waghmare	"Generative Ai And Agentic Systems For Next-Gen Applications	Faculty Development Program (Fdp)	Ghraisoni College Engineering And Management Pune	10-06-2026
331	Mr. Vaibhav	Fdp On "Generative Ai And	Faculty Development	Department Of	10-06-2026

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	Rewaskar	Agentic Systems For Next-Gen Applications"	Program (Fdp)	Artificial Intelligence In Gh Rasoni College Of Engineering & Management Wagholi In Association With Pencilbitz	
332	Mr. Satish S Kabra	Research Innovations In Smart Grid, Energy Storage Systems, Electric Mobility, And Ai Technologies	Faculty Development Program (Fdp)	Dr. D.Y. Patil Unitech Society, Mumbai	22-06-2026 To 26-06-2026
333	Dr. Krishna Sinhamahapatra	One Week Fdp On Transforming Education Through Technology	Faculty Development Program (Fdp)	Msfda, Pune	06-07-2026 To 10-07-2026
334	Shilpa Kedar Rudrawar	One Week National Level Faculty Development Program On "Integrating Ai Tools For Effective Teaching And Assessment"	Faculty Development Program (Fdp)	Department Of Computer Science & Engineering, Padm. Dr. V. B. Kolte College Of Engineering, Malkapur In Association With Iste, Iei & Acse	16-12-2026 To 20-12-2025
Workshop (64 Events)					
335	Dr. Aswathy M A	National-Level Online Workshop On "Application Development With Ai & Essential Skills"	Workshop	Army Institute Of Technology In Association With Brainovision Solutions India Pvt. Ltd. In Collaboration With Aicte (All India Council For Technical Education)	23-06-2025 To 28-06-2025
336	Mrs. Laxmi Kale	3 Days Workshop On Effective Question Papers And Assessment Design Aligned With Cos, Pos And Nep2020 Guidelines	Workshop	Nitttr Kolkata	23-06-2025 To 25-06-2025
337	Dr. Neha Hajare	Designing High Order Summative And Formative Assessment Aligning With Contemporary Assessment Reforms	Workshop	Nitttr Kolkata	26-06-2025 To 27-06-2025
338	Mr. S A	Designing High-Order	Workshop	Mitaoe, Head	26-06-2025 To

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	Khandekar	Formative And Summative Assessments: Aligning With Contemporary Assessment Reforms		Celt	27-06-2025
339	Mrs. Vinaya S Tapkir	Designing High-Order Formative And Summative Assessments: Aligning With Contemporary Assessment Reforms	Workshop	Mitaoe, Head Celt	26-06-2025 To 27-06-2025
340	Ms. Snehal Wagh	Designing High-Order Formative And Summative Assessments: Aligning With Contemporary Assessment Reforms	Workshop	Mitaoe Celt	26-06-2025 To 27-06-2025
341	Prof. Vijay Pingale	Designing High Order Summative And Formative Assessment Aligning With Contemporary Assessment Reforms	Workshop	Nitttr Kolkata	26-06-2025 To 27-06-2025
342	Mr. Sanjeev Dashrath Ranjankar	Red Hat System Administration	Workshop	Department Of Computer Science Engineering	07-07-2025 To 11-07-2025
343	Mrs. Deepti Bhirud	Technology For Active Learning In Higher Education	Workshop	Msfda	07-07-2025 To 12-07-2025
344	Dr. Gayatri	Ai Dashboards Using Microsoft Power Bi	Workshop	Skill Nation	12-07-2025 To 13-07-2025
345	Dr. Sushma Kulkarni	One Day Workshop On Outcome Based Education	Workshop	Studium	14-07-2025
346	Dr.N.B.Totla	Outcome Based Education	Workshop	Studium,Mitaoe	14-07-2025
347	Dr. Gayatri Ambadkar	Outcome Based Education	Workshop	Mit Academy Of Engineering	15-07-2025
348	Mr. Aniket Kishor Kemalkar	Outcome Based Education	Workshop	Studium	15-07-2025
349	Dr. Namrata Biswas	Effective Research Paper Writing On Teaching Learning Practices	Workshop	Mitaoe	17-07-2025 To 18-07-2025
350	Dr. Renu Shastri	“Effective Research Paper Writing On Teaching Learning Practices”	Workshop	Celt	17-07-2025 To 18-07-2025
351	Dr. Vijay V. Muthekar	Effective Research Paper Writing On Teaching Learning Practices	Workshop	Mitaoe	17-07-2025 To 18-07-2025
352	Dr.Nilesh Totala	2-Day Workshop On “Effective Research Paper Writing On Teaching Learning Practices	Workshop	Celt-Mitaoe	17-07-2025 To 18-07-2025
353	Dr.Vinod D.Pakhale	Effective Research Paper Writing On Teaching	Workshop	Celt Mitaoe	17-07-2025 To 18-07-2025

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		Learning Practices			
354	Mr. Pankaj B. Devre	Effective Research Paper Writing On Teaching-Learning Practices - Wokshop	Workshop	Mitaoe	17-07-2025 To 18-07-2025
355	Mr.Sopan Babu Kshirsagar	"Effective Research Paper Writing On Teaching Learning Practices"	Workshop	Celt,Mitaoe Alandi	17-07-2025 To 18-07-2025
356	Mrs. Komal Borate	Effective Research Paper Writing On Teaching Learning Practices	Workshop	Celt	17-07-2025 To 18-07-2025
357	Mrs. Parvati Prashant Bhadre	2-Day Workshop On "Effective Research Paper Writing On Teaching Learning Practices"	Workshop	Center For Excellence In Learning And Teaching (Celt) At Mit Aoe, Alandi	17-07-2025 To 18-07-2025
358	Ms.Pratiksha Dilip Kale	Effective Research Paper Writing On Teaching Learning Practices"	Workshop	Mit Aoe	17-07-2025 To 18-07-2025
359	Ms.Tejas Tambe	Effective Research Paper Writing On Teaching Learning Practices	Workshop	Mitaoe (Celt)	17-07-2025 To 18-07-2025
360	Shilpa Kedar Rudrawar	Workshop On Effective Research Paper Writing On Teaching-Learning Practice	Workshop	Celt At Mitaoe	17-07-2025 To 18-07-2025
361	Vaibhav D Rewaskar	"Effective Research Paper Writing On Teaching Learning Practices"	Workshop	Mitaoe Pune	17-07-2025 To 18-07-2025
362	Dr.	Ariori-2 Train The Trainer Workshop Series	Workshop	Ieee India Council	18-07-2025
363	Mrs. Prajakta V Ugale	Advanced Internet Operations Research In India	Workshop	Symbiosis Institute Of Computer Studies And Research ,Pune And Ieee Council	18-07-2025
364	Ms. Neha Hajare	Advanced Internet Operation Research In India, Aiori-2	Workshop	Ieee Council India	18-07-2025
365	Dr.Nilesh Totala	Innovate,Simulate And Educate,A Fdp On Dassault Systems Design And Simulation Platforms	Workshop	Dassaults System	26-07-2025
366	Mr. Sagar G. Mushan	Innovate, Simulate & Educate On Dassault Systèmes Design & Simulation Platforms	Workshop	Infinite E-Learning Solutions Pvt. Ltd.	26-07-2025
367	Mr. Sagar Mahajan	Deep Learning And Generative Ai	Workshop	Tezpur University	02-08-2025

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368	Mr. Amol Kapse	Outskill_Generative Ai Mastermind	Workshop	Outskill	09-08-2025 To 10-08-2025
369	Mr. Krunal B Pawar	"Cross Platform Application Development Using Quantum Computing"	Workshop	Department Of Cse Ai & Aiml, G H Rasoni College Of Engineering And Management	11-08-2025 To 14-08-2025
370	Dr Prachi Rajarapolu	Mastering The Binary & Mbgl Model For Autonomous Colleges	Workshop	Iqac Cluster	21-08-2025 To 23-08-2025
371	Dr.Shailesh Dhoke	Revised Nba Guidelines Sar For Tier 1 Institutes	Workshop	Mit Aoe Iqac	23-08-2025
372	Dr.Vinod D. Pakhale	Revised Nba Guidelines Sar For Tier I Institutions	Workshop	Mitaoe	23-08-2025
373	Mr. Pramod Dharmadhikari	Revised Nba Guidelines Sar For Tier I Institutions	Workshop	Mitaoe	23-08-2025
374	Ms.Pratiksha Dilip Kale	Revised Nba Guidelines Sar For Tier I Institutions	Workshop	Mit Aoe	23-08-2025
375	Poonam Manjare	"Revised Nba Guidelines Sar For Tier I Institutions"	Workshop	Mitaoe	23-08-2025
376	Mr Vaibhav Vasudevrao Gijare	Scientific Writing Online Workshop	Workshop	Acs Publication	28-08-2025
377	Ms. Snehal Suryabhan Wagh	"Physical And Computational Modelling Techniques For River, Reservoir And Its Appurtenant Structures	Workshop	Cwprs Pune	29-08-2025 To 31-08-2025
378	Mr. Khushal Suresh Kanade	One Day Online Certificate Course On Satellite Remote Sensing Applications In Weather And Climate	Workshop	Center For Sustainable Environment And Education, Hyderabad	31-08-2025
379	Dr. Vrushali Waghmare	Fdp On Generative Ai	Workshop	Sri Harshini Collge Of Engineering And Technology For Women	11-10-2025
380	Dr, Renu Shastri	"Capability And Capacity Building & Industry Readiness For Autonomous Institutes"	Workshop	Rotaract Club Of Mitaoe And The Iucee Student Chapter	20-11-2025
381	Dr. Suraj Tat	Capability And Capacity Building & Industry Readiness For Autonomous Institutes	Workshop	Rotaract Club Of Mitaoe	20-11-2025
382	Dr. Vishal Bhosale	Capability And Capacity Building & Industry Readiness For Autonomous Institutes	Workshop	Mitaoe	20-11-2025

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383	Dr. Suyogkumar Vijay Taralkar	Nba Awareness Workshop On Outcome Based Education And Accreditation	Workshop	Mumbai University And Directorate Of Technical Education	24-11-2025
384	Mrs. Komal Borate	Edunet Workshop	Workshop	Cse-Aiml	15-01-2026 To 20-01-2026
385	Khushal Khairnar	Infosys Lab Maker At Sit Lavale Campus Pune	Workshop	Sit University Pune	31-01-2026
386	Dr Surendra Barewar	Digital Twin And Agentic Ai	Workshop	Bits Pilani Dubai Campus	09-02-2026 To 13-02-2026
387	Aparna S. Kulkarni	Workshop	Workshop	Mit Acsc,Alandi	13-03-2026 To 14-03-2026
388	Komal Borate	Artificial Intelligence And Machine Learning(Nex-Gen Intelligence: The Power Of Ai And Ml)	Workshop	Mit Arts, Commerce And Science College	13-03-2026 To 14-03-2026
389	Mrs. Ritu Dudhmal	Two Day Workshop On " Ai & Ml For Smart Learning"	Workshop	Sponsored By Sppu	13-03-2026 To 14-03-2026
390	Supriya Sabale	Artificial Intelligence And Machine Learning	Workshop	Mit Arts,Commerce And Science College , Alandi	13-03-2026 To 14-03-2026
391	Swapnali Mohol	Mapping Water Future Geospatial Application For Urban Sustainability	Workshop	Mit Wpu Kothrud	14-03-2026 To 18-03-2026
392	Dr. Krishna Sinhamahapatra	Two Days National Level Workshop For Ai	Workshop	Mmcoe In Association With Sppu	27-03-2026 To 28-03-2026
393	Ms. Punam Gawali	National Level Workshop On 'Emotional Intelligence For Ai'	Workshop	Mmcoe	27-03-2026 To 28-03-2026
394	Ms. Suyoga Bansode	Digital Pedagogy, Smart Classroom And Ai Tools For Educators	Workshop	Department Of It, D.Y. Patil College Of Engineering, Akurdi	06-04-2026 To 10-04-2026
395	Mr.Dhananjay Devare	E-Yantra	Workshop	Indian Institute Of Technology Bombay	16-04-2026 To 17-04-2026
396	Dr. Renu Shastri	Research Paper Writing And Concepts	Workshop	Research Foundation Of India	29-04-2026 To 30-04-2026
397	Khushal Kanade	Environmental Data Analysis Using R	Workshop	Envischolar Llp	25-05-2026 To 27-05-2026
398	Priyanka Kasare	Ai In Hpc Workshop	Workshop	Simusoft	27-06-2026
Short Term Training Program (Sttp) (20 Events)					
399	Mr. Amol M. Kapse	"Integration Of Artificial Intelligence In Science And Technology"	Short Term Training Program (Sttp)	Department Of Engineering Science, K J	14-07-2025 To 18-07-2025

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				College Of Engineering And Management Research, Pune	
400	Mr Vaibhav Vasudevrao Gijare	Cybersecurity Practices And Applications In The Age Of Generative Ai	Short Term Training Program (Sttp)	Atal Bihari Vajpayee - Indian Institute Of Information Technology And Management Gwalior	18-07-2025 To 22-07-2025
401	Mr Vaibhav Vasudevrao Gijare	Cybersecurity Practices And Applications In The Age Of Generative Ai	Short Term Training Program (Sttp)	Atal Bihari Vajpayee - Indian Institute Of Information Technology And Management Gwalior	18-07-2025 To 22-07-2025
402	Dr.Shailesh Dhoke	Cathodic Protection And Fire -Safe Isolations	Short Term Training Program (Sttp)	Isolation Systems, Colorado	07-08-2025
403	Dr Surendra Barewar	Exploren: Summer Programme 2025 In Upm Malaysia	Short Term Training Program (Sttp)	Upm Malaysia	10-08-2025 To 23-08-2025
404	Dr. Mamta Sardare	Stp Rm & Ethics Aug 2025 From Ugc-Mmttc, Punjabi University, Patiala	Short Term Training Program (Sttp)	Ugc-Mmttc, Punjabi University, Patiala	19-08-2025 To 26-08-2025
405	Dr. Arnab Mandal	Invitation To Participate In The Six Days Online Short Course On Sustainable Pathways In Critical Mineral Development: From Discovery To Delivery	Short Term Training Program (Sttp)	Petroleum Engineering Iit (Ism) Dhanbad	01-09-2025 To 06-09-2025
406	Ms. Snehal Wagh	Rainfall Runoff Modelling For Ungauged Catchment'	Short Term Training Program (Sttp)	Cwprs Pune	09-09-2025 To 10-09-2025
407	Dr. Aswathy M A	Professional Development Programme (Pdp) On "Project-Based Learning In Education"	Short Term Training Program (Sttp)	National Institute Of Technical Teachers Training And Research (Nitttr), Chennai Institution Deemed To Be University Under Distinct Category A Centrally Funded Technical	06-10-2025 To 10-10-2025

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				Institute Ministry Of Education, Government Of India Taramani, Chennai – 600 113, India	
408	Dr.Nileshb.Totla	'Design, Innovation & Startup'	Short Term Training Program (Sttp)	Department Of Electronics & Telecommunication Engineering,Vit, Pune	06-10-2025 To 10-10-2025
409	Mrs Kavitha S	Innovative Pedagogies And Evaluation	Short Term Training Program (Sttp)	Ugc-Malaviya Mission Teacher Training Center (Mmttc) Of Central University Of Haryana, Mahendergarh (India),	27-10-2025 To 01-11-2025
410	Mrs. Nita Gore	Use Of Ai In Higher Education: Issues, Challenges And Prospects	Short Term Training Program (Sttp)	Mission Malvia	18-11-2025 To 24-11-2025
411	Ms. Poonam Manjare	Converging Technologies: 6g,Ai And Quantum Computing For Smart Innovations	Short Term Training Program (Sttp)	Atal	08-12-2025 To 13-12-2025
412	Suhas Kothavle	Interactive Online Funding Session	Short Term Training Program (Sttp)	Research Hight Foundation	07-01-2026 To 08-01-2026
413	Dr. Nikhilesh Sitaram Pawar	"Transformative Engineering Pedagogy: Outcome-Based Education, Ai-Enabled Teaching, And Assessment Excellence Under Nep-2020"	Short Term Training Program (Sttp)	Aissms College Of Engineering, Pune, Maharashtra.	02-02-2026 To 07-02-2026
414	Prof. Vijay Pingale	Contemporary Research Trends In Advanced Concrete And Structural Engineering	Short Term Training Program (Sttp)	Aditya Learning Academy	23-02-2026 To 27-02-2026
415	Swapnali Mohol	Integrated Water Resources Management: Modelling And Flood Decision Support Systems	Short Term Training Program (Sttp)	Aissms Pune	23-03-2026 To 27-05-2026
416	Dr. Nilesh Mate	Advances In Concrete Technology: Innovations, Challenges And Sustainable Practices	Short Term Training Program (Sttp)	Department Of Civil Engineering, Mmit, Pune, In Association With Pcerf,	07-04-2026 To 11-04-2026

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				Pune	
417	Dr. Vijay V. Muthekar	Advances In Concrete Technology: Innovations, Challenges And Sustainable Practices	Short Term Training Program (Sttp)	Mmit, Pune And Pcerf, Pune	07-04-2026 To 11-04-2026
418	Mr. Shridhar Khandekar	Training On Posh Act 2013	Short Term Training Program (Sttp)	Tech Trainers And Testers, Pune	30-05-2026
Staff Development Program (Sdp) (5 Events)					
419	Dr. Gayatri Ambadkar	Advance Excel Workshop	Staff Development Program (Sdp)	Ira Skills	02-11-2025
420	Dr. Vrushali Waghmare	Ai Fluency For Educators	Staff Development Program (Sdp)	Anthropic Academy Course	14-04-2026
421	Dr. Vrushali Waghmare	Teaching Ai Fluency Framework	Staff Development Program (Sdp)	Anthropic Academy Course	15-04-2026
422	Dr. Vrushali Waghmare	Claude 101	Staff Development Program (Sdp)	Anthropic Academy Course	15-04-2026
423	Dr. Vrushali Waghmare	Ai Fluency: Framework & Foundations	Staff Development Program (Sdp)	Anthropic Academy Course	16-04-2026
Aicte Nittt Modules (37 Events)					
424	Dr. Amol J. Asalekar	Module 8 Institutional Management And Administrative Procedures	Aicte Nittt Modules	Aicte Nittt Swayam	01-09-2024 To 28-02-2025
425	Dr. Usha Verma	Module 1: Orientation Towards Technical Education And Curriculum Aspects	Aicte Nittt Modules	Nittt - Aicte	01-10-2024 To 30-11-2024
426	Dr. Vijay V. Muthekar	Nitttr - Consolidation Certificate	Aicte Nittt Modules	Aicte - Nitttr	12-01-2025 To 30-09-2025
427	Dr. Amol J. Asalekar	Nitt Module 1 Orientation Towards Technical Education And Curriculum Aspects	Aicte Nittt Modules	Aicte Nittt	01-03-2025 To 31-08-2025
428	Dr. Amol J. Asalekar	Module 3 Communication Skills, Modes And Knowledge Dissemination	Aicte Nittt Modules	Aicte Nittt Modules	01-03-2025 To 31-08-2025
429	Dr. Amol J. Asalekar	Module 7 Creative Problem Solving, Innovation And Meaningful R & D	Aicte Nittt Modules	Aicte Nittt Swayam	01-03-2025 To 31-08-2025
430	Dr. Pritam S. Kalos	Orientation Towards Technical Education And Curriculum Aspects	Aicte Nittt Modules	Nittt	01-03-2025 To 31-08-2025
431	Dr. Pritam S. Kalos	Professional Ethics & Sustainability	Aicte Nittt Modules	Nittt	01-03-2025 To 31-08-2025
432	Dr. Vishal Bhosale	Module 3: Communication Skills, Modes & Knowledge	Aicte Nittt Modules	Aicte-Nittt	01-03-2025 To 30-09-2025

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		Dissemination			
433	Dr. Vishal Bhosale	Module 7: Creative Problem Solving, Innovation And Meaningful R & D	Aicte Nittt Modules	Aicte-Nittt	01-03-2025 To 30-09-2025
434	Mr.Sopan Bapu Kshirsagar	Nittt Module 1- Orientationtowardstechnic aleducation Andcurriculumaspects	Aicte Nittt Modules	National Institute Of Technical Teachers Training	01-03-2025 To 25-09-2025
435	Dr. Smita Kulkarni	Nittt - Module 1 - Orientation Towards Technical Education And Curriculum Aspects	Aicte Nittt Modules	Swayam	29-03-2025 To 31-05-2025
436	Dr. Smita Kulkarni	Nittt - Module 2 - Professional Ethics & Sustainability	Aicte Nittt Modules	Aicte Nittt	29-03-2025 To 31-05-2025
437	Dr. Suyogkumar Vijay Taralkar	Orientation Towards Technical Education And Curriculum Aspects	Aicte Nittt Modules	Aicte-Nittt	29-03-2025 To 30-05-2025
438	Mr. Tarange Vijaykumar Tarange	Orientation Towards Technical Education And Curriculum Aspects	Aicte Nittt Modules	National Initiative For Technical Teachers Training (Nittt - 2025) - Batch 11	29-03-2025 To 31-05-2025
439	Dr. Sudhir Gandhi	Aicte Nittt Module	Aicte Nittt Modules	Nittt	30-03-2025 To 29-08-2025
440	Dr.Vinod Pakhale	Nittt Module 1 Orientation Towards Technical Education And Curriculum Aspects	Aicte Nittt Modules	Aicte Nittt	30-03-2025 To 29-08-2025
441	Mrs. Anjali Mayur Patil	Orientation Towards Technical Education And Curriculum Aspects Of Nittt	Aicte Nittt Modules	All India Council For Technical Education (Aicte)	01-04-2025 To 31-08-2025
442	Mrs Suyoga Yadavrao	Nittt Module1: Orientation Towards Technical Education And Curriculum Aspects	Aicte Nittt Modules	National Coordinator, Nittt , Chennai	24-04-2025 To 25-09-2025
443	Mr. Pankaj B. Devre	Module 1_ Orientation Towards Technical Education And Curriculum Aspects	Aicte Nittt Modules	Nittt	01-06-2025 To 01-08-2025
444	Mr Vaibhav Vasudevrao Gijare	Three-Day Workshop On Effective Question Paper And Assessment Design Aligned With Cos, Pos, And Nep 2020	Aicte Nittt Modules	Mitaoe	23-06-2025 To 25-06-2025
445	Mr. Pankaj Bharat Devre	Module 2_ Professional Ethics & Sustainability	Aicte Nittt Modules	Nittt Chennai	01-07-2025 To 30-09-2025

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446	Mr. Pankaj Bharat Devre	Module 5_ Technology Enabled Learning & Life Long Self Learning	Aicte Nittt Modules	Nitttr Chennai	01-07-2025 To 31-10-2025
447	Dr. Amol J. Asalekar	All Aicte Nittt 8 Modules	Aicte Nittt Modules	Aicte Nittt – National Initiative For Technical Teachers Training	01-08-2025 To 28-02-2026
448	Mr.Sopan Bapu Kshirsagar	Nittt Module 2- Professional Ethics And Sustanibility	Aicte Nittt Modules	Nittt Aicte	10-09-2025 To 28-02-2026
449	Dr. Smita S. Kulkarni	Module 5: Technology Enabled Learning And Life-Long Self Learning	Aicte Nittt Modules	Nittt Aicte	01-10-2025 To 12-02-2026
450	Dr. Sneha Pokharkar	Module6 - Student Assessment And Evaluation	Aicte Nittt Modules	Nittt	01-10-2025 To 31-06-2026
451	Ms. Snehal Suryabhan Wagh	Orientation Towards Technical Education And Curriculum Aspect	Aicte Nittt Modules	Aicte	01-10-2025 To 22-02-2026
452	Ms. Suyoga Bansode	Module 2: Professional Ethics And Sustainability	Aicte Nittt Modules	Nitttr Chennai	01-10-2025 To 16-02-2026
453	Ms. Suyoga Bansode	Module 4:Instructional Planning And Delivery	Aicte Nittt Modules	Nitttr Chennai	01-10-2025 To 15-02-2026
454	Dr.Shailesh K. Dhoke	Professional Ethics And Sustainability	Aicte Nittt Modules	Nittt	25-10-2025 To 30-11-2025
455	Dr. Amol J. Asalekar	One Day Workshop On "Capability And Capacity Building & Industry Readiness For Autonomous Institutes"	Aicte Nittt Modules	To Build Capability And Capacity Among Faculty For Autonomous Institute Functioning. To Enhance Industry Readiness And Alignment With Current Engineering Education Standards. To Promote Awareness Of Best Practices For Academic Administration And Governance.	20-11-2025
456	Mrs.Nita Gore	On Converging Technologies: 6g, Ai, And	Aicte Nittt Modules	Sf's Sandip Institute Of	08-12-2025 To 13-12-2025

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		Quantum Computing For Smart Innovation		Technology And Research Centre	
457	Dr. Usha Verma	Module 3: Communications Skills, Modes And Dissemination	Aicte Nittt Modules	Nitttr Chennai	01-01-2026 To 28-02-2026
458	Dr. Usha Verma	Module 4: Instructional Planning And Delivery	Aicte Nittt Modules	Nitttr Chennai	01-01-2026 To 28-02-2026
459	Dr. Usha Verma	Module 2: Professional Ethics And Sustainability	Aicte Nittt Modules	Nitttr Chennai	21-01-2026 To 28-02-2026
460	Dr.Smita S. Kulkarni	Technology Enabled Learning & Life Long Self Learning Learning	Aicte Nittt Modules	Aicte- Nittt	17-06-2026 To 31-12-2025
Ugc Malviya Mission Teachers Training Program (37 Events)					
461	Mr. Sagar Vivek Mahajan	Nep-2020 Orientation & Sensitization Programme	Ugc Malviya Mission Teachers Training Program	Ugc-Mmttc (Gad-Mmttc), Sri Guru Tegh Bahadur Khalsa College, University Of Delhi	17-07-2025 To 26-07-2025
462	Mr.Sopan Bapu Kshirsagar	Nep Orientation & Sensitization Programme	Ugc Malviya Mission Teachers Training Program	Withst. Francis Institute Of Management & Research (Sfimar),Borivili, Mumbai	17-07-2025 To 26-07-2025
463	Dr Ashish Mulajkar	One Week Stc On Cyber Security & Ai	Ugc Malviya Mission Teachers Training Program	University Of Jammu	11-08-2025 To 17-08-2025
464	Mr. Aniket Kemalkar	Cyber Security & Artificial Intelligence	Ugc Malviya Mission Teachers Training Program	University Of Jammu	11-08-2025 To 17-08-2025
465	Mr. Shridhar Khandekar	One Week Stc On Cyber Security And Artificial Intelligence	Ugc Malviya Mission Teachers Training Program	Mmttc In Association With Jammu University	11-08-2025 To 17-08-2025
466	Mrs. Anita D. Shingade	Cyber Security And Ai	Ugc Malviya Mission Teachers Training Program	Universitv Of Jammu	11-08-2025 To 17-08-2025
467	Vinaya S Tapkir	One Week Stc On Cyber Security And Artificial Intelligence	Ugc Malviya Mission Teachers Training Program	Mmttc In Association With Jammu University	11-08-2025 To 17-08-2025
468	Mr. Santosh Ambre	Faculty Development Programme Under Ugc-Mmttc On "Entrepreneurship Essentials"	Ugc Malviya Mission Teachers Training Program	Savitribai Phule Pune University & Ugc-Malaviya Mission Teacher Training Centre (Ugc-Mmttc) Centre For Innovation,	18-08-2025 To 22-08-2025

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				Incubation & Enterprise In Collaboration With Wadhvani Foundation, Bangalore	
469	Dr. Shraddha Shende	Rm & Ethics	Ugc Malviya Mission Teachers Training Program	Punjabi University, Patiala	19-08-2025 To 26-08-2025
470	Mr. Amol M. Kapse	Research Methodology And Ethics	Ugc Malviya Mission Teachers Training Program	Ugc Malviya Mission Teachers Training Centre, Panjabi University, Patiala, Punjab	19-08-2025 To 26-08-2025
471	Ms. Snehal Wagh	Leveraging Technology For Effective Teaching-Learning In The Modern Era In Light Of Nep-2020	Ugc Malviya Mission Teachers Training Program	University Rohatak	19-08-2025 To 26-08-2025
472	Mr. Pankaj B. Devre	Cyber Security & Artificial Intelligence	Ugc Malviya Mission Teachers Training Program	Ugc- University Of Jammu	22-08-2025 To 27-08-2025
473	Dr. Subrata Bhowmik	Online Refresher Course On Fluid Mechanics In Action: Principles, Advances And Applications	Ugc Malviya Mission Teachers Training Program	Iit (Ism) Dhanbad	15-09-2025 To 26-09-2025
474	Dr. Aswathy M A	Online Short Term Course On Recent Trends In Teaching-Learning-Technology	Ugc Malviya Mission Teachers Training Program	Sambalpur University, Jyoti Vihar- 768019 (Odisha)	13-10-2025 To 18-10-2025
475	Dr. Mayurkumar P. Patil	6-Day Online Short Term Programme On "Advances In Carbon Capture And Utilization Technologies: Bridging Science And Practice	Ugc Malviya Mission Teachers Training Program	Malaviya Mission Teacher Training Centre, Iit(Ism) Dhanbad, Jharkhand	27-10-2025 To 01-11-2025
476	Mr. Vijaykumar Arjun Tarange	2-Week Interdisciplinary Refresher Course In 'Chemical Sciences'	Ugc Malviya Mission Teachers Training Program	Ugc Malaviya Mission Teacher Training Centre (Mmttc), Manipur University, Canchipur, Imphal,	27-10-2025 To 08-11-2025
477	Ms. Pranali P. Lokhande	Short Term Program On Innovative Pedagogies And Evaluation	Ugc Malviya Mission Teachers Training Program	Ugc Malviya Mission Teacher Training Center (Mmtc) Of Central	27-10-2025 To 01-11-2025

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				University Of Haryana	
478	Ms. Pratiksha Dilip Kale	Use Of Ai In Higher Education: Issues, Challenges And Prospects	Ugc Malviya Mission Teachers Training Program	Mission Malvia	18-11-2025 To 24-11-2025
479	Mr. Sudesh Bajirao Powar	Research Practice And Scholarly Writing	Ugc Malviya Mission Teachers Training Program	Mmttc, Kannur University	28-11-2025 To 04-12-2025
480	Dr.Shailesh Dhoke	Nep2020 Orientation And Sensitization Program	Ugc Malviya Mission Teachers Training Program	Malaviya Mission Teachers Training Center (Mmttc)	08-12-2025 To 17-12-2025
481	Dr.Shailesh K. Dhoke	Nep 2020 Orientation And Sensitization Programme	Ugc Malviya Mission Teachers Training Program	Mmttc	08-12-2025 To 17-12-2025
482	Mrs. Trupti Bhalerao	18th Faculty Induction Programme	Ugc Malviya Mission Teachers Training Program	Ugc-Malaviya Mission Teacher Training Centre, Banaras Hindu University	05-01-2026 To 10-02-2026
483	Aparna S. Kulkarni	Ugc Fdp On Nep 2020	Ugc Malviya Mission Teachers Training Program	Jnv University, Jodhpur	16-01-2026 To 23-01-2026
484	Disha Sengupta	Ugc Fdp On Nep 2020: Orientation And Sensitization Programme	Ugc Malviya Mission Teachers Training Program	Jnv University, Jodhpur	16-01-2026 To 24-01-2026
485	Mrs. Ritu Dudhmal	Nep2020: Orientation & Sensitization Program	Ugc Malviya Mission Teachers Training Program	Jnv University, Jodhpur	16-01-2026 To 24-01-2026
486	Mrs. Shweta Rane	Ugc-Fdp On Nep 2020: Orientation & Sensitization Programme	Ugc Malviya Mission Teachers Training Program	Ugc-Malaviya Mission Teacher Training Centre (Mmttc), Jnv University, Jodhpur Under Ugc, Ministry Of Education (Moe)	16-01-2026 To 24-01-2026
487	Mrs. Sonam Singh	Nep 2020: Orientation & Sensitization Programme Under Malaviya Mission-Teacher Training Programme (Mm-Ttp) Of University Grants Commission (Ugc), Moe	Ugc Malviya Mission Teachers Training Program	Ugc Mmttc	16-01-2026 To 24-01-2026
488	Mrs.Shweta Rane	Teacher Training Programme	Ugc Malviya Mission Teachers Training Program	Malaviya Mission-Teacher Training Programme (Mm-Ttp)	16-01-2026 To 24-01-2026

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489	Ms. Priyanka Kasare	Ugc Malviya Mission Teachers Training Program	Ugc Malviya Mission Teachers Training Program	Ugc-Fdp On Nep 2020: Orientation & Sensitization Programme	16-01-2026 To 24-01-2026
490	Sonam Singh	Ugc-Fdp On Nep 2020: Orientation & Sensitization Programme	Ugc Malviya Mission Teachers Training Program	Jnv University, Jodhpur	16-01-2026 To 24-01-2026
491	Dr. Mahendra Shete	Nep 2020 Orientation And Sensitization	Ugc Malviya Mission Teachers Training Program	Ugc Centre- Dr. Harising Gour Vishwavidyala, Sagar, Mp	04-03-2026 To 14-03-2026
492	Dr. Sushma Sandip Kulkarni	Completed The Nep 2020 Orientation & Sensitization Programme Under Malaviya Mission Teacher Training Programme (Mm-Ttp) Of University Grants Commission (Ugc) Organized By Ugc-Malaviya Mission Teacher Training Centre, Doctor Harisingh Gour Vishwavidyalaya, Sagar, Mp From 04 March-14 March, 2026.	Ugc Malviya Mission Teachers Training Program	Ugc-Malaviya Mission Teacher Training Centre, Doctor Harisingh Gour Vishwavidyalaya, Sagar, Mp	04-03-2026 To 14-03-2026
493	Bhagyashree Alhat	One Week National Level Online Faculty Development Programme On Indian Knowledge Systems (Iks)	Ugc Malviya Mission Teachers Training Program	Ugc-Malaviya Mission Teacher Training Centre (Ugcmmttc), Gauhati University And The Internal Quality Assurance Cell Of Gauhati University, Guwahati, Assam In Association With Ipsr Solutions Limited	18-03-2026 To 24-03-2026
494	Mrs. Apoorva Gijare	One Week National Level Online Faculty Development Programme On Indian Knowledge Systems (Iks)	Ugc Malviya Mission Teachers Training Program	Ugc-Malaviya Mission Teacher Training Centre (Ugcmmttc), Gauhati University And The Internal Quality Assurance Cell	18-03-2026 To 24-03-2026

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				Of Gauhati University, Guwahati, Assam In Association With Ipsr Solutions Limited	
495	Mrs. Pragati Deole	Next - Gen Technology: Tools, Trends And Opportunities	Ugc Malviya Mission Teachers Training Program	Mmttc, Iit Patna	06-04-2026 To 11-04-2026
496	Priyanka Nalawade	National Education Policy Nep Integration	Ugc Malviya Mission Teachers Training Program	Deen Dayal Upadhyay Gorakhpur University	07-05-2026 To 13-05-2026
497	Dr. Amol J. Asalekar	Short Term Programme (Stp) – Administrative Skills & Academic Leadership	Ugc Malviya Mission Teachers Training Program	Under Malaviya Mission Teacher Training Programme (Mmttp) Of University Grants Commission (Ugc) Organized By Mahatma Hansraj Malaviya Mission Teacher Training Centre (Mh-Mmttc), Hansraj College, University Of Delhi	03-06-2026 To 09-06-2026
Nptel/ Coursera/ Mooc/lucee/Online- Certification Course (71 Events)					
498	Dr. Suyogkumar Vijay Taralkar	Integrated Program In Business Analytics	Nptel/ Coursera/ Mooc/lucee/Online- Certification Course	Indian Institute Of Management Indore	04-01-2025 To 31-10-2025
499	Dr. Amol J. Asalekar	lucee International Engineering Educator Certification Program Spring 2025	Nptel/ Coursera/ Mooc/lucee/Online- Certification Course	lucee	01-02-2025 To 31-07-2025
500	Dr. Vishal Bhosale	Nittt Module 1: Orientation Towards Technical Education And Curriculum Aspects	Nptel/ Coursera/ Mooc/lucee/Online- Certification Course	Aicte- Nittt	01-03-2025 To 30-09-2025
501	Dr. Shraddha Shende	Obe And Accreditation	Nptel/ Coursera/ Mooc/lucee/Online- Certification Course	Indian Institute Of Science Bangalore	01-06-2025 To 31-10-2025
502	Mr Vaibhav Vasudevrao Gijare	Blockchain Basics	Nptel/ Coursera/ Mooc/lucee/Online- Certification Course	Nptel	03-06-2025

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503	Abhijeet Patil	Obe And Accrediation	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	Swayam Npel	01-07-2025 To 31-10-2025
504	Anita D. Shingade	Obe And Accreditation	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	Nptel Institute Of Science Bangalore	01-07-2025 To 31-10-2025
505	Dr. Kanchan Satish Dhote	Obe And Accreditation	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	Indian Institute Of Science Bangalore	01-07-2025 To 31-10-2025
506	Dr. Kunjan Changdeo Junghare	Teaching And Learning In General Programs: Talg	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	lit Madras	01-07-2025 To 31-08-2025
507	Dr. Kunjan Changdeo Junghare	Obe And Accreditation	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	lisc Bangalore	01-07-2025 To 31-10-2025
508	Dr. Sarika Amitraj Panwar	Aicte Qip Pg Certificate Programme In Data Science & Data Analytics For Conventional Engineering	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	Department Of Mechanical Engineering, Vnit Nagpur – 440 010	01-07-2025 To 12-12-2025
509	Dr.Smita Sunil Kulkarni	Aicte Qip Pg Certificate Programme In Data Science & Data Analytics For Conventional Engineering	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	Department Of Mechanical Engineering, Vnit Nagpur – 440 010	01-07-2025 To 12-12-2025
510	Mr Vaibhav Vasudevrao Gijare	Privacy In Online Social Media	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	Nptel	01-07-2025 To 31-12-2025
511	Mr. Chaitanya Sitaram Bhosale	Obe And Accreditation	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	Nptel lisc Bangalore, Msrit	01-07-2025 To 31-10-2025
512	Mr. Sagar Vivek Mahajan	Introduction To Microprocessor	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	Coursera	01-07-2025 To 11-07-2025
513	Mr. Sagar Vivek Mahajan	Adobe Premiere Pro For Beginners	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	Coursera	01-07-2025 To 03-07-2025
514	Mrs. Laxmi Kale	Data Structure And Algorithms Using Java	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	Nptel	01-07-2025 To 31-10-2025
515	Mrs. Priyanka Mane	Nptel- Obe & Accreditation	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	lis, Bangalore	01-07-2025 To 31-10-2025
516	Dr. Renu Kiran Shastri	lucee International Educator Certification Program Fall 2025	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	lucee	10-07-2025 To 16-12-2025
517	Mr. Sagar Vivek Mahajan	Aws S3 Fundamentals	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	Coursera	11-07-2025
518	Ms. Poonam Manjare	Teaching Learning In General Programs	Nptel/ Coursera/ Mooc/lucee/Online-	Nptel	12-07-2025 To 12-11-2025

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			Certification Course		
519	Ms. Pratiksha Dilip Kale	Obe And Accreditation	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	Nptel	12-07-2025 To 12-10-2025
520	Ms.Monali Bansode	Obe And Accrediation	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	Nptel Aicte	17-07-2025 To 17-10-2025
521	Bhagyashree Alhat	12 Weeks Fdp On Outcome Based Educatoion And Accreditation	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	Swayam- Nptel	21-07-2025 To 10-10-2025
522	Dr. Suraj Tat	Course Name: Teaching And Learning In General Programs: Talg	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	Swayam	21-07-2025 To 18-08-2025
523	Mr. Vaibhav Dilip Rewaskar	Obe And Accreditation	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	Nptel Iisc Bangalore	21-07-2025 To 10-10-2025
524	Mrs. Gauri Nikhil Thite	Obe And Accreditation	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	Nptel	21-07-2025 To 10-10-2025
525	Mrs. Jaya Mane	Instruction For Good Learning	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	Nptel	21-07-2025 To 10-10-2025
526	Mrs. Nita Gore	Instruction For Good Learning	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	Nptel	21-07-2025 To 10-10-2025
527	Mrs. Vaishali	Obe And Accreditation	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	Indian Institute Of Science Bangalore	21-07-2025 To 10-10-2025
528	Nita Gore	Teaching And Learning In General Programs	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	Nptel	21-07-2025 To 15-08-2025
529	Ms. Poonam Manjare	Instructions For Good Learning	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	lit Madras	24-07-2025 To 23-10-2025
530	Dr Madhavi Nimkar	Instruction For Good Learning	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	Swayam Nptel	28-07-2025 To 10-10-2025
531	Dr. Vrushali Waghmare	Engineering Education Research (Eer)	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	Indo Universal Collaboration For Engineering Education(lucee)	01-08-2025 To 31-01-2026
532	Dr. Sneha Chhatraband	Teaching And Learning In General Programm(Talg)	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	Indian Institute Of Science Bangalore	04-08-2025 To 29-08-2025
533	Dr. Swapnil Sopan Doke	Teaching And Learning In General Programs: Talg (Course Id Noc25-Ge71)	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	Indian Institute Of Science (Iisc), Bangalore (Via Nptel Swayam)	04-08-2025 To 29-08-2025
534	Dr. Swapnil	Teaching And Learning In	Nptel/ Coursera/	Indian Institute	04-08-2025 To

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	Sopan Doke	General Programs: Talg	Mooc/lucee/Online-Certification Course	Of Science (Iisc), Bangalore (Via Nptel Swayam)	29-08-2025
535	Raibhav Rewaskar	Engineering Education Research	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	lucee	29-08-2025 To 09-01-2026
536	Dr. Aniket Gundecha	Machine Learning A-Z [2026]: ML, DL, AI With Aws, Python & R (Udemy)	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	Udemy	07-09-2025 To 17-06-2026
537	Mr. Sanjeev Dashrath Ranjankar	Cisco Networking Basics	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	Cisco Networking Academy	01-10-2025 To 17-12-2025
538	Rohith V Raj T M	Project Management For UI/UX	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	Udemy	14-10-2025 To 22-03-2026
539	Ms.Monali Bansode	Aicte Evaluated 7 Day Design Thinking Course	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	Turnip Innovations	27-10-2025 To 02-11-2025
540	Ms.Pratiksha Dilip Kale	Aicte Evaluated 7 Days Design Thinking Course	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	Turnip Inovations	27-10-2025 To 02-11-2025
541	Chaitanya Sitaram Bhosale	Effective Engineering Teaching In Practice	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	IIT Madras	01-01-2026 To 28-02-2026
542	Dr.Shailesh K Dhoke	Computational Quantum Chemistry	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	Nptel	01-01-2026 To 30-04-2026
543	Dr.Supriya Sabale	Python For Data Science	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	Nptel	01-01-2026 To 01-02-2026
544	Mr. Chaitanya Sitaram Bhosale	Nptel 12-Week Course On Education For Sustainable Development	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	Nptel / IIT / Swayam Platform	01-01-2026 To 30-04-2026
545	Ms. Pranali P. Lokhande	Eight Weeks Nptel Online Course On "Designing Learner-Centric Moocs"	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	Indian Institute Of Technology Bombay & Swayam Nptel	01-01-2026 To 31-03-2026
546	Priyanka Kasare	Nptel ML Course	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	Swayam Nptel	01-01-2026 To 28-03-2026
547	Dr. Muniappan N	Remote Sensing Essentials	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	IIT Roorkee	03-01-2026 To 21-05-2026
548	Mrs. Deepa Rengade	Nptel Online Certification	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	Nptel, IIT Madras	05-01-2026 To 28-02-2026
549	Mrs. Deepa Rengade	Nptel Online Certification	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	Nptel, IIT Guwahati	05-01-2026 To 28-02-2026
550	Mrs. Parvati Bhadre	Nptel Course On Database Management System	Nptel/ Coursera/ Mooc/lucee/Online-	Aicte	05-01-2026 To 14-03-2026

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			Certification Course		
551	Dr.Kavitha S	Designing Learner Centric Moocs	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	Indian Institute Of Technology ,Bombay	06-01-2026 To 31-03-2026
552	Mrs. Jaya Mane	Educational Technology And Ict	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	lit Kharagpur	06-01-2026 To 19-04-2026
553	Mr Sudesh Powar	Design Learner Centric Mooc	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	Swyam Nptel	12-01-2026 To 28-03-2026
554	Mr. Pankaj Bharat Devre	Introduction To Machine Learning	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	lit- Madras	15-01-2026 To 17-04-2026
555	Dr.Kavitha S	Nptel Course On Designing Learner-Centric Moocs	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	Indian Institute Of Technology, Mumbai	19-01-2026 To 13-03-2026
556	Gauri Thite	Software Reliability	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	Nptel	19-01-2026 To 10-04-2026
557	Mrs. Priyanka Nalawade	Introduction To Quantum Computing: Quantum Algorithms And Qiskit	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	lit Madras	19-01-2026 To 13-02-2026
558	Mrs. Priyanka Nalawade	Social Networks	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	lit Ropar	19-01-2026 To 10-04-2026
559	Mrs.Shweta Rane	Effective Engineering Teaching In Practice	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	Nptel-Aicte Faculty Development Programme, lit Madras	19-01-2026 To 13-02-2026
560	Mr. Pankaj B. Devre	Explainable AI (Xai) With Python	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	Udemy	21-01-2026 To 22-01-2026
561	Mr. Pankaj B. Devre	Introduction To Quantum Computing: Quantum Algorithms And Qiskit	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	Swayam/Nptel - lit Madras	28-01-2026 To 28-02-2026
562	Mrs. Sonam Singh	Outcome Based Pedagogic Principles For Effective Teaching	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	Nptel-Aicte	02-02-2026 To 02-03-2026
563	Dr. Suraj Tat	Outcome Based Pedagogic Principles For Effective Teaching	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	Nptel, lit Kharagpur	16-02-2026 To 16-03-2026
564	Dr. Suraj Tat	Outcome Based Pedagogic Principles For Effective Teaching	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	Nptel	16-02-2026 To 16-03-2026
565	Gauri Thite	Nptel- Outcome Based Pedagogic Principles For Effective Teaching	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	Nptel	16-02-2026 To 13-03-2026
566	Mrs. Priyanka Nalawade	Outcome Based Pedagogic Principles For Effective	Nptel/ Coursera/ Mooc/lucee/Online-	lik Kharakpur	16-02-2026 To 13-03-2026

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		Teaching	Certification Course		
567	Dr. Muniappan N	Aicte Qip Pg Certificate Programme On: "Ai/ML Enabled Data-Driven Climate Change And Hydrometeorological Extremes: Approaches, Impacts, And Resilient Strategies"	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	Maulana Azad National Institute Of Technology (Manit), Bhopal During March 2026 – June 2026.	23-03-2026 To 19-06-2026
568	Mr. Khushal S. Kanade	2 Day Online Nptel Workshop - Introduction To Drought Monitoring And Analysis: Types, Indices, Data Inputs, And Univariate Vs Bivariate Drought Characterization – A Hands-On Workshop	Nptel/ Coursera/ Mooc/lucee/Online-Certification Course	Nptel Section IIT Madras	28-03-2026 To 29-03-2026
Industry Certification Course (16 Events)					
569	Dr. Vijay V. Muthekar	Aicte Pg Certification	Industry Certification Course	Aicte - Vnit Nagpur	01-07-2025 To 12-12-2025
570	Dr. Aniket Gundecha	Master Certification Course In Battery Management Algorithm Development.	Industry Certification Course	Deciles Labs Pvt Ltd, Bangalore	11-08-2025 To 31-12-2025
571	Dr. Aswathy M A	Certificate Course On "Introduction To Copyright – A Fresh Perspective"	Industry Certification Course	Turnip Innovations, Mani Casadona, 6ws9, Tcs Gp Main Rd, New Town Aa 2f, Kolkata, India.	21-09-2025 To 28-09-2025
572	Dr. Sneha Pokharkar	Course On Esg- Environmental, Social And Governance	Industry Certification Course	Turnip Innovations	14-10-2025 To 23-10-2025
573	Mr.Dhananjay Devare	Aws Solutions Architect Associate	Industry Certification Course	Aws	15-01-2026 To 16-02-2026
574	Mr.Dhananjay Devare	Claude 101	Industry Certification Course	Anthropic	17-03-2026
575	Mr.Dhananjay Devare	Ai Fluency For Educators_Anthropic	Industry Certification Course	Anthropic	18-03-2026
576	Mr.Dhananjay Devare	Ai Fluency Framework & Foundations_Anthropic	Industry Certification Course	Anthropic	18-03-2026
577	Mr.Dhananjay Devare	Teaching Ai Fluency_Anthropic	Industry Certification Course	Anthropic	18-03-2026
578	Dr. Sneha Pokharkar	Ai Fluency For Educators	Industry Certification Course	Anthrop\C	20-03-2026
579	Dr. Sneha Pokharkar	Ai Fluency- Framework & Foundation	Industry Certification Course	Anthrop\C	20-03-2026
580	Dr. Gayatri S. Ambadkar	Claude 101 – Introduction To Claude Ai	Industry Certification Course	Anthropic	15-04-2026
581	Dr. Gayatri S.	Ai Fluency: Framework &	Industry Certification	Anthropic	16-04-2026

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	Ambadkar	Foundations	Course		
582	Dr. Gayatri S. Ambadkar	Ai Fluency For Educators	Industry Certification Course	Anthropic	17-04-2026
583	Dr. Gayatri S. Ambadkar	Teaching The Ai Fluency Framework	Industry Certification Course	Anthropic	18-04-2026 To 18-06-2026
584	Mr Isaq Shikalgar	Claude 101	Industry Certification Course	Anthropic Academy	24-04-2026 To 25-06-2026
Industry Training / Internship (7 Events)					
585	Dr.N.B.Totla	Marketing Internship	Industry Training / Internship	Turnip Innovations	20-06-2025 To 19-07-2025
586	Dr Prachi Rohit Rajarapolu	Cii Programme On 'Certified Strategic Quality Manager (Csqm)' Noida	Industry Training / Internship	Cii Institute Of Quality Delhi	10-09-2025 To 12-09-2025
587	Dr Prachi Rajarapolu	Copyright: A Fresh Perspective	Industry Training / Internship	Turnip Innovations Pvt. Ltd.	23-09-2025 To 30-09-2025
588	Dr. Gayatri Ambadkar	Matlab Expo 2025	Industry Training / Internship	Matlab	12-11-2025 To 13-11-2025
589	Dr. Kunjan Changdeo Junghare	Overview Of Rashtriya Chemical & Fertilizers Limited With Plant Visits	Industry Training / Internship	Rashtriya Chemical Fertilizers Limited Mumbai	13-11-2025 To 14-11-2025
590	Swapnali Mohol	Training Course On "Risk Assessment, Surveillance & Rehabilitation Of Hydraulic Structures	Industry Training / Internship	Cwprs	05-02-2026 To 06-02-2026
591	Mr Isaq Shikalgar	Claude Code In Action	Industry Training / Internship	Anthropic Academy	24-04-2026

Faculty Training Programmes – Organized

8. Faculty Training Programmes – Organized

MIT Academy of Engineering organized 31 institute-level quality assurance events during the reporting period, spanning 08-07-2025 to 03-07-2026, across 10 departments. Faculty Development Programs (FDP) were the most common activity (19 events), followed by Workshops (5) and Faculty Conclaves (2). By level, 14 events were Institute-level, 11 National-level, 3 State-level, 2 International-level, and 1 Department-level. Combined attendance across all events totalled approximately 1881 participants. The table below lists every event grouped by activity type, in chronological order within each group.

Activity Type	Number of Events
Faculty Development Program (FDP)	19
Workshop	5
Short Term Training Program (STTP)	1
Faculty Conclave	2
Orientation/Refresher Programs	3
Guest Session / Guest Lecture	1
Total	31

Breakdown by Level

Level	Number of Events
International	2
National	11
State	3
Institute	14
Department	1

Detailed List of Events (Activity-wise)

Sr. no	Name of Faculty	Event detail	Activity	Level	Date (From - To)	No of participants
Faculty Development Program (FDP) (19 events)						
1	Dr. Kanchan Dhote	Work-Life Balance	Faculty Development Program (FDP)	Institute	08-07-2025 to 10-10-2025	40
2	Dr Madhavi Nimkar	AI in Cybersecurity 5.0 : Trends , Techniques & Threat Intelligence	Faculty Development Program (FDP)	National	21-07-2025 to 26-07-2025	150
3	Mr. Sagar G. Mushan	HVAC Technologies	Faculty Development Program (FDP)	State	28-07-2025 to 01-08-2025	23
4	Mrs. Vinaya Tapkir	FDP on Digital Twin Technology	Faculty Development Program (FDP)	State	18-08-2025 to 22-08-2025	18

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5	Shubhangi Kale	Generative AI	Faculty Development Program (FDP)	National	29-09-2025 to 01-10-2025	150+
6	Dr. N. B. Totala	Capacity and Capability Building and Industry Readiness for Autonomous Institute	Faculty Development Program (FDP)	Institute	20-11-2025	23
7	Dr. Vaishali Abhijeet Katkar	Five days FDP on EV battery Management Systems	Faculty Development Program (FDP)	National	08-12-2025 to 12-12-2025	17
8	Dr. Vipin Prakash Yadav	Industry– Academia Synergy in Healthcare Engineering: Innovation and Applications	Faculty Development Program (FDP)	International	15-12-2025 to 20-12-2025	43
9	Dr. Vrushali Waghmare , Dr. Sneha Pokharkar	Renewable Energy	Faculty Development Program (FDP)	National	27-12-2025 to 31-12-2025	42
10	Dr Ashish Mulajkar	Interdisciplinary Applications of AI In Electronics & Communication	Faculty Development Program (FDP)	National	23-02-2026 to 27-02-2026	75
11	Dr Ashish Mulajkar	One Week Online Faculty Development Program on “Interdisciplinary Applications of AI in Electronics & Communication”	Faculty Development Program (FDP)	National	23-02-2026 to 27-02-2026	60
12	Ms Prajakta Dattatraya Dashrath	Stress management with the help of pranic healing	Faculty Development Program (FDP)	Institute	25-02-2026	25
13	Atul Bengire	AI it's use, patent writing, commercialization, choose topic	Faculty Development Program (FDP)	Institute	12-03-2026	28
14	Ms. Alhat Bhagyashree Ravindra	Reviewing Universal Human Values Through the Lens of Sustainable	Faculty Development Program (FDP)	Institute	13-03-2026	20

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		Development				
15	Mrs. Priyanka Kasare	FDP on Agentic AI	Faculty Development Program (FDP)	National	04-04-2026	250
16	Mrs. Ritu S. Dudhmal	Agentic AI: Designing, Building & Deploying Autonomous Intelligent Systems	Faculty Development Program (FDP)	International	27-04-2026 to 02-05-2026	104
17	Dr. Rutuja Kadam	Faculty 5.0: AI-Empowered Educators for Future-Ready Academia	Faculty Development Program (FDP)	National	01-06-2026 to 05-06-2026	85
18	Mrs. Priyanka Nalwade	AI-Assisted End-to-End Research Paper Writing and Research Proposal Development	Faculty Development Program (FDP)	National	01-06-2026 to 05-06-2026	73
19	Dr. Namrata Biswas	Responsible AI & Prompt Engineering in Education & Research	Faculty Development Program (FDP)	National	29-06-2026 to 03-07-2026	60
Workshop (5 events)						
20	Dr. Renu Shastri	Effective Research Paper Writing on Teaching-Learning Practices	Workshop	State	17-07-2025 to 18-07-2025	103
21	Dr Mahesh Joshi	IPR Workshop	Workshop	Institute	18-09-2025	32
22	Dr. Renu Shastri	Expert session on Student-Centric Teaching - I am Teaching, Are they Learning	Workshop	Institute	30-10-2025	54
23	Dr. Sneha Pokharkar	Value-Added Course Course on SustainEdge – Measuring Carbon Footprint & Driving Sustainable Futures	Workshop	Institute	06-02-2026 to 13-02-2026	2
24	Mrs. Priyanka Kasare	Agentic AI Expert Session	Workshop	Institute	07-05-2026	20

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Short Term Training Program (STTP) (1 event)						
25	Dr. Mniappan N	A Five days National level Short-Term Training Program (STTP) on “Advanced Surveying using GNSS, UAV (Drone) and GIS Technologies”	Short Term Training Program (STTP)	National	27-04-2026 to 01-05-2026	178
Faculty Conclave (2 events)						
26	Shubhangi Kale	Faculty Conclave 2025	Faculty Conclave	Department	10-07-2025	12
27	Dr. Renu Shastri	FACULTY CONCLAVE 2025 EMBRACING GENERATIVE AI: INTEGRATION INTO MODERN EDUCATION	Faculty Conclave	Institute	17-07-2025 to 18-07-2025	46
Orientation/Refresher Programs (3 events)						
28	Dr. Renu Shastri	Faculty Orientation Program	Orientation/Refresher Programs	Institute	21-07-2025 to 25-07-2025	18
29	Dr. Renu Shastri	Faculty Orientation Program	Orientation/Refresher Programs	Institute	21-07-2025 to 25-07-2025	18
30	Dr. Mamta Sardare	Career Opportunities for Indian Engineers in Nuclear Energy Sector in India and Abroad	Orientation/Refresher Programs	Institute	07-11-2025	78
Guest Session / Guest Lecture (1 event)						
31	Dr Prachi Rajarapolu	“Beyond Stethoscope: A Doctor’s Mission for Dignity and Quality Life”	Guest Session / Guest Lecture	Institute	10-10-2025	34

Research_Patent & Project Details

9. Research Details

Across 11 departments/divisions, a combined total of 207 research papers (journal articles, conference papers, and book chapters) were published, alongside 4 ongoing research projects reported by 3 departments (Electronics & Telecommunication Engineering, Civil Engineering, Chemical Engineering). 5 departments reported patent or copyright activity.

Category 1: Patents / Copyrights (Department-wise)

Department / Division / Faculty	Published	Filed	Granted	Copyrights	Total
Humanities and Engineering Science	2	2	0	2	6
Electronics & Telecommunication Engineering	7	0	1	0	8
Civil Engineering	4	0	0	0	4
Chemical Engineering	2	0	0	0	2
Computer Engineering	6	0	0	0	6
Total	21	2	1	2	26

Category 2: Ongoing Research Projects (Department-wise)

Department / Division / Faculty	Number of Ongoing Research Projects
Humanities and Engineering Science	2
Electronics & Telecommunication Engineering	1
Civil Engineering	1
Mechanical Engineering	—
Chemical Engineering	2
Computer Engineering	—
Software Engineering	—
IT	—
AIML	—
Data Science	—
Design	—
Total (reported departments only)	4

Sr. No.	Name of the Investigator(s)	Faculty	Title of the Research Project/Scheme	Name of the Funding Agency	Duration of the Project/Scheme	Amount Sanctioned (Rs.)	Major/Minor
1	Vaishali katkar	Engineering	Design and development of environment friendly E-b	UGC	01/06/2024-30/06/2026	270000	Minor

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2	Mamta Sardare	Engineering	Discovery of Novel Green Bio-solvent for Enhanced	Other	01/11/2024-01/11/2026	268000	Minor
3		Engineering	Cognitive Radio Network using GNU Radio and Unive	UGC	01/07/2013-18/07/2025	140000	Minor
4	Aniket Dinesh Gundecha; Dipti Yashodhan Sakhare	Engineering	Low-Cost Digital Twin Platform for Monitoring and Control for DC-DC Converters	SPPU ASPIRE	2026-2028	150000	Minor
5	Dr. Puja Verma; Hussain Shaikh	Humanities & Engineering Sciences	Making Accessible Science Experiments and Developing Scientific Manulas for the same in English and Marathi	Wiprofoundations via NFBM	2025-2026	270000	Major
6	Dr. Puja Verma; Hussain Shaikh; Dr. Madhuri D R	Humanities & Engineering Sciences	Establishing Mathematics Lab under CSR Initiative / Establishing Science Lab under CSR Initiaive	Tech Mahindra Foundation (ARISE) Via NFBM	2025-2026	74000	Minor

Research_Faculty Publication Details

10. Faculty Publication Details

Research Papers Published (Department-wise)

Department / Division / Faculty	Journal	Conference	Book Chapter	Total (as reported)
Humanities and Engineering Science	14	20	1	35
Electronics & Telecommunication Engineering	21	19	9	49
Civil Engineering	10	0	3	13
Mechanical Engineering	6	4	0	10
Chemical Engineering	7	7	0	14
Computer Engineering	15	52	0	67
Software Engineering	4	6	0	10
IT	2	3	0	5
AIML	2	2	0	4
Data Science	5	0	0	5
Design	0	3	0	3
Total	86	109	14	209

Paper Publication summary

Category	Count (after deduplication)
Journal Articles	86
Conference Papers	109
Book Chapters	14
Books	14
Total unique publications	223

List of Journal Articles Published by Teacher

Sr.no	Author(s)	Title	Journal	DOI	ISSN
1	Shalaka Hire, Sayali Sandbhor, Kirti Ruikar	BIM-Enabled Automatic Safety Checking of Fall Hazards Due to Unprotected Edges of Slab on Construction Sites	Advances in Civil Engineering	10.1016/j.knosys.2025.114998	9507051
2	Pinki Yadav ,Pawan Kumar,Suprovat Ghosh , Alka Jakhar , Rahul Mishra , Samaresh Das	Room-temperature broadband THz detection at zero bias in layered WSe ₂	AIP Advances	10.12732/ijam.v38i4s.293	13111728 13148060
3	Sahebgoud Hanamantray Karaddi, Vipin Prakash Yadav, G. Pradeep Reddy,	Coronary artery disease detection using deep integration of vision transformer and	Alexandria Engineering Journal	https://doi.org/10.1002/eng2.70253	ISSN: 1110-0168 (Print), 2090-2670

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	Chanumolu Kiran Kumar, Manumula Srinubabu, Nadikatla Chandrasekhar, Abhilasha Joshi	extended LSTM from cardiac multi-modal images			(Online)
4	Asha Abhilash, Priti Shinde, Sini Ronson and Azhar Shaikh	Pedagogical Methods for Mathematics in engineering for Gen Z, Aligning with NEP 2020	Ananyashas tram	2057 www.scope-journal.com	1177-5653, 1177-5661
5	Sneha M. Chhatraband, Svetlin G. Geogiev, Tukaram G. Thange	Conformable Fourier Transform on Time Scales	Armenian Journal of Mathematics	https://doi.org/10.1080/00194506.2025.2586014	print ISSN 0019-4506 e-ISSN 0975-007X
6	Satyajit Mukherjee, Ashish Kumar, Mayurkumar P. Patil, Rohit B. Meshram	Advancements in CO2 Capture Technologies: A Review of Amine Absorption and Alternative Methods for Post-Combustion Integration	Asia-Pacific Journal of Chemical Engineering	https://doi.org/10.1186/s12880-026-02201-w	Online ISSN:1932-2143 Print ISSN:1932-2135
7	Pande Sandeep Dwarkanth, Raju Anitha, Gade Harish Babu, S.K. Hasane Ahammad, Hanen Karamti, Abhinav Kumar, Ankit Dilipkumar Oza & Demmelash Mollalign Moges	An efficient Alzheimer's disease detection by NV classifier with BWTDL approach using MRI image	BMC Medical Imaging	https://doi.org/10.1186/s12880-026-02201-w	1471-2342
8	Gagandeep Kaur, Shital Pawar, Rutuja Rajendra Patil, Amol Vijay Patil, Anuradha V. Yenikar, Nikita Bhandari, Kalyani Dhananjay Kadam	Comparative analysis of Haar Cascade, OpenCV, and you only look once algorithms for vehicle detection	Bulletin of Electrical Engineering and Informatics (BEEI)	10.11591/eei.v14i6.10554	2302-9285
9	Shailesh K. Dhoke	Study on Phytotoxicity of Nano-Iron Oxide on Germination of Mung (Vigna radiata) and Gram (Cicer arietinum) Seedlings Using Plant Agar Method	Characterization and Application of Nanomaterials	–	Electronic ISSN: 2578-1995
10	Gagana G R., Harini R., Devaraja S., Mohd Shkir, Rajashekhara S., Madhuri D. R., G.	Eco friendly fabrication of NiO-SnO2 heterostructures for Photoluminescent,	Chemistry Africa	https://doi.org/10.18280/isi.301214	1633-1311 (print); 2116-7125 (online)

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	Venkatesha & Nagaraju G	photocatalytic and forensic applications			
11	Svetlin G. Georgiev, Sneha M. Chhatraband, Tukaram G. Thange	Conformable Bilateral Laplace Transform on Time Scales	Creative Mathematics and Informatics	https://doi.org/10.64252/kdgdw3p26	1584-286X
12	Mayurkumar P. Patil, Ravindra Kanawade, Swapna Rekha Panda, Sudeep Asthana, Jigisha Modi, Samiksha Ghodmare and Karuppiiah Nagaraj	Model-Based Evaluation of Bromelain Stability During Pressure-Temperature Processing	Current Nutrition & Food Science	https://doi.org/10.1016/j.mex.2025.103720	ISSN: 1573-4013 E-ISSN: 2212-3881
13	Sneha M. Chhatraband, Svetlin G. Georgiev, Tukaram G. Thange	Conformable Generalized Convolution on Time Scales	Discontinuity, Nonlinearity and Complexity	https://scop-e-journal.com/assets/uploads/doc/84f75-674-686.280343.pdf	ISSN:1177-5653(P),1177-5661(O)
14	Nitisha K. Achmelwar, Shrishail B. Sollapur, Yugesh A. Kharche, S. G. Gajbhiv, Devakant Baviskar, Harshal A. Chavan, A. Bhowmik, Balewgize A. Zeru	Processing and Characterization of Germanium-Based Borate Bioglass for Biological Applications	Engineering Reports	https://doi.org/10.1002/eng2.70253	2577-8196
15	Pawar R; Jadhav R; Jadhav R; Kaur G; Patil R	A Dual-Stage Deep Learning Framework for Obesity Assessment with Ultrasound Image Segmentation and Severity Classification	Engineering , Technology & Applied Science Research (ETASR)	https://doi.org/10.48084/etasr.15784	1792-8036
16	Tukaram G. Thange, Sneha M. Chhatraband, Svetlin G. Georgiev	Conformable Laplace Transform on Time Scales	Filomat	https://doi.org/10.24294/can11943	Electronic ISSN: 2578-1995
17	Kranti Kamble, Manish Giri , Madhavi Nimkar, Santosh Warpe	"Secure Vision: Real-Time AI Surveillance Framework For Tactical Threat Recognition	Genetics and Molecular Research	https://doi.org/10.4238/q3b3py28	1676-5680
18	NUTAN V. BANSODE , VAISHALI V. INGALE , SUDESHNA INGAL	Deployment-Aware Benchmarking of Convolutional Neural Networks for Thyroid Nodule Classification in Ultrasound Imaging	IEEE Access	https://doi.org/10.58346/JISIS.2025.I4.014	ISSN: 2182-2069 (Print), 2182-2077 (Online)
19	NUTAN V. BANSODE ,	A Non-Contact Framework for Thyroid	IEEE Access	https://doi.org/10.1016/j	ISSN: 0019-4522

	VAISHALI V. INGALE , SUDESHNA INGAL	Disorder Screening Using Infrared Thermography and GLCM-Based Neural Networks		.jics.2025.101664	
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25	Shingne, H.; Chikmurge, D.; Nair, S.; Pathan, S.; Shriram, R.	DESIGN OF AN ITERATIVE PREDICTIVE CARBON-AWARE RESOURCE SCHEDULING METHOD FOR CLOUD-FOG-EDGE	International Journal of Applied Mathematics(Q3)	—	13111728 13148060

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27	Mrs. Ritu S. Dudhmal	Twin-attention based masked Swin Transformer for anomaly detection	International Journal of Data Mining Modelling and Management	https://doi.org/10.1016/j.molliq.2025.128480	17591163, 17591171
28	Alka Suryawanshi, Santosh Borde, Sonali Rangdale, Navnath Kale	An Edge-Intelligent Predictive Maintenance System for Underwater Data Centers Using Multi-Domain Sensor Fusion	International Journal of Drug Delivery Technology	10.25258/ijddt.16.7s.18	9754415
29	Dr. Yeruva Jaipal Reddy, Hüseyin Kurt, Dr. Ankita Tiwari, Ushveen Kaur, Dr. Sangita Gautam Lade, Vrushali Waghmare	Optimization of IOT-Based Energy Management Systems Using Machine Learning Algorithms in Smart Buildings	International Journal of Drug Delivery Technology	https://doi.org/10.1108/IJLT-03-2025-0096	00368792, 17585775
30	Priyanka Nalawade	Smart Agriculture in Irrigation and Fertilization Productivity Using IoT	International Journal of Drug Delivery Technology	—	0975-4415
31	Vrushali Waghmare, Sneha Pokharkar, Rashmi Mahajan, Vaishali Katkar, Prachi Rajarapolu	Transforming Battery Management: Utilizing Machine Learning for State of Charge (SoC) Prediction	International Journal of Drug Delivery Technology	https://doi.org/10.64252/9v2y4r84	ISSN: 2229-7359
32	Ms. Pragati Deole	DESIGN AND IMPLEMENTATION OF IOT-ENABLED EMBEDDED SYSTEMS FOR SMART HOME AUTOMATION	International Journal of Environmental Sciences	https://doi.org/10.1007/s40515-026-00852-4	ISSN: 21967202, 21967210
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34	Adebanjo Falade Ambros , Gaurav Agarwal ,Akash Sanghi ,Sarika Panwar, Kamal Upreti ,Rituraj Jain	An intelligent black-box testing model for isolating logical flaws and anomalies in applications using GTMRM	International Journal of Information Technology	https://doi.org/10.37193/CMI.2026.01.02	ISSN: 2511-2104 (Online), 2511-2112 (Print)
35	Dr. V. A. Bhosale	Selection of suppliers for supplier development an integrated FD-FIS approach	International Journal of Operational Research	https://impcfactor.org/PDF/IJDDT/16/IJDDT,Vol16,Issue5,Article92.pdf	1745-7645
36	Omkar Pokalwar, Gayatri Mene, Varad Potadar, Isha Chaudhari, Dipti Sakhare,Trupti Bhalerao, Sneha Pokharkar,Abhijeet Deogirikar	A Real-Time Computer Vision Framework for Yoga Posture Analysis Using Coordinate Geometry	International Journal of Special Education	https://doi.org/10.64328/aimjv01i03009	1917-7844
37	Vaishali Wangikar, Shubhangi Kale, Usha Verma, Dipti Sakhare, Pramod Ganjewar, Ranjana Badre	Voice-First Mathematics Access for Visually Impaired Marathi-Medium Learners: A Mixed-Methods Evaluation of an Offline Tutor	International Journal of Special Education	https://doi.org/10.1109/ACCESS.2025.3585963	Electronic ISSN: 2169-3536
38	Mrs. Deepa Mandave(Rengade)	A multimodal hybrid framework for early and accurate detection of dementia using MRI and facial imaging	Journal	https://doi.org/10.1155/adce/1239220	1687-8094
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42	Vaishali C Wangikar ^{1*} , Quang-Vinh Dang ² , Dr. Vikram V. Patel ³ , C.Vennila ⁴ , Nidal Al Said ⁵ , K.Revathi ⁶ , Rathish Manivannan ⁷	AI-Driven Decision Support Systems in Neonatal Surgery: Enhancing Diagnostic Accuracy and Surgical Outcomes through Machine Learning Models	Journal of Applied Bioanalysis	https://doi.org/10.1016/j.seppur.2025.134659	1383-5866
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52	Dr. Dipak Raghunath Patil, Prof. Yogesh B. Pawar, Dr. Rupali Tajanpure, Dr. Aparna Bhonde, Dr. Varsha Kiran Bhosale, Urvashi Ganesh Patkar, Dr. Santosh P. Jadhav	A Scalable Artificial Intelligence Framework for Autonomous Decision Making and Knowledge Representation in Complex Computational Systems	Journal of Intelligent Decision Making and Information Science	https://doi.org/10.59543/jidmis.v3.483	3079-0875
53	G. Shrividya, Dr. Kalpana Sanjay Pawase Ramesh Balasubramanian, Mohammed H. Al-Farouni Xurshida Xamrakulova, T. Rajavenkatesan	Evaluation of MAC Protocols for Real-time Multimedia Internet Applications	Journal of Internet Services and Information Security (JISIS),	https://doi.org/10.16920/jeeet/2026/v39i3/26084	ISSN: 2182-2069 (Print), 2182-2077 (Online)
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61	Raman Pareek, Rohan Lakhe, Yash Sarnaik, Parag Sutar	Modelling Densities of Binary/Ternary Mixtures of DEEA–MEA–H ₂ O and DEEA–DETA–H ₂ O Systems Using Jouyban–Acree Model	Journal of Solution Chemistry	–	Electronic ISSN: 1572-8927. Print ISSN: 0095-9782
62	S. Balamurugan, B. S. Manoj Prabhakar, Smita S. Kulkarni, P. S. Kalos, Ganesh Dongre, C.	Biodiesel synthesis from composite oil utilizing banana peel (Musaparadisiaca) derived catalyst and	Journal of the Indian Chemical Society	https://doi.org/10.1016/j.jnxcnano.2025.100330	ISSN: 0019-4522

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68	Prajakta Ugale, Poonam Railkar	Content-Based Remote Sensing Image Retrieval Based on Two-Way Feature Representation	Mathematical Modelling of Engineering Problems	https://doi.org/10.18280/mmep.120902	2369-0747 (Online)
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70	Kapil Vhatkar, Shweta Koparde, Neeta Deshpande, Sonali Kothari, Sonali Patil, Ranjana Kale , Madhavi Nimkar (Darokar), Pooja Bagane	An efficient framework for scheduling security-critical tasks in resource-limited mobile edge computing using hybridized gold rush with golden jackal optimization strategy	MethodsX	https://doi.org/10.1016/j.mex.2025.103720	1095-9130
71	Mane G; Bhise R; Shinde G, Kadam R; Bobhate G; Kaur G; Fatangare S	PriBeL-Net: Extending betel leaf dataset with CNN-based image classification	MethodsX	https://doi.org/10.1016/j.mex.2026.103828	1095-9130
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73	Dr. P.S.Kalos, et. al.	AI-enhanced carbon quantum dot sensors using graph recurrent residual attention networks for real-time pollutant detection and environmental remediation	Microchemical	https://www.jatit.org/volumes/Vol103No23/14Vol103No23.pdf	1095-9149
74	R. Udayakumar, Sivaprasad Lebaka, Kalpana Sanjay Pawase, Hyba AbdulJaleel, Vikas Dattatray Patil, Saravanakumar S. S.	Development of a Multiscale Computational Framework for Modelling Electromagnetic Wave Propagation in Heterogeneous Media	National Journal of Antennas and Propagation	https://doi.org/10.1016/j.molstruc.2026.145833	2582-2659
75	Aarti Jathar, Samreen Fatema, Mazahar Farooqui, Abhay Dashrath, Dattatraya Jirekar, Pramila Ghumare	Sennoside-functionalized ZrO ₂ nanoparticles via Cassia angustifolia: Gram-selective antibacterial and anticancer nanoplatfrom with green synthesis	Next Nanotechnology	https://doi.org/10.1002/cjce.70347	Online ISSN:1939-019X Print ISSN:0008-4034
76	Ashish B. Itolikar, Anand Joshi, Avadhut Deshmukh, Ashok Kumbharkhane	Dielectric spectrum of ripe papaya and navel orange fruit juices from 1 to 50 GHz using time domain reflectometry	Plant Science Today	https://doi.org/10.1007/s41870-025-02871-9	ISSN: 2511-2104 (Online), 2511-2112 (Print)

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78	Dr. M. Monica Bhavani ¹ , Dr. C. Balaji ² , Poonam Kukana ³ , Dr. Priyanka Bankoti ⁴ , Dr Vaishali C Wangikar ⁵ and Dr. S. Prabagar ⁶	AI-Enhanced Biomedical Imaging Pipelines For Early Multi-Organ Disease Detection	Scientific Culture	https://doi.org/10.1016/j.microc.2025.115316	1095-9149
79	Özgün Girgin, Vrushali Waghmare, Mohammed Alaa H. Altemimi	Next-Generation Quantum Classical Hybrid Algorithms for Scalable Computing Applications	Scientific Culture	https://doi.org/10.1016/j.aej.2025.11044	ISSN: 1110-0168 (Print), 2090-2670 (Online)
80	Dr. Renu Shastri	Surface integrity and kerf quality improvement in laser beam machining of Nimonic C-263 by hybrid TOPSIS grasshopper optimization approach	Scientific Reports	https://doi.org/10.1038/s41598-026-41580-6	2045-2322
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85	Mayurkumar P Patil, Abhijeet D Patil, Pravin G Suryawanshi, Rohit B Meshram	Turning food waste into functional beverages: A review on extraction techniques and sustainability	The Canadian Journal of Chemical Engineering	–	Online ISSN:1939-019X Print ISSN:0008-4034
86	Sushilkumar B. Magade · Ramakant Ingle · Vijay Pingale · Rameshwar Vishwakarma · Prasad Bahekar	Simplified Prediction of Pile Depth of Fixity under Lateral Loads	Transportation Infrastructure Geotechnology	–	ISSN: 21967202, 21967210

List of Papers published in International & National conferences

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1	Development of Green Concrete for Strength and Durability - A Review	Paras Singh, Raj Jadhav, Ashutosh Verma, Om Tekale, Sitaram Suryawanshi	International conference on "Construction Materials and Structures (ICCMS-2025) by IIT Tirupati	04-07-2025
2	Enhancing Asphalt Pavements with crumb rubber and basalt fiber	Yash Bodade, Ashutosh Verma, Sumit Shetty, Om Tekale, Sahil Ilapate, B. D. Wabhitkar	2nd International conference on Innovations in Smart and Sustainable Infrastructure (ISSI 2.0) at Pt. Deendayal Energy University, Gandhinagar	29-08-2025
3	Effect of polypropylene fibers on Mechanical properties of bituminous mixes	Subodh Khajekar, Yashodeep Patil, Raj Jadhav, Srishti Deshmukh, Ajinkya Satkar, B, D, Wabhitkar	2nd International conference on Innovations in Smart and Sustainable Infrastructure (ISSI 2.0) at Pt. Deendayal Energy University, Gandhinagar	29-08-2025

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4	Investigating the properties of bitumen modified using waste polyethylene terephthalate (PET)	Kaustubh Koyande, R. Gawade, Raghuveer Kombade, Shruti Bahekar, Sakshi Muthe, B. D. Wabhitkar	2nd International conference on Innovations in Smart and Sustainable Infrastructure (ISSI 2.0) at Pt. Deendayal Energy University, Gandhinagar	29-08-2025
5	Feasibility study of crushed waste glass as a sustainable partial replacement for fine aggregates in hot mix asphalt	Harsh Yadav, Chaitanya Parab, Vaishnavi Kamble, Akshay Mahajan, Ayush Dhake, B. D. Wabhitkar	4th International conference on innovation in Mechanical and Civil Engineering 2025 by PCCOE Pune	22-08-2025
6	Effect of fly ash as a sustainable modifier in bituminous pavement mixtures	Prasanna Bengal, Sanchita Patil, Yasmeen Fatima, Samruddhi Kinkhikar, Shubham Kumar, B. D. Wabhitkar	4th International conference on innovation in Mechanical and Civil Engineering 2025 by PCCOE Pune	22-08-2025
7	Extended Disturbance Observer Combined with Nonlinear Sliding Surface for Robust Control of Mismatched System	Kaliprasad A. Mahapatro Ashitosh D. Chavan Prasheel V. Suryawanshi	2025 International Conference in Advances in Power, Signal, and Information Technology (APSIT) 979-8-3315-2989-5/25/\$31.00 ©2025 IEEE	23-25 May 2025
8	Steganographic Embedding of Features through Hybrid Edge Detection for Effective Content based Image Retrieval	Prajakta Ugale, Dr. Poonam Railkar	International Conference on Computing Technologies	13-14 June 2025
9	Fault Identification of Induction Motor Using Machine Learning	A. Rakesh, T. T. Sreenu, S. K. Hasane, S. D. Pande, Nikita and J. Singla	2025 9th International Conference on Inventive Systems and Control (ICISC), Coimbatore, India, 2025	12-13 August 2025
10	Time Indian Sign Language to Voice and Text Translator: A Deep Learning -Based	Yuvraj G. Nikam, Pushpmala V. Shinde, etc all	IEEE , WORLD SKILLS CONFERENCE ON UNIVERSL DATA ANALYTICS AND SCIENCES	22-23 AUGUST 2025
11	Simulation and Optimization of Cumene Production Process Using DWSIM Software	Anand Nair, Sarang Hargude, Yug Gadiya & Mamta Sardare	International Conference on Environmental Science and Technology (ICEST 2024), Surat, India	19-21 December 2024
12	Environmental Impact of CO ₂ to Methanol	Rushikesh Chinchkar, Sanika	International Conference on Environmental Science and	19-21 December

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13	Fusion Identity - Ensemble Approach for Age Gender Detection	Shruti Dhumal, Omkar Awari, Shrutika Jadhav, Mohanish Khambadkar, Shubhangi Kale	6th International Conference for Emerging Technology, India	23-25 May 2025
14	Real-Time Indian Sign Language to Voice and Text Translator: A Deep Learning -Based Inclusive Communication System	Siddesh Amrutkar, Nabil Ansari, Pratik Dahat, Gourav Sabale, Kavitha S	2025 IEEE 2nd International Conference on Information Technology, Electronics and Intelligent Communication Systems (ICITEICS)	30-31st August 2025
15	Skill Connect Learning Platform	Madhavi Nimkar, Padma Nimbhore, Samarth Kothale, Anurag Pancha, Aditya Aware, Rucha Chavan	6 th Congress on Intelligent Systems(CIS 2025)	06-07 September
16	Enhancing Deepfake Detection with Explainable AI	Sahil Karne; Siddhesh Kotwal; Aryan Tamboli; Diptee Ghusse; Sunita Barve	2025 Third International Conference on Networks, Multimedia and Information Technology (NMITCON)	01-02 August 2025
17	Enhancing Marine Sustainability Through Vision-Based Marine Debris Detection Using Vision Transformer	Snehal Bankar; Samruddhi Bhujbal; Srushti Ghadge; Sunita Barve; Diptee Ghusse; Smita Kulkarni	2025 International Conference on Information, Implementation, and Innovation in Technology (I2ITCON)	04-05 July 2025
18	Forecasting Passenger Traffic in Metro Systems: ARIMA Analysis of Metro Ticket Reservation Data	R. R. Mendhe, S. Shingare, D. Shinde, A. Surve and S. Kulkarni,	2025 6th International Conference on Mobile Computing and Sustainable Informatics (ICMCSI), Goathgaun, Nepal, 2025,	07-08 January 2025
19	Integrating MLOps with Machine Learning for Predictive Student Stress Analysis	Bhujbal, Samruddhi & Lashkare, Prathmesh & Dingalwar, Vaibhav & Shende, Amruta & Pawar,	2025 International Conference on Information, Implementation, and Innovation in Technology (I2ITCON), Pune, India.	04-05 July 2025

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		Ritesh & Kulkarni, Smita		
20	EV Sales Prediction Using Machine Learning	A. Yadav, H. Jadhav, P. Zankar, S. Sankpal and N. B. Sardar	2025 5th Asian Conference on Innovation in Technology (ASIANCON), PIMPRI, India, 2025,	22-23 August 2025
21	Cyber-Attack Analysis and Investigation on PMSM Drive System in Battery Electrical Vehicles	N. B. Sardar, P. Surana, G. Choudhary, A. Kumar and G. Gatto	2025 IEEE Energy Conversion Congress & Exposition Asia (ECCE-Asia), Bengaluru, India, 2025,	11-14 May 2025
22	Innovative Engagement of Circuit Branch Students in Data Structures and Algorithms	V. Waghmare, V. Tapkir, S. Khandekar, S. Pokharkar, D. Sakhare and M. Goudar	International Conference on Emerging Trends and Innovations in ICT (ICEI), Pune, India, 2026,	09-11 January 2026
23	FITS in Electric Bicycle	V. Katkar, S. Pokharkar and S. Shinde	International Conference on Emerging Trends and Innovations in ICT (ICEI), Pune, India, 2026,	09-11 January 2026
24	Authentication Mechanisms for Securing Charging Infrastructure for Electric Vehicle	A. V. Nagarale and D. Y. Sakhare	International Conference on Emerging Trends and Innovations in ICT (ICEI), Pune, India, 2026,	09-11 January 2026
25	A Data-Driven Solution for Exam Hall Allotment and Seating Arrangement in Engineering Education	Mayurkumar P Patil, Parag N Sutar, Isaq Shikalgar, Sneha Pokharkar	International Conference on Emerging Trends and Innovations in ICT (ICEI), Pune, India, 2026,	09-11 January 2026
26	High-accuracy Cotton Leaf Disease Classification Using a Custom CNN with Data Augmentation and Batch Normalization	Shivankar, S., Kolhe, R., Mahadik, T., Pawar, K., Bhosale, V., Asalekar, A.	Computer Vision and Robotics. CVR 2025	31/01/2026
27	Machine Learning-Based Predictive Maintenance for Car Air Filters	Dr Mahesh Joshi	EPJ Web of Conferences	27/01/2026
28	Performance_Study_of_a_Single-Axis_Bifacial_PVBattery_Hybrid_System	Dr Mahesh Joshi	International Conference on Electronics and Renewable Systems (ICEARS-2026)	03-10-2026
29	Explainable CNN & Hybrid Deep Learning Model for Health Risk PCOS Prediction & Diagnosis	Priyanka Nalawade	13th International Conference on Intelligent Embedded, MicroElectronics, Communication and Optical Networks (IEMECON)	8-10 Dec. 2025

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30	An Analytical Review of Image Segmentation Techniques & Logo Detection	Priyanka Nalawade	13th International Conference on Intelligent Embedded, MicroElectronics, Communication and Optical Networks (IEMECON)	8-10 Dec. 2025
31	Securing 5G Networks Through Block-Chain and Decentralized Freelancing Platform	Priyanka Nalawade	2025 IEEE Pune Section International Conference (PuneCon)	12-14 December 2025
32	BERT-Based Placement & Growth Preparation Platform	Priyanka Nalawade	2025 IEEE Pune Section International Conference (PuneCon)	12-14 December 2025
33	Role of “Core/shell” Quantum Dots in Liquid Crystals: Structural and Emission-Related Interactions	Dr. Swapnil Doke	Recent Technologies and Innovations - Electronics and Photonics 2026 (RTEP-2026)	13-03-2026
34	An Exploring use of GeoGebras software in the domain of Science and Technology	Dr. Abhay Dashrath	5th International Conference on Condensed Matter and Applied Physics (ICC 2025)	05-03-2026
35	Dnyaneshwari as a Psycho-Philosophical Resource: Mental, Intellectual, and Spiritual Engagement among Contemporary Readers	Dr. Dnyaneshwar Jadhawar	MBCC 2026	01-06-2026
36	Project-Based Learning: A New Approach to Assessments in Chemical Process Technology	Mamta Sardare & Pranali Sardare	International Conference on Emerging Trends and Innovations in ICT (ICEI 2026), Pune, India	9-11 January 2026
37	Saliency-Guided LIME: Enhancing Local Explanations with Adaptive Saliency Thresholding	K. Sapkal; S. Karne; S. Kotwal; V. Deshmukh; P. Lokhande	2025 International Conference on Future Technologies (ICFT)	07-08 November 2025
38	Hardware Kart: An E-commerce Solution for Hardware Products	S. Mungase; O. Kshirsagar; S. Kolhe; V. Jilla; P. Shriram	2025 5th International Conference on Expert Clouds and Applications (ICOECA)	06-07 March 2025
39	Ensemble Deep Learning Approach for Cataract Disease Detection in Ocular Images	S. Kharkate; P. Yerawar; S. Lade; D. Chikmurge; S. Barve	2025 IEEE 4th International Conference for Advancement in Technology (ICONAT)	19-21 September 2025
40	Transformer Encoder-	Surabhi Kharkate;	2025 5th International Conference	10-11

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	Based Sequence Modeling for Effective Video Summarization	Palak Yerawar; Nilambari Mahajan; Rutuja Udanshiv; Sharmila Kharat	on Mobile Networks and Wireless Communications (ICMNBC)	December 2025
41	Converting Natural Language to SQL Queries for Data Retrieval Using Database Metadata and LLaMA 3.2	K. Sapkal; A. Nitnaware; Y. Gunjal; D. Ghusse; S. Barve	2025 International Conference on Future Technologies (ICFT)	07-08 November 2025
42	Image Paragraph Generation for Automated Attendance Marking Using Machine Learning	R. Baviskar; C. Desai; A. Kulkarni; A. Inamdar; K. B. Pawar	2025 International Conference on Information, Implementation, and Innovation in Technology (I2ITCON)	04-05 July 2025
43	AI Pose Estimation and GYM tracker	S. Pedhekar; P. Nimbhore; V. Gawade; D. Bhosale; G. Jadhav	2025 4th OPJU International Technology Conference (OTCON) on Smart Computing for Innovation and Advancement in Industry 5.0	09-11 April 2025
44	Bridging Language Gaps: A Study on Real-Time Translation	K. Rai; R. Rai; K. Dive; A. Kadbhane; R. M. Goudar	2025 9th International Conference on Computing, Communication, Control and Automation (ICCCBEA)	22-23 August 2025
45	Smoke and Fire Detection Using YOLOv8	J. D. Waje; A. Nagdekar; A. Verma; D. Ghusse; R. D. Pandey; D. Adsule	2025 Third International Conference on Networks, Multimedia and Information Technology (NMITCON)	01-02 August 2025
46	TrafficSense-DTLS: An AI-Driven Dynamic Signal System for Seamless Urban Mobility Using YOLOv8	V. Chudasama; S. Chavan; S. Barve	2025 International Conference on Sustainability, Innovation & Technology (ICSIT)	22-23 August 2025
47	Personalized Email Drip Campaign System Using API-Driven Dynamic Content Generation	P. Patharkar; M. Deshmukh; R. Goudar	2025 International Conference on Information, Implementation, and Innovation in Technology (I2ITCON)	04-05 July 2025
48	Adaptive AI-Based Skill Development Platform for EV Maintenance and Diagnostics Training	G. S. Guptha; Y. Tumuluri; G. Vasanti; S. R. Sagar; K. S. Gagare; P. B. Devre	2025 Second International Conference on Intelligent Technologies for Sustainable Electric and Communications Systems (iTech SECOM)	09-10 October 2025
49	Hepatitis B Diagnosis Using Machine Learning Techniques	Y. Davda; S. A. Dabhade; R. Dudhmal; V. P.	2025 IEEE 2nd International Conference on Information Technology, Electronics and	29-30 August 2025

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		Deokate; K. Pawar; V. Borate	Intelligent Communication Systems (ICITEICS)	
50	Comparative Analysis of Generative AI Models for Image Colorization	Savita Mane; Sunita Barve; Arhant Nitnaware; Anirudha Gapat	2026 IEEE International Conference for Convergence in Computing Technology (I3CTCON)	14-15 March 2026
51	A Unified Generative AI System for Synthetic Image Creation and Detection	Savita Mane; Sunita Barve; Amol Popalghat; Vaibhav Jadhav; Ayush Rewatkar; Mayur Kapgate	2026 IEEE International Conference for Convergence in Computing Technology (I3CTCON)	14-15 March 2026
52	EduGen: A Multi- Model Generative AI Framework for Dynamic Educational Resource Synthesis	Savita Mane; Aryan Tamboli; Sachin Jadhav; Om Bhutkar; Sahil Karne; Yash Gunjal	2026 IEEE International Conference for Convergence in Computing Technology (I3CTCON)	14-15 March 2026
53	Generative AI based Synthetic Data Generation for Skin Disease Classification using VAE, GAN and Diffusion Models	Surabhi Kharkate; Palak Yerawar; Nilambari Mahajan; Komal Katare; Savita Mane; Pramod Ganjewar	2026 IEEE International Conference for Convergence in Computing Technology (I3CTCON)	14-15 March 2026
54	SAR Image Colorization for Comprehensive Insight Using a Deep Learning Model – A Literature Survey	Rakhi Bharadwaj, Minakshi N. Vharkate, Dipa Dattatray Dharmadhikari & Manjusha Tatiya	9th World Conference on Smart Trends in Systems Security and Sustainability, WorldS4 2025	19 August 2025 - 21 August 2025
55	MindTrack – Social Media and Mental Health Companion	Essak Dasari Chhavikant Bhagat Vipul Ghodake Abhishek Sengar Madhavi Nimkar	2026 6th Biennial International Conference on Nascent Technologies in Engineering	16-17 January 2026
56	Community-Oriented Digital Learning via Adaptive Mentor-ship and AI-Driven Personalization	Saurabh lawande Padma Nimbhore madhavi nimkar	2025 IEEE International Conference on Blockchain and Distributed Systems Security	30 October 2025 - 01 November 2025
57	Evaluating NLP Strategies and Machine Learning Approaches for Detecting Rumors Across Multiple Sources	Belsare, N., Hagawane, S., Shaikh, A., More, A	Intelligent Data Engineering and Analytics. FICTA 2025. Smart Innovation, Systems and Technologies	
58	Breaking Down Communication Barriers: A Deep	Aarti Deshpande; Arya Khobragade;	2025 International Conference on Sustainability, Innovation & Technology (ICSIT)	22-23 August 2025

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	Learning Approach Using LSTM to Empower Communication for Specially Abled Individuals	Dhawal Turkar; Manav Wadikar; Pranjali Shinde;		
59	AI and IoT Integration in Smart Farming: Real- Time Monitoring and Predictive Analytics for Sustainable Agriculture	Yuvraj G. Nikam, Pushpmala V. Shinde, Dhanshri A. Shinde, Sachin M. Kolekar, Rahul P. More, Sandip Nagpure	2025 World Skills Conference on Universal Data Analytics and Sciences (WorldSUAS)	22-23 August 2025
60	Stable Diffusion with LLM Prompt Engineering and CLIP Filtering for Fine-Grained Image Generation	Ayush Fating, Sanika Kundekar,Kiran Shinde,Sanket Mane,Sharmila Kharat	2025 5th International Conference on Mobile Networks and Wireless Communications (ICMNBC)	10-11 December 2025
61	NutriTrack: Mobile Nutrition-Label Scanner & Dietary Insight Application	Shrishail Ruge; Trunal Wagh; Parth Mishra; Ravindra Rajhans; Kavitha S	2026 6th Biennial International Conference on Nascent Technologies in Engineering (ICNTE)	16-17 January 2026
62	ResuMate AI: A Comprehensive Framework for Intelligent Resume Analysis, Scoring, and Recommendation	Khandare S.; Gunjal Y.; Bhutkar O.; Deshmukh R.; Lokhande P.	2025 International Conference on Artificial Intelligence and Quantum Computation-Based Sensor Application (ICAIQSA)	19-20 December 2025
63	Empowering Choice-Based Learning through Faculty Connect Using Machine Learning	Priyanka Nalawade	2026 International Conference on Emerging Technologies and Future Innovations (ETFI)	12-14 February 2026
64	Multimodal Disease Detection Using Intelligent MedBot Systems	Priyanka Nalawade	2026 International Conference on Emerging Technologies and Future Innovations (ETFI)	12-14 February 2026
65	Implementation of Automatic Lane Change System	Anushka Parkhi ,Ashlesh Ghodke ,Shravani Gandhi ,Aniket Gundecha	2025 IEEE 4th International Conference for Advancement in Technology (ICONAT) ,Goa, India September 19-21, 2025	19-21 September 2025
66	WiFi Lock for Bike Security with PIN Authentication	Prajwal Painter, Vrushali Waghmare, Pratik Katte ,Achyut Gode , Sanket Chavan	2025 International Conference on Emerging Technologies in Electronics and Green Energy (ICETEG)	10-11 October 2025
67	An Automated Realtime Image Driven	Nagesh A. Patil Nutan V. Bansode	2025 9th International Conference on Computing, Communication,	Aug 22-23, 2025

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	Quality Control : A vision based Solution for Industrial Object Classification	Sonali Sawant; Sumit Kumar; Aryan Kumar; Amir Furquani	Control and Automation (ICCUBEA)	
68	An Efficient Hybrid U-Net and VGG19 Framework for Cancerous Tissue Detection in Mammographic Images	M.L.S.N.S Lakshmi; M Radha Krishna; Durga Prasanna N; G. Venu Gopal; Kalpana Sanjay Pawase; V. Lakshman Narayan	The 4th International Conference on Automation, Computing and Renewable Systems (ICACRS-2025)	10-12 December 2025
69	A Real-Time Integrated Cafeteria Management System for Enhanced Operational Efficiency	Ayush Nagras Vaibhav Tajane Govind Suryawanshi Vedant Tarate Shilpa Rudrawar; Rashmi Mahajan	2025 IEEE Pune Section International Conference (PuneCon)	12-14 December 2025
70	Comparison of Nonlinear Control Techniques Utilized for Re-Entry Trajectory Tracking	Deepak Mishra ,Gangireddy Sushnigdha	2025 IEEE International Conference on Smart Power, Energy, Renewables, and Transportation (SPERT)	22-24 December 2025
71	Event-Driven Spiking Neural Intrusion Detection System for Low-Latency Smart Grid Communication	Abdul Malik Ansari; Dinesh Kumar Kushwaha; Ravin Kumar; Ashish Mulajkar; Davinder Kaur; Anurag Singh	2026 3rd International Conference on Advancements and Key Challenges in Green Energy and Computing (AKGEC)	26-28 February 2026
72	Teaching and Learning through AI in Machine Learning Courses: A Constructivist Approach Using Technology-Assisted Collaborative Learning	Smita Kulkarni ,Dnyanda Hire	2026 International Conference on Emerging Smart Computing and Informatics (ESCI) Pune, India.	11-13 March 2026
73	AI-Powered Online Examination System: Integrating Proctoring with Automated Question Generation	Bhagyashri Thorat;Vrushali Waghmare; Sampada Nagrale	2025 3rd DMIHER International Conference on Artificial Intelligence in Healthcare, Education and Industry (IDICAIHEI)	28-29 Nov. 2025
74	Enhancing Problem Solving and Logical Thinking Through Object-Oriented Programming and Online Coding Platforms: A Case	Vijaykumar P. Mantri, Laxmi Atulkumar Kale	2026 International Conference on Emerging Trends and Innovations in ICT (ICEI)	09-11 January 2026

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	Study with SY B. Tech Students			
75	AI-Driven Metro Scheduling Using Passenger Demand Forecasting and Train Optimization	Himani Bhurkunde; Sarvesh Barale; Anushka Kannawar; Kedar Jasud; Laxmi Kale; Vaishali Wangikar	2026 13th International Conference on Computing for Sustainable Global Development (INDIACom)	08-10 April 2026
76	Sustainable Removal of Hexavalent Chromium from Wastewater Using Banana Peel Powder: An Eco-Friendly Adsorption Approach	Mayur Kadam, Samarth Prabhu, Sarang Hargude, Yug Gadiya & Mamata Sardare	International Conference on Environmental Science and Technology (ICEST 2024), Surat, India	20
77	Photocatalytic Degradation of Eriochrome Black-T Dye Using TiO ₂ Nanoparticles	Anand Nair, Sanika Suvarnakar, Om Birar & Shraddha Admane	International Conference on Environmental Science and Technology (ICEST 2024), Surat, India	20
78	Federated Learning-Based Privacy-Preserving Health Data Sharing System for Medical Research	Parth Lambat; Archana Ratnaparkhi; G SunithaRekha;T Ramesh; Pankaj B Devre; Bazani Shaik	2026 6th International Conference on Recent Trends in Computer Science and Technology (ICRTCST)	29-30 January 2026
79	Model for Drug Recommendations for Diabetes Management	Netra Patil, Naveenkumar Jayakumar, Jayash Jain, Amol Bapuso Rajmane,	2026 International Conference on Emerging Technologies and Future Innovations (ETFI)	12-14 February 2026
80	Development of Control Strategy for an Energy Efficient Heating Ventilation and Air Conditioning System	D Abdul Kalam, Syed Abdul Hafeez, Sandeep Dwarkanath Pande, Jarupula Somlal, Mallanagouda Biradar, Shivakumar Honawad	2025 IEEE International Conference on Blockchain and Distributed Systems Security (ICBDS)	30 October 2025 - 01 November 2025
81	A Relative Analysis of Enhanced Machine Learning Algorithm SVM & Decision Tree to Predict Smart Grid Stability	V. Dharani, S. Varma, S. D. Pande, S. Das, S. H. Ahammad and K. Pawar	2025 IEEE International Conference on Blockchain and Distributed Systems Security (ICBDS)	30 October 2025 - 01 November 2025
82	Design of Dynamic Wireless Power	D Abdul Kalam; Syed Abdul	2025 IEEE International Conference on Blockchain and	30 October 2025 - 01

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	Transfer System for Electric Vehicle	Hafeez; Sandeep Dwarkanath Pande; Jarupula Somlal; Mallanagouda Biradar; Shivakumar Honawad	Distributed Systems Security (ICBDS)	November 2025
83	Computer-Aided Diagnosis for Breast Cancer Classification Using Deep Learning on Ultrasound Images	V. Nakshane, D. Mundane, G. Atre, A. Kumar and P. Dharmadhikari	2026 IEEE International Conference for Convergence in Computing Technology (I3CTCON)	14-15 March 2026
84	Disaster Information Aggregation Software Using Multimodel AI for Real-Time Crisis Response	Chetan Talele Chetan Sapkal Manthan Pendke Sayali Deshmukh Prajakta Ugale	2026 International Conference on Emerging Trends and Innovations in ICT (ICEI)	09-11 January 2026
85	Analyzing Barriers to Digital Procurement in Polymer Composites Supply Chain Using ISM for Sustainable Transformation	Amol J. Asalekar, DVA Rama Sastry, Vishal A Bhosale	International Conference on Innovations and Challenges in Mechanical Engineering (ICICME-2025)	29/11/2025
86	Real-Time Multiple Face Recognition Using Fine Grained and Coarse-Grained Parallelism	Vijaykumar P. Mantri, Sandip Thite	International Conference on Sustainable Innovation with Artificial Intelligence and Machine Learning 2025 (ICSIAIML 2025)	8-9 Oct 2025
87	AI for Public Health: A Deep Learning and Gradio Based System for Face Mask Compliance Detection	Sandip Thite, Srinivas Ambala, Kalyani Kadam, Kailas Patil, Prawit Chumchu	International Conference on Sustainable Innovation with Artificial Intelligence and Machine Learning 2025 (ICSIAIML 2025)	8-9 Oct 2025
88	A Novel Approach for Microcalcification Detection: Leveraging Recurrent Hopfield Networks	Ms..Pragati Deole , gurram Sunitha , Vemula Rohinidevi,Madana Mohana	2026 Contemporary Computing Innovations Conference (CCIC)	6-7 Feb. 2026
89	Innovative Techniques in Chemical Engineering with ASPEN HYSYS	Shraddha Shende, Parag Sutar & Prasanna Kulkarni	International Conference on Technology for Education (T4E 2024), Gandhinagar, India	6-8 December 2024
90	Energy Efficient Secure Clustering and Multi Channel Allocation in Wireless Sensor Networks with SAAC MAC and SA MECH Framework	Ms. Priyanka Kasare	2026 2nd International Conference on Advances in Computing, Communication and Networking (ICAC2N) Conference Record Number # 70538 ISBN # 979-8-3315-6477-3	30th & 31st October 2026

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91	Explainable Real-Time Anomaly Detection for Residential Surveillance Using Attention-Enhanced Deep Learning	Mr. Anil Pawar	International Conference on Emerging Technologies in Electronics and Green Energy - ICETEG 2025	10th and 11th October 2025
92	Hybrid deep learning models using GPS and sensor data for human activity recognition	Mr. Prateek Meshram	ISTE Global TechCon 2026- First International Conference on Engineering, Technology and Education	8th & 9th January 2026
93	Transformer-Based Framework for Interpretable and Scalable Genomic Sequence Alignment	Dethe, R.; Nakshane, V.; Patil, D.; Ghusse, D.; Barve, S.; Shingade, A.	3rd IEEE International Conference on Networks, Multimedia and Information Technology, NMITCON 2025	
94	Multi-Sensor IoT Monitoring Project Using ESP32, MySQL on cPanel, and Android Visualisation App	Dr. Khushal Khairnar	6th International Conference on Intelligent Systems and Machine Learning (ICISML-2026)	03-09-2026
95	Shaping the Quantum Future with Core/Shell Quantum Dots	Dr. Swapnil Doke	The 4th International Online Conference on Materials	06-11-2025
96	Microwave spectral analysis of watermelon fruit juice using time-domain reflectrometry	Dr. Ashish B. Itolikar	The 4th International Online Conference on Materials	07-11-2025
97	Conformable General Integral Transform on Time Scales	Dr. Sneha M. Chhatraband	International Conference on Analysis, Discrete Mathematics and Applications	11-11-2025
98	Pedagogical Methods for Mathematics in Engineering for Gen Z, Aligning with NEP 2020	Asha Abhilash, Priti Shinde, Sini Ronson, Azhar Shaikh	International conference on NEP-2020 Analytics and Bhartiya Gyan Sampada. A Pragmatic Perspective	10-05-2025
99	Exploring the Economic and Creative Evolution of Regional OTT Platforms and YouTube Channels in Maharashtra: A Case Study of Marathi Web Series (2012-2022)	Dr. Dnyaneshwar Jadhawar	International Conference on Media and Communication (ICMAC) 2026	February 17-19, 2026
100	Breaking attitudinal barriers: Key to seamless disability-inclusion	Mr. Manish Khare	The research symposium on disability inclusion 2026	22-01-2026
101	Study of optical behaviour of liquid phase exfoliated InSe	Mr. Manish Khare	International conference on recent advances in multifunctional materials and devices	9-11 March 2026

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	nanosheets			
102	Bridging the Eternal: A comparative Study of Cosmic Consciousness in Saint Dnyeshwar's philosophy and Modern Physics	Mr. Hussain Shaikh	ICTPR 2025	27-28/ 12/2025
103	Sant Muktabai: Language and Experiential Knowledge in Bhakti Literature	Mr. Hussain Shaikh	IKS Conference 2026: Integrating Indigenous Knowledge with Modern Education	13- 14/03/2026
104	Revisiting Dnyaneshwari as an Indian Knowledge Text: Spiritual, Mental, and Intellectual Impact in Contemporary Contexts	Mr. Hussain Shaikh	International Conference on 21st Century Approaches to Interdisciplinary Dialogues in Literary Studies	27-28/- 3/2026
105	Speaking Cultures: Discourse on Region, Language, and Dialect in Hindi and Marathi Web Content	Dr. Dnyaneshwar Jadhawar	International Conference on Media, Culture and Identity (ICMCI 2026)	6 and 7 April 2026
106	Assessment of Flash Flood in the Dharali Region of Uttarkashi using Sentinel-1A and Sentinel-1C SAR data	Vaishali Wangikar 3 Aditya Bhalekar * 1 , Varun Gowda 1 , Neeraj Parekh 1 , Ashish Itolika 2	The 1st International Online Conference on Environments session Environmental Assessment Methods and Management Technologies	27-02-2026
107	A Lightweight and Transparent Region of Extraction Framework for Knee X-Ray Analysis	Arnav Shende, Aryan Medigri, Laxmi Kale, Suyoga Bansode	International Conference on Responsible Risk-Aware and Regulated AI	04-03-2026
108	A Machine Learning-Based Classifier for Identifying Valuable Stock Research in Finance Subreddits	Mrs. Sonam Singh	International Conference on Intelligent & Innovative Practices in Engineering & Management (IIPeM)	25th November 2025
109	Comparative Study of Student Academic Outcomes and Behavioral Patterns through Data-Driven Approaches	Poonam Manjare	Educational Technology and Management Information Systems	4-5 December 2025

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List of Book chapters published by faculties

Category-wise Counts

Category	Number of Chapters
Scopus	12
Google scholar	1
Not Specified	1
Total	14

Scopus-Indexed Book Chapters (12)

Sr. no	Dept.	Chapter Title	Author(s)	Book Title	Publisher	Date
1	E&TC	A Vehicle Safety Monitoring System Using the CAN Protocol	Makhar, Krushna; Abhishek Kumbhar; Swastik Gaikwad; Harshvardhan Nimbalkar; Shilpa Rudrawar	Multi-Strategy Learning Environment: Proceedings of ICMSLE 2025, Algorithms for Intelligent Systems	Springer	02-10-2025
2	E&TC	Development of AI Based Fashion Recommender System for E-commerce Business	Mulewar, Siddhi, Abhijay Patil, Gauri Patil, and Nikhil Chame, Smita Kulkarni	Smart Trends in Computing and Communications (SmartCom 2025)	Springer, Singapore	01-10-2025
3	E&TC	Classroom Activity Detection Using TinyML	Devle, Satwik, Yogesh Jadhav, Vaibhav Maske, Siddheshwar Das, and Shridhar Khandekar.	Emerging Trends in Microelectronics, Communication and Intelligent Systems - Lecture Notes in Electrical Engineering (LNEE, volume 1420)	Springer Singapore	01-10-2025
4	E&TC	Voice Command Enabled Robotic Arm: Enhancing in Human-	Kumbhar Mayuresh, Manthan Sawant, Dhanashree Khare, Shrutika Kamthe,	Emerging Trends in Microelectronics, Communication and Intelligent	Springer Singapore	01-10-2025

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		Robot Interaction	Ashitosh Chavan	Systems - Lecture Notes in Electrical Engineering (LNEE, volume 1420)		
5	E&TC	Face Recognition -Based Smart Attendance Monitoring System Using Liveness Check and Geofencing	Jamdar, S., Pandita, A., Katre, V., Thakre, J., Jain, R.	Emerging Trends in Microelectronics, Communication and Intelligent Systems - Lecture Notes in Electrical Engineering (LNEE, volume 1420)	Springer Singapore	01-10-2025
6	E&TC	Maharashtra Engineering College Admission— A Solution Using Ensemble Machine Learning Model	Mundhe, P., Mohare, O., Gabhane, C., Sahil, A.M., Verma, U.	Emerging Trends in Microelectronics, Communication and Intelligent Systems - Lecture Notes in Electrical Engineering (LNEE, volume 1420)	Springer Singapore	01-10-2025
7	E&TC	Design and Development of an Energy and Power Management Strategy for Dual Energy Storage System for E-Bicycle	Sudeep Karajanagi, Pratik Bora, Ronit Birla, Om Salgar, Vaishali Katkar & M. A. Aswathy	Emerging Trends in Microelectronics, Communication and Intelligent Systems - Lecture Notes in Electrical Engineering (LNEE, volume 1420)	Springer Singapore	01-10-2025
8	E&TC	Comparative Analysis of NLP Using Various Machine-	Dipanshu Goswami, Ashutosh Hagawane & Prachi	Emerging Trends in Microelectronics, Communicatio	Springer Singapore	01-10-2025

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		Learning Methods.	Rajarapolu	n and Intelligent Systems - Lecture Notes in Electrical Engineering (LNEE, volume 1420)		
9	E&TC	Artificial Intelligence Based Smart and Secured Applications	Vivekanand Joshi, Gayatri Ambadkar & Dipti Sakhare	Learning Professional Digital Wireless Communication Through Simulink: A Project-Based Educational Approach	Springer, Cham	01-04-2026
10	E&TC	The Implementation of Artificial Intelligence for Auto Gearbox Failure Detection	Ashish A. Mulajkar, G. Laxmaiah, Raju Kumar, Shruti Bhargava Choubey	The Implementation of Artificial Intelligence for Auto Gearbox Failure Detection	Auerbach Publications	06-10-2025
11	Computer	Wages Authentication System for Labor's Welfare	Aditya Patil, Aditya Bhoi, Moiz Bohari, Chaitanya Mane, Sandeep Dwarkanath Pande	Emerging Trends in Machine Learning, Data Science, and Internet of Things (Part1)	Bentham Science	26-05-2026
12	Computer	AR-Based Interactive 3D Alphabets for Dynamic Object	Bhargav Petkar*, Madhavi Nimkar Darokar, Kalyani Patil, Komal Umare and Sejal Shinde	Emerging Trends in Machine Learning, Data Science, and Internet of Things (Part 2)	Bentham Science	01-05-2026
13	Computer	Deep Learning for Real Time Patient Monitoring and Emergency	Cyril B., Nimbhore Padma , Jayashri Shinde	Multidisciplinary Engineering Applications of Artificial Intelligence in Design Control and		25-08-2026

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		Response Prediction in Smart ICUs		Infrastructure Systems		
14	CSE- DS	A Comparative Study of Image Synthesis Models: Stack GANs and Diffusion Based Text to Image Generation	Vaishali Wangikar, Tarushi Khattar, Sara Bare, Tanya, Sakshi Kuyate	International Conference on Computer Vision and Robotics	Springer Nature Switerland	20-11-2025

List of Books published by faculties

Sr. no	Title of Book	Author(s)	Publisher	Date	ISBN	Category
1	Emerging Trends in Machine Learning, Data Science, and Internet of Things (Part 1)	Manoj Kumar, Sachin Kumar Gupta, Navnath Kale, Pramod Ganjewar, Sandeep Pande	Bentham Science	26-05-2026	979-8-89881-471-7	Scopus
2	Emerging Trends in Machine Learning Data Science, and Internet of Things (Part 2)	Manoj Kumar, Sachin Kumar Gupta, Navnath Kale, Pramod Ganjewar, Sandeep Pande	Bentham Science	26-05-2026	9798900000000	Scopus
3	ADDITIVE MANUFACTURING PRINCIPLES, PROCESSES AND APPLICATIONS	Dr. Amol Madhukar Kolhe , Dr. Pulluru Srinivasulu , Dr.Vijayendra Kukanur , Dr. Apparao Damarasingu	Sree Global Publisher	29/9/2025	9369768823	Not Specified
4	“Shunyaresha”	Dr. Dnyaneshwar Jadhwar	Rudra Publishing House, Pune	14-12-2025	ISBN-978-81-990098-4-4	Not Specified
5	Engineering Physics	Dr.Ashish B. Itolikar	Kiwi International Publishing House	15-07-2025	978-93-49818-14-9	Not Specified
6	Easy Vedic Mathematics for Modern Minds	Dr. Sneha Pokharkar	IndiePress	06-07-2025	978-9360457839	Not Specified

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7	Data Structures and C++	Dr. Vrushali Waghmare & Dr. Sneha Pokharkar	Pencil Bitz Publications	01-10-2025	978-93-89911-28-2	Not Specified
8	Quantum Mechanics: The Theoretical Minimum (August 6, 2025)	Dr. Ashish Mulajkar	Vaagai Book Publishing	21-08-2025	978-81-989121-4-5	Not Specified
9	Machine Learning Algorithms and Techniques	Dr. B. J. Dange, Prof. Deepak Pandita, Mrs. Shilpa Motihaljain, and Mr. Sopan Babu Kshirsagar.	Astitva Prakashan	18-04-2026	9789376861934	Not Specified
10	Wireless Sensor Network Application In Drip Irrigation Automation	Dr. Manish Bhimrao Giri (Author), Dr. Santosh Trimbak Warpe (Author), Ms. Prajakta Dattatraya Dashrath (Author)	Dreambook Publishing	30-05-2026	ASIN : B0H3H8FD2V	Not Specified
11	ENGINEERING THERMODYNAMICS	Dr. SACHIN S RAJ, Dr. MAHESH PRAKASH JOSHI	Alpha International Publication	03-03-2026	978-93-7361-812-8	Not Specified
12	Essential of data Science	Dr. Poonam Lambhate	Scientific International Publishing House	01-02-2026	978-93-7196-427-2	Not Specified
13	Generative AI and Large Language Models: Foundations, Architectures, and Applications	Dr. Minakshi Vharkate Dr. Aparna Hambarde Dr. Poonam Lambhate Dr. Shailesh Hambarde	SIPH Publication	06-01-2026	978-93-7196-681-8	Not Specified
14	CYBER SECURITY AND THREAT ANALYSIS	Dr. Amol Rajmane Dr. Satish Misal Ms. Ravina Malshikhare	Bluepen International Publisher (BIP)	01-04-2026	978-93-6940-957-0	Not Specified

Faculty Member Statistics

11.Faculty Member Statistics

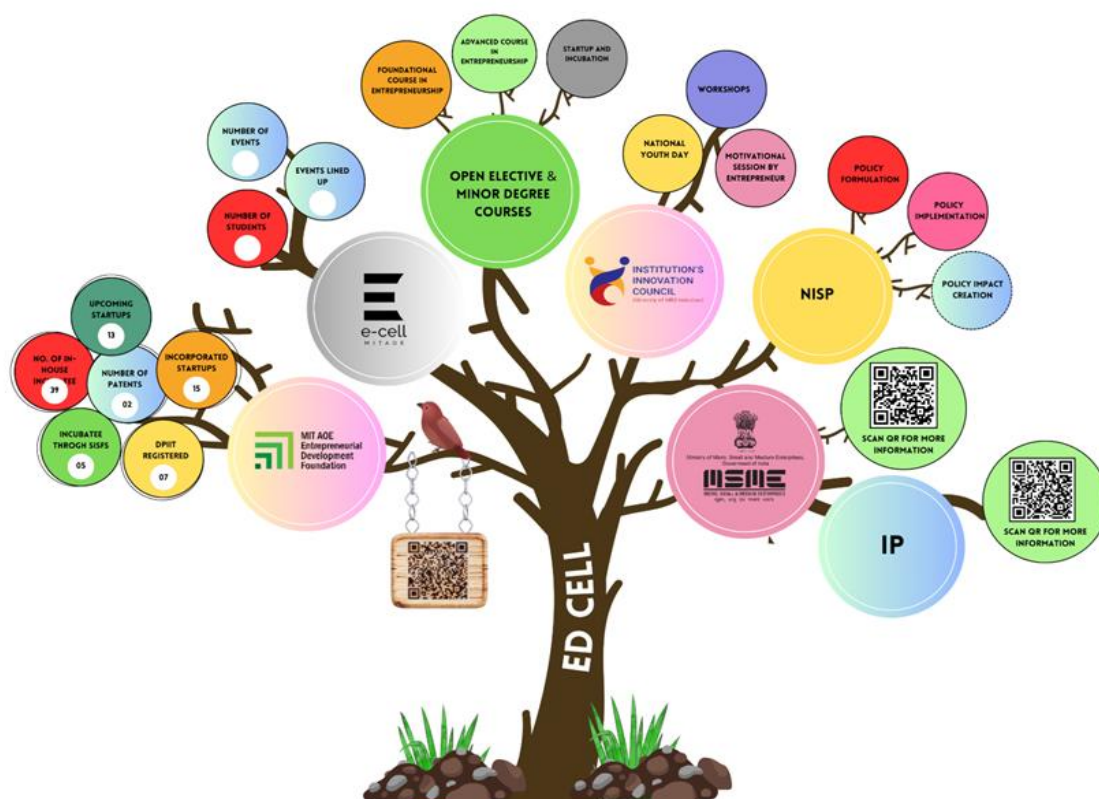
Department / Division	Professor/Associate Prof / Assistant Prof	Male Faculty	Female Faculty	Total Number of PhD
Chemical Engineering	Professor	3	0	3
	Associate Professor	1	0	1
	Assistant Professor	11	6	14
	Professor of Practice	0	1	1
Civil Engineering	Professor	2	0	2
	Associate Professor	0	1	1
	Assistant Professor	12	5	6
	Professor of Practice	0	1	1
Computer Engineering	Professor	1	2	3
	Associate Professor	5	5	10
	Assistant Professor	14	29	17
	Professor of Practice	1	1	1
Computer Engineering (Software Engineering)	Professor	0	0	0
	Associate Professor	1	0	1
	Assistant Professor	2	8	0
	Professor of Practice	0	0	0
Computer Science Engineering (Artificial Intelligence and Machine Learning)	Professor	0	0	0
	Associate Professor	0	0	0
	Assistant Professor	2	5	2
	Professor of Practice	1	0	0
Computer Science Engineering (Data Science)	Professor	0	0	0
	Associate Professor	0	1	1
	Assistant Professor	0	5	1
	Professor of Practice	1	0	1

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Information Technology	Professor	1	0	1
	Associate Professor	0	0	0
	Assistant Professor	6	3	1
	Professor of Practice	1	0	0
Design	Professor	1	0	0
	Associate Professor	1	0	1
	Assistant Professor	10	9	2
	Professor of Practice	2	1	0
E&TC Engineering	Professor	1	1	2
	Associate Professor	1	3	4
	Assistant Professor	13	16	11
	Professor of Practice	0	0	0
ETX	Professor	0	0	0
	Associate Professor	0	0	0
	Assistant Professor	1	2	2
	Professor of Practice	0	0	0
Humanities & Engineering Science (Humanities)	Professor	0	0	0
	Associate Professor	0	1	1
	Assistant Professor	11	12	10
	Professor of Practice	0	0	0
Mechanical Engineering	Professor	4	0	4
	Associate Professor	5	1	6
	Assistant Professor	21	3	13
	Professor of Practice	0	0	0

Entrepreneurship and Innovation Ecosystem

12. Entrepreneurship and Innovation Ecosystem



Academy of Engineering

(An Autonomous Institute Affiliated to Savitribai Phule Pune University)



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, and profitable and job creating Start-ups.

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

Role and responsibilities of the cell:

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.

Objectives:

- 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

MITAoE is preparing students to brave the challenges of the competitive world by creating ample opportunities for students' self-employment. Entrepreneurial mindset is one of the key parameters of students' development in today's era and the entrepreneurship development cell (ED cell) is consistently taking care of it. With the inception of MITAoE Entrepreneurial Development Foundation (Section 8 company emerged out of ED cell) in 2018-19, the institute supports to inculcate innovation and entrepreneurship culture amongst students. MITAoE is recognised as a Host Institute in 2020 for the implementation of the scheme 'Support for Entrepreneurial and Managerial development of MSMEs through Incubator'. The curriculum through ED cell acts as the preincubation facility and MITAoE EDF as the incubation centre for further support to founders.

Some of our proud achievements include 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", 4-Star performance in the year 2019-20 at Institute Innovation Council (IIC) an Initiative of MHRD-GOI and funding support of Rs. 2 crores through the Startup India seed Fund Scheme in 2023.

The ED cell contributes to cultivate entrepreneurial aspirations and provide an ecosystem to create innovative, sustainable, profitable and job-creating Startups through a robust curriculum. To date, entrepreneurship education has been provided to around 2000+ students and 15+ faculties have been trained as entrepreneurship educators. A specialization (Multidisciplinary minor track) for UG students is provided through the curriculum in Innovation and Entrepreneurship in association with Wadhvani foundation. The contents, approach of delivery and assessment methods have been updated from time to time. To achieve the sustainable development of faculty, staff and students, the institute has implemented various policies and initiatives that help them grow multidimensional. There is an active team of students and faculty members who coordinate IIC activities and NISP policy implementation at the institute.

MITAoE EDF as an incubator provides technological resources, initial growth funds, network and linkages, co-working spaces, lab facilities, mentoring and advisory support, resources for legal, financial and technical support to inhouse students, faculty as well as external startups. Since inception, 70+ practice ventures have been graduated, 17 are in the pipeline and 13 startups have been onboarded through the Startup India Seed fund scheme. We are in association with multiple incubation centres individually for specific terms and are a part of Pune innovation cluster. There is an ever-increasing trend for number of startup incorporation, fund raising and activity conduction through the ED cell. Students and faculty are encouraged to be a part of various Programs such as Practice Venture (PV), Institution's Innovation Council (IIC), Yukti innovation challenge, National Entrepreneurship Challenge.

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
- ‘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 tranche of Rs 8400000 has been received. Disbursement to 11 startups has been completed.
- Yukti Innovation challenge: 5,00,000/- grant to Mr. Chinmay Patel for his innovation - Oxi Power filter
- MSINS: Course khoj lead by Mr. Tejas Shar & Mr. Sushant Ingawale has been awarded with Rs.1 lakh by Maharashtra Student Innovation Challenge + one year startup incubation support at SPPU and BHAU
- ASIIM scheme: MITAoE EDF is now recognised by the ASIIM scheme (Ambedkar Social Innovation Incubation Mission). ENCURE SOLUTIONS PRIVATE LIMITED is incubated with a grant in aid of total 30 Lakh considering support of 10 Lakh per year.

Major achievements of the cell/ MITAoE EDF/faculty:

- 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 78 **Lakh** has been allocated among 12 startups till August 2023.
- 5 Faculty members are certified as Entrepreneurship Educator by Wadhwani Foundation (March 2025)
- MITAOE–EDF co-hosted the MSME Hackathon 5.0, providing participants with a funding opportunity of ₹15 lakhs to encourage innovative problem-solving.

- MITAoEEDF also co-hosted the Startup Nation Olympiad 2025 in association with AIU, AICTE, Design & Startup Universe Dubai, and Startup Nation India, offering a platform for students, alumni, faculty, and non-teaching staff to showcase their entrepreneurial skills in November 2025.
- MITAoEEDF became the Co-Grant Partner for Enable Shakti – 3rd Edition, in collaboration with Global Synergizer and Impactium, to support and empower impactful startup initiatives. July 25
- Prof. Saylee Bidwai has completed certification course of Introduction to Copyrights conducted by Turnip Innovations.
- Prof. Saylee Bidwai has been awarded with “Entrepreneurship Excellence Award 2025” by Entrepreneurship Startup & Innovation Forum & VIT Pune March 25
- 3 ideas are selected through MSME Idea Hackathon for Grant in aid of Rs. 15 Lakh, (Kartik Panzade- BIOSOLAR TILES) 12Lakh (Vaibhav Pande – Autosense-) and 10Lakh (Snehal Sukashe) respectively. Due to this achievement, we become eligible to get up to 1 Cr of grant support for the infrastructure development of incubator.

Student/incubatee achievements:

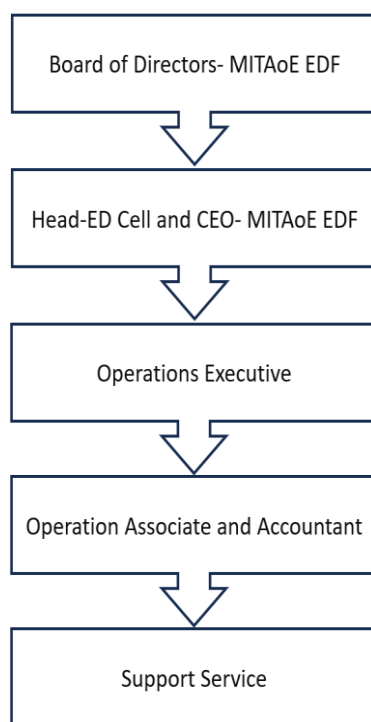
- Hab biomass Pvt. Ltd. lead by Mr Krunal Jagtap has been awarded with 1 CR by Atal New India Challenge 2022, with 50 Lakh from BIRAC BIG 21, with 30 Lakh from AYEL National award, 20 Lakh through SISF from AIC Pinnacle, 1 Lakh from Garje Marathi Global Award 2023 and had been the winner of Start-up 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
- Course khoj Co-funded by Mr. Tejas Shar & Mr. Sushant Ingawale has been awarded with Rs.1 lakh by Maharashtra Student Innovation Challenge + one year startup incubation support at SPPU and BHAU (Jan 2023)
- OXY POWER FILTER Founded by Mr.Chinmay Patel has been awarded for Rs.500000/-as being the Grant –in-Aid under the scheme of Grant Support to Innovations, MIC for the year 2023-24 (June 2024)
- OYD Auto Accessories Pvt. Ltd. Co-funded by Ms. Harshada (Kamble) Jagtap Received grant funding of Rs. 2 Lakh through Startup India Seed Fund Scheme (Aug 2024)

- A BTech Mech student Srushti Kamble secured 100% marks in the NPTEL course 'Understanding Incubation and Entrepreneurship' - Jul-Oct 2025
- One project on (Project title: Innovative Biodegradable packaging as an alternative for Environmental Sustainability) shortlisted for Workshop at SPPU under 18th Aavishkar Research Competition 2025. Student team: Sakshi Dhumal, Vaishnavi Nikam and Yukti Wagere- BTech Chemical, Mentor: Mrs Saylee Bidwai- It's a state level selection of the venture
- MDM student Sharad Waybase- Mechanical Engineering - registered his two patents i.e. Multifunctional Dish Washer & Wada Making machine
- MDM student Nivesh Sanap (Civil Engineering) has won the cash prize of Rs.15000/- + Trophy in INDIA - ISRAEL HACKATHON & SYMPOSIUM "" THE CIRCULAR ECONOMY WATER CHALLENGE ' 26 held at Nagpur & also became finalist in India Innovates 2026 -(Municipal Corporation of Delhi)" for his startup NIYU Smart Solution.
- Preskilet (Our incubate & alumni) has been selected as a Rising Star Finalist in the National Startup Awards 5.0 (2026) by DPIIT, Government of India

ED Cell at glance:

- Number of student startups graduated: 74
- Number student startups in preincubation: 15
- Incorporated student Startups: 18 +
- MSME registered student startups: 50+
- Number of startup Patents: 02
- Startups incubated through SISF Scheme: 13
- Startups incubated through ASIIM scheme: 01
- Total number of MoUs with industries/incubators: 15
- Schemes available with MITAoE EDF:
 - Startup India Seed Fund Scheme (2 Crore approved)
 - MSME Host Institute
 - Ambedkar Social Innovation Incubation Mission (10 Lakh per year)
 - Incubatee spaces available:15
 - Number of mentors: 40+
 - FDPs/ training attended by faculty/staff related to entrepreneurship:50+

Organisational Structure of MITAOE-EDF



The Team:

Name	Designation
Dr. Yogesh Bhalerao	Board of Director, MITAOE-EDF
Dr. Mahesh Goudar	Board of Director, MITAOE-EDF
Dr. Shitalkumar Jain	Board of Director, MITAOE-EDF
Mr. Vinayak Kshirsagar	Board of Director, MITAOE-EDF
Prof Saylee Bidwai	Head, ED Cell
Mrs. Tejal Trilokekar	Operational Executive, MITAOE Entrepreneurial Development Foundation
Miss Neha Kshirsagar	Operational Associate, MITAOE Entrepreneurial Development Foundation
Dr. Parag Sutar	Entrepreneurship Educator , IIC , Yukti -Incharge

Board of Directors MITAOE- Entrepreneurship Development Foundation



Mr. Vinayak Kshirsagar



Dr. Yogesh Bhalerao



Dr. Mahesh Goudar



Dr. Shitalkumar Jain



Prof. Saylee Bidwai
Head ED Cell
MITAOE



Smt. Tejal Trilokekar
Operation executive



Ms. Neha Kshirsagar
Operations Associate and Accountant

Major achievements of the cell/ MITAoE EDF:

- 5 Faculty members are certified as Entrepreneurship Educator by Wadhwani Foundation (March 2025)

Student/incubate achievements:

- OYD Auto Accessories Pvt. Ltd. Co-funded by Ms. Harshada (Kamble) Jagtap Received grant funding of Rs. 2 Lakh through Startup India Seed Fund Scheme (Aug 2024)
- MITAoE EDF (our incubation centre) is now recognised by the ASIIM scheme (Ambedkar Social Innovation Incubation Mission). Among applications for the scheme, one has been sanctioned by IFCI Venture Capital Funds Ltd. The shortlisted startup Encure Solutions Private Limited will receive its first tranche of Rs.10 Lakh

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List of MOU's

Sr. No.	Organisation name	Date of signing	Purpose
1.	Wadhvani foundation	04/05/2018	To empower students entrepreneurial traits and build leadership
2.	Intoit solutions	26/08/2019	Mentoring and pre-incubation
3.	Aic pinnacle	12/12/2019	Incubation and networking
4.	Ms law partners	29/01/2020	Ipr legal
5.	Dlfc	28/10/2020	Legal, financ, dpr and end to end support for start-up
6.	Finstreet	1/11/2020	Financial literacy
7.	Navyuvak entrepreneurs	6/01/2021	Seed money and networking
8.	Bhau's incubation centre, pune	5/07/2021	Co-working space, networking, mentoring and funding assistance for incubate
9.	Pimpri chinchwad startup incubation centre	30/11/2021	Student startup support
10.	Amplinx innovation catalyst	13/12/2023	To provide incubation & acceleration services for startups
11.	Avantika innovation & incubation center (aiic)	28/02/2024	For mentoring & coaching programs ,to provide access to industry experts, helping in organising startup expo, hackathon etc.
12.	Mitadt university, pune	31/05/2024	To establish a comprehensive, long term collaborative, initiative for mentoring, coaching, access to a network to a industry expert. Organizing start up expo.
13.	Isba – indian step & business incubator association (isba)	23/10/2024	Useful for fetching funding, networking with national & international stake holders & govt. Officials
14.	Fundenable	15/10/2024	Useful startup groups experiential learning
15.	Deputy commissioner of police (traffic), pimpri chinchwad, pune	03/04/2025	Development of application to empower citizens for directly reporting traffic issues to dcp office

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Startup Details

Sr. No.	Academic Year	Total No. of Start-ups
1	2025-2026	20
2	2024-2025	23
3	2023-2024	17
4	2022-2023	11
5	2021-2022	11
6	2020-2021	08
7	2019-2020	05
8	2018-2019	04

Startup Details- 2025-2026

Logo	Start-up Name / Lead Cofounder	Branch	Sector	Description
	Cosmox Innovation Swarup Ade Harshal Uchit	Mech	Technology	Anti theft and mounting system for bike helmet.
	Rebuildplast Aryan Avajare Ayush Sabre Parth Gavli	Civil Mech Mech	Manufacture	Making of bricks from plastic waste.
	VIASET Rutuja Kawade – Swaraj Khadalkar Sakshi Raut	Comp Comp Comp	Service	identify the right suppliers, buyers, and partners for semiconducts, electronics ecosystem
	TURFEASE Omkar Sakhare Athrav Karale	E TC Comp Comp	Technology- service	App.for sportman

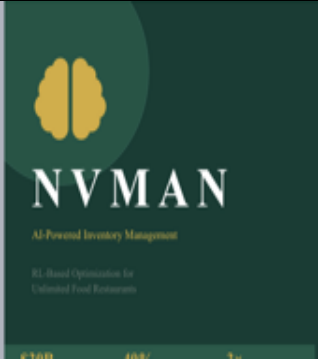
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	Prathamesh Patil			
	Purva Particals Varsha Raut Purushottam Patil	Chem Chem	Manufacturing	Conversion of Bajra waste into eco-friendly, low-cost particle boards.
	Ride Vision Technologies Dhanajay Jadhav Avinash Gandole	Comp ETX	Manufacturing	a Smart Bike HUD Safety System with through buzzer, LED, and SOS mechanism.
	FinTech Ayush Sonawane Ashish Khajekar	Mech Mech	Manufacturing - Tchnology	fin-integrated motorcycle exhaust system that uses SS304 cooling fins to enhance heat dissipation.
	Campzo Ved Gunjal Shrikant Mhaske	Comp Comp	IT	Website development - Reselling marketplace for students
	Withx Sharad Waybase Aniket Sangale	Mech	Manufacturing Tech	Diswasher with innovative application

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 UrSite	UrSite Atharva Rajandekar- Satyajeet Gavhande - Aditya Gawade-	ETX ETX Comp	Website application	Website for small entrepreneurs in the market
 Nishkarsh MOBILITY	Nishkarsh Nishad Pundkar Utkarsh Bonde	Mech Mech	Manufacturing-	Innovative manufacturing of Clutches
 Maint Hub	Mainthub Harshal Pingale Khushboo Khomane Rushiraj Korde	Mech Comp Comp	Industry IOT base	Integrated IoT + Software platform which Focus on both maintenance and safety compliance
 NivSmart	Niv Smart solution NIYU Nivesh Sanap Neha Shigwan	Civil Mech	Manufacturing	An intelligent hydroponic control system that monitors nutrient temperature and automatically diverts unsafe solution through a bypass before it reaches plant roots,
 Rental bike Ride with RBiKe	Rbike Yogeshwar kadam Shrenik Deshmukh – Siddant Mogal -	Comp Software Software	Website	Web platform for Rental Bike
 PortFlow Unite	PortFlow Unite Amisha Sing	Software	Software-as-a- Service (SaaS) platform	SaaS dashboard that unifies live data from port systems (ETAs & berths), Indian Railways schedules, and truck GPS.

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	Sugandha Shimpli Fulzele Trisha Shende	Chem Chem	Manufacturing	Innovative way to carry perfumes- userfriendly
	OPSEMI Aditya Kohinoorkar Rajveersinh Kher Sammed Chougule -	Comp Comp Mech	Artificial Intelligence (AI), especially Machine Learning	predicts defects and auto-optimizes masks before fabrication (commonly used in semiconductor manufacturing)
	NVMAN Yaman Padekar	Mech	Ai model based prediction	Inventory management for restaurants

Number of Events conducted

Sr. No.	Academic Year	Total No. of Events/programme
1	2025-2026	17
2	2024-2025	18
3	2023-2024	17
4	2022-2023	8
5	2021-2022	13
6	2020-2021	35
7	2019-2020	12
8	2018-2019	10

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Sr.No	Event details	Date
2025-26		
1	Online session conducted on startup India seed fund scheme of Govt of India today for students & <i>Enable the Shakti</i> 2025-winners	25.09.25
2	ED cell incubatee Atharva Lepse (Comp Engg) addressed ENS students for Internship for his startup Tranocity Pvt. Ltd.	16.09.25
3	Awareness session on Foundation of your entrepreneurship journey by Mr. Aniruddha Modak	07.10.25
4	Financial Awareness /awareness workshop - Mr. Anish Dixit students & Staff	15.10.25
5	FDP - Wadhwani foundation -“How to Evaluate & Identify High Potential and Viable Ideas”, for Faculty of all branches	15.10.25,16.10.25,06.11.25
6	Online workshop Series on 'Idea Enhancement Workshop' for Progressing Ventures by Experts from Wadhwani foundation for IV year MDM students	16.10.25
7	Idea Enhancement Workshop by Wadhwani Foundation for ENS & MDM Students	26.10.25
8	Conducted Guest Lecture on Raising Capital & Managing Finance for Startups- by Mrs. Yogini Joshi, Commerce Financial Expert for ENS students	04.11.25
9	Guest Lecture on Building soft skills & art of story telling - Dr.Raghavendre Deolankar for MDM students	05.11.25
10	Guest Lecture on -Protecting Intellectual property Rights & IP Management for Sartups by Mr. Vishal Sule, Founder, VS Horizon, Pune ENS - Comp C students	05.11.25
11	Guest Lecture on -Problem Solving & Ideation – Vivek Kumar (Soft Tech) for ENS Comp E div students	06.11.25
12	Guest Lecture on -Entrepreneurship & Innovation as a career Opportunity - Mr.Pravin Jadhav, CEO, Globeminds Pvt. Ltd. For ENS Students Comp D div	10.11.25
13	Guest Lecture on 'Where are we, India & its engineers, Today? How Opportune is the Future, ,by Mr. Sanjay Bobade	16.01.26
14	Guest Lecture on 'Where are we, India & its engineers, Today? How Opportune is the Future - Mr. Sanjay Bobde for ENS students	16.01.26
15	E Summit 26 with various activities for students	11.02.26 & 12.02.26
16	Guest lecture + mentoring session for MDM students on Business	24.03.26 & 25.03.26

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	Plan in an online mode by Dr. Ekta Mehul	
17	3 day workshop on Entrepreneurship by Mr. Atul Benegiri for MDM students	7 th ,8 th ,9 th ,April 26

Photo Gallery



ESUMMIT 25 organised by ED Cell



Entrepreneurship Awareness Session



Entrepreneurship Awareness Session



ESUMMIT 25 organised by ED Cell



Innaugral ceremony ESUMMIT 25

INNOVATION WEEK - 25



Business simulation Workshop 25 Participants



Foundation Day celebration – Venture EXPO

Student Internships

13.Student Internships

Department/ Division / Faculty	Total Strength	Eligible for Internship	Internships received	Paid Internships (% with stipend)
Computer	217	195	179	98.2
Civil	71	65	62	91.9
Chemical	65	63	61	73.8
ENTC and ETX	213	197	190	65.3
Mechanical	192	178	158	94.3

Students Placements

14.Students Placements

***** In progress**

Department / Division / Faculty	Total Strength	Opted for Placeme nt	Eligible for Placement	Number Placed	Campus Ratio/%	The Highest Packag e in Rs.	Median	Average Package in Rs.
Computer	237	237	237	96	40.51	23.08 LPA	7 LPA	7.42 LPA
E&TC	148	148	148	38	25.68	10 LPA	6 LPA	5.99 LPA
ETX	74	74	74	16	21.62	12 LPA	4.75 LPA	4.48 LPA
Chemical	71	71	71	48	67.61	12 LPA	5.42 LPA	5.11 LPA
Civil	70	70	70	26	37.14	8 LPA	4.5 LPA	4.45 LPA
Mechanical	211	211	211	70	33.18	7.87 LPA	4.5 LPA	4.76 LPA

International Collaboration

15.International Collaboration

Country	Name of University	MoU starting year	Details of the MoU
South Africa	University of Johannesburg	14/02/2025	Faculty exchange, Faculty mobility for teaching and research, Masters study, Summer Internship
USA	Worcester, Massachusetts USA Polytechnic Institute (WPI)	30/09/2024	Faculty mobility for teaching and research, Masters study, Summer Internship
UK	University of central Lancashire , United Kingdom	23 July 2024	This co-operative MOU to explore opportunities to collaborate within the context of education and training research and innovation .
USA	The University of Mississippi Oxford Mississippi	16/10/2024	Twinning, 3+1 joint degree, Semester abroad, Summer Internship, Faculty joint research
LITHUANIA	MYKOTAS ROMERIS UNIVERSITY, IITHUANIA	14/02/2025	The Parties hereby agree to implement within the framework of the rules and regulations applicable in each of the institutions and subject to availability of funds and resources,
UK	University of Central Lancashire	01/08/2024	Summer school, Faculty Mobility for teaching and research, Masters study, Twinning
UK	Mykolas Romeris University, Lithuania	18/03/2025	Student exchange, faculty exchange , COIL, joint degree
UK	University of York, UK	20/03/2023	This Memorandum of Understanding ("MOU") has been devised in recognition of the particular roles of York Courses, Centre for.Global Programmes, University of York (York) and MITAOE in the development of short courses, and associated services. York and MITAOE share a commitment to providing a programme of courses for MITAOE students over an agreed period.
UK	Coventry University, UK	31/05/2023	Summer Internship
Germany	RWTH Aachen University, Germany	28/07/2023	Masters study

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UK	University of East Anglia, UK	May 2023	Research, Faculty Exchange, Student exchange
Latvia	Transport and Telecommunications, (TSI), Riga, Latvia		Faculty exchange, Research, Funding
UK	University of Liverpool, UK	29/04/2024	Twinning, 3+1 joint degree, Semester abroad, Summer Internship, Faculty joint research
UK	Sheffield Hallam University, UK	08/05/2024	Faculty mobility for teaching and research, Masters study, Summer Internship
USA	Texas A & M University, Texarkana, USA	16/05/2024	Summer school, Faculty Mobility for teaching and research, Masters study
UK	Teesside University, UK	01/10/2024	Semester abroad, Summer school, Research, Faculty Exchange, Student exchange
UK	Universidad Maria Auxiliadora, Peru South America	21/05/2024	Faculty exchange for teaching, Semester abroad, hosting summer school

Alumni Spotlight

16.Alumni Spotlight

Sl No	Details
1	Swapnil Javanjal, Vice President at JPMorgan Chase & Co, Seattle, USA, 2013 Batch, Computer Engineering 
2	<u>Shelwyn Augustine</u>, Chief Manager at Skoda-Volkswagen Pune, 2011 Batch, Mechanical Engineering 
3	Arpit Garg, Founder & Director, Ehimaya Technologies, 2011 Batch, Electronics Engineering 

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Sl. No	Alumni engagement activities (2025–26)
1	Alumni Portal Growth: As of 2025–26, a total of 8,264 Engineering alumni (2003–2025 batches) have registered on the MITAOE Alumni Portal. Registration of Department of Design alumni is under process.
2	USA Alumni Confluence – July 2025: MITAOE successfully organized Alumni Confluence events across five cities in the USA, bringing together 58 alumni from diverse professional backgrounds to strengthen the global alumni network.
3	Regional Alumni Meet – Pune, Bengaluru, Hyderabad, Ahmedabad and Mumbai: A Regional Alumni Meet was organized for alumni working in these cities, providing a platform for networking, mentoring, and strengthening institute–alumni engagement.
4	Annual Alumni Reunion – February 2025: More than 130 alumni from different graduating batches participated in the reunion, reconnecting with faculty members and contributing ideas for institutional development.
5	Alumni Expert Talks: Several distinguished alumni delivered expert lectures, technical sessions, career guidance programs, mock interviews, and industry interaction sessions for students across various departments during the academic year.
6	Alumni Support for Placements & Internships: Alumni actively supported campus placements, internships, industry projects, and referrals by sharing employment opportunities through the Alumni Portal and professional networks, benefiting current students.
7	Alumni Contributions to Academic Activities: Alumni participated as project reviewers, external examiners, judges for technical competitions, mentors, and members of departmental advisory boards, strengthening industry–academia collaboration.

Result Analysis

17. Result analysis for Academic Year 2025-26

BRANCH	SEM I	SEM II	SEM III	SEM IV	SEM V	SEM VI	SEM VII	SEM VIII
Chemical Engineering	61.82	61.82	65.75	86.11	85.71	85.71	95.38	81.54
Computer Engineering	82.51	78.22	62.98	79.90	73.56	81.97	96.77	63.26
Civil Engineering	49.28	30.99	50.72	53.73	56.34	59.42	80.88	49.28
E&TC Engineering	67.63	79.51	71.30	80.54	89.64	89.59	92.91	30.71
Electronics Engineering	-	-	-	-	81.33	94.44	83.58	28.79
Mechanical Engineering	48.89	57.04	65.13	73.33	72.26	88.15	86.53	65.08
Software Engineering	78.37	71.98	85.71	78.57	89.74	89.74	-	-
AIML Engineering	83.09	81.64	67.07	91.46	-	-	-	-
Data Science Engineering	76.64	73.72	91.36	90.12	-	-	-	-
Information Technology	76.47	74.75	73.75	93.75	-	-	-	-
Overall	69.41	67.74	70.42	80.83	78.37	84.15	89.34	53.11

Central Library Report

18. Central Library Report

The library is the “soul of Education” and a “Temple of knowledge.” A library plays a vital role in acquiring, organizing, and disseminating knowledge and information. MIT AOE Central library supports the teaching-learning program of the institute. The MITAOE Central Library serves as a knowledge resource center and maintains & updates various print and online resources. Central Library has multiple engineering, engineering sciences, humanities, and competitive and general reading resources. The library provides a user-friendly, friendly environment for students, faculty, and staff to pursue their academic and research endeavors. The central library has the adequate and suitable infrastructure to meet students’ requirements; it has a centralized reading hall with 250 students. The total area of the library is 1491 Sq. M.

Central Library follows open access system that allows users direct access to the library collection.

Central library is open on all the days of the week throughout the year except for 03 National, Diwali & Holi holidays. On Monday to Friday opening timing are 08.30 am to 10.00 pm & on Saturdays, Sundays and other holidays, 09.00 am to 05.00 pm. Classrooms remain open at night during examination time.

Central Library issued 05 books from FY to TY; however, 07 books to BTECH students for 15 days. We provide free book bank books to SC category students from FY to BTECH students for one semester.

The central library has an extensive collection of printed books/e-books, reference books, datasheets, encyclopedias, book bank books, bound volumes, print / online resources, databases, CD-ROMs, and Video lectures to meet the academic, research, and information needs of the users. Central Library has also developed a Digital Library for its user; through the digital library, readers can access the syllabus, previous year question bank, final year Btech project report, and CD ROMs. Moreover, users can access the list of reading hall copies, including one copy of the syllabus, Reference books, general books, bound volumes, project report & CD ROMs. All these resources can be accessed through the intranet as well internet. Central Library uses SLIM21, an integrated multi-user, multi-tasking library management software that supports all in-house operations. Besides that, we have barcode software also for generating barcodes.

Central Library added the following resources and services:

The library has a strong collection in terms of books and journals, with 49223 books, 91 print journals, 5645 CD’s, 183 floppies, 1385 final year project CD’s and 935 Bound volumes on various subjects. Central Library has subscribed online e-journals IEEE, Science Direct, e-books and DELNET databases.

Central Library has developed a digital library; through this library user can access Abstract of the articles of print journal, Old Question paper, CD-ROM, Project Reports, e-books related to the syllabus, general reading and Competitive exam books, etc. Apart from this, we have been downloading the web and video lectures from the NPTEL website.

The library maintains a separate reference collection consisting of encyclopedias, dictionaries, handbooks, data sheets, CD-ROMs, etc. Library has a collection of 03 major Encyclopedias.

- Encyclopedia Britannica
- McGraw Hill Encyclopedia of Science and Technology
- Encyclopedia of Chemical technology Krik – Othmer

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Central Library provides 5 - 7 books for a period of 15 days to the students depending on the borrower category. Apart from this, library also provide 4-5 books, under the book bank scheme to Schedule Caste students for a period of one semester from FY to B.Tech. Student. Central Library uses SLIM21 software, which is an integrated multi-user, multi-tasking library management software that supports all in-house operations. Besides that, we have barcode software also for generating barcode. The entire database of central library can now be accessed through WEB OPAC on the intranet as well as by its users on the internet anywhere anytime and on any device.

Central library offers a vast range of services like: Reference Service, Users Orientation Programs, Reading Hall copy service, overnight issue, Book Bank Books, New Arrivals, Paper Clipping facility, Accessing CD-ROMs, Resource Sharing with other libraries, Web OPAC, Book Reservation facility, Old question paper bank, Digital Library, Internet facility for searching database & online e-journals, information regarding Seminar, paper presentation, conference alert and reprographic service.

To provide optimal services to the reader, library has subscribed institutional membership of various other information centers in and around Pune like ARAI, DELNET, and Savitribai Phule Pune University.

Apart from the library services, library carry out some activities to increase the users interest towards library utilization.

- Affix weekly top five active users list on the notice boards.
- Affix top 10 frequently required books list.
- Display guidelines, shelf list and information boards in the library for better accessibility of the library resources.
- Conduct user orientation program for Central library services and NPTEL Awareness Program
- Affix quotes to motivate readers.
- SMS facility to congratulate top five students and to collect reserved books and also send reminder to defaulter student.
- Email Reminder Facility (Advance reminder, that day reminder, first reminder, second reminder and Third reminder) to its users to return the books on or before time to avoid overdue.
- Best Library User Award

List of Events Organized by Central Library

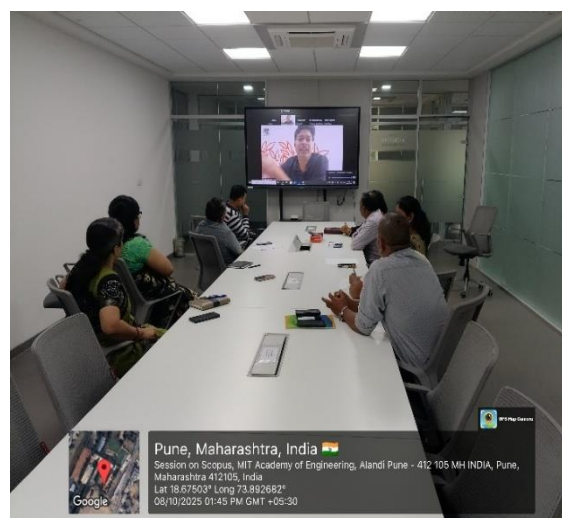
S. No.	Event Name	Date of Event	Event Level
01	Seminar on Personality Development and Menstrual Hygiene	26 Sep 2025	Inter – Institutional
02	Session on Scopus : Abstract and Citation database	08 Oct 2025	IDC members
03	Guest Lecture on Demo Session on IEEE Session	06 Nov 2025	MIT AOE Student
04	Mobile van Exhibition for Reading Awareness	20 Nov 2025	MIT AOE Student & Staff

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05	Online Training Sessin on Lib Viz Log module SLIM Software	07 Jan 2026	MIT AOE Library Staff
06	Session on IEEE Explore Digital Library	03 April 2026	MIT AOE Faculty and Students



Seminar on Personality Development and Menstrual Hygiene 26 September 2025



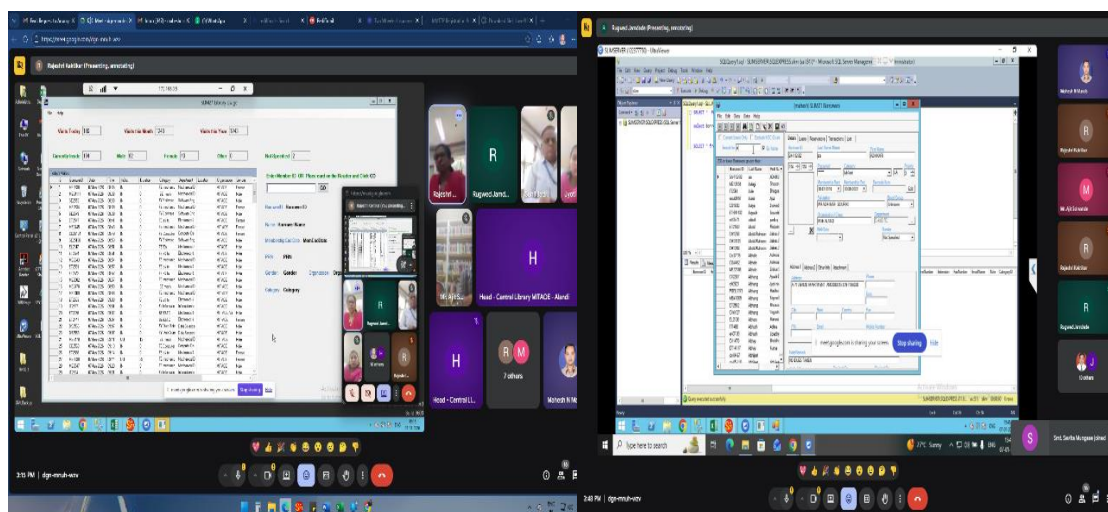
Session on Scopus : Abstract and Citation database on 08 October 2025



Guest Lecture on Demo Session on IEEE Session on 06 Nov 2025



Mobile van Exhibition for Reading Awareness



Conducted online Training Sessin on Lib Viz Log module SLIM Software on 07 January 2026

MIT Academy of Engineering
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

EBSCO **IEEE**

Leveraging IEEE Resources: ASPP, POP All & IEEE Xplore Digital Library for Academic Excellence - MIT AOE

Register & join our online session.

Date: April 03, 2026

Time: 3:30 PM - 4:15 PM IST

<https://tinyurl.com/ieee-mitaoe-3apr>

Session link would be emailed to the users post registration.

Convenor:
Dr. Sunanda Phulari
Librarian | MIT AOE

Scan QR Code
or click the link
to register

Speaker: Gaurav Date | Training Specialist

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Journal Impact Factor™ (JIF) is one of several metrics used in the technical community to compare the impact of scholarly research journals. In the most recent JCR, a wide range of IEEE publications ranked highly in multiple categories.

Citation Ranking by Journal Impact Factor:

- 24 of the top 30 journals in **Electrical and Electronic Engineering**
- 23 of the top 30 journals in **Telecommunications**
- 9 of the top 20 journals in **Computer Science, Artificial Intelligence**
- 5 of the top 10 journals in **Computer Science, Information Systems**
- 3 of the top 5 journals in **Imaging Science**
- 3 of the top 5 journals in **Automation and Control Systems**
- 3 of the top 5 journals in **Computer Science, Cybernetics**
- 3 of the top 5 journals in **Computer Science, Hardware & Architecture**

In addition, **IEEE Journals ranked No. 1 in JIF** in several categories including: Automation and Control, Imaging, Information Systems, Telecom and more!

For more details, visit: www.ieee.org/citations

Source: 2024 Journal Citation Reports from Clarivate, released June 2025

Session on IEEE Explore Digital Library on 03 April 2026

Co-curricular and extra-curricular activities

19. Co-curricular and extra-curricular activities

Event Name: Har Ghar Tiranga Abhiyaan

Date: 15th August 2025

On the occasion of Independence Day, MITAOE NSS unit organized the Har Ghar Tiranga activity on 15th August 2025. The program witnessed enthusiastic participation of around 150 NSS volunteers along with college staff and faculty members. As part of the activity, students, faculty, and staff displayed the National Flag at their homes and on the college campus to spread awareness about respecting the Tiranga and to instill a sense of patriotism. Faculty members guided and encouraged the volunteers, which added more enthusiasm to the event. The activity created an atmosphere of unity, pride, and responsibility among all participants. Overall, the Har Ghar Tiranga initiative at MITAOE was a memorable event that strengthened the bond of students and staff with the Nation and its symbol of pride, the Tricolor.

Activity Photos



Har Ghar Tiranga Abhiyaan

Event Name: Tree Plantation

Date: 25th August 2025

The NSS unit of MITAOE organized a *Tree Plantation Drive* on 25th August 2025 at Pimpalgaon. The initiative aimed to promote environmental conservation and create awareness about the importance of a greener ecosystem. A total of 60 NSS volunteers actively participated in the activity with great enthusiasm. During the program, volunteers planted saplings and pledged to take care of them for sustainable growth. The drive not only

encouraged students to contribute towards environmental protection but also highlighted the role of youth in building a cleaner and greener future. The activity concluded successfully, leaving a positive impact on both participants and the local community.

Event Name: Save Indrayani

Date: 4th-6th September

The NSS Unit of MITAOE organized a *Ganesh Visarjan Support Activity* at Alandi from 4th to 6th September 2025 with the objective of reducing river pollution and promoting eco-friendly celebrations. A total of 80 NSS volunteers actively participated, operating five booths at different immersion points across the town. Volunteers guided devotees towards safe and eco-conscious visarjan, assisted in idol collection, and ensured proper crowd management. They also worked in collaboration with the Nagar Parishad to maintain cleanliness and support systematic disposal of materials. Through their dedicated efforts, the activity not only facilitated smooth and responsible idol immersion but also raised strong awareness about environmental conservation, leaving a lasting positive impact on both the community and the local ecosystem.

Event Photos



Save Indrayani drive by collecting ganesh Idol at river Indrayani



Event Name : Health Check-up & Blood Donation Camp

Date: 19th Sep 2025

On 19 September 2025, a health check-up and blood donation camp for females was organized at Government Hospital, Alandi. NSS volunteers extended their support by actively assisting in various tasks such as crowd management, patient entry registration, and guiding beneficiaries. Around 10–15 girl volunteers along with 10–15 boy volunteers participated in the activity. Their dedicated contribution ensured smooth functioning of the camp and highlighted the spirit of NSS through meaningful community service and social responsibility

Activity Photos



Health Check-up awareness drive

Event: Ek din,Ek Ghanta,Ek Sath

Date: 25th Sept 2025

On 25 September 2025, NSS volunteers of our college actively participated in the nationwide cleanliness drive “Ek Din, Ek Ghanta, Ek Saath – Rashtriya Swachhta Abhiyan” as per the appeal of the Government of India. A total of 25 NSS volunteers contributed to the cleanliness activity carried out at the Indrayani River premises and surrounding ghats in Alandi. Their dedicated participation promoted public awareness about hygiene and reflected the commitment of NSS towards community service and national responsibility.

Activity Photos



Ek din,Ek Ghanta,Ek Sath event

Event : Guest Lecture on BLS and First Aid Awareness

Date: 15th Sep 2025

Date 15/09/2025 (Monday), a guest lecture on Basic Life Support (BLS) and First Aid was conducted by 20 NSS volunteers. With prior permission and coordination with the Government Hospital, Dr. Padmanabh Keskar from Ruby Hall Clinic was invited as the resource person. The lecture highlighted the importance of first aid and explained emergency care procedures, management of unconscious patients, and immediate actions to be taken during medical emergencies. Students were also guided on when and how to call an ambulance and basic emergency support measures. The session enhanced awareness and preparedness of students to handle emergency situations effectively.



Various event photos by NSS

Event: Blood donation

Date: 8th Oct 2025

A Blood Donation Camp was organized under the National Service Scheme (NSS) on Wednesday, 8 October 2025. The camp was conducted with the support of VishwaRaj Hospital, and free healthcare check-ups were provided by the Smile Foundation. Around 80–90 NSS volunteers actively participated in organizing and promoting the activity among students. As a result, more than 400 students voluntarily donated blood, contributing over 200 units of blood. The activity was conducted smoothly and reflected a strong sense of social responsibility and humanitarian service among the students and volunteers.



Blood donation camp activity

Event : Kartiki Wari

Date: 14th-17th nov

The Kartiki Wari at Alandi was conducted from 14th November to 17th November 2025 in honor of Sant Dnyaneshwar Maharaj. NSS volunteers from MIT Academy of Engineering actively participated in the event by undertaking cleanliness drives, medical assistance, and crowd support to ensure smooth conduct of the Wari. As part of the environmental initiative, eco-friendly leaf plates (Patravalis) were distributed to reduce the use of plastic and promote sustainable practices. The activity was supported by Rotary Club, Lions Club, and Shivayodha Group. Additionally, banana distribution was carried out on 17th November 2025 for devotees waiting for darshan. The activities reflected the spirit of service, discipline, and social responsibility among NSS volunteers.



Cleanliness drives, medical assistance, and crowd support to ensure smooth conduct of the Wari

NSS Activities

20. NSS Activities

Plastic-Free Alandi Yatra 2025

Date: 14th-17th Nov

Under the National Service Scheme (NSS), MIT Academy of Engineering conducted the Plastic-Free Alandi Yatra Campaign 2025 during the Kartiki Yatra at Alandi with the objective of reducing plastic usage and minimizing environmental pollution. The main motive of the activity was to discourage the use of plastic plates by distributing 30,000 eco-friendly leaf plates (Patravalis) to devotees and dindis participating in the yatra.

For effective planning and execution, NSS volunteers first conducted a survey of the dindis using a structured Google Form. Based on the survey data, suitable nearby locations were identified to ensure smooth distribution of patravalis. During the distribution, volunteers interacted with devotees and dindi members, creating awareness about the harmful effects of plastic use and encouraging the adoption of biodegradable leaf plates and reusable steel plates.

In addition to distribution, NSS volunteers also implemented a waste management initiative by collecting the used leaf plates. A decomposition pit was created where the collected leaf plates were deposited for natural decomposition. The activity was supported by Rotary Club, Lions Club, and Shivayodha Group, with the Shivayodha Group contributing 5,000 patravalis. The campaign successfully promoted environmental responsibility and significantly reduced plastic usage during the yatra

Report of Special Winter Camp 2025-26

Village- Pimpalgaon, Tal-Khed from 12th Feb to 18th Feb 2026

A seven days residential Special Camp was organized by the college at village Pimpalgaon, Tal. Khed, Dist. Pune, from 12th Feb to 18th Feb 2026. Total 38 volunteers participated in this camp. The camp was organized with dual purpose of village development and personality development of the volunteers. Like every year, this year's camp also achieved appreciations from villagers and specially from the Gram Sevak and the Sarpanch, Gram panchayat Pimpalgaon.

The salient Features of the camp are as follows:

1. General survey of the village.
2. Water arresting project
3. Lectures of the eminent personalities conducted:
4. Government schemes awareness/new voter registration
5. Awareness about cleanliness

On 13th Feb 2026, Chits containing the names of volunteers were distributed for a later activity. Mr. Prafulla Hatte delivered a lecture on the significance of social work and the responsibility of youth towards society, highlighting the role of young individuals in community development and nation building.

On 14th Feb 2026, " A fun activity of ball passing with music was conducted. When the music stopped, the person holding the ball had to pick a chit and perform the task written on it. The activity helped improve confidence and participation among volunteers.

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On 15th Feb 2026, A fun game was conducted where volunteers had to inflate a balloon and use its air pressure to pick up a plastic glass and move it from one place to another. The activity helped improve teamwork and coordination among the volunteers.

On 16th Feb 2026, Students performed a skit to overcome stage fear, improve confidence, and build cooperation among the volunteers.

On 17th Feb 2026, A cultural program was organized where villagers were invited. Volunteers performed dance, skits, poetry, and songs. The Valedictory Function was also organized on the same day. The Sarpanch of the village addressed the volunteers and appreciated their hard work. Prof. Hussain Shaikh and Prof. Dilip Panchal, NSS Programme Officers, MITAOE Alandi (D), were present for the program.

On 18th Feb 2026, An activity was conducted where volunteers revealed the names written on their chits and shared the pros and cons (strengths and weaknesses) of that person in a positive and friendly manner.

1. Village cleaning activities such as cleaning of the temple, Samaj Mandir, and village school were carried out during the camp. Volunteers also cleaned and repaired the surrounding areas of the school. The villagers appreciated these efforts and expressed their happiness, which encouraged the NSS volunteers to continue their sincere work.
2. Basic infrastructure development activities were carried out at the primary school of the village to improve the facilities for students.
3. Informal interactions with villagers were conducted to collect information about the historical, geographical, and socio-cultural aspects of the village.

The success of the camp is attributed to Dr. Mahesh Goudar, Director, MITAOE Alandi, who motivated and encouraged the volunteers throughout the camp.

Special Achievements

1. The Sarpanch was informed about organizing special camps for high school students to encourage youth participation. This initiative was appreciated by the villagers as it could attract people from outside and create new opportunities for rural employment.
2. NSS volunteers created awareness among villagers about personal hygiene and cleanliness. They also explained the problems caused by improper garbage management and suggested simple solutions such as composting and incineration. Volunteers demonstrated this by composting the banana leaf plates used during the camp. With the help of the Sarpanch and the active participation of villagers, NSS volunteers conducted village cleaning activities by placing dustbins at different locations in the village. Separate dustbins were used for degradable and non-degradable waste.



Active participation of students in NSS Activities



Active participation of students in NSS Activities



Active participation of students in NSS Activities

Faculty & Staff Achievements and Recognitions

21. Faculty & Staff Achievements and Recognitions

1. MITAOE was approved as an ISRO Space Tutor through Dr. Ashish B. Itolikar's efforts, enabling the institute to offer space science activities and collaborate with ISRO on 17 June 2026 as an outreach and educational initiatives.
2. Computer Engineering faculty including Dr. Minakshi Vharkate and Dr. Poonam Lambhate published "Generative AI and Large Language Models: Foundations, Architectures, and Applications" through SIPH Publication, now available on Flipkart and Amazon.
3. Dr Pramod Kothmire received a Full Travel Grant from a European apex body at Wageningen University to attend the 16th International Electrokinetic Symposium, recognizing his post-PhD research on electrocoalescence.
4. MITAOE's CRPC received an Appreciation Award from L&T for skill-development efforts, with over 2,100 students completing more than 25,000 courses through L&T EduTech Learn Konnect covering real-world industry problems.
5. Dr. Shradha Shende of Chemical Engineering received the Materials Horizons Presentation Award at ACMS-2026 in Kolkata, recognizing her contributions to materials science and engineering research.
6. Mr. Sopan Kshirsagar of Information Technology co-authored "Machine Learning: Algorithms and Techniques," published by Astitva Publication and available on Amazon, adding to the department's research output.
7. Dr. Abhay Dashrath received a Sanman Chinha from Sutika Gruh Multispeciality Hospital, Panvel, for spreading scientific awareness on astronomy, physics, and biology, particularly regarding eclipses and pregnant women.
8. Dr. Anuradha Pawar received the Cisco Networking Academy Instructor Leadership Award 2026 at Cisco, Bangalore, recognizing her teaching excellence in industry-relevant networking skills.
9. Dr. Gandhi completed an AICTE Industry Fellowship, improving product selectivity by 6–7% in phenol chlorination through catalyst optimization, and conducted five technical workshops for industry professionals.
10. Dr. Poonam Lambate authored "Essentials of Data Science," reflecting her academic expertise and adding to the institute's contribution in the data science field.
11. Mr. Nilesh Navghare of Computer Engineering received the prestigious Manacha Lokraja Shahu Award 2025 – Shikshakratna Puraskar at Shahu Mahotsav 2025 in Kolhapur.
12. Prof. Mahendra Shete represented India as the sole speaker at Trinity College London's global conference on English language teaching, addressing over 7,000 educators and researchers worldwide on 4 October 2026 .
13. Faculty members of the MIT Academy of Engineering (MITAOE) have successfully published a book titled "Wireless Sensor Network Application in Drip Irrigation Automation", published by Dreambook (ISBN-13: 978-9362490957) Authors: Dr. Manish Bhimrao Giri ,Dr. Santosh Trimbak Warpe ,Ms. Prajakta Dattatraya Dashrath
14. Mrs. Anjali Mayur Patil of the Artificial Intelligence & Machine Learning Department attended FDP on Orientation towards Technical Education and Curriculum Aspects of NITTT during 04 January 2025 to 31 August 2025.
15. Mrs. Anita D. Shingade of the Artificial Intelligence & Machine Learning Department attended FDP on FDP on Cultivating Design Thinking & Innovation during 03 September 2026 to 13 March 2026.
16. Dr. Khushal Khairnar of the Artificial Intelligence & Machine Learning Department attended FDP on FDP Research and Development Cell on 21 November 2025.

17. Mrs. Komal Borate of the Artificial Intelligence & Machine Learning Department attended FDP on AICTE Training and Learning (ATAL) Academy during 09 January 2025 to 09 June 2025.
18. Anjali Mayur Patil of the Artificial Intelligence & Machine Learning Department attended FDP on FDP on AIML with Data Science conducted by Ethical Edufabrica Pvt. Ltd. in association with COE, Pune during 20 September 2025 to 21 September 2025.
19. Anjali Mayur Patil of the Artificial Intelligence & Machine Learning Department attended FDP on 5 days online FDP on 'Going Digital: Designing & Creating MOOCs' during 02 February 2026 to 04 June 2026.
20. Mr. Anil Pawar of the Artificial Intelligence & Machine Learning Department attended FDP on FDP on Advanced Machine Learning using Python with Green Technology during 15 December 2025 to 19 December 2025.
21. Ms. Priyanka Kasare of the Artificial Intelligence & Machine Learning Department attended FDP on UGC Malviya Mission Teachers Training Program during 16 January 2026 to 24 January 2026.
22. Sonam Singh of the Artificial Intelligence & Machine Learning Department attended FDP on UGC-FDP on NEP 2020: Orientation & Sensitization Programme during 16 January 2026 to 24 January 2026.
23. Khushal Khairnar of the Artificial Intelligence & Machine Learning Department visited Infosys Lab Maker at SIT Lavale Campus Pune on 31 January 2026.
24. Mrs. Komal Borate of the Artificial Intelligence & Machine Learning Department attended FDP on FDP on Effective Research Paper writing on Teaching Learning Practices during 17 July 2025 to 18 July 2025.
25. Dr. Sudhir Gandhi of the Chemical Engineering Department completed AICTE NITTT Module during 30 March 2025 to 29 August 2025.
26. Dr. Shailesh Dhole of the Chemical Engineering Department attended FDP on NEP2020 Orientation and Sensitization Program during 12 August 2025 to 17 December 2025.
27. Mr. Pankaj B. Devre of the Computer Engineering Department attended FDP on Module 1_ Orientation Towards Technical Education and Curriculum Aspects during 06 January 2025 to 08 January 2025.
28. 15. Mr. Pankaj B. Devre of the Computer Engineering Department attended FDP on FDP Generative AI during 29 September 2025 to 10 January 2025.
29. Ms. Pranali P. Lokhande of the Computer Engineering Department attended FDP on Five Day Online Faculty Development Programme (FDP) on 'Going Digital: Designing & Creating MOOCs' during 02 February 2026 to 02 June 2026.
30. Mr. Pankaj B. Devre of the Computer Engineering Department attended FDP on FDP on "Excellence in Research: Crafting High Impact Papers and Winning Research Proposals on 21 November 2025.
31. Mr. Pankaj B. Devre of the Computer Engineering Department attended FDP on FDP on Integrating Indian Knowledge Systems with Modern Science and Education during 02 September 2026 to 14 February 2026.
32. Mr. Pramod Dharmadhikari of the Computer Engineering Department attended FDP on FDP on Convergence of AI and Data Science for Sustainable Development Goals (SDGs) during 16 December 2025 to 20 December 2025.
33. Mr. Pramod Dharmadhikari of the Computer Engineering Department attended FDP on FDP on Next Generation Cyber Security: Trends & Technologies during 23 February 2026 to 27 February 2026.

34. Mr. Pankaj B. Devre of the Computer Engineering Department attended FDP on FDP on Explainable AI (XAI) with Python during 21 January 2026 to 22 January 2026.
35. Mr. Pankaj B. Devre of the Computer Engineering Department attended FDP on Cyber Security & Artificial Intelligence during 22 August 2025 to 27 August 2025.
36. Mr. Pankaj B. Devre of the Computer Engineering Department attended FDP on Effective Research Paper Writing on Teaching-Learning Practices - Wokshop during 17 July 2025 to 18 July 2025.
37. Ms. Monali Arun Bansode of the Data Science Department attended FDP on Converging Technologies: 6G, AI, and Quantum Computing for Smart Innovation at SF'S SANDIP INSTITUTE OF TECHNOLOGY AND RESEARCH CENTRE during 12 August 2025 to 13 December 2025.
38. Mrs. Laxmi Kale of the Data Science Department attended FDP on AI in cyber security 5.0 during 21 July 2025 to 26 July 2025.
39. Mrs. Laxmi Kale of the Data Science Department attended FDP on Advanced Machine Learning using Python with Green Technology under Skills4Future Program during 15 December 2025 to 19 December 2025.
40. Mrs. Prajakta Sumit Jadhav of the Data Science Department attended FDP on Future Pathway of AI in Healthcare: from deep medical imaging to intelligent Agent-Based Systems during 03 March 2026 to 03 July 2026.
41. Aparna S. Kulkarni of the Data Science Department attended FDP on FDP on advance machine learningusing python with green technology during 15 December 2025 to 19 December 2025.
42. Aparna S. Kulkarni of the Data Science Department attended FDP on UGC FDP on NEP 2020 during 16 January 2026 to 23 January 2026.
43. Mrs. Ritu Dudhmal of the Data Science Department attended FDP on NEP2020: Orientation & Sensatization Program during 16 January 2026 to 24 January 2026.
44. Mrs. Laxmi Kale of the Data Science Department attended FDP on 3 Days Workshop on Effective Question Papers and Assessment Design Aligned with COs, POs and NEP2020 Guidelines during 23 June 2025 to 25 June 2025.
45. Mrs. Ritu Dudhmal of the Data Science Department attended FDP on Two day workshop on " AI & ML for Smart Learning" during 13 March 2026 to 14 March 2026.
46. Dr. Sushma Sandip Kulkarni of the Humanity and Science Department attended FDP on National Level One Week Faculty Development Program on "Research Excellence using AI Tools: Idea, Publication and Patent" from 23/02/2026 to 28/02/2026, organized by the Department of Computer Engineering, Pimpri Chinchwad College of Engineering (PCCoE), Pune during 23 February 2026 to 28 February 2026.
47. Dr. Sushma Sandip Kulkarni of the Humanity and Science Department attended FDP on One Week Faculty Development Program on "Research Excellence using AI Tools: Idea, Publication and Patent" from 23/02/2026 to 28/02/2026, organized by the Department of Computer Engineering, PCCoE, Pune during 23 February 2026 to 28 February 2026.
48. Dr. Sushma Sandip Kulkarni of the Humanity and Science Department attended FDP on Completed the NEP 2020 Orientation & Sensitization Programme under Malaviya Mission Teacher Training Programme (MM-TTP) of University Grants Commission (UGC) organized by UGC-Malaviya Mission Teacher Training Centre, Doctor Harisingh Gour Vishwavidyalaya, Sagar, MP from 04 March- 14 March, 2026 during 03 April 2026 to 14 March 2026.
49. Dr. Mahendra Shete of the Humanity and Science Department attended FDP on NEP 2020 Orientation and Sensitisatin during 03 April 2026 to 14 March 2026.

50. Dr. Sushma Kulkarni of the Humanity and Science Department attended FDP on One day workshop on Outcome Based Education on 14 July 2025.
51. Ms. Punam Gawali of the Humanity and Science Department attended FDP on National Level Workshop On 'Emotional Intelligence For AI' during 27 March 2026 to 28 March 2026.
52. Dr. Krishna Sinhamahapatra of the Humanity and Science Department attended FDP on Two Days national Level Workshop for AI during 27 March 2026 to 28 March 2026.
53. Mrs. Shweta Ashish Rane of the Software Engineering Department attended FDP on 6 Days National Level Faculty Development Program on Generative & Agentic AI – Tools & Demo's during 16 February 2026 to 21 February 2026.
54. Mrs. Deepa Sanay Rengade of the Software Engineering Department attended FDP on Participated in one week online international FDP on "Industry-integrated AI & ML: Tools,Trends,and Agentic AI evaluations" at DYP DPU from 7-12 jan 2026 during 01 July 2026 to 01 December 2026.
55. Mrs Priyanka Umesh Nalawade of the Software Engineering Department attended FDP on Empowering Educators for the AI-Driven Industrial Revolution during 30 December 2025 to 01 June 2026.
56. Mrs. Nita Gore of the Software Engineering Department attended FDP on Security Privacy and robustnessin AIML and Deep learning during 03 February 2026 to 04 July 2026.
57. Mrs. Nita Gore of the Software Engineering Department attended FDP on higher education and sustainability development on 03 June 2026.
58. Mrs. Nita Gore of the Software Engineering Department attended FDP on Research Excellence using AI Tools: Idea, Publication and Patent during 23 February 2026 to 28 February 2026.
59. Dr.Vinod Pakhale of the Chemical Engineering Department attended FDP on NITTR MODULE 1 Orientation Towards Technical Education and Curriculum Aspects during 30 March 2025 to 29 August 2025.
60. Mr. TARANGE VIJAYKUMAR TARANGE of the Chemical Engineering Department attended FDP on Orientation Towards Technical Education and Curriculum Aspects during 29 March 2025 to 31 May 2025.
61. Dr. Suyogkumar Vijay Taralkar of the Chemical Engineering Department attended FDP on Orientation Towards Technical Education and Curriculum Aspects during 29 March 2025 to 30 May 2025.
62. Dr.Shailesh K. Dhoke of the Chemical Engineering Department attended FDP on Professional Ethics and Sustainability during 25 October 2025 to 30 November 2025.
63. Dr. Mayurkumar P. Patil of the Chemical Engineering Department attended FDP on Emerging Sustainable Practices in Chemical Engineering during 10 June 2025 to 10 November 2025.
64. Dr.Vinod Pakhale of the Chemical Engineering Department attended FDP on Emerging Sustainable Practices in Chemical Engineering during 10 June 2025 to 10 November 2025.
65. Dr. Piyali Roy Choudhury of the Chemical Engineering Department attended FDP on 5 Day FDP on "Generative AI for Education, Research and Industry Applications" during 18 August 2025 to 22 August 2025.
66. Dr. Mamta D Sardare of the Chemical Engineering Department attended FDP on ATAL Faculty Development Programme (Emerging Sustainable Practices in Chemical Engineering (ATAL FDP NO. 1748754989) 06/10/2025 to 11/10/2025 during 10 June 2025 to 10 November 2025.

67. Dr. Parag Sutar of the Chemical Engineering Department attended FDP on Emerging Sustainable Practices in Chemical Engineering during 10 June 2025 to 10 November 2025.
68. Dr. Shailesh Dhoke of the Chemical Engineering Department attended FDP on Teaching & Learning in General Program (TALG) during 21 July 2025 to 21 August 2025.
69. Dr. Shraddha Shende of the Chemical Engineering Department attended FDP on Recent development in advanced Science and Technology (RDAST 2025) during 17 November 2025 to 21 November 2025.
70. Dr. Shailesh K. Dhoke of the Chemical Engineering Department attended FDP on Excellence in Research: Crafting high impact journal papers and winning research proposals on 21 November 2025.
71. Dr. Mamta Sardare of the Chemical Engineering Department attended FDP on NPTEL Teaching and Learning in General Programs :TALG & OBE JUL – AUG 2025 NPTEL during 16 July 2025 to 16 August 2025.
72. Mamta Sardare of the Chemical Engineering Department attended FDP on Teaching and Learning in General Programs: TALG during 16 July 2025 to 16 August 2025.
73. Dr. Mamta Sardare of the Chemical Engineering Department attended FDP on Evaluating Interdisciplinary Prototyping Education in Chemical Engineering: A Performance-Based Study' In the Track 'Assessment and Evaluation' during 17 July 2025 to 18 July 2025.
74. Dr. Mayurkumar P. Patil of the Chemical Engineering Department attended FDP on Applications of Computational Techniques in Process and Manufacturing Industries during 15 December 2025 to 19 December 2025.
75. Dr. Pravin G. Suryawanshi of the Chemical Engineering Department attended FDP on Designing Learner-Centric MOOCs during 01 January 2026 to 31 March 2026.
76. Dr. Pravin G. Suryawanshi of the Chemical Engineering Department attended FDP on INTRODUCTION TO QUANTUM COMPUTING: QUANTUM ALGORITHMS AND QISKIT during 01 January 2026 to 28 February 2026.
77. Dr. Suyogkumar Vijay Taralkar of the Chemical Engineering Department attended FDP on Integrated Program in Business Analytics during 01 April 2025 to 31 October 2025.
78. Dr. Shraddha Shende of the Chemical Engineering Department attended FDP on OBE and Accreditation during 06 January 2025 to 31 October 2025.
79. Abhijeet Patil of the Chemical Engineering Department attended FDP on OBE and accreditation during 07 January 2025 to 31 October 2025.
80. Dr. Kunjan Changdeo Junghare of the Chemical Engineering Department attended FDP on Teaching and Learning in General Programs: TALG during 07 January 2025 to 31 August 2025.
81. Dr. Kunjan Changdeo Junghare of the Chemical Engineering Department attended FDP on OBE and Accreditation during 07 January 2025 to 31 October 2025.
82. Dr. Shailesh K Dhoke of the Chemical Engineering Department attended FDP on Computational Quantum Chemistry during 01 January 2026 to 30 April 2026.
83. Dr. Shailesh Kewaldas Dhoke of the Chemical Engineering Department attended FDP on Chemistry of Material Molecules on 16 September 2025.
84. Dr. Shailesh Kewaldas Dhoke of the Chemical Engineering Department attended FDP on Forensic Taphonomy: The Chemistry of Delivering Justice on 22 July 2025.
85. Dr. Shailesh Kewaldas Dhoke of the Chemical Engineering Department attended FDP on Faster Chemical Engineering Calculations Using Knovel on 27 August 2025.

86. Mr. Amol M. Kapse of the Chemical Engineering Department attended FDP on “Integration of Artificial Intelligence in Science and Technology” during 14 July 2025 to 18 July 2025.
87. Dr. Shailesh Dhoke of the Chemical Engineering Department attended FDP on Cathodic Protection and Fire -safe Isolations on 08 July 2025.
88. Dr. Arnab Mandal of the Chemical Engineering Department attended FDP on Invitation to Participate in the Six Days Online Short Course on Sustainable Pathways in Critical Mineral Development: From Discovery to Delivery during 09 January 2025 to 09 June 2025.
89. Mr. Amol M. Kapse of the Chemical Engineering Department attended FDP on Research Methodology and Ethics during 19 August 2025 to 26 August 2025.
90. Dr. Shraddha Shende of the Chemical Engineering Department attended FDP on RM & Ethics during 19 August 2025 to 26 August 2025.
91. Dr. Mayurkumar P. Patil of the Chemical Engineering Department attended FDP on 6-Day Online Short Term Programme on “Advances in Carbon Capture and Utilization Technologies: Bridging Science and Practice during 27 October 2025 to 11 January 2025.
92. Dr. Shailesh K. Dhoke of the Chemical Engineering Department attended FDP on NEP 2020 Orientation and Sensitization Programme during 12 August 2025 to 17 December 2025.
93. Mr. Amol Kapse of the Chemical Engineering Department attended FDP on Outskill_Generative AI Mastermind during 08 September 2025 to 08 October 2025.
94. Dr. Shailesh Dhoke of the Chemical Engineering Department attended FDP on Revised NBA Guidelines SAR for Tier 1 Institutes on 23 August 2025.
95. Dr. Vinod D. Pakhale of the Chemical Engineering Department attended FDP on Effective Research Paper Writing on Teaching Learning Practices during 17 July 2025 to 18 July 2025.
96. Dr. Vinod D. Pakhale of the Chemical Engineering Department attended FDP on Revised NBA Guidelines SAR for Tier I Institutions on 23 August 2025.
97. Dr. Suyogkumar Vijay Taralkar of the Chemical Engineering Department attended FDP on NBA Awareness workshop on Outcome based education and accreditation on 24 November 2025.
98. Dr. Vijay V. Muthekar of the Civil Engineering Department attended FDP on NITTTR - Consolidation Certificate during 01 December 2025 to 30 September 2025.
99. Ms. Snehal Suryabhan Wagh of the Civil Engineering Department attended FDP on orientation towards technical education and curriculum aspect during 10 January 2025 to 22 February 2026.
100. Khushal Kanade of the Civil Engineering Department attended FDP on Smart Civil Engineering: Integrating Technology for Sustainable Infrastructure during 15 September 2025 to 20 September 2025.
101. Dr. Muniappan N of the Civil Engineering Department attended FDP on FDP ON ENTREPRENEURSHIP ESSENTIALS during 18 August 2025 to 22 August 2025.
102. Dr. Muniappan N of the Civil Engineering Department attended FDP on Application of AI/ML in Civil Engineering during 24 November 2025 to 29 December 2025.
103. Dr. Shalaka Hire of the Civil Engineering Department attended FDP on Application of AI/ML in Civil Engineering during 24 November 2025 to 29 November 2025.
104. Dr. Shalaka Hire of the Civil Engineering Department attended FDP on Innovation and Emerging Technologies for Sustainable Civil Engineering: An SDG Perspective during 12 August 2025 to 12 December 2025.

105. Dr. Shalaka Hire of the Civil Engineering Department attended FDP on AI and Digital Technologies in Civil Engineering during 15 December 2025 to 20 December 2025.
106. Dr. Shalaka Hire of the Civil Engineering Department attended FDP on Research Writing, Proposals, Funding and IPR during 22 December 2025 to 27 December 2025.
107. Mr Sitaram Govindrao Suryawanshi of the Civil Engineering Department attended FDP on 5-day Faculty Development Program on “SMART MATERIALS AND TECHNOLOGIES FOR DURABLE STRUCTURES”(SMTDS’25) during 15 September 2025 to 19 September 2025.
108. Dr. Vijay V. Muthekar of the Civil Engineering Department attended FDP on Application of AI/ML in Civil Engineering during 24 November 2025 to 29 November 2025.
109. Dr. VIjay V. Muthekar of the Civil Engineering Department attended FDP on Integrating SDGs in Engineering Practices during 02 February 2026 to 02 June 2026.
110. Dr. Vijay V. Muthekar of the Civil Engineering Department attended FDP on Transforming Civil Engineering: Beyond Conventional Practices during 03 October 2026 to 14 March 2026.
111. Prof. Vijay Pingale of the Civil Engineering Department attended FDP on Tools for Authoring & Reviewing Manuscripts, Proposals during 03 September 2026 to 21 March 2026.
112. Dr. Nilesh Mate of the Civil Engineering Department attended FDP on Application of AI/ML in Civil Engineering during 24 November 2025 to 29 November 2026.
113. Dr Mrudula Patil of the Civil Engineering Department attended FDP on Advances in Concrete Technology: Innovations, Challenges and Sustainable Practices during 04 July 2026 to 04 November 2026.
114. Dr. Vijay V. Muthekar of the Civil Engineering Department attended FDP on Advances in Concrete Technology: Innovations, Challenges and Sustainable Practices during 04 July 2026 to 04 November 2026.
115. Prof. Vijay Pingale of the Civil Engineering Department attended FDP on Contemporary Research Trends in Advanced Concrete and Structural Engineering during 23 February 2026 to 27 February 2026.
116. Ms. SNEHAL WAGH of the Civil Engineering Department attended FDP on Leveraging Technology for effective teaching- Learning in the modern era in light of NEP-2020 during 19 August 2025 to 26 August 2025.
117. Ms. Snehal Wagh of the Civil Engineering Department attended FDP on Designing High-Order Formative and Summative Assessments: Aligning with Contemporary Assessment Reforms during 26 June 2025 to 27 June 2025.
118. Dr. Vijay V. Muthekar of the Civil Engineering Department attended FDP on Effective Research Paper Writing on Teaching Learning Practices during 17 July 2025 to 18 July 2025.
119. Prof. Vijay Pingale of the Civil Engineering Department attended FDP on Designing High Order Summative and Formative Assessment Aligning with Contemporary Assessment Reforms during 26 June 2025 to 27 June 2025.
120. Mr. Pankaj Bharat Devre of the Computer Engineering Department attended FDP on Module 2_ Professional Ethics & Sustainability during 07 January 2025 to 30 September 2025.
121. Mr. Pankaj Bharat Devre of the Computer Engineering Department attended FDP on Module 5_ Technology Enabled Learning & Life Long Self Learning during 07 January 2025 to 31 October 2025.

122. Ms. Poonam P Rayakar of the Computer Engineering Department attended FDP on Unlock The Power of AI in Education and Research during 14 July 2025 to 25 July 2025.
123. Mr. Pankaj Bharat Devre of the Computer Engineering Department attended FDP on Technology for Active Learning in Higher Education during 07 July 2025 to 07 December 2025.
124. Mrs. Rohini banait of the Computer Engineering Department attended FDP on “Unlock The Power of AI in Education and Research” during 14 July 2025 to 25 July 2025.
125. Mrs. Ambika of the Computer Engineering Department attended FDP on Unlock The Power of AI in Education and Research during 14 July 2025 to 25 July 2025.
126. Dr Madhavi Nimkar of the Computer Engineering Department attended FDP on Revised NBA Guidelines SAR for Tier I Institutions on 23 August 2025.
127. Dr Madhavi Nimkar of the Computer Engineering Department attended FDP on Instruction for Good Learning during 21 July 2025 to 10 October 2025.
128. Mr. Vijaykumar P. Mantri of the Computer Engineering Department attended FDP on Effective Research Paper Writing on Teaching Learning Practices during 17 July 2025 to 18 July 2025.
129. Dr.Chetana Hemant Nemade of the Computer Engineering Department attended FDP on Modern Agile Principles for Transforming Educational Practices during 12 August 2025 to 12 December 2025.
130. Dr.Chetana Hemant Nemade of the Computer Engineering Department attended FDP on “Excellence in Research: Crafting High Impact Papers and Winning Research Proposals on 21 November 2025.
131. Dr.Chetana Hemant Nemade of the Computer Engineering Department attended FDP on Operating system NEP 2020 curriculum on 15 July 2025.
132. Dr Rahul B Adhao of the Computer Engineering Department attended FDP on AI for Sustainable Development Goal’s during 12 January 2025 to 12 May 2025.
133. Mrs. Vaishali of the Computer Engineering Department attended FDP on UHV I during 21 July 2025 to 26 July 2025.
134. Mrs Vaishali of the Computer Engineering Department attended FDP on Universal Human Values I during 15 September 2025 to 19 September 2025.
135. Mr. Pramod Dharmadhikari of the Computer Engineering Department attended FDP on AI for Sustainable Development Goal’s during 12 January 2025 to 12 May 2025.
136. Dr. Supriya Sabale of the Computer Engineering Department attended FDP on AI for Sustainable Development Goals during 12 January 2025 to 12 May 2025.
137. Mrs Aarti Deshpande of the Computer Engineering Department attended FDP on Optimizing Labs and Projects for Quality Outcome ' during 15 December 2025 to 19 December 2025.
138. BHAGYASHREE RAVINDRA ALHAT of the Computer Engineering Department attended FDP on ATAL FDP on AI-Powered Healthcare: Emerging Technologies and Innovations in Med-Tech during 10 June 2025 to 10 November 2025.
139. BHAGYASHREE ALHAT of the Computer Engineering Department attended FDP on Leading Through Technology during 07 July 2025 to 07 November 2025.
140. Dr. Neha Hajare of the Computer Engineering Department attended FDP on Reimagining Teaching Excellence: AI Competencies and Industry 5.0 Skills for Modern Educators during 16 February 2026 to 21 February 2026.
141. Dr Madhavi Nimkar of the Computer Engineering Department attended FDP on Instruction for Good Learning during 28 July 2025 to 10 October 2025.
Mr. Chaitanya Sitaram Bhosale of the Computer Engineering Department attended FDP on OBE and Accreditation during 07 January 2025 to 31 October 2025.

142. Mrs. Priyanka Mane of the Computer Engineering Department attended FDP on NPTEL- OBE & Accreditation during 07 January 2025 to 31 October 2025.
143. Dr. Kanchan Satish Dhote of the Computer Engineering Department attended FDP on OBE and Accreditation during 07 January 2025 to 31 October 2025.
144. Mrs. Vaishali of the Computer Engineering Department attended FDP on OBE and Accreditation during 21 July 2025 to 10 October 2025.
145. Dr.Kavitha S of the Computer Engineering Department attended FDP on NPTEL Course on Designing Learner-Centric MOOCs during 19 January 2026 to 13 March 2026.
146. Mr. Pankaj B. Devre of the Computer Engineering Department attended FDP on Introduction to Quantum Computing: Quantum Algorithms and Qiskit during 28 January 2026 to 28 February 2026.
147. Chaitanya Sitaram Bhosale of the Computer Engineering Department attended FDP on Effective Engineering Teaching In Practice during 01 January 2026 to 28 February 2026.
148. Mr. Chaitanya Sitaram Bhosale of the Computer Engineering Department attended FDP on NPTEL 12-week course on Education for Sustainable Development during 01 January 2026 to 30 April 2026.
149. BHAGYASHREE ALHAT of the Computer Engineering Department attended FDP on 12 weeks FDP on Outcome Based Education and Accreditation during 21 July 2025 to 10 October 2025.
150. Dr.Kavitha S of the Computer Engineering Department attended FDP on Designing Learner Centric MOOCs during 01 June 2026 to 31 March 2026.
151. Mrs Kavitha S of the Computer Engineering Department attended FDP on Innovative Pedagogies and Evaluation during 27 October 2025 to 11 January 2025.
152. Ms. Pranali P. Lokhande of the Computer Engineering Department attended FDP on Short Term Program on Innovative Pedagogies and Evaluation during 27 October 2025 to 11 January 2025.
153. BHAGYASHREE ALHAT of the Computer Engineering Department attended FDP on One Week National Level Online Faculty Development Programme on Indian Knowledge Systems (IKS) during 18 March 2026 to 24 March 2026.
154. Mrs. Prajakta V Ugale of the Computer Engineering Department attended FDP on Advanced Internet Operations Research in India on 18 July 2025.
155. Ms. Neha Hajare of the Computer Engineering Department attended FDP on Advanced Internet operation research in India, AIORI-2 on 18 July 2025.
156. Mr. Pramod Dharmadhikari of the Computer Engineering Department attended FDP on Revised NBA Guidelines SAR for Tier I Institutions on 23 August 2025.
157. Dr. Neha Hajare of the Computer Engineering Department attended FDP on Designing High Order Summative and Formative Assessment Aligning with Contemporary Assessment Reforms during 26 June 2025 to 27 June 2025.
158. Mrs. Deepti Bhirud of the CSE - AI/ML Department attended FDP on Unlock The Power of AI in Education and Research during 21 July 2025 to 25 July 2025.
159. Mrs. Deepti Bhirud of the CSE - AI/ML Department attended FDP on Technology for Active Learning in Higher Education during 07 July 2025 to 07 December 2025.
160. Mrs. Komal Borate of the CSE - AI/ML Department attended FDP on Generative AI in Shaping Industry 6.0 during 09 January 2025 to 09 June 2025.
161. Mrs. Komal Borate of the CSE - AI/ML Department attended FDP on IPR and Patenting: An Academic Perspective during 26 August 2025 to 31 August 2025.

162. Mrs. Sonam Singh of the CSE - AI/ML Department attended FDP on Empowering Educators for the AI Driven Industrial Revolution during 30 December 2025 to 01 June 2026.
163. Anita D. Shingade of the CSE - AI/ML Department attended FDP on OBE and Accreditation during 07 January 2025 to 31 October 2025.
164. Mrs. Sonam Singh of the CSE - AI/ML Department attended FDP on Outcome Based Pedagogic Principles for Effective Teaching during 02 February 2026 to 03 February 2026.
165. Mrs. Sonam Singh of the CSE - AI/ML Department attended FDP on NEP 2020: Orientation & Sensitization Programme under Malaviya Mission-Teacher Training Programme (MM-TTP) of University Grants Commission (UGC), MoE during 16 January 2026 to 24 January 2026.
166. Dr. Kushal of the CSE - AI/ML Department attended FDP on ARIORI-2 Train the Trainer workshop series on 18 July 2025.
167. Ms. Suyoga Yadavaro Bansode of the CSE - Data Science Department attended FDP on Unlock The Power of AI in Education and Research during 14 July 2025 to 25 July 2025.
168. Mrs. Laxmi Kale of the CSE - Data Science Department attended FDP on Leading through Technology during 07 July 2025 to 07 November 2025.
169. Mr. Sagar Vivek Mahajan of the CSE - Software Engineering Department attended FDP on Unlock Power of AI in Education & Research during 14 July 2025 to 25 July 2025.
170. Mrs. Nita s. Gore of the CSE - Software Engineering Department attended FDP on Effective Question Paper and Assessment Design Aligned with COs, POs, and NEP 2020 Guideline during 23 July 2025 to 25 July 2025.
171. Ms. Poonam Manjare of the CSE - Software Engineering Department attended FDP on Designing Learner-Centric MOOCs during 22 January 2026 to 26 March 2026.
172. Mrs. Deepa Sanjay Rengade of the CSE - Software Engineering Department attended FDP on UGC-FDP on NEP 2020: Orientation and sensitization programme during 16 January 2026 to 24 January 2026.
173. Mrs. Deepa Rengade of the CSE - Software Engineering Department attended FDP on Effective Engineering Teaching In Practice during 19 January 2026 to 20 February 2026.
174. Mrs. Nita Gore of the CSE - Software Engineering Department attended FDP on AI for Sustainable and development goals during 12 January 2025 to 12 May 2025.
175. Mrs. Nita Gore of the CSE - Software Engineering Department attended FDP on Research Excellence using AI Tools: Idea, Publication and Patent during 23 February 2026 to 28 February 2026.
176. Priyanka Umesh Nalawade of the CSE - Software Engineering Department attended FDP on Effective Research Paper Writing: Principles and Practices during 27 January 2026 to 31 January 2026.
177. Mrs. Nita Gore of the CSE - Software Engineering Department attended FDP on Higher Education and Sustainable development on 03 June 2026.
178. Priyanka Umesh Nalawade of the CSE - Software Engineering Department attended FDP on Ai Driven research, publication and patent success in higher education on 28 February 2026.
179. Priyanka Umesh Nalawade of the CSE - Software Engineering Department attended FDP on Empowering Educators for AI driven Industrial Revolution during 30 December 2025 to 01 June 2026.

180. Priyanka Umesh Nalawade of the CSE - Software Engineering Department attended FDP on Educate the educator on agentic Ai during 04 April 2026 to 05 April 2026.
181. Ms. Pratiksha Dilip Kale of the CSE - Software Engineering Department attended FDP on Modern agile principles for transforming education practices during 12 August 2025 to 12 December 2025.
182. Ms.Pratiksha Dilip Kale of the CSE - Software Engineering Department attended FDP on 5 days FDP on IPR and Patenting during 26 August 2025 to 31 May 2026.
183. Poonam Ashok Manjare of the CSE - Software Engineering Department attended FDP on Sustainable Innovation Ecosystems: Technology, IPR Frameworks & Startup Policies during 02 February 2026 to 02 June 2026.
184. Mrs. Nita Gore of the CSE - Software Engineering Department attended FDP on Modern Agile Principles for transforming Educational Approach during 12 August 2025 to 12 December 2025.
185. Suhas Kothavle of the CSE - Software Engineering Department attended FDP on Empowering Educators for Ai Driven Industry revolution during 30 December 2025 to 01 June 2026.
186. Mr. Vaibhav Rewaskar of the CSE - Software Engineering Department attended FDP on FDP on Educational Technology and ICT during 03 September 2026 to 30 April 2026.
187. Mr. Vaibhav Rewaskar of the CSE - Software Engineering Department attended FDP on FDP on Education for Sustainable Development during 02 September 2026 to 05 January 2026.
188. Gauri Thite of the CSE - Software Engineering Department attended FDP on NPTEL - FDP- Outcome based Pedagogic Principles for Effective Teaching during 16 February 2026 to 13 March 2026.
189. Ms. Poonam Manjare of the CSE - Software Engineering Department attended FDP on Modern Agile Principles for transferring educational practices during 12 August 2025 to 12 December 2025.
190. Mrs. Jaya Mane of the CSE - Software Engineering Department attended FDP on Instruction for Good Learning during 21 July 2025 to 10 October 2025.
191. Mr. Vaibhav Dilip Rewaskar of the CSE - Software Engineering Department attended FDP on OBE and Accreditation during 21 July 2025 to 10 October 2025.
192. Ms. Poonam Manjare of the CSE - Software Engineering Department attended FDP on Instructions for Good Learning during 24 July 2025 to 23 October 2025.
193. Ms. Poonam Manjare of the CSE - Software Engineering Department attended FDP on Teaching Learning in general programs during 07 December 2025 to 11 December 2025.
194. Nita Gore of the CSE - Software Engineering Department attended FDP on Teaching and learning in general programs during 21 July 2025 to 15 August 2025.
195. Ms. Pratiksha Dilip Kale of the CSE - Software Engineering Department attended FDP on OBE and Accreditation during 07 December 2025 to 10 December 2025.
196. Mrs. Nita Gore of the CSE - Software Engineering Department attended FDP on Instruction for Good Learning during 21 July 2025 to 10 October 2025.
197. Mrs. Gauri Nikhil Thite of the CSE - Software Engineering Department attended FDP on OBE and Accreditation during 21 July 2025 to 10 October 2025.
198. Mrs. Priyanka Nalawade of the CSE - Software Engineering Department attended FDP on Outcome based Pedagogic Principles for Effective Teaching during 16 February 2026 to 13 March 2026.

199. Mrs.Shweta Rane of the CSE - Software Engineering Department attended FDP on Effective Engineering Teaching In Practice during 19 January 2026 to 13 February 2026.
200. Mrs. Jaya Mane of the CSE - Software Engineering Department attended FDP on Educational Technology and ICT during 01 June 2026 to 19 April 2026.
201. Gauri Thite of the CSE - Software Engineering Department attended FDP on NPTEL- Outcome based Pedagogic Principles for Effective Teaching during 16 February 2026 to 13 March 2026.
202. Mrs. Nita Gore of the CSE - Software Engineering Department attended FDP on Use of AI in Higher Education: Issues, Challenges and Prospects during 18 November 2025 to 24 November 2025.
203. Suhas Kothavle of the CSE - Software Engineering Department attended FDP on Interactive online funding session during 01 July 2026 to 01 August 2026.
204. Mr. Sagar Vivek Mahajan of the CSE - Software Engineering Department attended FDP on NEP-2020 Orientation & Sensitization Programme during 17 July 2025 to 26 July 2025.
205. Mrs.Shweta Rane of the CSE - Software Engineering Department attended FDP on Teacher Training Programme during 16 January 2026 to 24 January 2026.
206. Ms. Pratiksha Dilip Kale of the CSE - Software Engineering Department attended FDP on Use of AI in Higher Education: Issues, Challenges and Prospects during 18 November 2025 to 24 November 2025.
207. Vaibhav D Rewaskar of the CSE - Software Engineering Department attended FDP on “Effective Research Paper Writing on Teaching Learning Practices” during 17 July 2025 to 18 July 2025.
208. Ms.Pratiksha Dilip Kale of the CSE - Software Engineering Department attended FDP on Revised NBA Guidelines SAR for Tier I Institutions on 23 August 2025.
209. Ms.Pratiksha Dilip Kale of the CSE - Software Engineering Department attended FDP on Effective Research Paper Writing on Teaching Learning Practices” during 17 July 2025 to 18 July 2025.
210. Poonam Manjare of the CSE - Software Engineering Department attended FDP on Revised NBA Guidelines SAR for Tier I Institutions on 23 August 2025.
211. Sabyasachi Kundu of the Design Department attended FDP on Indian Knowledge System during 18 March 2026 to 24 March 2026.
212. Rohith V Raj T M of the Design Department attended FDP on Project management for UI/UX during 14 October 2025 to 22 March 2026.
213. Mrs. Apoorva Gijare of the Design Department attended FDP on One Week National Level Online Faculty Development Programme on Indian Knowledge Systems (IKS) during 18 March 2026 to 24 March 2026.
214. Dr. Smita Kulkarni of the E&TC Engineering Department attended FDP on NITTT - Module 1 - Orientation Towards Technical Education and Curriculum Aspects during 29 March 2025 to 31 May 2025.
215. Dr. Smita Kulkarni of the E&TC Engineering Department attended FDP on NITTT - Module 2 - Professional Ethics & Sustainability during 29 March 2025 to 31 May 2025.
216. Dr. Usha Verma of the E&TC Engineering Department attended FDP on Module 1: Orientation towards Technical Education and Curriculum Aspects during 10 January 2024 to 30 November 2024.
217. Dr. Usha Verma of the E&TC Engineering Department attended FDP on Module 2: Professional Ethics and Sustainability during 21 January 2026 to 28 February 2026.

218. Dr. Usha Verma of the E&TC Engineering Department attended FDP on Module 3: Communications Skills, Modes and Dissemination during 01 January 2026 to 28 February 2026.
219. Dr. Usha Verma of the E&TC Engineering Department attended FDP on Module 4: Instructional Planning and Delivery during 01 January 2026 to 28 February 2026.
220. Dr. Sneha Pokharkar of the E&TC Engineering Department attended FDP on MODULE6 - STUDENT ASSESSMENT AND EVALUATION during 10 January 2025 to 02 December 2027.
221. Dr. Smita S. Kulkarni of the E&TC Engineering Department attended FDP on Module 5: Technology Enabled Learning and Life-Long Self Learning during 10 January 2025 to 02 December 2026.
222. Dr Prachi Rajarapolu of the E&TC Engineering Department attended FDP on NAAC ACCREDITATION: PRACTICAL STRATEGIES FOR QUALITY ENHANCEMENT AND EXCELLENCE on 07 May 2025.
223. Mr. Satish S Kabra of the E&TC Engineering Department attended FDP on GIAN Course Title: AI-based Methods for the Renewable Energy Integration for Smart Grid and Electric Vehicles during 30 June 2025 to 07 April 2025.
224. Mr. Satish S. Kabra of the E&TC Engineering Department attended FDP on ONE WEEK INTERNATIONAL FDP ON RESEARCH METHODOLOGY, AI TOOLS & PUBLICATION STRATEGIES during 21 July 2025 to 26 July 2025.
225. Dr Prachi Rajarapolu of the E&TC Engineering Department attended FDP on Quality Assurance through NAAC Accreditation Process during 21 July 2025 to 25 July 2025.
226. Dr. Namrata Biswas of the E&TC Engineering Department attended FDP on AI for Inclusive & Personalized Learning-Adapt Teaching to Every Student's Needs during 10 June 2025 to 10 August 2025.
227. Mr. Ashitosh Chavan of the E&TC Engineering Department attended FDP on Educate the Educator on Agentic AI on 04 April 2026.
228. Shilpa Kedar Rudrawar of the E&TC Engineering Department attended FDP on One Week National Level Faculty Development Program on "Integrating AI Tools for Effective Teaching and Assessment" during 16 December 2026 to 20 December 2025.
229. Mrs. Trupti Bhalerao of the E&TC Engineering Department attended FDP on FDP ON RESEARCH CHALLENGES IN EV TECHNOLOGY during 28 January 2026 to 31 January 2026.
230. Dr. Sneha Pokharkar of the E&TC Engineering Department attended FDP on AICTE Training And Learning (ATAL) Academy Faculty Development Program on Energy, Sustainability and Climate Change during 01 May 2026 to 01 October 2026.
231. Mrs. TRUPTI BHALERAO of the E&TC Engineering Department attended FDP on Advances in EV and cyber security perspective during 02 September 2026 to 13 February 2026.
232. Dr. Gayatri S Ambadkar of the E&TC Engineering Department attended FDP on Effective Question Papers and Assessment Design Aligned with COs, POs and NEP2020 Guidelines during 23 June 2025 to 25 June 2025.
233. Dr. Gayatri Ambadkar of the E&TC Engineering Department attended FDP on Effective Research Paper Writing on Teaching Learning Practices" during 17 July 2025 to 18 July 2025.
234. Dr. Gayatri S. Ambadkar of the E&TC Engineering Department attended FDP on Educate the Educator on Agentic AI on 04 April 2026.
235. AMIT NAGARALE of the E&TC Engineering Department attended FDP on Advances, Challenges, and research trends in Electrical Vehicle Technology during 27 January 2026 to 31 January 2026.

236. Mr. Shridhar Khandekar of the E&TC Engineering Department attended FDP on Educate the Educator' on Agentic AI on 04 April 2026.
237. Dr. Aswathy M A of the E&TC Engineering Department attended FDP on Certificate Course on "Introduction to Copyright – A Fresh Perspective" during 21 September 2025 to 28 September 2025.
238. Dr. Sneha Pokharkar of the E&TC Engineering Department attended FDP on AI Fluency for Educators on 20 March 2026.
239. Dr. Gayatri S. Ambadkar of the E&TC Engineering Department attended FDP on AI Fluency for educators on 17 April 2026.
240. Dr Prachi Rajarapolu of the E&TC Engineering Department attended FDP on Copyright: A fresh perspective during 23 September 2025 to 30 September 2025.
241. Nutan Bansode of the E&TC Engineering Department attended FDP on Higher Education and Sustainable Development on 03 June 2026.
242. Dr. Gayatri Ambadkar of the E&TC Engineering Department attended FDP on Two-Day Interactive Online Funding Session during 01 July 2026 to 01 August 2026.
243. Dr. Aswathy M A of the E&TC Engineering Department attended FDP on Professional Development Programme (PDP) on "Project-Based Learning in Education" during 10 June 2025 to 10 October 2025.
244. Dr. Gayatri Ambadkar of the E&TC Engineering Department attended FDP on Advance Excel Workshop on 11 February 2025.
245. Dr. Aswathy M A of the E&TC Engineering Department attended FDP on Online short term course on Recent Trends in Teaching-Learning-Technology during 13 October 2025 to 18 October 2025.
246. Dr. Namrata Biswas of the E&TC Engineering Department attended FDP on Effective Research Paper Writing on Teaching Learning Practices during 17 July 2025 to 18 July 2025.
247. Shilpa Kedar Rudrawar of the E&TC Engineering Department attended FDP on Workshop on Effective Research Paper Writing on Teaching-Learning Practice during 17 July 2025 to 18 July 2025.
248. Mr. S A Khandekar of the E&TC Engineering Department attended FDP on Designing High-Order Formative and Summative Assessments: Aligning with Contemporary Assessment Reforms during 26 June 2025 to 27 June 2025.
249. Mrs. Vinaya S Tapkir of the E&TC Engineering Department attended FDP on Designing High-Order Formative and Summative Assessments: Aligning with Contemporary Assessment Reforms during 26 June 2025 to 27 June 2025.
250. Dr. Gayatri Ambadkar of the E&TC Engineering Department attended FDP on Outcome Based Education on 15 July 2025.
251. Dr. Abhay Dashrath of the Humanities & Engineering Sciences Department attended FDP on NPTEL - Effective Engineering Teaching in Practice during 19 January 2026 to 13 February 2026.
252. Ms. Aastha Anshuman of the Humanities & Engineering Sciences Department attended FDP on Effective Engineering Teaching in Practice during 19 January 2026 to 16 February 2026.
253. Dr. Swapnil Sopan Doke of the Humanities & Engineering Sciences Department attended FDP on Teaching and Learning in General Programs: TALG (Course ID noc25-ge71) during 08 April 2025 to 29 August 2025.
254. Dr. Swapnil Sopan Doke of the Humanities & Engineering Sciences Department attended FDP on Teaching and Learning in General Programs: TALG during 08 April 2025 to 29 August 2025.

255. Dr. Sneha Chhatraband of the Humanities & Engineering Sciences Department attended FDP on Teaching and Learning in General Programm(TALG) during 08 April 2025 to 29 August 2025.
256. Mr.Sopan Babu Kshirsagar of the Information Technology (IT) Department attended FDP on Unlock the Power of AI IN Education and Reserch during 14 July 2025 to 25 July 2025.
257. Mrs. Parvati Bhadre of the Information Technology (IT) Department attended FDP on 5 days Faculty Development Program on IPR and Patenting: An Academic Perspective during 26 August 2025 to 31 August 2025.
258. Mr.Sopan Babu Kshirsagar of the Information Technology (IT) Department attended FDP on NEP ORIENTATION & SENSITIZATION PROGRAMME during 17 July 2025 to 26 July 2025.
259. MR. SANTOSH AMBRE of the Information Technology (IT) Department attended FDP on Faculty Development Programme Under UGC-MMTTC On “Entrepreneurship Essentials” during 18 August 2025 to 22 August 2025.
260. Mr.Sopan Babu Kshirsagar of the Information Technology (IT) Department attended FDP on “Effective Research Paper Writing on Teaching Learning Practices” during 17 July 2025 to 18 July 2025.
261. Mrs. Parvati Prashant Bhadre of the Information Technology (IT) Department attended FDP on 2-Day workshop on “Effective Research Paper Writing on Teaching Learning Practices” during 17 July 2025 to 18 July 2025.
262. Dr. Pritam S. Kalos of the Mechanical Engineering Department attended FDP on Orientation Towards Technical Education and Curriculum Aspects during 03 January 2025 to 31 August 2025.
263. Dr. Pritam S.Kalos of the Mechanical Engineering Department attended FDP on Professional Ethics & Sustainability during 03 January 2025 to 31 August 2025.
264. Dr. Amol J. Asalekar of the Mechanical Engineering Department attended FDP on NITT Module 1 Orientation Towards Technical Education and Curriculum Aspects during 03 January 2025 to 31 August 2025.
265. Dr. Amol J. Asalekar of the Mechanical Engineering Department attended FDP on Module 3 Communication Skills, Modes and Knowledge Dissemination during 03 January 2025 to 31 August 2025.
266. Dr. Amol J. Asalekar of the Mechanical Engineering Department attended FDP on Module 7 Creative Problem Solving,Innovation and Meaningful R & D during 03 January 2025 to 31 August 2025.
267. Dr. Amol J. Asalekar of the Mechanical Engineering Department attended FDP on Module 8 Institutional Management and Administrative Procedures during 09 January 2024 to 28 February 2025.
268. Dr. Vishal Bhosale of the Mechanical Engineering Department attended FDP on Module 3: Communication Skills, Modes & Knowledge Dissemination during 03 January 2025 to 30 September 2025.
269. Dr. Vishal Bhosale of the Mechanical Engineering Department attended FDP on Module 7: Creative Problem Solving, Innovation and Meaningful R & D during 03 January 2025 to 30 September 2025.
270. Dr. Amol J. Asalekar of the Mechanical Engineering Department attended FDP on One Day Faculty Development Program on “Excellence in Research: Crafting High Impact Papers and Winning Research Proposals”, on 21 November 2025.
271. Dr. Nikhilesh Sitaram Pawar of the Mechanical Engineering Department attended FDP on FDP on "Integrating Sustainable Development Goals (SDGs) In Engineering Practices" during 02 February 2026 to 02 June 2026.

272. Dr. Nikhilesh Sitaram Pawar of the Mechanical Engineering Department attended FDP on Advances in Automation, Robotics and Control Engineering with AI-ML for Research during 02 February 2026 to 02 July 2026.
273. Dr. Shreekant Patil of the Mechanical Engineering Department attended FDP on Centre for Engineering Education Excellence (CEEE) 26-27 during 06 August 2026 to 25 June 2026.
274. Dr. Amol J. Asalekar of the Mechanical Engineering Department attended FDP on IUCEE INTERNATIONAL ENGINEERING EDUCATOR CERTIFICATION PROGRAM Spring 2025 during 02 January 2025 to 31 July 2025.
275. Dr. Vishal Bhosale of the Mechanical Engineering Department attended FDP on NITTT Module 1: Orientation Towards Technical Education and Curriculum Aspects during 03 January 2025 to 30 September 2025.
276. Dr. Nikhilesh Sitaram Pawar of the Mechanical Engineering Department attended FDP on Transformative Engineering Pedagogy: Outcome-Based Education, AI-Enabled Teaching, and Assessment Excellence under NEP-2020 during 02 February 2026 to 02 July 2026.
277. Mr. Sudesh Bajirao Powar of the Mechanical Engineering Department attended FDP on Research Practice and Scholarly Writing during 28 November 2025 to 12 April 2025.
278. Dr. N.B. Totla of the Mechanical Engineering Department attended FDP on Outcome based education on 14 July 2025.
279. Dr. Vishal Bhosale of the Mechanical Engineering Department attended FDP on Capability and Capacity Building & Industry Readiness for Autonomous Institutes on 20 November 2025.

Student Achievements and Recognitions

1. Students Aarya Gandewar, Darshan Patil, and Ashok Mayekar won second prize (Rs. 3,00,000) at the Poonawala Fincorp National AI Hackathon, also securing an internship offer with a Rs. 50,000 monthly stipend.
2. Third Year Chemical Engineering students were selected for a Year-Long Internship at Husco Hydraulics with a Rs. 27,000 monthly stipend — one of the highest packages the department has received under YLIP.
3. Shreyash Bansod from the Chemical Engineering department won the Best Paper Award at ASREEM 2026, hosted by SVNIT Surat's Chemical Engineering department, for research on sustainable energy and environmental management on 18 May 2026.
4. Computer Engineering student Vipul Ghodake was selected for the fully funded Taiwan Experience Education Program 2026 at Feng Chia University, including a monthly scholarship of NT\$15,000. The program was organized on 16 May 2026.
5. Third Year students of drone club, secured Rank 1 among over 260 global teams at Design Fusion Season 3, designing a drone-based emergency response interface for FlytBase and winning a Rs. 1.5 lakh cash prize.
6. Mr. Ajay Shinde and Mr. Swapnil Ahire won the Best Paper Award at ACMS 2026 in Kolkata for research on a polymeric adsorbent for removing Rhodamine 6G dye from wastewater, in a conference during 12–14 April 2026.
7. Computer Engineering student Vipul Ghodake received a separate fully funded research internship at Feng Chia University, Taiwan in April 2026.

8. Fourteen 2026-batch Chemical Engineering students were placed at Kingfa Science & Technology with a 5.5 LPA package, continuing the department's 22-year placement track record.
9. Final-year E&TC student Ayush Tilekar was selected as a Fighter Pilot by the Indian Navy, alongside a strong record in Firodia and University-level Jalloshe event participation on 15 April 2026.
10. Twelve MITAOE teams competed at a virtual hackathon by Germany's Neobim GmbH on civil engineering and architecture problems solved using Anthropic Claude, sweeping all three top prizes worth up to Rs. 1,80,000.
11. Second-year students Mahir Mulani, Piyush Jangade, and Mayuri Patil, mentored by Dr. Diptee Ghusse, won the e-Yantra Technical Excellence Award at IIT Bombay, receiving a Rs. 1 lakh cash prize, on 28 March 2026.
12. Ananya Singh and Nirjara More won first prize in the Health, Hunger, and Humanity domain at the I2I Innovation Summit for EatSmartly, an AI app that scans food labels for personalized nutrition insights.
13. Civil Engineering student Nivesh Sanap was selected for the final round of India Innovates 2026, billed as the world's largest civic tech hackathon, to be held at Bharat Mandapam, New Delhi 17 March 2026.
14. E&TC student Snehal Patil secured All India Rank 3 in the Services Selection Board process of the Indian Armed Forces, a proud moment for the department, declared on 9 March 2026.
15. First-year Chemical Engineering students won First Prize and First-year AI & ML students won Third Prize at a poster presentation competition held at JSPM's PVPIT, Bavdhan.
16. MITAOE swept five first-place wins plus additional prizes across categories like Glass Painting, Projection Painting, Direction, and Script at the prestigious Firodhia Karandak 2026 cultural competition in Pune.
17. Team Aurora from Computer Engineering, mentored by Dr. Neha Hajare, secured First Runner-Up at the 36-hour Cavista Technology Hackathon during 21–22 February 2026, with a voice-first clinical documentation system, winning Rs. 50,000.
18. Team Blitzkrieg and Team Ashwamedh secured Overall All India Rank 1 in the Regular and Micro categories at SAE ISS DDC 2026 in Chennai on 20–22 February 2026, each winning Rs. 1,00,000.
19. Civil Engineering students secured First Rank at a Symposium Competition held at JSPM's RSCOE, Pune, on 3 February 2026, reflecting strong technical and presentation skills.
20. A team mentored by Dr. Prachi Rajapallu won Hack Matrix 4.0 at ARTIMAS 2026 with P.A.T.S., a platform helping citizens discover and track government welfare schemes through AI-powered matching event dated on 23–24 January 2026.
21. Team "Connecting Dots" from Civil Engineering won First Prize at the India–Israel Hackathon on 31 January 2026, with a smart pipeline solution for hydroponic nutrient management, earning Rs. 15,000 and national certification.
22. Team Byte_Pirates won First Prize at Indradhanu's International Grand Challenge, competing against 20 national and 6 international teams, for AgriDoot, an AI-driven climate-change solution in January 2026.
23. Final-year UX student Ms. Owee Ghodke was selected for a semester-long international internship at the Asian Institute of Technology, Thailand, under a joint capstone programme on 23 January 2026.

24. Team Niyudrath Racing, captained by Utkarsh Bonde, secured All India Rank 1 in the Sledge Pull event at SAE E-BAJA, outperforming more than 90 competing teams on 11 January 2026.
25. Sumit Kumar, Captain of the MITAOE Football Team, helped the Pune Zonal team secure First Position and earned selection to represent the Inter-University Football Team at Gujarat on 25 December 2025.
26. E&TC students Neeraj Parekh and Airah Zutshi won Runner-up and Best ML Model Award at the Zerve AI Datathon during TechFest IIT Bombay during 22–24 December 2025, building an insurance claim prediction system.
27. Team Brahmastra won SIH 2025 at IIM Lucknow–EIC Noida, 9 December 2025, with a deep-learning OCR and translation system for Nepali and Sinhala handwritten text, mentored by Dr. Diptee Ghusse with industry support from PureSoft.
28. Team Eklavya won SIH 2025 in Telangana with an AI-based timetable generator aligned with NEP 2020, addressing a problem statement from the J&K Higher Education Department, mentored by Dr. Sunita Barve in December 2025.
29. Mechanical Engineering student Srushti Kamble secured 100% marks in an NPTEL course, reflecting strong academic dedication in November 2025.
30. Shravani Kale and Mayur Girase earned Zonal-level chess selection after an SPPU second-prize finish, while Neeraj Landage earned Zonal-level hockey selection and will represent SPPU nationally in November 2025.
31. Football captain Sumit Kumar and goalkeeper Sidhant Sahu led MITAOE to the semifinals of an SPPU football event, earning both selection to the SPPU Football Zonal Team on 6 November 2025.
32. Four students were selected to represent SPPU at the State-level Indradanush, 18 October 2025 and national competitions, building on an earlier AIU Bronze Medal in Western Song, guided by Mrs. Swapnali Mohol.
33. Four MITAOE teams qualified for the SPPU-level Avishkar research competition across Medicine & Pharmacy, Humanities, and Pure Sciences categories on 18 October 2025.
34. The Art Circle Drama Club won the First Prize (Consolidated) in the Pune Zone against 120 entries at Dajikaka Gadgil Karandak 2025, its first such achievement, mentored by Swapnali Mohol and Prof. S. A. Khandekar.
35. MITAOE's Art Circle won gold medals in Indian and Western Group Song categories and silver in Installation Set at a cultural festival in Sangamner, Nashik, supported by faculty mentors in September 2025.
36. The short film Koos, directed by Dr. Dnyaneshwar Jadhwar, placed third among 350+ entries statewide, with actor Vithal Kale winning Best Actor and a Rs. 55,555 cash prize; it was later screened at the Mumbai International Film Festival on 26 September 2025.
37. The Arts Club won ten prizes including Overall Second Prize at Jallosh 2025, an SPPU cultural festival at DY Patil University, on 16 September 2025, mentored by Ms. Swapnali Mohol.
38. The Drama Club won first prize at the Vidyan Karandak competition in Pune and will advance to represent Pune at the next round in Mumbai on 11 September 2025.
39. Team PhysioChamp, mentored by Dr. Smita Kulkarni, won runner-up at the Israeli-Indian Hackathon organised during 23–24 August 2025 in Patiala with an AI-powered smart-insole platform for personalized physiotherapy tracking.
40. Team CitiMorphs, mentored by Mrs. Neha Hajare, secured third place at the IBM Hackathon 2025 held at BNMIT, Bengaluru.

41. Aditya Sawleshwarkar and Chinmay Parite of the MITAOE Aero Club were selected for a 24-week internship at ISRO's Space Applications Centre, Ahmedabad, on 24 July 2025, mentored by Mr. Sudesh Powar.
42. SortUs, a MITAOE-incubated startup from E&TC and Chemical Engineering students, was shortlisted among the top 10 finalists at "Enable the Shakti – 3rd Edition" with ED Cell support on 17 July 2025.
43. MITAOE hosted the Institute-Level Avishkar 2025 competition on 19 September 2025, where 50 student teams presented research aligned with the Sustainable Development Goals before industry and alumni jury members.
44. MITAOE launched its IPR Drive 2025–2026 with an expert session on intellectual property rights and commercialization delivered by Mr. Abhishek Magotra of MS Law Partners, New Delhi on 18 September 2025.
45. The Department of Civil Engineering and Universiti Putra Malaysia held the third session of their Joint Expert Series, this time on earthquake design of structures, delivered on 29 August 2025 by Dr. Nabilah Abu Bakar of UPM.
46. Students from Design, animation, and management programmes concluded on 1 August 2025, a UK summer internship with final presentations at Teesside University, alongside visits to Whitby, York, Newcastle, Manchester, and London.
47. Thirteen students across animation, engineering, and management programmes, with a faculty mentor, began a one-month International Summer Internship Programme on 7 July 2025, at Teesside University, Middlesbrough, UK.
48. Under the SARTHI initiative led by Dr. Pooja Verma, First-Year students built 35 working models using a peer-mentoring Pyramid Learning Model, with the innovations reviewed by physicist Dr. H. C. Verma in June 2026.
49. MITAOE's Project Expo 2026 showcased 40 student projects spanning AI solutions, patents, publications, and market-ready prototypes, many aligned with UN Sustainable Development Goals dated on 26 May 2026.
50. MITAOE organized a Job Fair on 30 May 2026, with the Board of Apprenticeship Training, Western Region, drawing about 85 pre-registered companies and roughly 1,300 registered students.
51. The Design department hosted UNTITLED 26, during 22–23 May 2026, its annual design show and convocation for the 2021–25 batch, featuring a student project exhibition and design talks by national and international professionals.
52. MITAOE circulated an internal update on its adoption and use of Anthropic's Claude platform as of 19 April 2026; further descriptive details were not provided in the source material.
53. IDP Education organized an Education Fair at MITAOE with 13 international universities from the UK, USA, Canada, and Australia, giving students direct access to admissions and scholarship guidance on 20 April 2026.
54. MITAOE launched a Student Chapter of the Society of Data Science, led by Dr. Vaishali Wangikar, to give students additional engagement opportunities in the field in April 2026.
55. The Department of Information Technology, MIT Academy of Engineering, organized Velora 1.0, its inaugural 24-hour National-Level Hackathon, on 11th–12th April 2026 at the MIT AOE Design Building. Conducted by CIPHER (IT Students' Executive Council) in association with IEEE, the event drew 450+ registrations, with 58 teams competing across 7 innovation tracks including Cybersecurity, FinTech, EdTech, and Agentic AI.
56. Zaki Shahpure, Department of Information Technology, MIT Academy of Engineering, secured 2nd position (First Runner-Up) in the Innerve 9 Grand Finale,

Open Innovation track, held on 7th–8th February 2025 at AIT, Pune, as part of team PAWS.

57. Yash Deshpande and Khushi Roongta, students of the Department of Information Technology, MIT Academy of Engineering (MITAOE), achieved a remarkable milestone by securing 1st Prize in the Software Category at the Offgrid 1.0 Hackathon, organized by D. Y. Patil University Institute (DYPUI), Akurdi, on 18th April 2025.
58. Shivam Dhar and his team from the Department of Information Technology, MIT Academy of Engineering (MITAOE), secured the Second Position in Codearena 3.0, a state-level technical competition organized by Pimpri Chinchwad College of Engineering (PCCOE) on 8th September 2025. Competing under the AI Healthcare theme, the team developed an innovative solution that leveraged Artificial Intelligence to address real- world healthcare challenges.
59. Chinmay Ghag, a student of the Department of Information Technology, MIT Academy of Engineering (MITAOE), brought laurels to the institute by securing 1st Prize as a member of Team Brahmastra-1 in the prestigious Smart India Hackathon (SIH) 2025 – Software Edition Grand Finale, held on 8th–9th December 2025. The Smart India Hackathon, organized by the Ministry of Education's Innovation Cell (MoE's Innovation Cell) in collaboration with AICTE, is India's largest nationwide innovation competition, attracting thousands of student teams from engineering institutions across the country.
60. Vedant Desai, a student of the Department of Information Technology, MIT Academy of Engineering (MITAOE), secured the Second Prize in the CodeWars coding competition organized by the Algo Veda Club, Department of Computer Science and Engineering (Artificial Intelligence & Machine Learning), in association with ASTRA. The competition provided a platform for students to demonstrate their programming skills, logical reasoning, and problem-solving abilities through a series of challenging coding tasks event was organised on 23rd January 2026.
61. Nitin Dattatraya Phad, a student of the Department of Information Technology, MIT Academy of Engineering (MITAOE), secured 1st Prize in the National-Level Hackathon – DEVCLASH, organized by D. Y. Patil University (DYP DPU), Pimpri, 17th April 2026, in association with Devkraft, Nitin demonstrated exceptional programming skills, creativity, and analytical thinking throughout the competition. His innovative solution and excellent presentation impressed the evaluation panel, earning him the First Prize along with a cash award of INR 5,000
62. Paritosh Pandita, a student of the Department of Information Technology, MIT Academy of Engineering (MITAOE), secured 1st Position in Hacktivate, an open innovation competition conducted as part of CODEFLIX 26, organized by the Computer Society of India (CSI), Vishwakarma Institute of Technology (VIT), Pune, on 19th April 2026. The competition provided a platform for students to showcase innovative ideas and develop technology-driven solutions to address real-world challenges.

Sports Activities

22. Sports Activities

Organization & Participation in Sports

Activity	: Fencing
Date	: 09-09-2025 & 10-09-2025
Venue	: GH Raisonni college Wagholi Pune
Level of the Event	: SPPU 2025
Coordinator	: Prof. Atul Waghmare
Attendees	: students for fencing 43
No. of Participants	: 18 colleges Teams from Various Engineering Colleges
Photographs	:



SPPU 2025 fencing player OF MIT AOE

Activity	: Kabaddi
Date	: 10-9-2025 & 11-9-2025
Venue	: DY Patil Engineering college pimpari pune
Level of the Event	: SPPU 2025 -26
Coordinator	: Prof. Atul Waghmare
Attendees	: Total No. of Participants :960
Student No. of Participants	: 80 colleges Teams from Various

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Photographs :

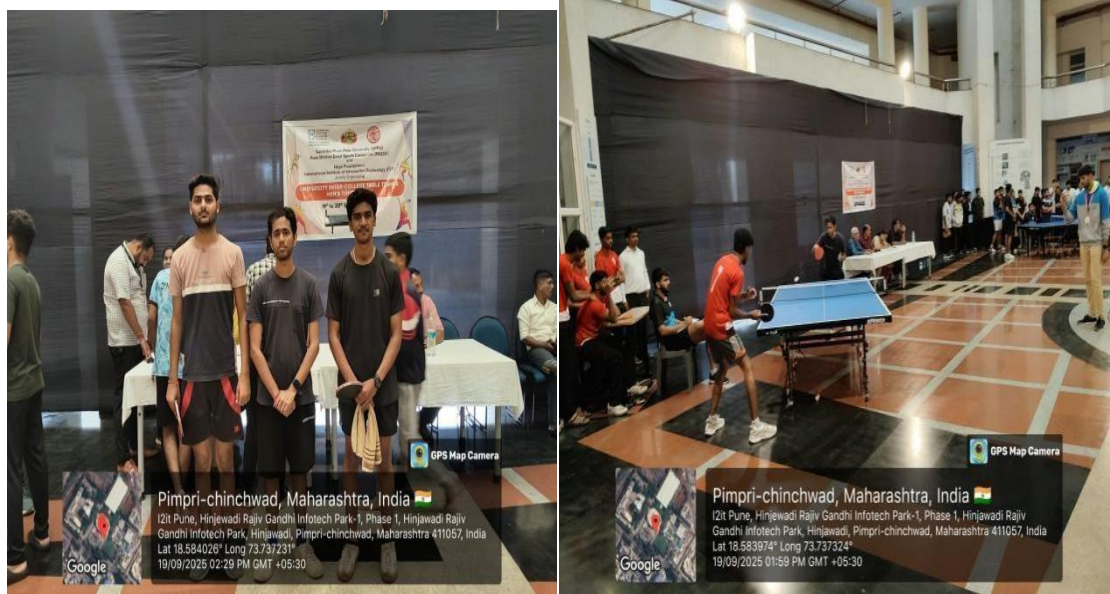


MIT AOE kabaddi team in action at SPPU 2025

Activity	: Table Tennis
Date	: 19/09/2025 & 20/09/2025
Venue	: I square IT college Hinjewadi Pune
Level of the Event	: SPPU 2025
Coordinator	: Prof. Atul Waghmare
Attendees	: Total students of Table tennis
No. of Participants	: 165 boys
No. of Participants	: 33 colleges Teams from Various Engineering Colleges

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Photographs :



MIT AOE 2025 Table Tennis Boys

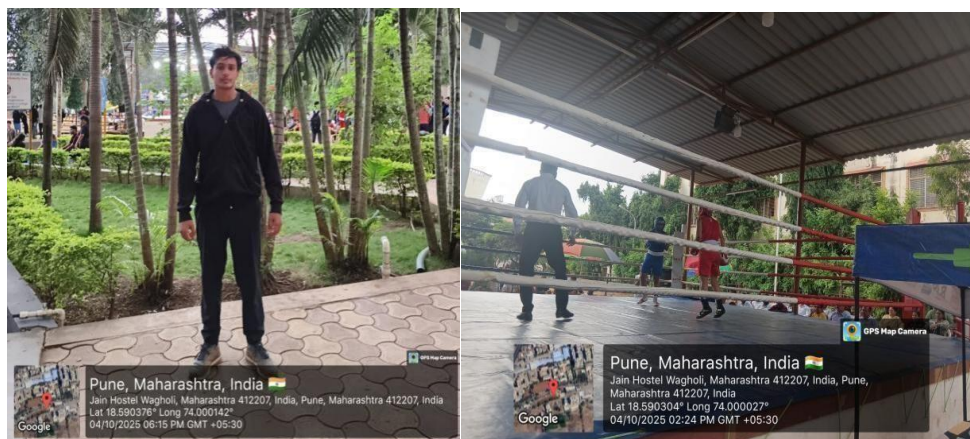
Activity : Volleyball
Date : 3/10/2025 & 4/10/2025
Venue : R S P M pharmacy college Dudulgaon
Level of the Event : Under SPPU
Coordinator : Prof. Atul Waghmare
Attendees : students of volleyball
Total No. of Participants : 732 Players
No. of Participants : 61 colleges Teams from Various Engineering Colleges
Photographs :



MIT AOE volleyball team in action at SPPU 2025

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Activity : Boxing
Date : 4/10/2025 & 5/10/2025
Venue : BJS college Bhartiya Jain sanghatan Wagholi Pune
Level of the Event : under SPPU
Coordinator : Prof. Atul Waghmare
Attendees : Boxing No. of Participants: 210
No. of Participants : 45 Teams from Various Engineering Colleges
Photographs :



MIT AOE 2025 Boxer at BJS College

Activity : Swimming
Date : 06/10/2025 & 07/10/2025
Venue : Sharada college of education baramati
Level of the Event : under SPPU
Coordinator : Prof. Atul Waghmare
Attendees : Swimming No. of Participants: 146
No. of Participants : 45 Teams from Various Engineering Colleges
Photographs :



MIT AOE 2025 Swimmer at Sharada College

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Activity : Athletics
Date : 09/10/2025 & 10/10/2025.
Venne : Khashaba jadhav sports complex pune university
Level of the Event : Intercollege
Coordinator : Prof. Atul Waghmare
Attendees : Athletics No. of Participants : 1118
No. of Participants : 71 Teams form Various.
Photographs :



Tanmay khade in action for shot put 2025 sppu Tanmay khade & parth Dhakane at SPPU 2025

Athletics

Activity : Badminton
Date : 14/10/2025 & 15/10/2025.
Attendees : Student of Badminton No. of
Participants :318
Total No of Participants : 53 COLLEGE

Photographs :



BADMINTON Player of MITAOE 2025

Activity : Football
Date : 28/10/2025 TO 31/10/2025.
Venue : Alard college of pharmacy
Level of the Event : SPPU 2025
Coordinator : Prof. Atul Waghmare
Attendees : Student of Badminton No. of
Participants 80
Total No Of Participants : 1440 PLAYERS

Photographs :



Football Player of MITAOE 2025

IQAC ANNUAL REPORT-2025-26

Activity : Basketball

Date : 01/11/2025 TO 04 /11/ 2025

Venue : Dhole Patil Engineering college

Level of the Event : SPPU 2025

Coordinator : Prof. Atul Waghmare

Attendees : Total Teams : 42

Participants :80

Total No of Participants : 504 PLAYERS

Photographs :



Basketball Player of MITAOE 2025

Activity : Chess (Boys & Girls)

Date : 01/11/2025 TO 04 /11/ 2025

Venue : MMCC College Pimpri Level of the Event

SPPU 2025 Coordinator : Prof. Atul Waghmare

Attendees : Boys Team's 60 and Girls

Participants :25

Total No of Participants : 380 PLAYERS

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Photographs :



SPPU Chess Player of MITAOE 2025



SPPU 2025 Chess Girl prize distribution

Activity : Hockey
Date : 02/11/2025
Venue : TJ College Khadki Pune Level of the Event
SPPU 2025 Coordinator : Prof. Atul Waghmare
Total No of Participants : 65
Photographs



Hockey players For selection 2025



Chess team and Neeraj Landge in Hockey with Director Sir

Activity	: Cricket
Date	: 04/11/2025 to 09/11/2025
Venue	:RSPGround
Level of the Event	: SPPU 2025
Coordinator	: Prof. Atul
Attendees	: Total Teams 86 Total No of Participants : 1376
Photographs :	

Cricket Player of MITAOE 2025



Activity : Student Felicitation
Date : 29/08/26
Venue : MITAOE
Level of the Event : Interdepartmental
Coordinator : Prof. Atul
Attendees : College Students of MITAOE from various departments (10)

Photographs



National Sports day 2025 felicitation of MITAOE players

Activity : Coach Felicitation
Date : 29/08/26
Venue : AKB Academy
Level of the Event : Interdepartmental
Coordinator : Prof. Atul Waghmare
Attendees : College Students of MITAOE from various departments
Coach Name : Ankit sir (Owner and Head Coach AT AKB Academy)

Photographs :



National Sports day 2025 felicitation of Coach AT AKB Academy

Activity : Chess
Date : 29/08/26
Venue : MIT Academy of Interdepartmental
Coordinator : Prof. Atul
Attendees : College Students of MITAOE from various departments
Total No. of Participants : 24

Photographs :



National Sports day 2025 Chess Matches

IQAC ANNUAL REPORT-2025-26

Activity	:	Table Tennis
Date	:	29/08/26
Venue	:	MIT Academy of Engineering
Level of the Event	:	Interdepartmental
Coordinator	:	Prof. Atul Waghmare
Attendees	:	College Students of MITAOE from various departments
Total No. of Participants	:	21
Photographs	:	



National Sports day 2025 Table Tennis Matches

Activity	:	Badminton
Date	:	29/08/26
Venue	:	AKB Academy charoli pune
Level of the Event	:	Interdepartmental
Coordinator	:	Prof. Atul Waghmare
Attendees	:	College Students of MITAOE from various departments
Total No. of Participants	:	4

Photographs :



National Sports day 2025 Badminton Matches

Activity : Carrom
Date : 01/09/26
Venue : MIT Academy of Engineering
Attendees : College Students of MITAOE from various departments
Total No. of Participants : 18

Photographs :



National Sports day 2025 Carrom Matches

Activity : Cricket
Date : 05/09/26
Venue : RSP Ground Charoli Pune
Level of the Event : Inter-college (MIT AOE - MIT ACSC)
Coordinator : Prof. Atul Waghmare

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Attendees : College Students of MITAOE from various departments

Total No. of Players : 32

Total Teams : 2

Photographs :



National Sports day 2025 Cricket Friendly Match with MIT ACSC

Activity : Nakshtra Sports Day

Date : 15 Feb to 23 Feb 2026

Venue :

- 1) Mit Academy of Engineering
- 2) Spartan Badminton academy for Badminton
- 3) Moze - cricket ground for Cricket event

Level of the Event : Department Level

Coordinator : Prof. Atul Waghmare

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Sr. No	Name of sports	Number of participation from each Department	Number of department participated in each sport	Total number of participation In each sport
1	Chess girls	6	7	42
2	Chess boys	6	7	42
3	Shot put boys	1	7	7
4	Shot put girls	1	7	7
5	Badminton boys	5	7	35
6	Badminton girls	5	7	35
7	Basket ball boys	12	7	84
8	Basketball girls	12	7	84
9	Throw ball girls	12	7	84
10	Kho- kho boys	12	7	84
11	Kho-kho girls	12	7	84
12	Volley ball boys	12	7	84
13	Discus boys	7	7	35
14	Discus girls	7	7	35
15	Kabaddi boys	12	7	84
16	Cricket boys	15	7	105
17	Football	10	7	70
18	20 umpires and Supportig staff members per game.	NA	NA	170
	Total participation	1175		

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Sr. no.	Name of Sports	Winner	Runner up	Best Player
1	Shot Put (Boys)	FY	Civil	Samyak Misal
2	Shot Put (Girls)	Chemical	Entc	Sharayu Wagchaure
3	Basketball (Boys)	Allied	Civil	Dhanraj Chopra
4	Basketball (Girls)	Computer	Entc	Prajita Pathare
5	Volley Ball.	Allied	Fy	Parth Gathdi
6	Throw Ball	Design	Allied	Samrudhi Chaudhari
7	Kabaddi	FY	Mech.	Pratik Wishwanathe
8	Kho-Kho (Girls)	Computer	Civil	Tejashri Darade
9	Kho-Kho (Boys)	ENTC	Civil	Vedant Tarate
10	Badminton (Girls)	Design	Entc	Ananya Amare
11	Badminton (Boys)	Civil	Entc	Manthan Borkar
12	Discus (Boys)	FY	Civil	Parth Dahake
13	Discus (Girls)	ENTC	Civil	Kalyani Bhor
14	Football.	Computer	Entc	Adven Patil
15	Cricket	ENTC	Mech.	Yashraj Ghadge
16	Chess (Girls)	FY	Computer	Vaishnvi Raut
17	Chess (Boys)	FY	Allied	Aryan Nerkr

IQAC ANNUAL REPORT-2025-26

NAKSHATRA SPORTS DAY 2026 OF MIT AOE – PHOTO GALLERY





ANNUAL E-GOVERNANCE REPORT

23. ANNUAL E-GOVERNANCE REPORT

MIT Academy of Engineering, Alandi, Pune, is committed to keeping pace with the evolving landscape of e-governance by integrating digital technologies into various institutional functions and administrative processes. The Institute has established adequate Information and Communication Technology (ICT) infrastructure to support the effective implementation of digital initiatives. A well-equipped Internet Centre has been established to monitor and facilitate the smooth functioning of computer systems, provide technical support, and address IT-related issues in a timely and efficient manner, thereby ensuring optimal utilization of digital resources. The Centre also provides necessary assistance and guidance to students and staff in resolving software-related concerns and accessing various online portals and digital services. The active adoption and positive response of the Institute's human resources towards digital technologies have further strengthened the implementation and effectiveness of e-governance across various operational and administrative areas.

Implementation of e-governance in areas of operation:

1. Administration

Biometric attendance Marking System



Mastersoft ERP solutions for Leave Management

MIT Academy of Engineering

Academic Examination Lms Payroll Establishment Stores Obe

Search

FAQs

Transactions

Employee Service Book

Employee Leave Card

OD Application

Comp-Off Apply

Class Arrangement Acceptance

Employee Leave Card

Last Updated: January 2, 2026 at 02:38:00 PM

Employee Leave Card List

Search:

Column Visibility Export

Leave Name	Period	Op. Bal.	Credit	Total	Taken	Bal.	Apply
Causal Leave	YEARLY-2026	0.00	15.00	15.00	6.00	9.00	Apply
Earned Leave	YEARLY-2026	7.00	0.00	7.00	0.00	7.00	Apply
Medical Leave	YEARLY-2026	40.00	10.00	50.00	4.00	46.00	Apply

Showing 1 to 3 of 3 entries

Leave Application Status

Holidays List

Cancel Leave

Transactions

Employee Service Book

Employee Leave Card

OD Application

Comp-Off Apply

Class Arrangement Acceptance

Class Arrangement Acceptance

☒ Leave Class Arrangement
 ☐ OD Class Arrangement

Pending List of Charge Acceptance

Search:

Column Visibility Export

Sr.No.	Time	Date	Faculty Name	Applicant Name	Status	Accept/Reject
1	08:30 AM	26/05/2026	PRACHI ROHIT RAJARAPOLLU	VINAYAK BALKRISHNA KULKARNI	Pending	Accept/Reject

Showing 1 to 1 of 1 entries

Class Arrangement Accepted/Rejected List

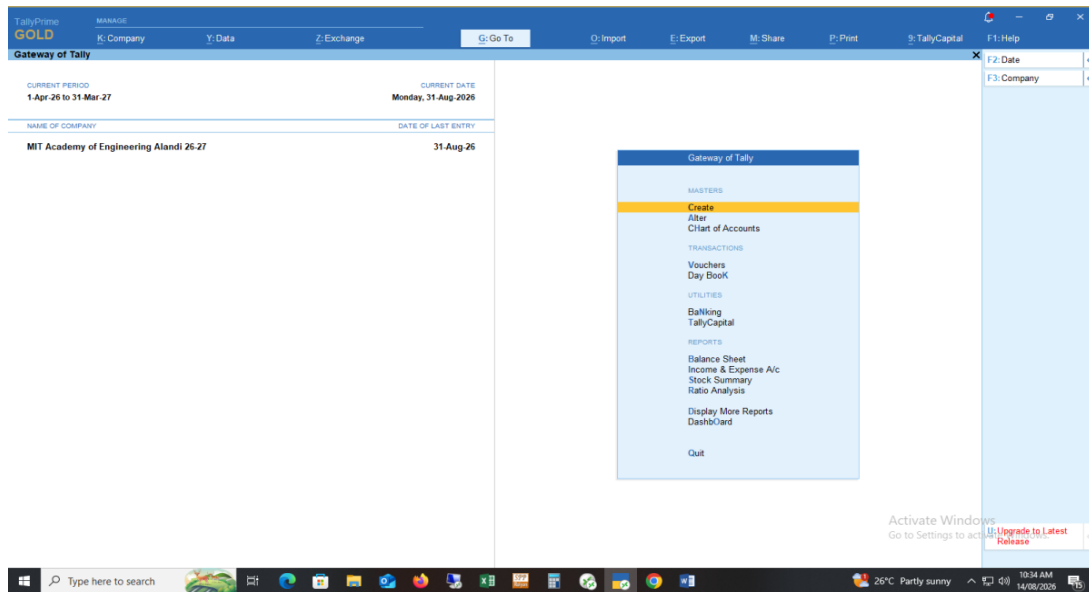
Search:

Column Visibility Export

Sr.No.	Time	Date	Faculty Name	Applicant Name	Status
1	08:30	20/03/2023	PRACHI ROHIT RAJARAPOLLU	VINAYAK BALKRISHNA KULKARNI	Approved
2	08:30	01/08/2023	PRACHI ROHIT RAJARAPOLLU	VIKRANT VERMA	Approved

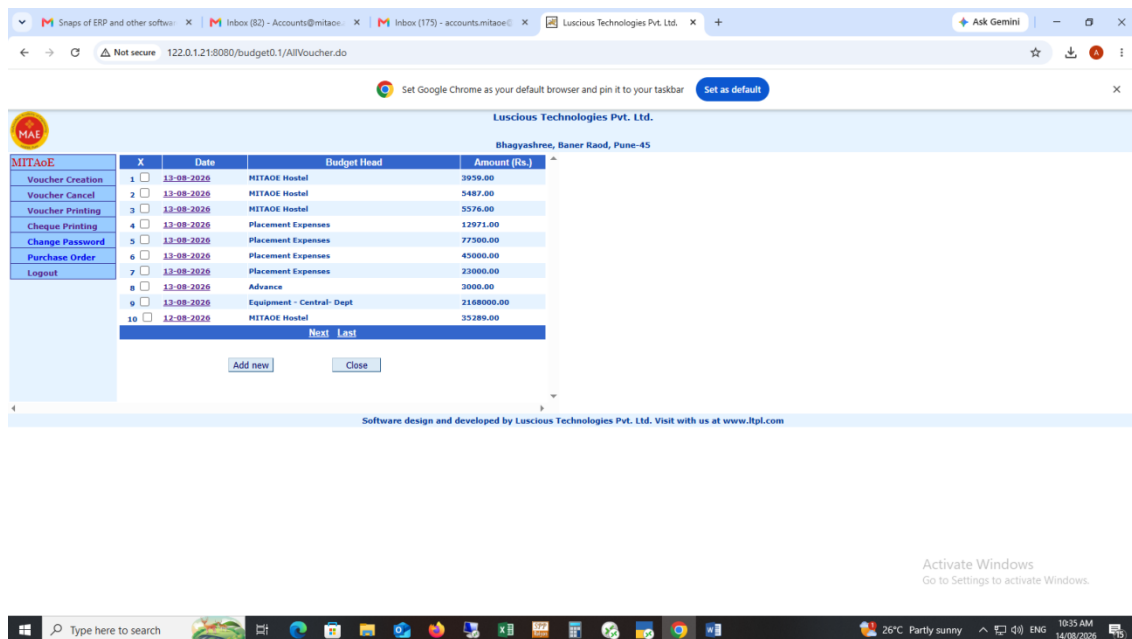
IQAC ANNUAL REPORT-2025-26

2. Finance and Accounts



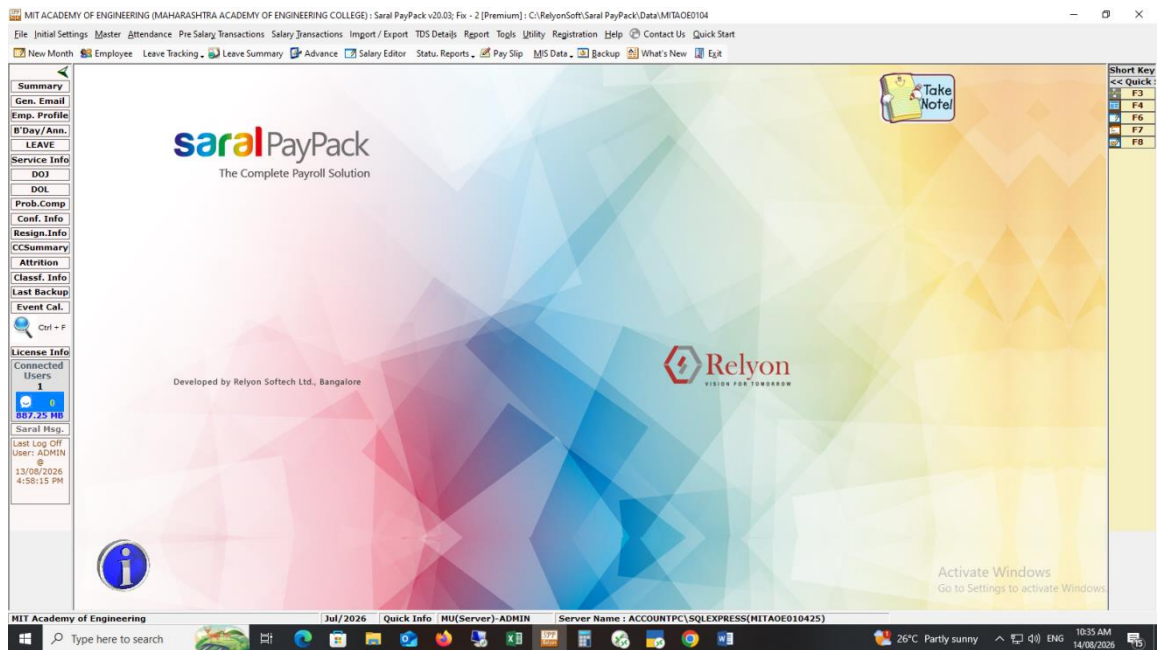
Screenshot of Tally software

For Pay slip and Income Tax Return



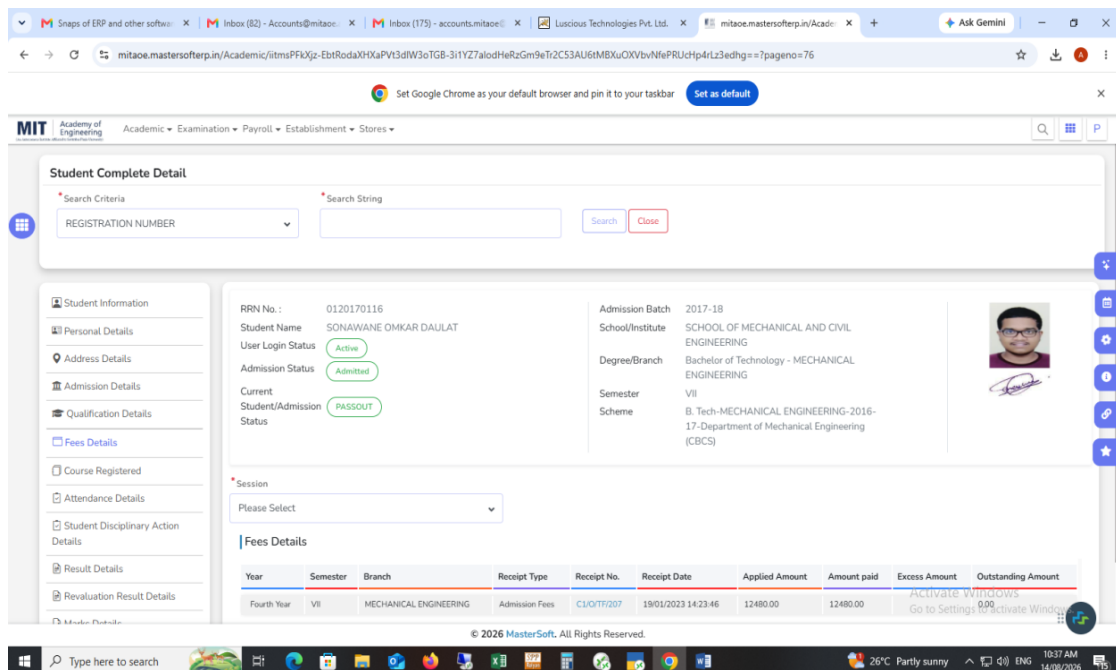
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Saral Paypack Software (Relyon Softak Ltd)



3. Student Admission and Support

Mastersoft ERP software for Admission Management



4. Examination

Mastersoft ERP Solutions for Examination Result Processing and documentations

Question paper submitted

The screenshot displays the 'Question Paper for Tests' interface in the MITACE system. The page shows details for a question paper titled '2024 TY BTECH 2023 & 2022 PATTERN REGULAR & BACK' with 40 marks and a 120-minute duration. The interface includes a 'Settings' section with options to 'Create test' or 'Open another test'. Below this, the 'Instructions' section is visible. The main area displays a list of questions, with the first question (Q1) selected. The question text is: 'An engineer is assigned to analyze the thermal performance of a heat sink used in an electronic device using simulation software. (a) Outline the step-by-step procedure you would follow to perform this simulation, starting from geometry creation to result interpretation. (2 Marks) (b) Identify appropriate boundary conditions and material properties required for this problem and justify your selection. (2 Marks) (c) Based on simulation results showing uneven temperature distribution, suggest two possible improvements in design or setup. (1 Mark)'. The question is categorized as 'Easy' and 'K3. Applying'. The interface also shows a 'Review Comments' section at the bottom.

Marks entry page

The screenshot displays the 'Mark Entry By Admin' interface in the MITACE system. The page shows a table of student marks for the 'End Semester Examination'. The table has columns for 'Sr.No.', 'Reg No./Decode No.', 'Student Name', 'Internal Marks', 'End Semester Examination [Max : 50.00]', 'Total Marks', and 'Grade'. The data row shows a student with Reg No. 202401040333 and Name ANUSHKA NITIN DAREKAR, with Internal Marks of 24.00 and a Total Mark of 58. The interface also includes a 'Note: Please Save and Lock for Final Submission of Marks' section with a list of reasons for no marks: 'ABS (902) - for Absent', 'DTN (904) - for Detention', 'INC (905) - for Incomplete', 'UFM (903) - for Unfair Means', and 'WDL (906) - for Withdrawal'. The interface also includes a 'Show Student' button and a 'ReGenerate Grade' button.

Proof of Result declaration date

Publish Result

* College: SCET - B. Tech-Computer Engineering-2023-24. * Session: RE-MEDIAL 25-26 * Semester: III * Exam Type: Backlog

* Publish Date: 14/08/2026 * Date of Examination: [Empty]

Show Student Publish Result Unpublish Result Cancel

* Serial No. From: [Empty] To: [Empty] Select Students Max Limit for the Range is 1000.

Student List

Search: [Empty] Column Visibility Export

Sr.No.	Reg. No.	Student Name	Status	Publish Date
1	202301040081	DHURVEY SAMEER MEHARAJ	PUBLISHED & LOCKED	14/08/2026
2	202301040204	JADHAV DATTATRAY BHARAT	PUBLISHED & LOCKED	14/08/2026
3	202301040207	AYUSH YADAV	PUBLISHED & LOCKED	14/08/2026
4	202301040216	SATPUTE OMKAR ABHIMANYU	PUBLISHED & LOCKED	14/08/2026
5	202401040293	DHAWADE OMKAR BHASHABH	PUBLISHED & LOCKED	14/08/2026
6	202401040333	ANUSKA NITIN DAREKAR	PUBLISHED & LOCKED	14/08/2026

Showing 1 to 6 of 6 entries

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5. POD for Training & Placement

MIT Academy of Engineering, Pune Lead Coordinator - E... Batch 2028 PR Prachi Rohit R									
Placement Events 7 Placement Events Select Position Type									
Organisation	Event Title	Status	Drive Schedule	Courses	Min CTC	Max CTC	Max Fixed (Gross)	Ma (IN Mc	
Aura Apex	Work from College - Part time Internship	Registration Closed	-	B.Tech. - Information Technology - 2	-	-	-	-	
MIT INDIA	Volunteers for MIT INDIA Events	Registration Closed	-	M.Tech - Mech Heat Power - 2 Sem, B.Tech. -	-	-	-	-	
MIT AOE	Job Fair - Volunteers	Registration Closed	-	M.Tech - Mech Heat Power - 2 Sem, B.Tech. -	-	-	-	-	
MIT AOE- Campus Credentials	MIT Super 30 - 4.0 (2028 batch) Registration	Registration Closed	-	M.Tech - Mech Heat Power - 3 Sem, M.Tech -	-	-	-	-	
DASSAULT SYSTÈMES	3DS IGYNT event on International Women's Day-	Registration Closed	-	M.Tech - Mech Heat Power - 2 Sem, B.Tech. -	-	-	-	-	
NICE Systems	Tech Talk Invitation - Data Streaming	Registration Closed	17th December 2025	B.Tech. - Information Technology - 2	-	-	-	50	
cisco networkiq	Cisco Virtual	Registration Closed	-	B.Tech. -	-	-	-	-	

POD for Training & Placement - Internship

MIT Academy of Engineering, Pune Lead Coordinator - E... Batch 2028 PR Prachi Rohit f								
Students 235 Students 🔍 ☰ ☰ ⬆ ⬇ + ➡ 🔊								
☐	Enrollment Number	Name	Course	Primary Other Degree	Primary Other Degree Aggregate	Primary Other Degree Aggregate Type	Primary Other Degree Closed Backlogs	Aggregate
	202401070023	Aairah Zutshi	B.Tech. - Electronics and	-	-	-	-	-
	202502070005	Aarya Ashish Shah	B.Tech. - Electronics and	-	-	-	-	8.36
	202401070197	Aashi Prakash Gupta	B.Tech. - Electronics and	-	-	-	-	7.67
	202401070216	Aashmi Patro	B.Tech. - Electronics and	-	-	-	-	8.58
	202401070164	Aayush Vikram Nawale	B.Tech. - Electronics and	-	-	-	-	7.34
	202401070193	Aayushi Rajesh Pardhi	B.Tech. - Electronics and	-	-	-	-	7.63
	202502070023	Adhiraj Sunil Hirwe	B.Tech. - Electronics and	-	-	-	-	-

Academics Monitoring

Moodle (LMS) & ERP

MITAOE

Home Dashboard My courses

🔔

🗨

PR

Edit mode ☒

+ Add a block

MITAOE Mission & Vision

VISION

- To be a new age learning center for holistic development of students into professional engineers, to cater to the changing needs of techno-society.

MISSION

- Providing new age infrastructural facilities blended with skill-based curriculum and activity based pedagogical approaches to develop competitive engineering professionals to solve real world problems.
- Preparing students for lifelong learning by transforming educational practices.
- Promoting an ethical and moral values by involving students into community services.
- Inculcating an entrepreneurship and managerial skills by strengthening industry institute interaction.

QUALITY POLICY

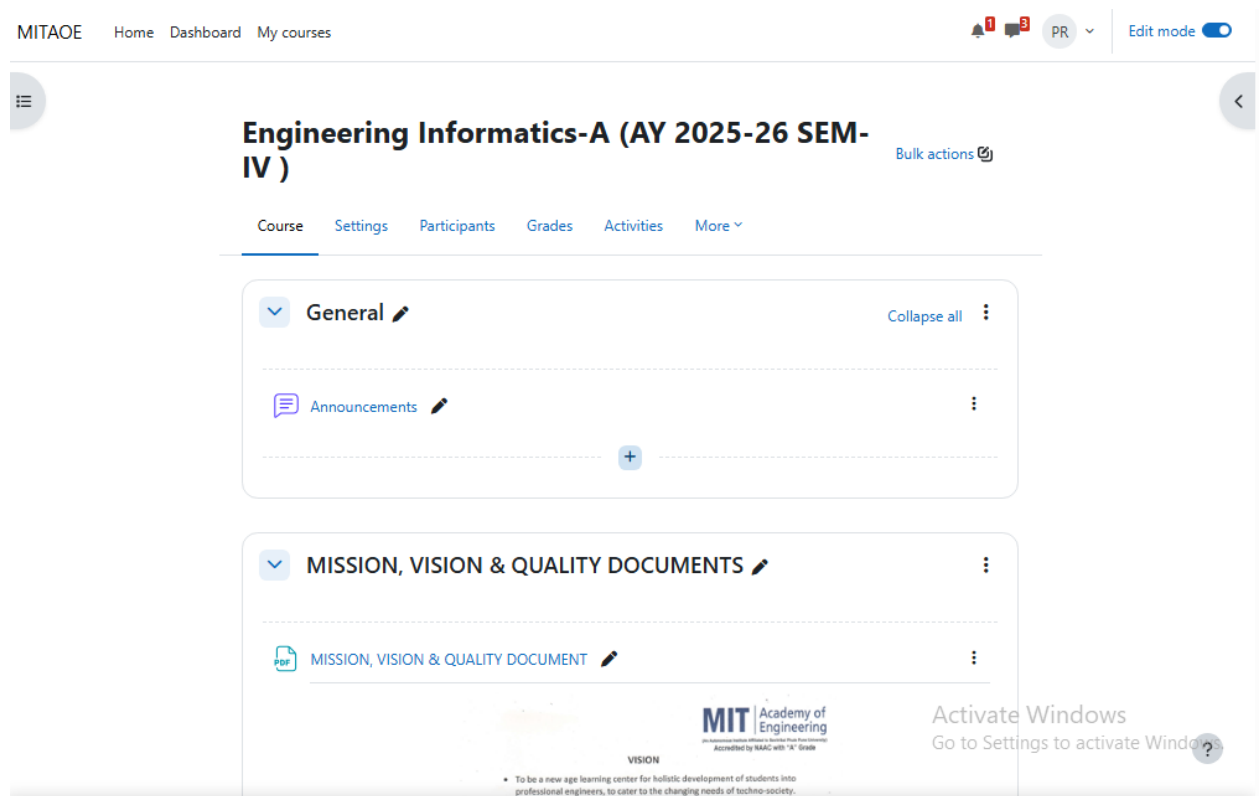
We, at MITAOE, are committed to:

- Delivering holistic technical engineering education that meets the needs and expectations of all Stakeholders.
- Ensuring compliance with all applicable requirements.
- Continuously improving our technical, ethical, scientific, infrastructure, and management systems.
- Fulfilling our social responsibilities.
- Protecting and managing the intellectual property of the institute.
- Fostering entrepreneurship, managerial, and overall skills development in our students.

Activate Windows
Go to Settings to activate Windows

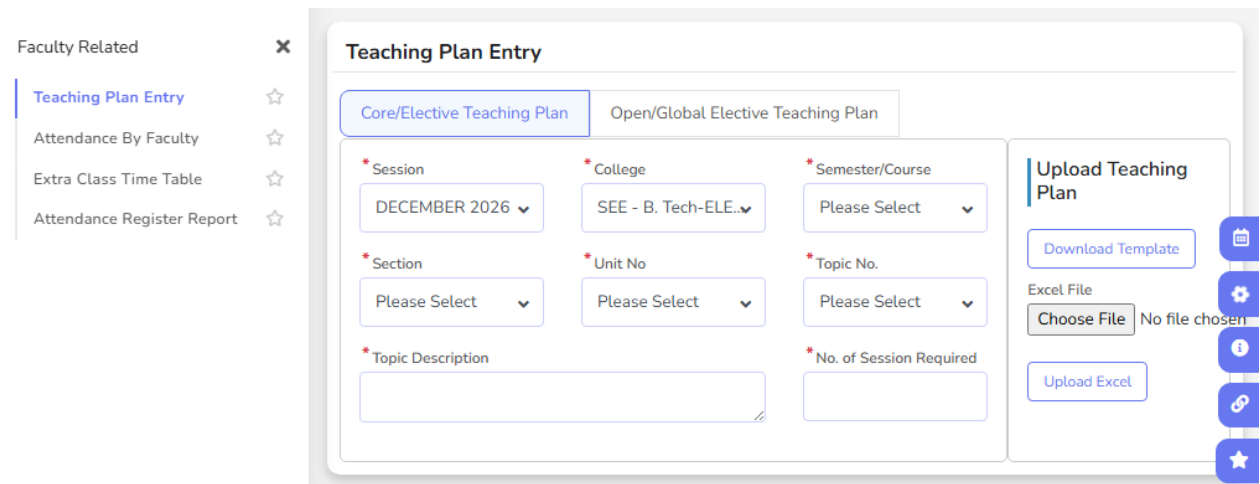
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Moodle for course configuration and student interaction



The screenshot shows the Moodle course interface for "Engineering Informatics-A (AY 2025-26 SEM-IV)". The top navigation bar includes "MITAOE", "Home", "Dashboard", and "My courses". On the right, there are notification icons, a "PR" dropdown, and an "Edit mode" toggle. The course title is prominently displayed, with a "Bulk actions" link. Below the title, a tabbed interface shows "Course", "Settings", "Participants", "Grades", "Activities", and "More". The "General" section is expanded, showing "Announcements" and a "MISSION, VISION & QUALITY DOCUMENTS" section. The latter contains a PDF document titled "MISSION, VISION & QUALITY DOCUMENT". The document content includes the MIT Academy of Engineering logo and a vision statement: "To be a new age learning center for holistic development of students into professional engineers, to cater to the changing needs of techno-society."

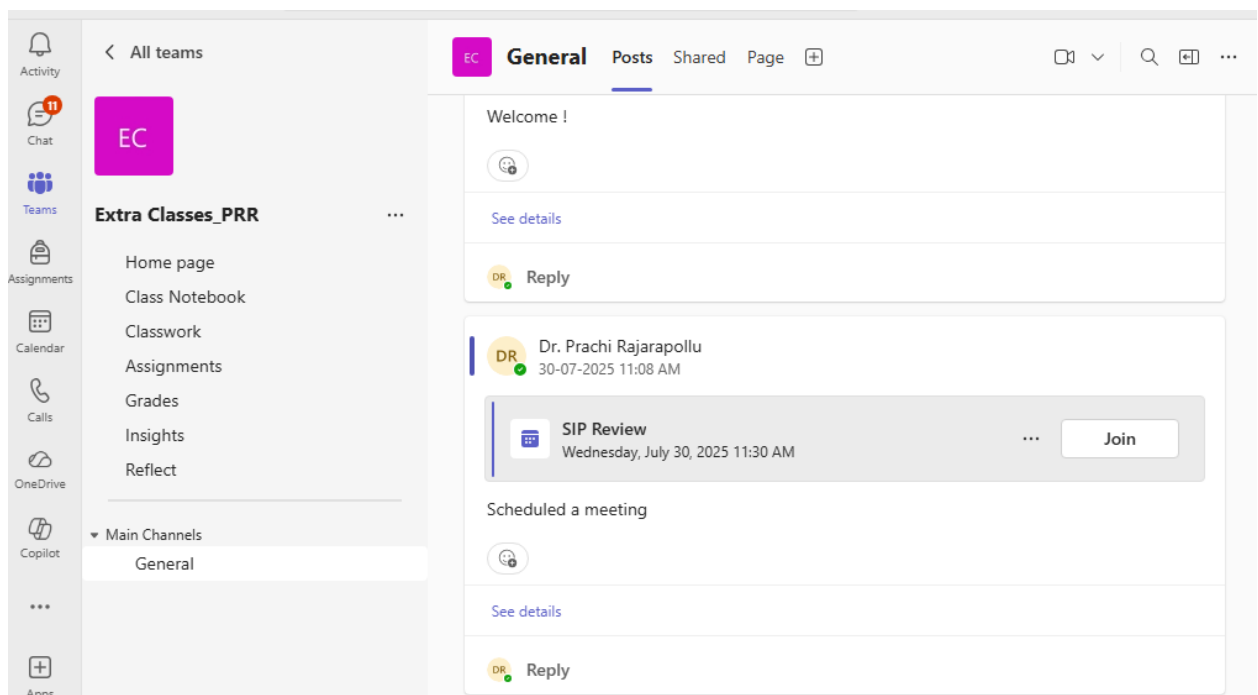
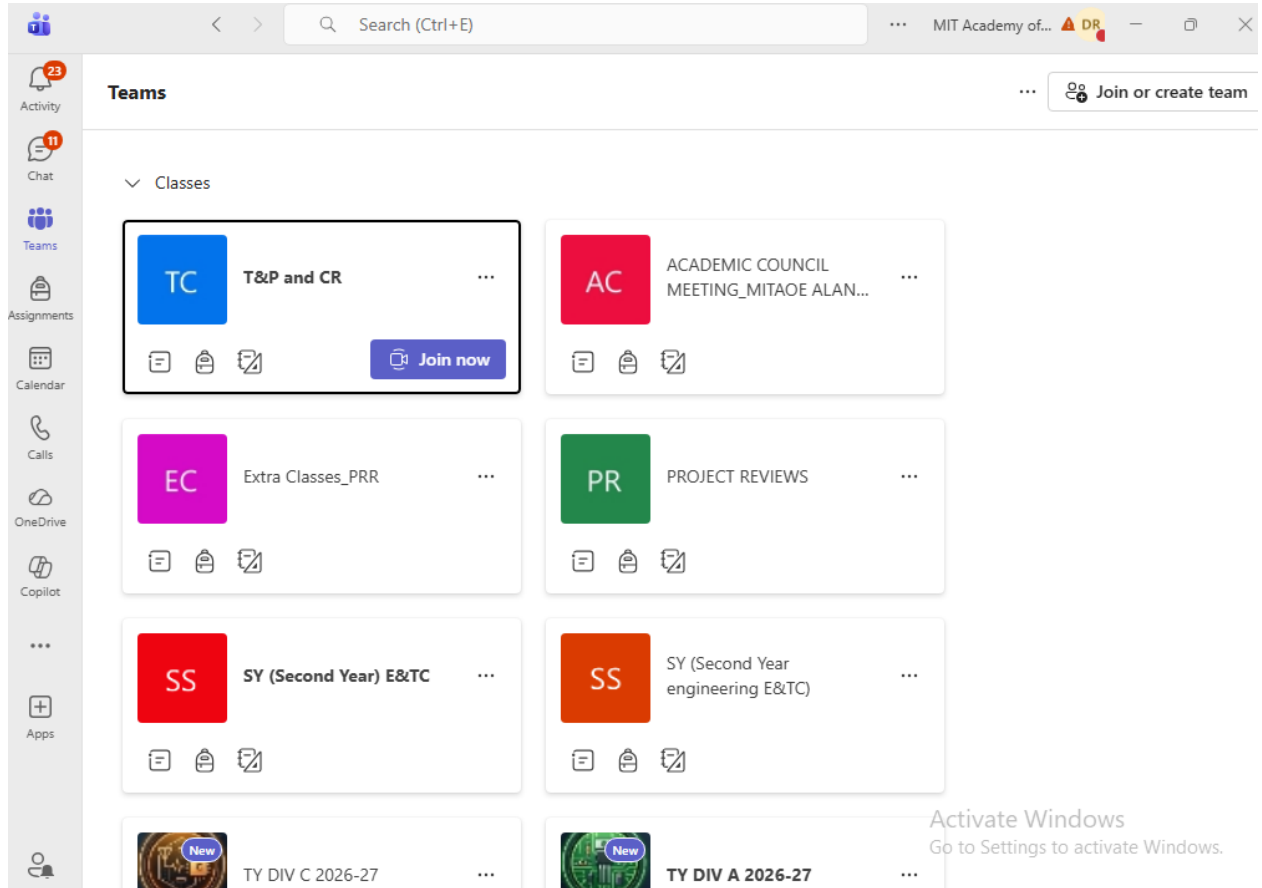
Mastersoft ERP for Marks, attendance monitoring



The screenshot displays the "Teaching Plan Entry" form in the Mastersoft ERP system. The form is divided into two tabs: "Core/Elective Teaching Plan" (selected) and "Open/Global Elective Teaching Plan". The form fields are organized into three columns: Session, College, Semester/Course, Section, Unit No., Topic No., Topic Description, and No. of Session Required. The "Session" field is set to "DECEMBER 2026", "College" to "SEE - B. Tech-ELE...", and "Semester/Course" to "Please Select". The "Section" field is set to "Please Select", "Unit No." to "Please Select", and "Topic No." to "Please Select". The "Topic Description" field is empty, and the "No. of Session Required" field is set to "1". On the right side, there is an "Upload Teaching Plan" section with a "Download Template" button and an "Excel File" section with a "Choose File" button (labeled "No file chosen") and an "Upload Excel" button. A sidebar on the left lists "Faculty Related" options: "Teaching Plan Entry" (selected), "Attendance By Faculty", "Extra Class Time Table", and "Attendance Register Report".

6. Online Conferencing

MSTeams and office 365 web licenses



Thank You