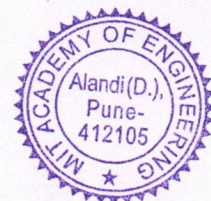# MIT | Academy of Engineering

6.3.3: Average number of professional development / administrative training Programmes organized by the institution for teaching and non-teaching staff during the last five years.

Academic Year
2018-19

Dr. Mahesh Goudar

Director

MIT | Academy of Engineering
An Autonomous Institute

Boucher

Savitribai Phule-Pune University
Sponsored
Two Day's State Level Seminar
on

"Process Intensification and Integration
A need of Present and Future World"

21st -22nd December 2018

ABOUT INSTITUTION

MIT Academy of Engineering (MITAoE) was established in the year 1999 under the umbrella of Maharashtra Academy of Engineering and Educational Research (MAEER) by the honorable **Prof. Dr. Vishwanath D. Karad**. Today, MITAoE is recognized as one of the best professional institutes in Maharashtra. This fact has been even exemplified by the University of Pune by honoring the institute with the 'Best Professional Institute Award 2014'. The Institute has also received the prestigious **"Best Technology Innovation by Engineering Institute Award"** at World Education Summit 2012, jointly organized by AICTE New Delhi. MITAoE has made its mark by excelling in academics and research, and it continues to grow as a **"Centre of Excellence"** in engineering education and research. The NBA Accreditation to all branches, 'A' Grade by NAAC, the 2(f) & 12(B) status from the UGC and the ISO 9001:2008 certification, are the testimony to its pursuit of excellence. Based on the best practices in the institution, University Grant Commission has recommended Academic Autonomy from the year 2016. The Institute offers seven AICTE approved undergraduate engineering courses (Chemical, Mechanical, Civil, IT, Computer, E&TC and ETX) and three post graduate courses (Mechanical, Computer & ETX). MITAoE is a state-of- the-art institute designed to bring the best of its students. Extremely focused, it strives for the excellence in the teaching skills of faculty members in the emerging technologies. The Institute is emerging as a centre of excellence with its potential in research in the field of engineering.

ABOUT DEPARTMENT

The Department of Chemical is accredited thrice by National Board Accreditation (NBA). Department understands real world challenges and take part in technology promotion. With qualified and experienced faculty, full fledged laboratories, equipped with software's like PRO II, Aspen Hysys, MatLAB, Auto CAD and CFD. The Department strives for national recognition in teaching, and research. It continually enhances the quality and competence of graduated students, enriches the standard of engineering education, and stimulates research activities that contribute to the advancement of engineering profession and the industry. The undergraduate program provides the students with vigorous practical and intellectual experience through a carefully balanced curriculum. Department of chemical engineering has received **"Pidilite Industries Best Students Chapter Award, 2013"** from (Indian Institute of Chemical Engineers) IIChE, Calcutta. Department has also hosted prestigious 11th Annual Session of Students Chemical Engineering Congress **"SCHEMCON-2015"** during 12th-13th Sept 2015. The congress was organized for the first time in western region of India.

ABOUT SEMINAR

In today's world, external pressure and advances in adjacent technology areas are creating the need to reassess classical unit operations and look for more efficient solutions for the process industries. Process Intensification presents one of the most significant developments in chemical and process engineering of the past decennia. It attracts more and more attention of the chemical engineering community.

This Seminar aims to discuss how chemical processing plants can become substantially smaller, simpler, more controllable, more selective and more energy-efficient, addresses the fundamental sustainability issues in process industry and presents the core element of Green Chemical Engineering. This can be achieved by plant, facility, and introduction of alternate efficient process, all of which allows for decrease in consumption of raw material, energy use, process time and waste. Additionally, these advancements are expected to help in reduction of more than 50-70% pollution, energy use, capital and operating costs compared to current processes and equipment.

It has now become imperative for researchers, educators, students, scientists, engineers and industrialists to communicate and discuss research developments by exchanging their ideas. The main spirit of this seminar is to impart knowledge in a comprehensive way.

RESOURCE PERSONS

The resource Persons for this course will be eminent personalities in the field of mathematical applications in Engineering from various reputed Institutes.

Dr. B D Kulkarni
Distinguished Scientist
National Chemical Laboratory(NCL) Pune

Dr. Shirish Sonawane
Professor
National Institute of Technology (NIT) Warangal

Dr. A B Pandit
Professor, (UGC Scientist 'C')
Institute of Chemical Technology (ICT) Mumbai

Dr. P R Gogate
Associate Professor
Institute of Chemical Technology (ICT) Mumbai

Dr. Srinivas Krishnaswamy
Professor
Birla Institute of Technology(BITS),Goa

Dr. A A Kulkarni
Scientist
National Chemical Laboratory(NCL) Pune

ELIGIBILITY

Participation in this seminar is open to professionals from Academic Institutes, R & D organizations and Industry from Chemical, Mechanical, Civil and allied Engineering branches.

REGISTRATION

The filled in registration form (also available on **www.mitaoe.ac.in**) duly signed by the Head of the Institution / Department is to be sent latest by **12th December 2018** (Email only). No registrations fees for the participants to attend the seminar, Registration will be done on first come first basis as numbers of seats are limited. The online registration can be completed with **https://tinyurl.com/yaqzjn4n** by login with mail.

ACCOMMODATION

Twin shared accommodation on chargeable basis will be provided nearby the Institute based on the request.

IMPORTANT DATES

- **The last date registration:** 12th December 2018
- **Confirmation to participants:** 14th December 2018

CONTACT PERSON

Mr. Sudhir S Gandhi (Convener)
Assistant Professor,
School of Chemical Engineering,
ssgandhi@chem.maepune.ac.in
Mob. No : +919764143441
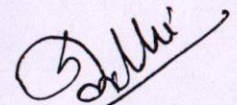
Felicitation of the Guest
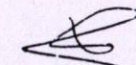
Group Photo of the Participants

Name of the College: MIT Academy of Engineering Alandi (D) Pune
Participants' Attendance List (Within Maharashtra/ Outside Pune)

Sr. No.	Name of the Participant	Address	Contact No. / Mobile No. & E-mail	Signature	
				1st Day	2nd Day
1	Dharmendra Chandraprakash Kothari	Department of Chemical Engineering & Technology, College of Engineering & Technology, AKOLA 444104, Maharashtra	9527802935 kotharidharmendra75@gmail.com		
2	Vivek Kore	Assistant professor, Padmabhooshan Vasantraodada Patil Institute of Technology Sangli	9921565669 vivekskore@gmail.com		
3	Raju K. Marag	Assistant Professor , Finolex Academy of Management & Technology, Ratnagiri	9890701143 raju.marag@famt.ac.in		
4	Shrikrishna Babar Bobde	Assistant Professor , Finolex Academy of Management & Technology, Ratnagiri	8888952450 shrikrishna.bobde@famt.ac.in	Attendance sheet attached	
5	Dattatraya Chimaji Dengale	Assistant Professor , Finolex Academy of Management and Technology, Ratnagiri	8108580927 dattatraya.dengale@gmail.com		
6	Rajnikant Jadhao	Assistant professor, College of engineering and technology, Akola	9923850805 rajjadhaochem@gmail.com		
7	Saurabh tayde	Assistant professor, College of engineering and technology, Akola	9552046715 saurabhtayde@gmail.com		
8	Nitin Gajanan Kanse	Assistant professor, Finolex Academy of Management and Technology, Ratnagiri	9960835696 nitin_475@yahoo.co.in		

Mr. S. S. Gandhi
Name & Sign. of Co-ordinator

Dr. Yogesh J. Bhalerao
Name, Signature & Seal of Principal/Director
DIRECTOR
MIT Academy of Engineering
Alandi (D). Pune 412105

Sr. No.	Name of the Participant	Address	Contact No. / Mobile No. & E-mail	Signature	
				1st Day	2nd Day
9	Prashant Dhanke	Assistant professor, Padmabhooshan Vasantraodada Patil Institute of Technology Sangli	9226012686 dbpchem@gmail.com		
10	Mr. Vikas Hakke	Assistant Professor SGGS, Nanded	9890499781 hakke.v@gmail.com		
11	Mahesh Ramesh Navpute	HOD, Ashok Polytechnic college, Shrirampur	9423221837 mahesh_navpute@rediffmail.com	Attendance sheet attached	
12	Prof. Miss Dhobale Poonam Abasaheb	Lecturer, Ashok Polytechnic college, Shrirampur	7350330904 poonamdhobale26594@gmail.com		
13	Mr. Sandeep Haral	Lecturer Govt. Poly. Jalna	9823312442 i_sandeep12@rediffmail.com		

Mr. S. S. Gandhi
Name & Sign. of Co-ordinator

Dr. Yogesh J. Bhalerao
Name, Signature & Seal of Principal/Director

DIRECTOR
MIT Academy of Engineering
Alandi (D), Pune-412105.

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

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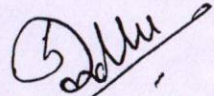**Sponsored by Savitribai Phule Pune University**
21st & 22nd December 2018

MIT | Academy of Engineering

Participants' Attendance List (Outside Pune)

Sr. No.	Name of Participant	Address	Contact No. / Mobile No.	E-mail	Signature 1st Day	Signature 2nd Day
1	Vivek Kore	Assistant professor, Padmabhooshan Vasantraodada Patil Institute of Technology Sangli	9921565669	vivekskore@gmail.com		
2	Dharmendra Chandraprakash Kothari	Department of Chemical Engineering & Technology, College of Engineering & Technology, AKOLA 444104, Maharashtra	9527802935	kotharidharmendra75@gmail.com		
3	Raju K. Marag	Assistant Professor, Finolex Academy of Management & Technology, Ratnagiri	9890701143	raju.marag@famt.ac.in		
4	Shrikrishna Babar Bobde	Assistant Professor, Finolex Academy of Management & Technology, Ratnagiri	8888952450	shrikrishna.bobde@famt.ac.in		
5	Dattatraya Chimaji Dengale	Assistant Professor, Finolex Academy of Management and Technology, Ratnagiri	8108580927	dattatraya.dengale@gmail.com		

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Sr. No.	Name of Participant	Address	Contact No. / Mobile No.	E-mail	Signature	
					1st Day	2nd Day
1	Rajnikant Jadhao	Assistant professor, College of engineering and technology, Akola	9923850805	rajjadhaochem@gmail.com		
2	Saurabh tayde	Assistant professor, College of engineering and technology, Akola	9552046715	saurabhtayde@gmail.com		
3	Nitin Gajanan Kanse	Assistant professor, Finolex Academy of Management and Technology, Ratnagiri	9960835696	nitin_475@yahoo.co.in		
4	Prashant Dhanke	Assistant professor, Padmabhooshan Vasantraodada Patil Institute of Technology Sangli	9226012686	dbpchem@gmail.com		
5	Mr. Vikas Hakke	Assistant Professor SGGS, Nanded	9890499781	hakke.v@gmail.com		

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Participants' Attendance List (Outside Pune)
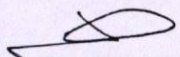
Sr. No.	Name of Participant	Address	Contact No. / Mobile No.	E-mail	Signature	
					1ˢᵗ Day	2ⁿᵈ Day
1	Mahesh Ramesh Navpute	HOD, Ashok Polytechnic college, Shrirampur	9423221837	mahesh_navpute@rediffmail.com	MRNavpute	MRNavpute
2	Prof. Miss Dhobale Poonam Abasaheb	Lecturer, Ashok Polytechnic college, Shrirampur	7350330904	poonamdhobale26594@gmail.com	Dhobale?	Dhobale?
3	Mr. Sandeep Haral	Lecturer Govt. Poly. Jalna	9823312442	i_sandeep12@rediffmail.com	Haul	Haul
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5						
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7						
8						

Name of the College: MIT Academy of Engineering Alandi (D) Pune
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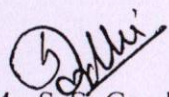
Sr. No.	Name of the Participant	Address	Contact No. / Mobile No. & E-mail	Signature	
				1st Day	2nd Day
1	Ajit Dilip GAIKWAD	Teaching Associate, Institute of Bioinformatics and Biotechnology SPPU Pune	9011517532 ajitjay92@gmail.com		
2	Ashwin S Chandore	Assistant Professor , MIT Academic of Engineering, Pune	9763723437 ashwinchandore7@gmail.com		
3	Dr.Rane Nitin Madhusingh	Professor, MIT Academic of Engineering, Alandi, Pune	9689907474 nmrane@mitaoe.ac.in		
4	Dr.Taralkar Suyogkumar Vijay	Associate Professor, MIT Academic of Engineering, Alandi, Pune	9011332500 svtaralkar@mitaoe.ac.in		
5	Mr.M.Senthilkumar	Sr.Assistant Professor, MIT Academic of Engineering, Alandi, Pune	7722034309 msenthilkumar@mitaoe.ac.in		
6	Dr. Sutar Parag Narayan	Assistant Professor, MIT Academic of Engineering, Alandi, Pune	9930832555 pnsutar@mitaoe.ac.in	Attendance sheet attached	
7	Mr.Shewale Sandeep Pandurang	Assistant Professor, MIT Academic of Engineering, Alandi, Pune	9823272765 spshewale@mitaoe.ac.in		
8	Mrs. Sardare Mamta Deorao	Assistant Professor, MIT Academic of Engineering, Alandi, Pune	9890201507 mdsardare@mitaoe.ac.in		
9	Mr.Gandhi Sudhir Suresh	Assistant Professor, MIT Academic of Engineering, Alandi, Pune	9764143441 ssgandhi@mitaoe.ac.in		
10	Mr.Pakhale Vinod Dinkar	Assistant Professor, MIT Academic of Engineering, Alandi, Pune	9860601743 vdpakhale@mitaoe.ac.in		

Mr. S. S. Gandhi
Name & Sign. of Co-ordinator
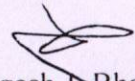
Dr. Yogesh J. Bhalerao
Name, Signature & Seal of Principal/Director
DIRECTOR
MIT Academy of Engineering
Alandi (D), Pune-412105.

Sr. No.	Name of the Participant	Address	Contact No. / Mobile No. & E-mail	Signature	
				1st Day	2nd Day
11	Mr. Tarange Vijaykumar Arjun	Assistant Professor, MIT Academic of Engineering, Alandi, Pune	8624802202 vatarange@mitaoe.ac.in		
12	Mrs. Gode Amravati Amol	Assistant Professor, MIT Academic of Engineering, Alandi, Pune	8888381645 atamrakar@mitaoe.ac.in		
13	Mrs. Shende Shraddha	Assistant Professor, MIT Academic of Engineering, Alandi, Pune	7709198102 svadmane@mitaoe.ac.in		
14	Mr. Kapse Amol M	Assistant Professor, MIT Academic of Engineering, Alandi, Pune	9545456601 amkapse@mitaoe.ac.in		
15	Dr.Kanagare Anant Babasa	Assistant Professor, MIT Academic of Engineering, Alandi, Pune	9082439051 abkanagare@mitaoe.ac.in		
16	Dr. M. Kathik	Assistant Professor, MIT Academic of Engineering, Alandi, Pune	9029124833 karthikm@mitaoe.ac.in	Attendance sheet attached	
17	Mr. M. S. Walunjkar	Technical Assistant, MIT Academic of Engineering, Alandi, Pune	9325444701 mswalujkar@mitaoe.ac.in		
18	Mr. P. R. Kulkarni	Technical Assistant, MIT Academic of Engineering, Alandi, Pune	9970618617 prkulkarni@mitaoe.ac.in		
19	Mr. A. R. Magdum	Technical Assistant, MIT Academic of Engineering, Alandi, Pune	9545639657 armagdum@mitaoe.ac.in		
20	Mr. A. P. Munde	Technical Assistant, MIT Academic of Engineering, Alandi, Pune	9970318232 apmunde@mitaoe.ac.in		
21	Mr. S. N. Bhokare	Technical Assistant, MIT Academic of Engineering, Alandi, Pune	9325233728 snbhokare@mitaoe.ac.in		
22	Mr. S. B. Dewalwar	Technical Assistant, MIT Academic of Engineering, Alandi, Pune	8329718541 sbdewalwae@mitaoe.ac.in		

Mr. S. S. Gandhi
Name & Sign. of Co-ordinator

Dr. Yogesh J. Bhalerao
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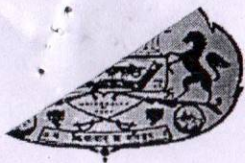# School of Chemical Engineering
organized
Two Days Stat Level Seminar
On
"Process Intensification and Integration- A need of Present and Future World"

Sponsored by Savitribai Phule Pune University
21st & 22nd December 2018

Participants' Attendance List (Within Pune)

Sr. No.	Name of Participant	Address	Contact No. / Mobile No.	E-mail	Signature	
					1st Day	2nd Day
1	Ajit Dilip GAIKWAD	Teaching Associate, Institute of Bioinformatics and Biotechnology SPPU Pune	9011517532	ajitjay92@gmail.com		
2	Dhundiraj P Deshpande	Assistant Professor , Dr. D.Y. Patil Institute of Engineering, Management and Research Pune	7588189574	dhundiraj.dypiemr@gmail.com		
3	Ashwin S Chandore	Assistant Professor , MIT Academic of Engineering, Pune	9763723437	ashwinchandore7@gmail.com		
4	Dr.Rane Nitin Madhusingh	Professor, MIT Academic of Engineering, Alandi, Pune	9689907474	nmrane@mitaoe.ac.in		
5	Dr.Taralkar Suyogkumar Vijay	Associate Professor, MIT Academic of Engineering, Alandi, Pune	9011332500	svtaralkar@mitaoe.ac.in		

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3	Mr.Shewale Sandeep Pandurang	Assistant Professor, MIT Academic of Engineering, Alandi, Pune	9823272765	spshewale@mitaoe.ac.in		
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1	Mr.Pakhale Vinod Dinkar	Assistant Professor, MIT Academic of Engineering, Alandi, Pune	9860601743	vdpakhale@mitaoe.ac.in		
2	Mr. Tarange Vijaykumar Arjun	Assistant Professor, MIT Academic of Engineering, Alandi, Pune	8624802202	vatarange@mitaoe.ac.in		
3	Mrs. Gode Amravati Amol	Assistant Professor, MIT Academic of Engineering, Alandi, Pune	8888381645	atamrakar@mitaoe.ac.in		
4	Mrs. Shende Shraddha	Assistant Professor, MIT Academic of Engineering, Alandi, Pune	7709198102	svadmane@mitaoe.ac.in		
5	Mr. Kapse Amol M	Assistant Professor, MIT Academic of Engineering, Alandi, Pune	9545456601	amkapse@mitaoe.ac.in		
6	Dr.Kanagare Anant Babasaheb	Assistant Professor, MIT Academic of Engineering, Alandi, Pune	9082439051	abkanagare@mitaoe.ac.in		
7	Dr. M. Kathik	Assistant Professor, MIT Academic of Engineering, Alandi, Pune	9029124833	karthikm@mitaoe.ac.in		

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2	Mr. P. R. Kulkarni	Technical Assistant, MIT Academic of Engineering, Alandi, Pune	9970618617	prkulkarni@mitaoe.ac.in	BKulkarni	BKulkarni
3	Mr. A. R. Magdum	Technical Assistant, MIT Academic of Engineering, Alandi, Pune	9545639657	armagdum@mitaoe.ac.in		
4	Mr. A. P. Munde	Technical Assistant, MIT Academic of Engineering, Alandi, Pune	9970318232	apmunde@mitaoe.ac.in		
5	Mr. S. N. Bhokare	Technical Assistant, MIT Academic of Engineering, Alandi, Pune	9325233728	snbhokare@mitaoe.ac.in		
6	Mr. S. B. Dewalwar	Technical Assistant, MIT Academic of Engineering, Alandi, Pune	8329718541	sbdewalwae@mitaoe.ac.in		

UTILISATION CERTIFICATE

Certified that the grant of **Rs. 1,00,000.00 (Rupees One Lack only)** has been sanctioned to **MIT Academy of Engineering Alandi (D) Pune**, by the Savitribai Phule University of Pune vide Letter No 1024, Dated: 01/10/2018 towards **Two Days Stat Level Seminar on "Process Intensification and Integration- A need of Present and Future World"**

An expenditure of Rs. **1, 15,310 (Rs. One Lack Fifteen Thousand Three Hundred Ten only)** has been incurred for the purpose for which it was sanctioned and in accordance with the terms and conditions as laid down by the University. If as a result of check or audit objection, some irregularity is noticed at a later stage, action will be taken to refund, adjust or regularize the objected amount.

D. B. NEHERE & CO.
CHARTERED ACCOUNTANT

Proprietor

Sign. of Director
Name: Dr. Yogesh J. Bhalerao
(Seal)
DIRECTOR
MIT Academy of Engineering
Alandi (D), Pune-412105.

Chartered Accountant
Sign., Seal & Regn. No.

UDIN → 19144333 AAAAAI7017

Date: 06/63/2019
Place: Alandi (D) Pune

Name of the College: MIT Academy of Engineering Alandi (D) Pune

STATEMENT OF EXPENDITURE

	EXPENDITURE	
Sr.No.	Particulars	Amt in Rs.
1	साधनव्यक्तींचे मानधन देयक व प्रवास खर्चाच्या देयकांच्या तपशीय (Annexure – I)	65387.00
2	संशोधोन पत्रिका लेख प्रकाशन यावरील खर्चाच्या देयकांचा तपशील (Annexure – II)	0.00
3	परिषदेसाठी आवश्यक शैक्षणिक साहित्याची छायाकिंत प्रत, साडी, इ.च्या खर्चाच्या देयकांचा तपशील (Annexure – III)	19082.00
4	अतिथ्य खर्च, किरकोळ व आकस्मिक खर्चाच्या देयकांचा तपशील (Annexure – IV)	30841.00
	TOTAL	**115310.00**

S.S. Gandhi

Name & Sign. of Co-ordinator

DIRECTOR
MIT Academy of Engineering
Alandi (D), Pune-412105.
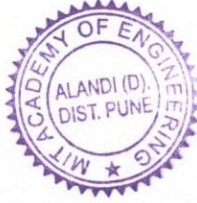
Name, Signature & Seal of
Principal/Director

D. B. NEHERE & CO.
CHARTERED ACCOUNTANT

Proprietor

M. No.
144333

Chartered Accountant
Sign., Seal & Regn. No.

UDIN -) 19144333AAAAAI7017

Email Notification for Deep Neural network

One Day FDP Report

1. Name of the Event : FDP on "Deep Neural Network with Auto encoder"

2. Date and Place : 12/02/2019 in Department Library

3. Level of the event: Department Level

4. Name of the organizer : Ms. Padma Nimbhore

5. Organized for -: Computer Engineering Faculties

6. Number of the participants: 30

7. Resource person: Dr. Venkat Naresh Babu, NIT Goa.

8. Purpose/Achievement:

   - It will give basic knowledge about Neural Network, basic purpose and applications in Deep Neural Network, problems solving n derivation on Neural Networks mechanism.

   - The program also focuses on how to make the use of technique and methods to solve real time problem.

   - It will contribute in effective design and delivery of the course for Final Year B Tech.

   - It makes to Understand advance algorithm for Pattern Recognition and reinforcement learning.

   - It will be helpful to identify methods and techniques to apply for real time application
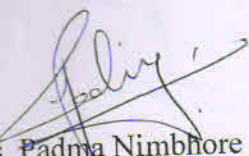
Photos with captions

1. Resource person explaining real time example
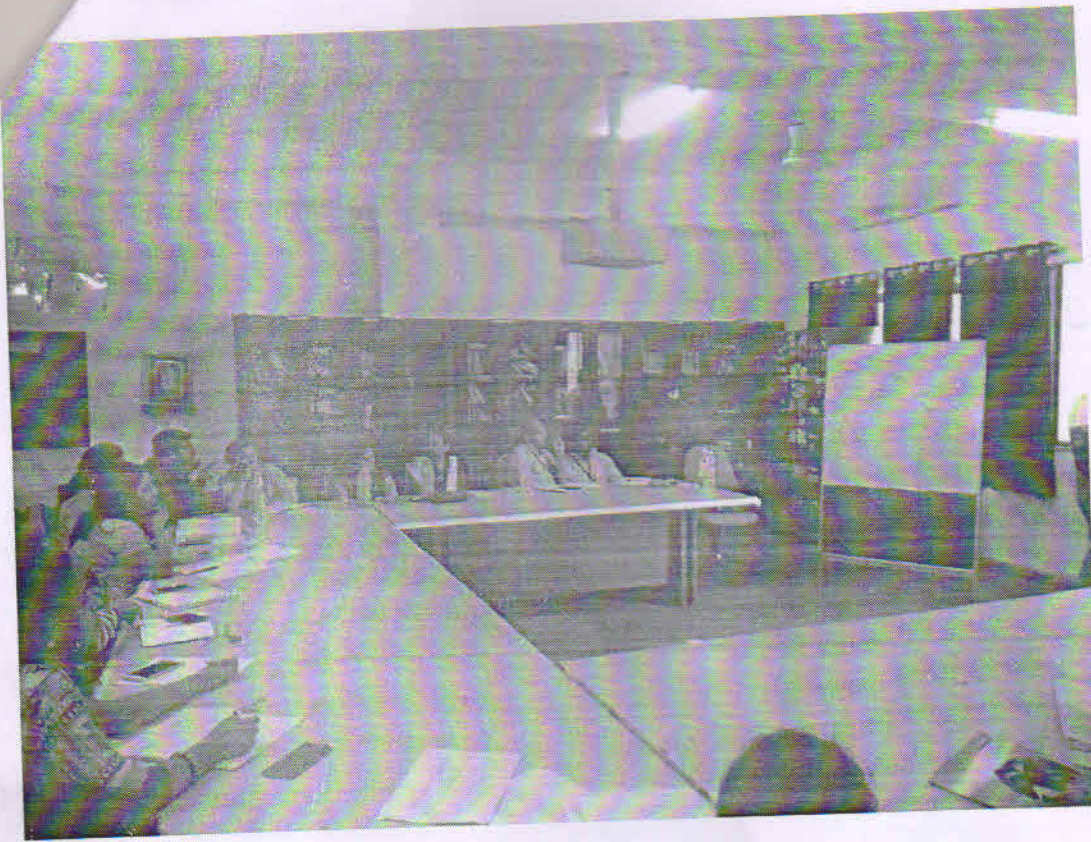
4. Problem Solving Session by Dr. Venket Naresh

Ms. Padma Nimbhore
Coordinator

Prof. Ranjana Badre
HOD, Computer Engg.

Attendance FDP on Deep Neural Network   12/2/2019

Sr.No	Name	Morning Sign	Evening Sign
1	P. D. Ganjewar		
2	Padma Nimbhore		
3	Mayura Kulkarni		
4	M. B. Giri		
5	Hirashi N Vhaskale		
6	SP Kale		
7	Neha Hajare		
8	Diptee Ghusse		
9	Rudragouda. G. Patil		
10	Santosh T Waype		
11	Mayur S. Patil		
12	Sanjay S. Ghodke		
13	Avinash N. Bhute		
14	Ashwini S Mane		
15	N D. Bhandare		
16	J. H. Devare		
17	S S Bhamare		
18	J S Yadannavar		
19	C. H. Nemade		
20	S B Kharat		
21	Pranali P. Lokhande		
22	R M Goudar		
23	Kavitha. s		
24	Prajakta Ugale		
25	Shankar Sah		
26	Ashwini s Mane		
27	Atul choudhary		
28	J. Yadnvar		
29	J. Walunjkar		
30	Jayshri Kulkarni		

Email Notification for Lecture on Reserch Tool

Guest Lecture Report

1. Name of the Event : Guest lecture on "Research Tool"

2. Date and Place : 14th February 2019, PL-I Lab

3. Level of the event: Institute Level

4. Name of the Organizer : Mrs. Mayura Kulkarni

5. Organized for -: Faculty

6. Number of the participants: 20

7. Resource person: Dr. Avinash Bhute, SCET, MIT AoE, Alandi(D)

8. Purpose/Achievement:
   - To give faculty Hands on Training on different Research Tools like LyX, JabRef.
   - Helpful for faculty in writing Research papers.

9. Photos :
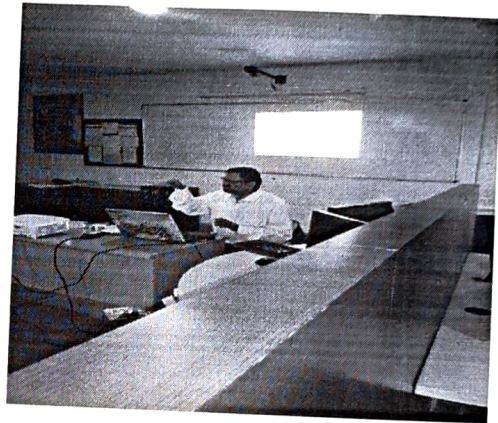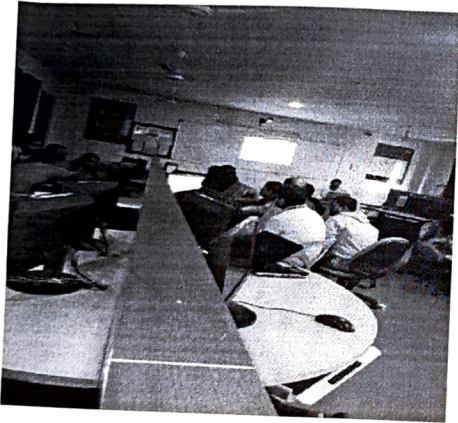
Co-ordinators
Mrs. Mayura Kulkarni

Dean, SCET
Mrs. R.R. Badre

MIT | ACADEMY OF Engineering

(An Autonomous Institute affiliated to Savitribai Phule Pune University)

School of Computer Engineering & Technology

Attendance for Guest Lecture on Research Tool

FDP

Date: 14/02/2019

Sr. No.	Name of Faculty	Signature
1	Mayura Kulkarni	Mukarira
2.	R.R Badre	Rbadre
3.	S.P Kale	Kale
4.	A.H. More	Amore
5	P.D. Ganjewar	PD
6	Sanjay Ghodake	Ul
7	Amol J. Asabkae (MECH)	J
8	Amit S. Vaidya (MECH)	As
9	Pranali P. Lokhande	Lokhande 14.02.19
10	Neha Hajare	
11	C.H. Nemade	CH
12	H.H. Vharkale	M
13	J.H. Devan	JDey
14	Atul Choudhary	
15	Rudragouda Patil	
16	N.D. Bhandare	
2	Santosh T. Wakpe	
18	Padma Nimbhore	Amt
19	R M Gouda	
20	A.S. Mane	
2	M.B. Giri	

Email Notification for CO,PO and PSO

Guest Lecture on CO, PO and PSO Attainment Process By Dean, QA from 3.00 pm to 4.45 pm on 7th Feb 2019 in Project Lab of SCET. Inbox ×

Pramod Ganjewar pdganjewar@comp.maepune.ac.in via googlegroups.com
to facultyschoolofcomputerengineering, Shitalkumar, Sandip

Wed, Feb 6, 2019, 10:14 AM

Dear and Respected all,

In view of NAAC and NBA compliance of Computer Engineering, guest lecture by Prof. S. S. Lokhande sir is arranged for guiding faculty members of SCET, regarding CO, PO, and PSO Attainment process. During this session, he will explain New ISO Format Format of CO, PO and PSO attainment.

All are requested to attend this guest lecture without fail. It is compulsory to all the faculty members of the SCET. The Details of the Guest Lecture are as

Resource Person :- Prof. S. S. Lokhande, Dean, QA

Date:- 7th Feb. 2019

Venue:- Project Laboratory, SCET.

Time;- 3.00 pm t0 4.45 pm.

Note:- Those are having Theory and Practical Load during this are requested to inform me well in advance.

Regards.

Mr. Pramod Dattatraya Ganjewar,

MIT ACADEMY OF ENGINEERING, ALANDI
SCHOOL OF COMPUTER ENGINEERING & TECHNOLOGY
Guest Lecture Report

1. Name of the Event : Guest Lecture on **"CO-PO Attainment"**
2. Date and Place : 7th Feb 2019, Project Laboratory, SCET, H-Wing.
3. Level of the event : Department Level
4. Name of the organizer : Mr. Pramod D. Ganjewar
5. Organized for : Faculty
6. Number of the participants: 40
7. Resource person : Prof. Sandeep Lokhande, Dean, QA, MIT AOE, Alandi(D.)
8. Purpose/Achievement :
   - Framing of CO.
   - CO Attainment.
   - PO Attainment.
   - CO – PO Mapping.
   - Helpful for preparation for CO and PO Attainment and Assessment.
9. Photos :

Participants of the Guest Lecture

Participant with Resource Person

Participants of the Guest Lecture

Participant with Resource Person

Coordinator
Mr. Pramod D. Ganjewar

Dean SCET

3.00-4.45
7/02/19

MIT Academy of Engineering, Alandi (D)
School of Computer Engineering & Technology
Attendance for Guest Lecture on CO PO Attainment

Sr.No	Name	Sign
1	Mrs. Ranjana Badre	
2	Dr. Shitalkumar Jain	
3	Prof. S.M. Bhagat	
4	Dr. Sunita Barve	
5	Mrs. Rajeshwari Goudar	
6	Dr. Avinash N Bhute	
7	Mrs. Mayura Kulkarni	
8	Mrs. Vaishali C Wangikar	
9	Mr. Amar More	
10	Mr. P D Ganjewar	
11	Mrs. Minakshi Vharkate	
12	Mrs. J.B. Kulkarni	
13	Dr. Manish B Giri	
14	Mrs. Prajakta Ugale	
15	Mrs. Neha Hajare	
16	Mr. A.S. Sonawane	
17	Mrs. C.H. Nemade	
18	Mrs. Diptee Ghusse	
19	Ms. Padma Nimbhore	
20	Mrs. Kavitha S.	Kavit
21	Mr. A.S. Choudhary	
22	Mr. S.C. Shiravale	
23	Mr. S.S. Mhamane	Mhamane
24	Mr. Santosh Warpe	
25	Mr. Sanjay Ghodke	
26	Mrs. Pranali P Lokhande	Lokhande 07/02/19
27	Mr. Sumit Khandelwal	
28	Mr. P.P. Choudhary	
29	Mr. Mayur s Patil	

	Mr. Rudragouda Patil	
31	Ms. Shubhangi Kale	
32	Ms. Sharmila B Kharat	
33	Mr. P.R. Shriram	
34	Mr. Jayvant H Devare	
35	Ms. B R Alhat	
36	Dr. S.V. Salve	
37	Ms. Farharna J Shaikh	
38	Mr. Nilesh D Bhandare	
39	Ms. Ashwini S Mane	

Sandip Lothande — 07/02/19.

P.D. Ganjewar — 7/2/19

R. M. Goudar
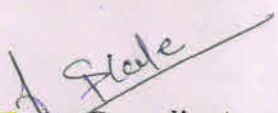
13-12 (S)
Py - 27/39
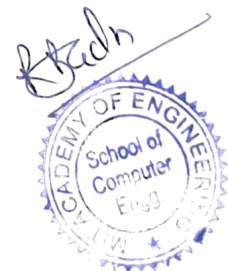
Report

1. Name of the Event : Demonstration of Life Science Data Acquisition System

2. Date and Place : 23rd January 2019 , Department Library

3. Level of the event: Institute Level

4. Name of the Organizer : Dr.S.S.Barve

5. Organized for -: Interested Faculty

6. Number of the participants: 20

7. Resource person: Sanjeev Pohekar, BIOPAC Sales Manager

8. Purpose/Achievement:
   - To give Demonstration of Life Science Data Acquisition System
   - Helpful for faculty in their research activities
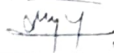
Event Co-ordinator
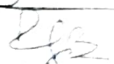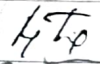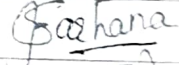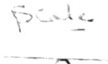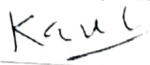
Dr. S.S.Barve

MIT ACADEMY OF ENGINEERING, ALANDI (D)

Expert Session   23rd Jan 2018

Title: Demonstration of life science data acquisition system

Sr. No	School Name	Designation	Name of Faculty	Signature
1.	Sun SCET	Prof.	Dr. Sunita Bare	
2.	SCET	A.P.	D V.C. Wangika	
3.	SCET	A.P	P.D. Gamjhad	
3	SCET	A.P.	M.B. Giri	
4	SCET	Prof.	Dr. S.A. Jcun	
5	SCET	A.P	Atul choudhary	
6.	SEEP	AP	Usha Verma	
7.	SED	P	A.M. Malge	
8	SEE	Asso. Prof	R.P Borse	
9	SCET	A.P.	N.D. Bhandare	
10	SEE	A.P.	Dr Sakhore	
11	SCET	Assistant Prof	R.G. Patil	
12.	SCET	Asist. Prof.	Farhana J. Shaikh	Farhana
13	SCET	Asso. Prof	A.H. Bhute	
14	SCBT	—	S.N. Sahu	
15	SCET	Asst. Prof	M.N. Charlet	
16	SCET	A.P.	S.P. Kale	
17	SEE	A.P.	Galpajit Pangaonkar	
18	SCET	A-P	Sanjay Aluodkee	
19	SCET	AP	Kavitha s	Kavi

Sr. No	School Name	Designation	Name of Faculty	Signature
20	SCET	AP	Manish Giri	
21	SCET	AP	Santosh klape	

Boucher for EDUXLABS

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

EDUXLABS
edu's Xpert (Esoir Solution)

National Social Summit

EduxLabs, in association with NSS,IIT Roorkee in Collaboration with
School of Computer Engineering and Technology
MIT Academy of Engineering, Pune
One Week Faculty Development Training Program(FDTP-2019) on
"Machine Learning & Deep Learning Techniques"

HANDS ON MACHINE LEARNING APPLICATIONS

Modern Face Recognition with Deep Learning
Develop a predictive analytics model for a complex data set
Deep Learning for recognizing hand written digits (MNISTdataset)
Simple Spam-Detecting Deep Learning Classifier
Case Study: Cancer Detection,Case Study: Character Recognition
Case Study: Iris Clustering,Case Study: Intelligent Washing Machine Design
Image Segmentation using deconvolution layer in Tensorflow.
classification of images and Activity detection.

THE COURSE OUTLINES FOR MACHINE LEARNING

Machine Learning Basics, Basics of Deep learning,
Designing & Optimizing Deep Neural Network Model
Content: Distribution of data set, Data Augmentation Modern Deep Networks,
Deep Feed forward Networks, Regularization, Optimization for Training Deep Models.
Convolutional Neural Network
Content:Introduction to CNNs,Properties of CNN representations: invertibility, stability,
Covariance / invariance: capsules and related model, Principles behind CNNs,
Sequence Modelling
Content:Recurrent Neural network, Bidirectional RNNs, Basics of Recursive neural network and
Long Short-Term Memory Network (LSTM), RNN applications.

BENEFITS/MOTIVATION

FDP Certificate of Participation from EduxLabs in assciation with NSS of IIT-Roorkee

TRAINING CHARGES

Faculty / professional Training Charges Rs.3000/- per attendee
Research Scholar/Student Training Charges Rs.2500/- per attendee
(The fee includes: Training, fdp certificate, software tools)

FDP-2019 CONTACT DETAILS

Visit http://eduxlabs.com/
+91-7053133032 / 8851533667

ABOUT THE PROGRAMME

This Faculty Development Programme (FDP) is intended to provide opportunities for teachers and researchers employed in institutions for upgrading their knowledge and acquiring practical skills in the area of deep learning. The objective of the programme is to help the faculty learn the principles of deep learning and understand how to build deep neural networks for solving problems in image and text analysis. They will practice the ideas in Python tools such as TensorFlow, Theano, and Keras. The FDP will equip them to use and teach deep learning for various machine learning tasks and expose them to the challenges in deep learning research .

♀ FDP CENTER DETAILS

MIT Academy of Engineering, Alandi pune

FACULTY COORDINATORS:
DIPTEE GHUSSE
(M:+91-9923640812)
EMAIL: DVCHIKMURGE@COMP.MAEPUNE.AC.IN
SHARMILA KHARAT
(M:+91-9970363567)
EMAIL: SBKHARAT@COMP.MITAOE.AC.IN

DATES OF TRAINING: 17TH TO 22ND JUNE, 2019

EduxLabs, in association with NSS,IIT Roorkee in Collaboration with
MIT Academy of Engineering, Pune
One Week Faculty Development Training Program (FDTP-2019) on
"Machine Learning & Deep Learning Techniques"
17th – 22nd June, 2019

REGISTRATION FORM

Name of the Participant: _____

Designation/ Scholar/ Student: _____

Experience (if Applicable): _____

Contact No._____

Mailing Address: _____

Name and Address of Institute/college: _____

_____

Payment details: Faculty / professional Training Charges Rs.3000/- per attendee
                    Research Scholar/Student Training Charges Rs.2500/- per attendee
Demand draft in favor of **ESOIR BUSINESS SOLUTION LLP** payable at **GURGAON**

DD No.:_____

Date: _____

NEFT details (Date/Payee account details):_____

Payment can also be made through Online/RTGS/NEFT in our YES BANK
Account No.:064763300000997 **Account name**: ESOIR BUSINESS SOLUTION LLP
 IFSC: YESB0000647 **ADDRESS:** yes bank ltd, ground floor shop no. 12, 13. Ansal plaza,
palam vihar , Gurugram 122017

Contact for Queries:

Kindly mail a scanned copy of registration form & payment details to below mentioned email ids

Faculty Coordinator: Diptee Ghusse | 9923640812 | dvchikmurge@comp.maepune.ac.in
EduxLabs | 7053133032 | info@eduxlabs.com

While making online payment, kindly mentions your name in payment remark to enable us to
trace your payment in the bank statement.

Signature of Applicant   Signature of Principal/ Director

Guest Lecture Report

1. Name of the Event : One week Faculty Development & Training Program on Machine Learning & Deep Learning Techniques

2. Date and Place : 17th June 2019 to 21st June 2019. CL-I & CL-II

3. Level of the event: National

4. Name of the organizer: Mrs. Diptee. S. Ghusse , Ms. Sharmila B. Kharat

5. Organized for -: Faculty from Different Institutes of India

6. Number of the participants: 30

7. Resource person: Mr. Durga Prasad Yadav, Mr. Chirag Tank, EduxLabs In association with NSS, IIT Roorkee

8. Purpose/Achievement: Updating knowledge and gain practical skills in the area of machine learning and Deep Learning.
   Practicing the machine learning & deep learning ideas using python tools like Tensorflow, Keras etc.

9. Photos :
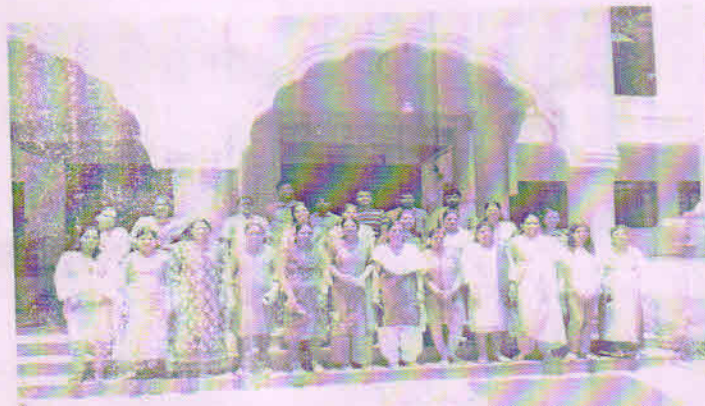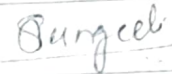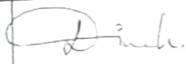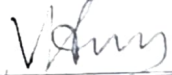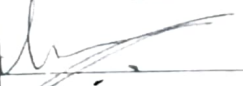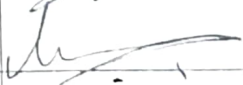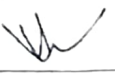
Mrs. D. S. Ghusse & Ms. S. B. Kharat
Co-ordinators

Prof. Mrs.R. R. Badre
Dean, SCET

One-week Faculty Development Programme (FDP-2019)

"Machine Learning & Deep Learning Techniques" (17th – 21st June, 2019)
School of Computer Engineering and Technology
In Association withEduxLabs IndiaNational Social Summit (NSS) IIT Roorkee

Attendance Sheet for 18/6/19 (Afternoon)

Sr.No.	Name of Participant	Sign
1	Dipak Ramoliya	
2	Miral Shah	
3	Sangeeta M. Borde	
4	Rajeshwari M Goudar	
5	Minakshi N. Vharkute	
6	N.R. Sankpal	
7	Vani. A. Hiremani	
8	Dinah Punnoose	
9	SIVASANKARI. S	
10	Sangita Nemade	
11	Rutuja H. Jadhav	
12	Abhijit Torawade	
13	Shital Ghotekar	
14	Anupama Alagannawar	
15	Sunanda C	
16	Hemalatha J.N	
17	Sanjay J. Ghodke	
18	Rushikesh Pawar	

No.	Name of Participant	Sign
19	Shardul Dubey	Shardul Dubey
20	L. R. Badre	A. Badre
21	Kavitha.s	Kavi
22	P. V. Ugale	Ugale
23	Nikhil Majare	
24	Pranali P. Lokhande	Lokhande
25	Padma Nimbhore	
26	Archana Yadav	Yadav
27	Manish Giri	YY
28	Santosh Hampe	
29	Dr. Sunita Bane	
30	J. B. Kulkarni	JBK
31		
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Panel 1 — Registration Form

REGISTRATION FORM

Organized by
MIT Academy of Engineering
An Autonomous Institute affiliated to Savitribai Phule Pune University

In Association with
ICT ACADEMY
Innovate... Collaborate... Educate...

3rd National Conference on Emerging Trends in Computer Engineering and Technology

(NCETCET'19)
29th & 30th March 2019

Name : ....

Designation : ....

Institution / Company : ....

Category : Faculty / Industry / Student / Research Scholars

UG / PG Student: ....

Contact Details:..

Postal Address : ....

Telephone : ....

Email : ....

DD No. :.................. Bank Name: ....

Date : ....

Signature of Applicant   Official seal and signature
                                Of the competent authority

Panel 2

Selection Process & Publication
The papers will be reviewed rigorously and scrutinized by our track experts. Depending upon the reviewers' comments and ratings of papers, the track expert will short list the paper for either poster presentation or oral presentation. Only the selected and presented papers will be published in "CSI Communications", "ICT Academy Research Journals" and "Research Journal of Computer Engg. and Management".

Registration Details:
Eligibility
Open for UG / PG Students, Academicians and Research Scholars of Computer Engineering, Information Technology, Electronics Engineering, Electronics and Telecommunication Engineering and other related disciplines.

Information to Authors
The authors are invited to submit their full papers in IEEE format. The paper should be sent in MS-Word (.docx) and .pdf format to ncetcet@mitaoe.ac.in.
Notification of acceptance of submitted papers will be sent to the authors by e-mail. The work contained in papers should be original and should not have been published elsewhere. It is mandatory for at least one author of paper to register for the conference
All accepted papers in NCETCET19, will be considered for the "Best Poster" and "Best Paper Presentation" Awards. An independent review committee will select the winners.
The Paper Template and Poster Template are available on conference website. http://mitaoe.ac.in

Important Dates
⚞ Full paper submission : 05-03-2019
⚞ Acceptance notification:10-03-2019
⚞ Camera ready paper : 15-03-2019
⚞ Conference date : 29th-30th March 2019

Registration Fees: Rs. 1500/-(Including Service Tax)-
maximum three students can register for one paper.
* Rs. 1500/- include certificate, lunch for two authors and conference kit for one candidate.
Note: Accommodation is not included in registration fees.
For additional author, **Rs. 500/-** includes certificate and lunch.

Payment Option : DD / Online / Cash. Registration Fees may be paid by Demand Draft in favor of 'MIT Academy of Engineering Departmental Fund' payable at Pune. Registration fees can be paid electronically with given details. Account No.:062910110000355 Type of Account: Saving, Name of Bank: Bank of India, Name of Branch: Alandi, IFSC Code: BKID0000629. For more details visit conference website:
http://mitaoe.ac.in

Panel 3

MIT Academy of Engineering
An Autonomous Institute affiliated to Savitribai Phule Pune University

3rd National Conference on Emerging Trends in Computer Engineering and Technology (NCETCET'19)

29th-30th March 2019

Organized by
School of Computer Engineering & Technology NBA Accredited

ICT ACADEMY
Innovate... Collaborate... Educate...

In Association with
CSI (Computer Society of India) & ICT Academy

MIT Academy of Engineering
(Formerly Maharashtra Academy of Engineering)
NAAC "A" Grade Accredited
Alandi (D), Pune (M.S.) - 412 105
Contact-020-30253500; 30253600
Fax-020-30253799

http://mitaoe.ac.in

Panel 4

About MIT Group of Institutions
MIT Group of Institutions was established in 1983. Since then, it has grown leaps and bounds and has made a strong impact in the field of education throughout the country. With more than 10 campuses in the state of Maharashtra covering almost 1000 acres of area, the MIT Group provides education in the fields of Engineering, Medicine, Pharmacy, Marine Engineering, Insurance, Distance Education, Telecom Management, Lighting, Design, Food & Technology, Retail Management, Business Administration and also school education.

About MIT AOE
MIT Academy of Engineering [MITAOE] is an autonomous institute affiliated to SPPU, Pune and is one of the renowned engineering institutes in India. It was established in 1998 under the prestigious Maharashtra Academy of Engineering and Educational Research (MAEER), Pune. MIT AOE was established with a vision to be a Center of Excellence for imparting quality engineering education. Today the institute has carved a name for itself as one of the prestigious institutes in India. All the Undergraduate courses are accredited by the National Board of Accreditation and recently the Institute received 'A 'Grade from NAAC.

About School of Computer Engineering & Technology
The vision of the School of Computer Engineering & Technology (SCET) is to achieve global recognition in research, teaching and technology development. The faculty of the School has received research grants from apex bodies like AICTE, New Delhi and BCUD, University of Pune. Sustained efforts are made to produce computer/IT graduates with a potential to design and develop innovative approaches to programming and problem solving to meet the needs of the knowledge era. The School is equipped with modern laboratories and software worth more than Rs. 1.3 crore. In addition, the students have access to various facilities like Internet and Wi-Fi. The SCET endeavors to organize seminars, workshops in emerging technological areas to keep pace with the new advancements.

About NCETCET'19
The National Conference on Recent trends in Computer Science and Information Technology (NCETCET'19) aims to create a common platform for students, academicians, researchers, developers and practitioners to discuss and present various research initiatives, outcomes and their experiences. Apart from presentations of their own research findings before a

Panel 5

conglomeration of intellectuals coming from across the globe, there will be a significant amount of participation and discussion from collaborative programmers. The conference will also provide a sound exposure to the world class technologies in practice and for future use. The keynote speakers will address the participants to encourage and strengthen research activities in new frontiers of Computer Engineering and Technology. Also there will be Paper and Poster Presentations where the participants will exhibit their research studies in their respective domain.

Call for Papers
The NCETCET'19 invites the submission of papers to be presented in oral and the poster sessions at the conference . Accordingly, the research areas of this conference are as follows but not limited to:
▲ Algorithms and Bio-Informatics
▲ Computer Architecture and Real time Systems
▲ Database and Data Mining
▲ Dependable, Reliable and Autonomic Computing
▲ Distributed and Parallel systems and Algorithms
▲ DSP/Image Processing / Pattern Recognition/Multimedia
▲ Embedded system and Software
▲ Geographical Info. Sys. / Global Navigation Satellite Sys. (GIS/GNSS)
▲ Grid and Scalable computing
▲ Intelligent Information & Database systems
▲ IT policy and Business management
▲ Mobile and Ubiquitous computing
▲ Modeling and Simulation
▲ Multimedia systems and Services
▲ Networking and Communications
▲ Performance Evaluation
▲ Programming Languages
▲ Security and Information Assurance
▲ Soft Computing (AI, Neural Networks, Fuzzy Systems, etc.)
▲ IoT applications

Technical Review Committee

▲Dr. S A Jain	▲Mrs. M A Kulkarni
▲Dr. S S Barve	▲Mr. P D Ganjewar
▲Dr. Avinash Bhute	▲Mrs. J B Kulkarni
▲Dr. Shrikant Salve	▲Mr. Sandeep Shirvale
▲Mrs. R M Goudar	▲Mr. Amit Sonawane
▲Mrs. V C Wangikar	▲Mrs. Diptee Ghusse

Faculty Coordinators
Mrs. Minakshi N Vharkate   Dr. Manish Giri   Mr. Pranav Shriram
+91 8888034477   +91 8446001900   +91 9372171701

Student Coordinators
Mr. Prashant Barve   Mr. Viraj Ghorpade
+91 8806704619   +91 9767816553
Mr. Adnan Mohsin Ali   Mr. Chandan Joshi
+91 8668591417   +91 7972658235

Panel 6

Patron
Dr. Y J Bhalerao
Director

Chief Convener
Mrs. R R Badre
Dean
School of Computer Engineering & Technology

Convener
Mrs. Minakshi N Vharkate
Sr. Assistant Professor

Faculty Coordinator
Dr. Manish Giri   Mr. Pranav Shriram
Assistant Professor   Assistant Professor

Advisory Committee
Dr. K K Shukla
Professor (HAG), Dept. of CSE, IIT, BHU Varanasi

Dr. S U Ghumare
Professor, Computer Engg., COE-Avasari, Pune

Dr. Abhijat Vichare
Consultant PSL

Dr. Pritam Shah
Professor, Computer Engg. Jain University, Bangalore

Mr. Srinath Vangari
Technical Solution Manager, Symantec Softwares

Mr. Pravin Pawar
Delivery Manager, Zensar

Organizing Committee

▲ Mr. Santosh Warpe	▲ Ms. Neha Hajare
▲ Ms. Sharmila Kharat	▲ Ms. Chetana Nemade
▲ Mr. Mayur Patil	▲ Mr. Sunil Mahmane
▲ Mr. Jaywant Devare	▲ Mrs. Pranali Lokhande
▲ Ms. Shubhangi Kale	▲ Mrs. Ashwini Mane
▲ Mr. Sanjay Ghodke	

Correspondence Address
Mrs. R R Badre
Chief Convener and Dean
School of Computer Engineering & Technology
MIT Academy of Engineering
Alandi (D), Pune 412 105, India
Email id.: dean.scet@mitaoe.ac.in
Contact 020-30253500 (Ext. - 1052)

National Conference Report

1. **Name of the Event:** National Conference on Emerging Trends in Computer Engineering and Technology.
2. **Date and Place:** 29th – 30th March ,2019
3. **Level of the event:** National Level
4. **Convener :** Minakshi N.Vharkate ,Dr. Manish Giri
5. **Faculty coordinator:** Dr. Manish Giri
6. **Organized for:** UG, PG, Research Scholar and Academician.
7. **Number of the Participants: Participants :56**
8. **Resource person:**

Chief Guest and Keynote speaker		
Dr. Vijaya B. Musande Vice Principal, Jawaharlal Nehru College, Aurangabad Keynote Speaker		
Guest of Honor and Keynote Speaker		
Mr. Shubhash Mali Technical Lead Veritas Pvt. Ltd.,Pune		
Paper Presentation Session Chairs		
Sr.No.	**Track/Poster Presentation**	**Session Chair 1**	**Session Chair 2**
1	Track 1-Advanced Computing and Cloud.	Dr.Vijaya B.Musande JNEC, Aurangabad	Dr. S.A. Jain
2	Track 2-Computer Network Communications	Mr. Priya Borade JNEC Aurangabd	Dr. S S Barve
3	Track 3-Informatics and Embedded System	MR. P D Ganjewar	Dr. Avinsah Bhute,
4	Track 4-Hybrid Intelligent Models and Applications	Mr. Sandeep Shirwale	Dr. Shrikant Salve
5	Track 5-Internet of Things (IoT) and Data Base-	Mr. Shubhash Mali Veritas Pvt. Ltd.,Pune	Mrs. R M Goudar

9. **Purpose/Achievement:**
   National Conference on Recent trends in Computer Science and Information Technology (NCETCET'19) aims to create a common platform for students, academicians, researchers, developers and practitioners to discuss and present various research initiatives, outcomes and their experiences.

Publication in Research Journal:
All presented papers will be published in CSI Communications, ICT Academy Research Journals and Research Journal of Computer Engineering and Management

10. Photos with captions:

Chief Guest and Guest of honor during inauguration

Felicitation of Guest

Dr. Vijaya B Musande delivering keynote speech

Mr. Shubhash Mali Delivering Keynote Speech

Inauguration of Conference E-Proceeding

Participants listening keynote Speech

Participant during paper presentation

10. Photos with captions:

Chief Guest and Guest of honor during inauguration

Chief Guest and Guest of honor during inauguration
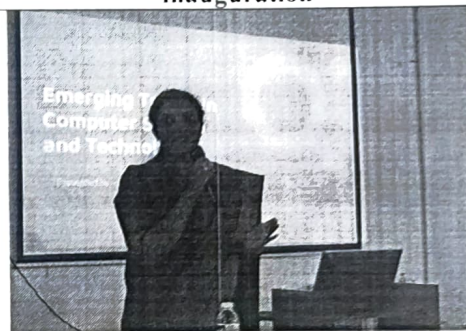
Felicitation of Guest

Dr. Vijaya B Musande delivering keynote speech

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Inauguration of Conference E-Proceeding

Participants listening keynote Speech
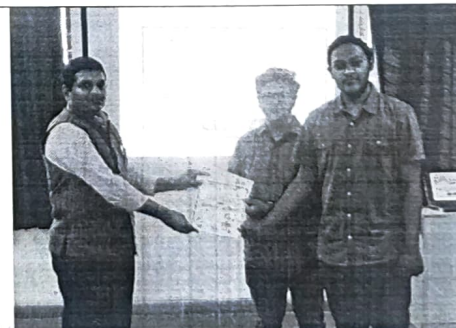
Prize distribution

Minakshi N.Vharkate
Convener ,NCETCET'19

Prof. Mrs. R.R.Badre
Chief Convener,NCETCET'19 & Dean SCET

MIT Academy of Engineering
(An Autonomous Institute)
Alandi (D), Pune - 412105

Department of E&TC Engg.
Advancing Humanity through Technology

(Accredited by NBA, ISO 9001:2008 Certified)

REPORT

Activity	: Faculty Development Program (FDP)
Details	: One-week FDP on Embedded System Programming
Trigger Point	: Testing of sample project on ARM9 platform and hands-on device drivers, Cortex-M4 and FreeRTOS
Date	: July 24-28, 2018
Venue	: A-109 Embedded System Lab, Dept. of E&TC Engineering, MITAOE, Alandi
Level of the Event	: Intercollege
Coordinator	: Bhairavi N.Savant
Member	: Vinaya Tapkir
Attendees	: Faculties
No. of Participants	: 08
Resource Faculty	: Nitin Paranjape, Ketan Patel, Dwijay Bane, Edutech Learning Solutions Pvt. Ltd. Vadadora, Gujarat

Objectives:

- To explore the AT91RM9200 architecture, Cortex-M4 and FreeRTOS
- To utilize the features of RTOS and hands-on activities
- To give practical revelation to basic device drivers for GPIO based hardware, its user program and its debugging techniques.

RECEIVED

13 Aug 2018

MIT | Academy of Engineering

Alandi (D), Pune - 412105

School of Electrical Engg.

Department of E&TC Engg.
(Accredited by NBA, ISO 9001:2008 Certified)

ATTENDANCE SHEET : FDP

			Day	Monday
Academic Year	2018-19		Date	23/07/18
Term	I		Time	10.00 am to 5.00 pm
Class	–			
Topic	5-Day FDP on Embedded System Programming.			
Resource Faculty	Mr. Ketan Patel, Mr. Nitin Paranjape, Mr. Dwijay, Mr. Nikhil, Edutech Learning solutions Pvt. Ltd. , Vadodara, Gujarat.			

Sr. No.	Name	Sign	Sr. No.	Name	Sign
1	Amit V. Nagarale	A	11		
2	mahesh c. vibhute	July	12		
3	B N Savant	BNS	13		
4	Vinaya Tapkir	BTapkir	14		
5	6. k. Rudrawar	Rhrj	15		
6	Savita Pawar	B-	16		
7	Sandip Nagre	Nag	17		
8	Prachi Rajarapolli	PR	18		
9			19		
10			20		

BNS avant

Mrs. B. N. Sawant, Mrs. Vinaya Tapkir

Organizing Faculty

Nitin Paranjape/Ketan patel

Resource Faculty

1

EDUTECH LEARNING SOLUTIONS PVT. LTD.   **MIT** | Academy of Engineering

in association with

SCHOOL OF ELECTRICAL ENGINEERING

MIT ACADEMY OF ENGINEERING, PUNE

This is to certify that Mr./ Ms. _____

of_____ Department has participated in 5- day Faculty Development Program on

"Embedded System Programming" held from 23/07/2018 to 27/07/2018, jointly organized by

Edutech Learning Solutions Pvt. Ltd., Vadodara and School of Electrical Engineering, MIT AOE,

Pune.

BNSavant

Mr. Nitin Paranjape	**Bhairavi N. Savant**	**Dr. Debashis Adhikari**
Director	**Event Coordinator**	**Dean School of Electrical Engg.**
Edutech Learning Solutions Pvt. Ltd.	**MIT AOE, Pune**	**MIT AOE, Pune**
Vadodara		

REPORT

Activity   : Workshop

Details   : Real time application using DSP processors- hands On

Trigger Point   : To implement real time applications using DSP hardware

Date   : 13th February to 14th February 2109

Venue   : Signal Processing Lab

Level of the Event   : State Level

Coordinator   : **Smita S. Kulkarni**

Attendees   : Faculty and Students

No. of Participants   : 14

Resource Faculty   : Mr. Ketan Patel, Edutech Pvt. Ltd.

Objectives   :

- To Get introduced to C6000 & C5000 DSP platform featuring TMS320C6748 & TMS320C5515 Respectively
- To explain Working with Code Composer Studio for DSP platform. Introduce to basic Board development procedure
- To describe Hands-on on DSP Activities like basic Signal/ Audio/ Speech/Image and Video processing

4.4.2019
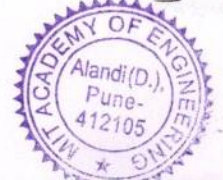
Photographs :
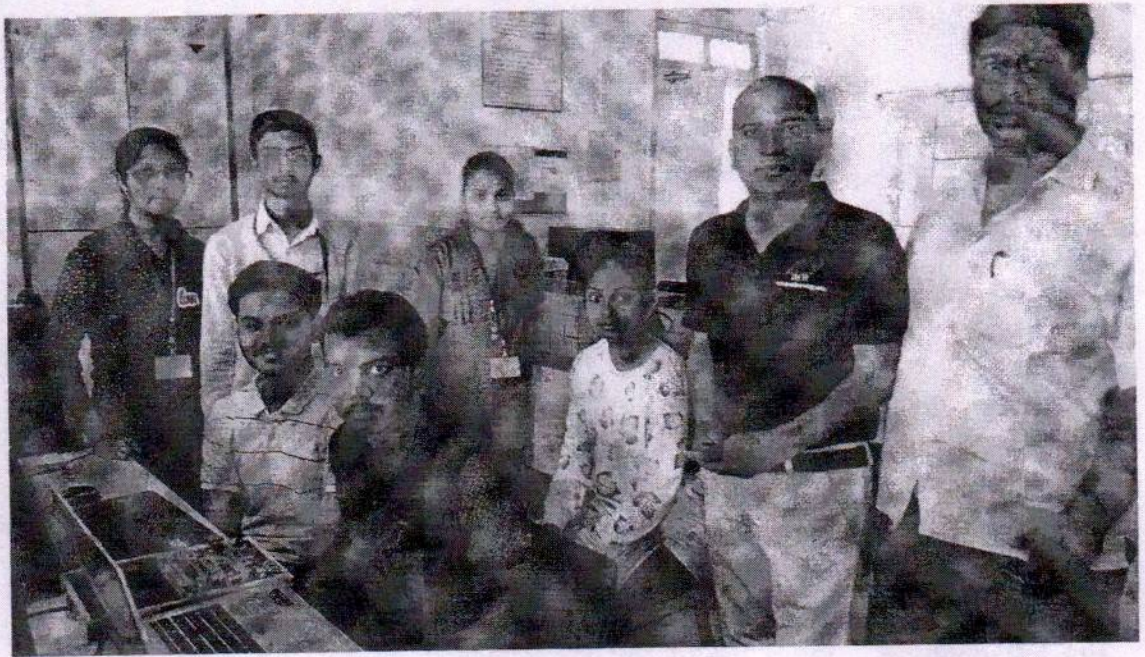
Resource Faculty and Participant- Introduction DSP Processor
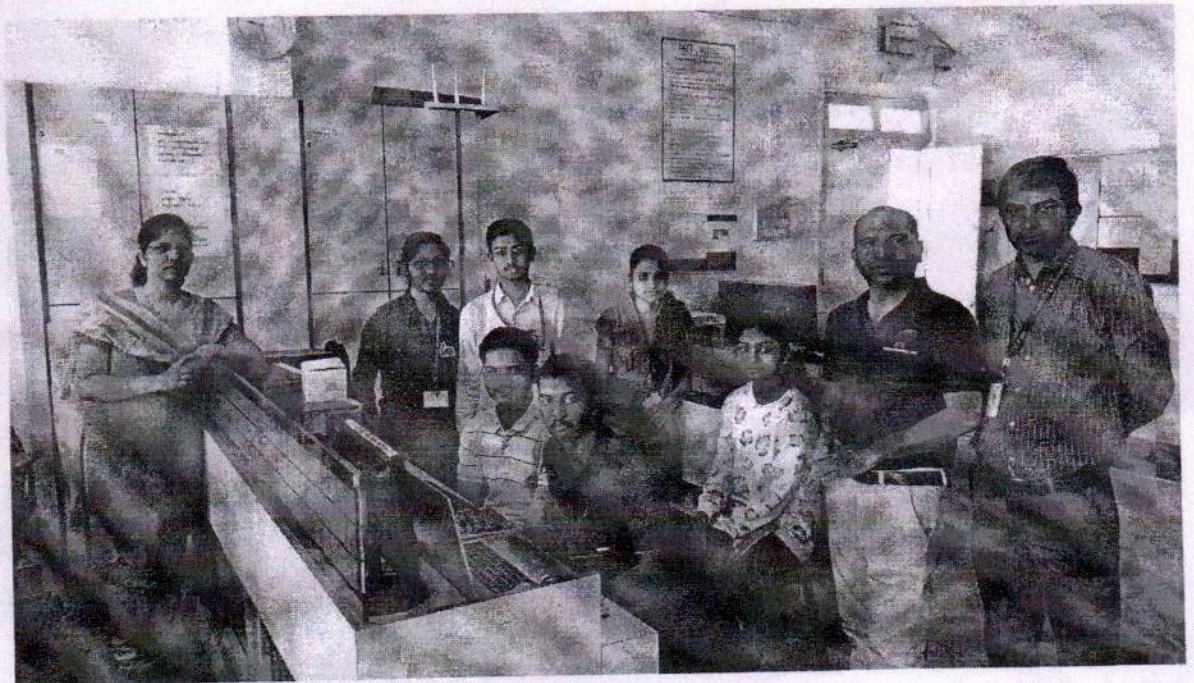
A Session in Progress

7 Feb , 2019

To,

The Director,

MIT AOE Pune

Through,

The Dean of SEE,

Sub. : Approval for release of Work order for organizing 2 Day Workshop on "Real Time Applications on DSP processor –Hands on" .

Dear Sir,

The School of Electrical Engg. is planning to organize a 2 Day Workshop on "Real Time Applications on DSP processor –Hands on" on 13-14 Feb 2018 for Faculty as well as students. The workshop will be conducted by an expert with experience in the said domain.

The workshop will be delivered by Mr. Ketan Patel , Edutech Pvt Ltd., Vadodara . He has experience in this domain. His practical knowledge on the said topic shall help the students and faculties to learn advancements in the field of Signal Processing and its Real Time applications.

Above said activity is already sanctioned and we have attached sanction letter along with this letter.

So we kindly request you to please provide permission for release of Work order.

Submitted for kind consideration and approval

Sincerely,

Smita Kulkarni

(Co ordinator)

Planned
activity
Forwarded for your
kind approval please.

Uday Mithapelli

(Co ordinator)

7 Feb , 2019

To,

The Director,

MIT AOE Pune

Through,

The Dean of SEE,

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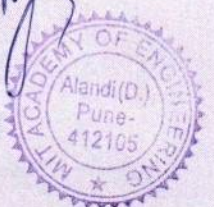So we kindly request you to please provide permission for release of Work order.

Submitted for kind consideration and approval

Sincerely,

Smita Kulkarni

(Co ordinator)

Planned activity
Forwarded for your kind approval please.

Uday Mithapelli

(Co ordinator)

MIT Academy of Engineering (An Autonomous Institute)
Alandi (D), Pune - 412105

School of Electrical Engg.
UG Program in E&TC Engg.
Advancing Humanity through Technology
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ATTENDANCE SHEET : Real Time Applications on DSP processor –Hands on

Academic Year	2018-19	Day	Thursday,
SEM		Date	14/2/19
Topic	DSP Processor - TMS320C6748		
Resource Faculty	Ketan Patel		

Sr. No.	Name	Sign
1	Prachi Rajarapolly	PPR
2	Nutan. V. Bansode	NB
3	Aniket K. Kemalkar	
4.	Swapnil D. Daphal	
5.	Sachin. H. Chavhan	
6.	Ekta S. Rathod.	
7.	Prajakta Pawale	
8.	Ashvini Barkale	
9.	Seema Sonkamble	
10.	Mrunalini Chavaan	
11.	Dr. D.Y. Sakhare	
12.	Ujwal Uttarwar (8766793430)	Ujwal
13.	Siddhesh Gharebar (9158836437)	
14.	Satyajit Pangaonkar	SAS
15.		

Smita Kulkarni /
Organizing Faculty

Ketan Patel
Edutech Pvt Ltd.
Resource Faculty

MIT
Academy of Engineering
(An Autonomous Institute)
Alandi (D), Pune - 412105

School of Electrical Engg.
UG Program in E&TC Engg.
Advancing Humanity through Technology
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ATTENDANCE SHEET : Real Time Applications on DSP processor –Hands on

Academic Year	2018-19	Day	Wednesday
SEM	II	Date	13/2/19
Topic	DSP Processor- TMS320C5515		
Resource Faculty	Ketan Patel		

Sr. No.	Name	Sign
1	Prachi Rajarapolly	PPR
2	Nutan V. Bansode	NV
3	Aniket K. Kemalkar	AB
4	Swapnil D. Daphal	
5	Sachin H. Charban	SH
6	Ekta S. Rathod	Ekato
7	Ashvini M. Borkale	ABorkale
8	Prajakta Pawale	Pajakta
9	Seema Sonkamble	Samble
10	Mrunalini Chavan	
11	D. A. Y. Sakhar	
12	Ujwal Uttarwar (8766993430)	Ujwal
13	Siddhesh Ghodekar (9158836437)	
14	Satyajit A Pangaonkar	SAP

Smita Kulkarni / N.P. Mithapelly
884
Organizing Faculty

Ketan
Patel
Resource Faculty
Edutech Pvt. Ltd.

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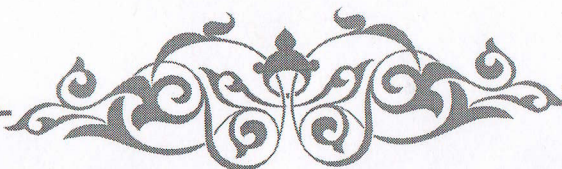
MIT | Academy of Engineering

An Autonomous Institute

Certificate

This is to certify that

_____

has successfully completed A Two Days State Level workshop on

"Real Time Applications Using DSP Processors-Hands On"

Organized By School of Electrical Engineering held on 13 - 14 Feb 2019

Prof. Uday Mithapelli
Workshop Co-Ordinator

Prof. Smita Kulkarni
Workshop Co-Ordinator

Dr. Debashish Adhikari
Dean, SEE
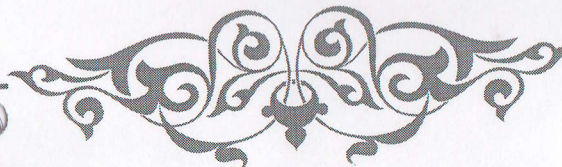
18-19 T-II

REPORT

Activity	:	Faculty development program
Details	:	Hands on ARM7 & RTOS
Trigger Point	:	**Interfacing of advanced peripherals with ARM7**
Date	:	12th-16th Feb 2019 (5 days)
Venue	:	Dept. of E&TC MITAOE Pune
Level of the Event	:	**University**
Coordinator	:	**Mahesh C. Vibhute**
Attendees	:	Faculty of SEE
No. of Participants	:	7
Resource Faculty	:	Mr. Nukul Khadse, Mr. Nikhil Komalan, Application Engineer, Edutech learning solutions pvt. ltd. Vadodara, Gujrat.

Objectives :

- To learn programming techniques and interfacing of higher end modules like GPS, GSM and ESP8266 Wi fi module

- To understand UCos-II RTOS concepts along with Semaphore, Mutex, Mailbox and Queues implementation.

RECEIVED

28.2.19

Photographs :
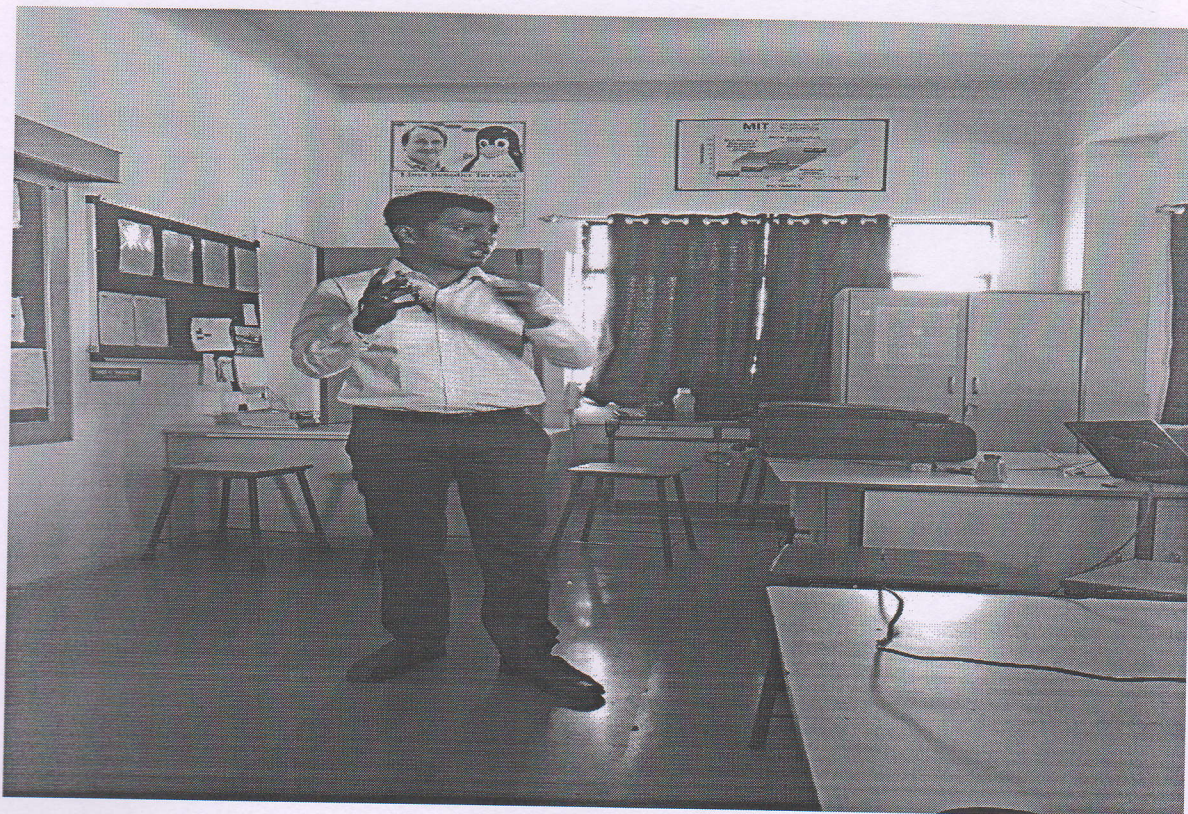
Introduction of ARM7 & Eclipse compiler

A Session in Progress

April 17, 2018

To,
The Director,
MIT AOE,
Pune

Through,
The Head (E&TC Engg.)
MIT AOE, Pune

Subject: Approval for Faculty Training Programme (FDP) – TY BTECH (ET) Courses
and the expenditure thereof

Dear Sir,

In view of Academic Autonomy, the TY BTech (ET) faculty members would like to undergo the above said programme for the TY BTech (ET) courses.

The proposed budget is Rs. 1, 75,000/- (One Lac and Seventy Five Thousand only)

We shall be obliged if you kindly consider and approve the same.

Yours Sincerely,

BNSavant

Bhairavi N. Savant
Autonomy Coordinator
Encl.:

- FDP Details – TY BTech (ET) Courses

Forwarded for consideration & approval.

18/4/18

FDP Details

TY BTech (ET) Courses - [Semester V & VI]

Sl. No.	Course / Course Coordinator	Activity Planned	Resource Person	Target Audience	Tentative Dates (Monthwise)	Tentative Budget
13	CS - ADG	Industry Training	Industry Person (**Automation and Control Systems**)	Syscon Research group faculties	May-18	Nil
14	ATD - Dr. DA	FDP on HFSS	Entuple	Course Members	May-18	Nil
15	MCA - AVN	Industrial Training	Logic Power	Faculty for MCA course	Apr-18	25000
16	DCM- MRN	Antenna Design and Simulation for Larger Application, IIT Guwahati	Experts from Silicon Microsystems, Bangalore	E&TC Faculties and Staff members	March 3-5, 2018	10000
17	ESP - BNS	FDP on Embedded System Programming	Edutech Learning Solutions Pvt. Ltd. Vadodara, Gujarat	Emsys Research group members	May-18 Or July-18	20000
18	ESP - NRS	Workshop Course Description	Suraj Mate	EmSys Group members	Jun-18	15000
19	ESP - NRS	Seminar on Embedded Systems and its programming	CoreEL Technologies, Bangalore	Emsys Research group members	May-18	10000
					Total Proposed Budget (Rs.)	175000

Bhairavi N. Savant

Bhairavi N. Savant

Autonomy Coordinator

Sandip S. Lokhande

HoD (E&TC)

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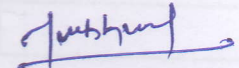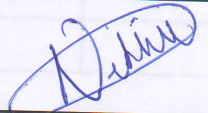
School of Electrical Engg.

UG Program in E&TC Engg.

(Accredited by NBA, ISO 9001:2008 Certified)

ATTENDANCE SHEET : FDP

Academic Year	2018-19	Day	Tuesday
Term	II	Date	12/2/2019
Class	–	Time	11.00 to 5.00
Topic	ARM7 and RTOS		
Resource Faculty	Mr. Nikhil Komalan		

Sr. No.	Name	Institute	Sign	Sr. No.	Name	Sign
1	Vinaya Tapkir	MITAOE	Tapkir	11		
2	Bhairavi Savant	MITAOE	BNS	12		
3	Shilpa Shingare	MITAOE	SS	13		
4	Amit Nagrale	MITAOE	A	14		
5	Mahesh Vibhute	MITAOE		15		
6	Ajit Tapkir	"	RMA			
7	Madhavi Repe	D.Y.P.Pimpri	Madhavi			
8						
9						
10						

Mr. Mahesh Vibhute	Mr. Nikhil Komalan, Application Engg. Edutech, Vadodara
Organizing Faculty	**Resource Faculty**

1

Feedback

FDP on

ARM7 & RTOS

(12 to 16 Feb, 2019)

(Rating Scale : 1 Poor, 2 Average, 3 Good, 4 Very Good, 5 Excellent)

Sl. No.	Parameter	Rating	Suggestions/Comments
1	Visit Duration	5	
2	Topics Coverage	5	
3	Presentation	5	
4	Quality of IV FDP	5	
5	Interaction	5	
6	Venue	5	
7	Understandability	5	
8	Skill upgrade	5	
9	Overall Impression	5	
	Overall Rating	5.	

	Yes	May be	No
Would you attend program of such type in future?	✓		
Would you recommend this program to others?	✓		

Additional Suggestions / Comments

The strongest aspect of the program	Areas of improvement
Good Contents & practical exposure.	

Madhavi Pepe
D.Y.P Pimpri
Dr. D.Y. Patil Institute of
Technology, Pimpri, Pune-18.

Dr. D.Adhikari

Dean

(Do answer all the questions openly and critically. This is for the betterment of department and institute)

1

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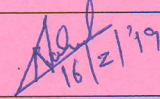
INDUSTRY FEEDBACK

(Rating Scale : 1 is Poor, 2 is Average, 3 is Good, 4 is Very Good, 5 is Excellent)

Sl. No.	Parameter	Rating	Suggestion / Comments
1.	Vision and Mission	5	
2.	Objectives and Outcomes	5	
3.	Curriculum	3	
4.	Teaching Learning Process	4	
5.	Faculty and Staff	5	
5.	Students (Knowledge, Skill and Behavior)		
6.	Infrastructure (Classrooms and Labs)	4	
7.	Overall Impression	4	

Additional Suggestions / Comments

The strongest aspect of the Department	Areas of improvement
- Open to new technologies & methodologies of in embedded system designing & programming.	

Sign. with Date	:	[signature] 16/2/'19
Name with Designation	:	Nikul Khadse, Application Engg.
Organization	:	Edutech Learning Solutions Pvt. Ltd.
Contact No. & Email ID	:	7984317079, nikul @ edutechlearning.com

(Do answer all the questions openly and critically. This is for the betterment of department and institute)

Training Agenda:
HyperMesh & OptiStruct Linear FEA (28th to 31st January, 2019)

DesignTech
Technology for designing the future
Boucher

Agenda: 28th January, Monday (First Half)

Altair HyperWorks Overview

- Altair Software Solutions
- Altair Solver Technology

Questions & Answers

1. Basic Interaction with HyperMesh Desktop

- Getting Started
- Opening and Saving Files
- Controlling the Display
- Working with Panels
- Organizing a Model

2. Geometry

- Importing, Exporting and Repairing CAD
- Simplifying Geometry
- Generating Midsurface
- Generating and Editing Surfaces

3. 2D Meshing

- Automeshing
- Refining Topology to Achieve a Quality Mesh
- Checking & Editing Mesh

4. Solids & 3D Meshing

- Creating and Editing Solid Geometry
- Tetra Meshing

Questions & Answers

DesignTech
Technology for designing the future

4. Solids & 3D Meshing

- Solid Meshing: Hexa-Penta Mesh

5. 1D Meshing and Connectors

- 1D Meshing, HyperBeam, Connectors

Questions & Answers

6. OptiStruct FEA Setup

- General Analysis Setup Process & Tools
- Linear Static Analysis
- Normal Modal Analysis

Questions & Answers

REPORT

Expert talk delivered : Building a positive attitude

Speaker : Mrs. Neeta Prafulla Hatte

Trigger Point : POSITIVE ENERGY

Date : 11/12/2018

Venue : H-111

Level of the Event : School

Coordinator : Dr. Pramod Kothmire

Attendees : Facultys and staff

No. of Participants : 15

Resource Person, if any :

Objective:

To develop a positive environment in the school

Outcomes:

Work Efficiency increases

Fruitful culture gets developed

Topics Discussed:

How to delete negative incidents from mind

How to develop positivity in you and around

Other Remarks:

Photographs:

List of Participants

1) Pramod Kothmire
2) Prafulla Hatte
3) Vivek Deshmukh
4) B.R. Patil
5) S.R.Patil
6) S.P.Dhavane
7) Maya Charde
8) Nilesh Totala
9) Archana Mane
10) Namdev Rashinkar
11) Kamlakar Dhumal
12) Shital Gajbhiv
13) Jyoti Gunjotkar
14) Mahesh Karad
15) Vinayak Bhosale

DEAN
School of Mechanical Engineering
MIT Academy of Engineering
Alandi (D.), Pune-412 105.

Report

Workshop- 4 days workshop on "Hands on training on Hyperworks Software"

Resource Person- Mr. Vishal Bagthadiya (DesignTech System Pune)

Organized By- Prof. Amit B Belvekar

Taregt Audience- Faculties of School of Mechanical and Civil Engineering

DesignTech System Pune has conducted the training program on "Altair- Hyperworks software" for faculties of School of Mechanical and Civil Engineering.

Hypermesh software is included in curriculum of TYBtech Minor course Finite Element Analysis under the basket CAE. Hence the training for faculties on mentioned software was very much essential. The training was conducted on 28th January to 31th January 2019.

Training consisted of Altair HyperWorks overview, Basic interaction with HyperMesh, Modelling, 2D and 3D meshing with quality check, Optistruct FEA setup.

Total 13 faculties have attended the workshop from Mechanical.

Resource person for Workshop- Mr. Vishal Bagthadiya
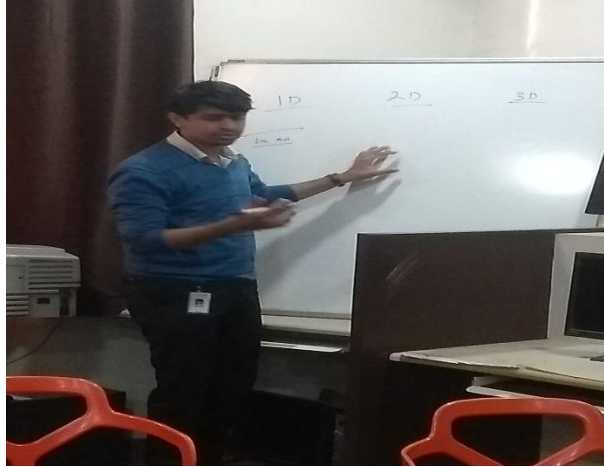
Mr. Vishal Bagthadiya delivering session to the faculties
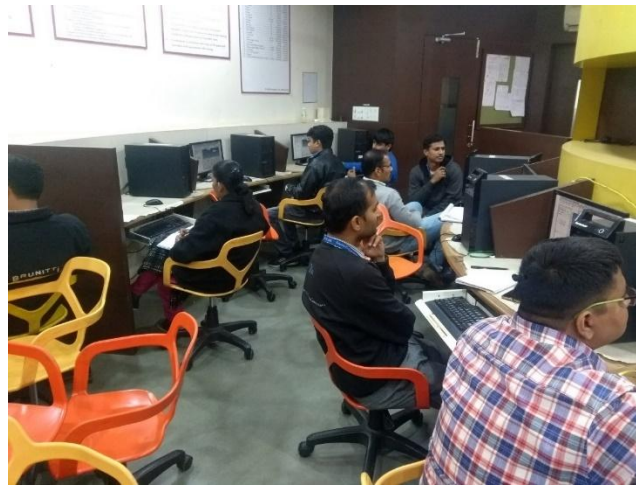
Participants attending the workshop
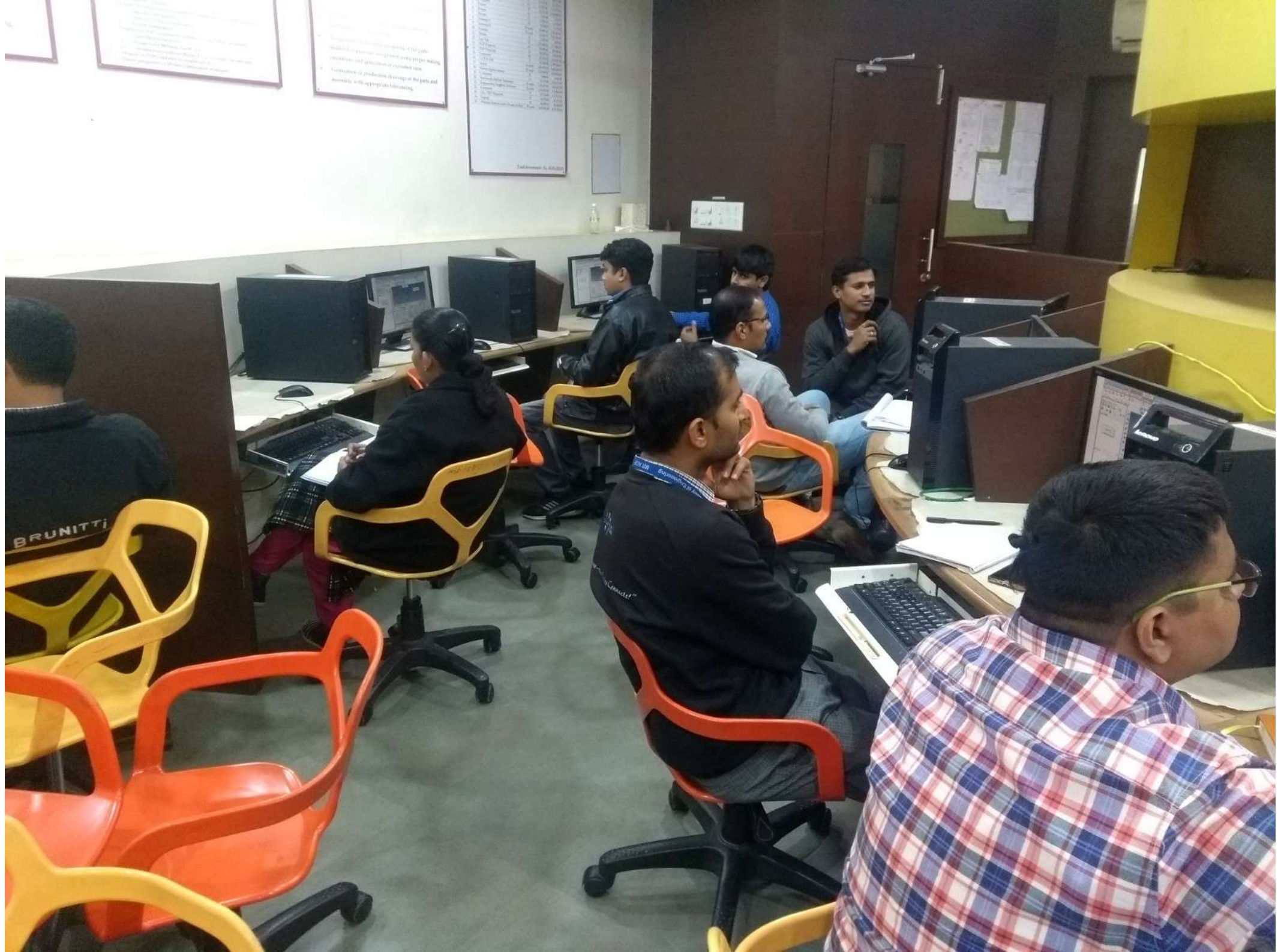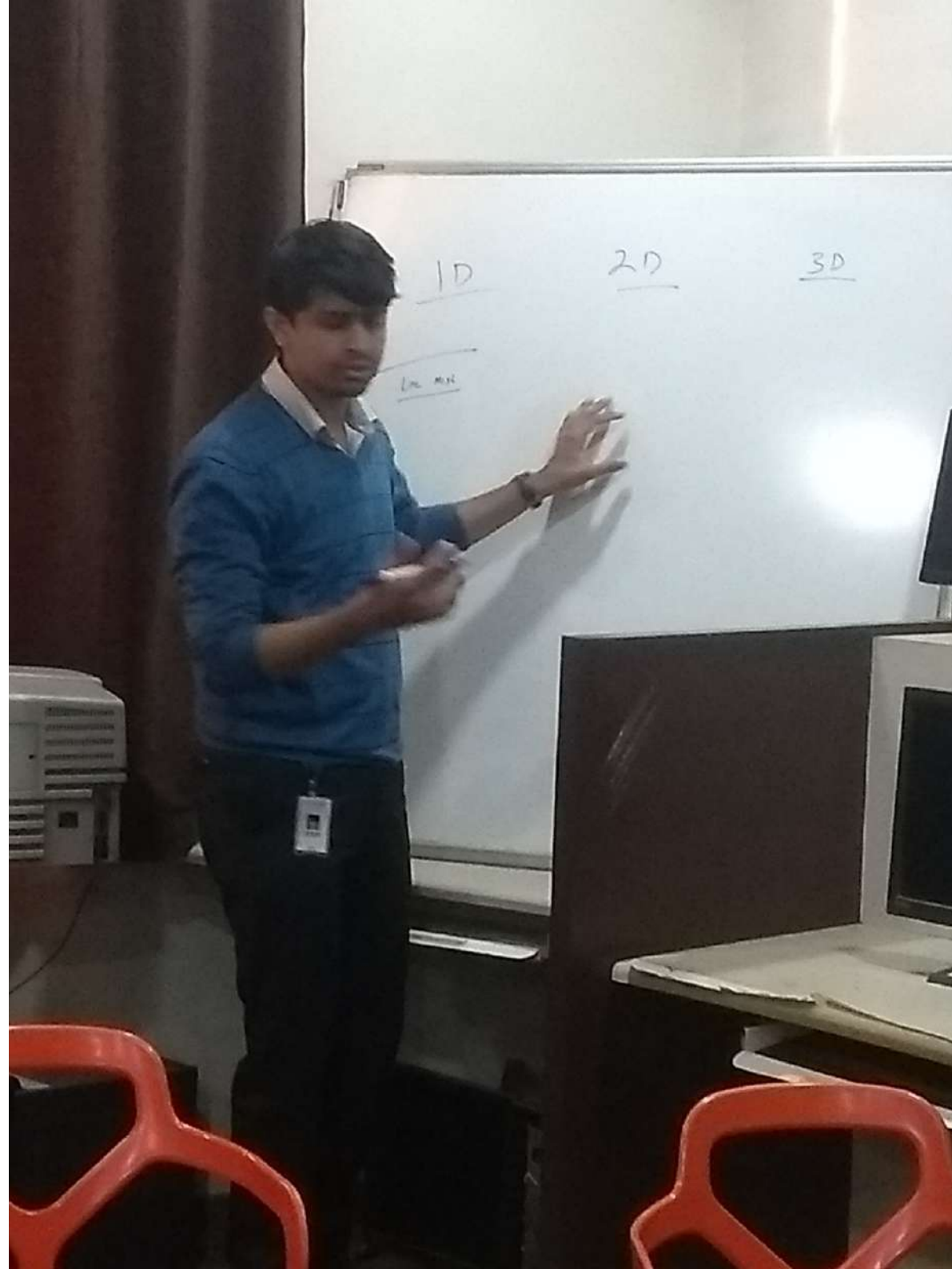
Mr. Vishal Bagthadiya delivering session to the faculties
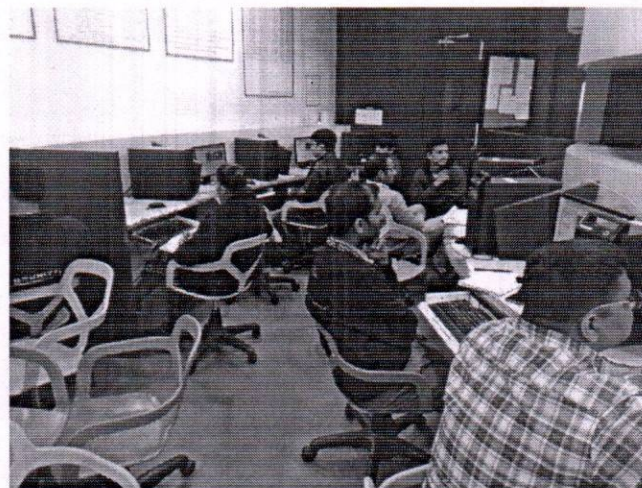
Participants attending the workshop

AB Belvekar

Workshop on "Altair Hyperworks"

Resource Person: Mr. Vishal — DesignTech Pune

Date: 28 Jan 2019 — 31 Jan 2019

ATTENDEES

1. Mr Sachin Dhavane
2. Mr. Sudesh Powar
3. Mr. V. S. Dighe
4. Mr Mohnish shah
5. Mr. Venugopal Kulkarni
6. Mr. B. R. Patil
7. Mr A. J. Asalekar
8. Mr. M W Bhalwankar
9. Mr A. S. Chandore
10. Mr R. K. Patil
11. Mr. A. M. Kolhe
12. Mr. R. S. Jadhav
13. Mr N. B. Totla

Organizer

Invited Speakers

Dr. Naga Raju, VNIT, Nagpur
Dr. Sathish Kumar A., VNIT, Nagpur
Dr. Seema Purohit, Kirti College, Mumbai

Registration Fee

- Research Scholars / Faculty : Rs. 1000/-
- Academic / R&D Institution : Rs. 2500/-
- Industry : Rs. 3000/-

Account Details

Name of account holder: MIT Academy of Engineering
Name of Bank: Bank of India
Account No. : 062920110000009
Branch name: Alandi Branch, Pune, 412 105 (MAH)
IFSC Code: BKID0000629
Account Type: Current

Address for Communication

Dr. Suresh Hiremath
Mr. Satish Gajbhiv
Coordinator - NCETMS 2019
School of Humanities Engineering Sciences
MIT AOE, Alandi-412105, Pune, (M.S.), India.

Phone : (020) 30253507 Ext 1078, 1074
Mobile : +91-97671070558/9970253562
Fax : (020) 30253799
E-mail : sshiremath@mitaoe.ac.in
           sggajbhiv@esci.maepune.ac.in

Website: **www.mitaoe.ac.in**

Climate

Comfortable weather: Min: 20^0C Max: 40^0C.

Organizing Committee

- **Chairman**
  Dr. Yogesh J. Bhalerao
  Director, MIT AOE Alandi (D), Pune

- **Convener**
  Mrs. Prabha Kasliwal
  Dean,
  School of Humanities & Engineering Sciences
  MITAOE Alandi (D), Pune

- **Coordinators:** Mr.Satish Gajbhiv (9970253562)
                    Dr. Suresh Hiremath (9767107055)

- **Members :**   Mrs. Asha Abhilash
                   Dr.Puja Verma
                   Mrs. Sini Ronson
                   Ms. Priti Shinde
                   Mr.Azhar Shaikh
                   Mrs.Manisha Pansare
                   Mr.Manish Khare
                   Mr. Mahendra Shete
                   Ms. Vithika Siddhabhati
                   Mr.Hussain Shaikh
                   Dr. Sushma Kulkarni

Important Dates

- Last date to receive full paper & registration : 25th May 2019.
- Intimation of acceptance : 26st May 2019

Venue

D011, Examination Building, MITAOE.

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

Organized by

School of Humanities & Engineering Sciences
MIT Academy of Engineering,
Alandi (D), Pune - 412105,
Maharashtra, India.
(NAAC Accredited and ISO 9001-2015 Certified Institution)

The Host Institution

MIT Academy of Engineering (MIT AOE) was established in 1999, situated in a serene, intellectual and spiritual environment in Pune. It is an extended vision of Prof. Dr. V. D. Karad, Executive President and Managing Trustee, MAEER's MIT Group of Institutions, Pune. Dr. Sunil Karad, Executive Director, MIT AOE, Alandi, has set up a core culture through the process of continual improvements in quality of educational service, infrastructure, and learning environment with a focus on extra and co-curricular activities so that the students become competent to face the challenges of globalization. The institute offers U.G programmes in Electronics, Computer, Chemical, IT, E&TC Civil and Mechanical Engineering which are accredited by NBA and P.G. programmes in Computer, Mechanical and Electronics Engineering. Recently the institute is accredited by NAAC with "A" Grade.

About the School

The School of Humanities and Engineering Sciences is established recently by merging of two departments namely, department of Applied Sciences and Department Humanities and professional development. The school of Humanities and Engineering Sciences is instrumental in teaching significant subjects like Mathematics, Chemistry and Physics, Psychology, Entrepreneurship development, soft skills etc. from first year to third year B.Tech students. The school has its strengths in the infrastructure that meets high standards, state-of-the art laboratories and qualified, experienced faculty members. The faculty members have published more than fifty research papers in reputed national/international journals and presented papers in National/International conferences.

The school has successfully completed serval projects sponsored by DST, Department of Atomic Energy, NBHM and SPPU. The school has consistently contributed to the scientific community by organzing Several. National level conferences, FDP's, STTP's workshops and more than 30 guest lectures.

The School envisions bright future of the students in the Competitive world by fostering their all-round development and hence readying them to accept to tackle the challenges of the ever demanding industrial scenario by building their confidence, communication skills in English (general and business), soft skills and aptitude.

General Objective

The Conference will provide a platform for enriching the mathematical flavor and culture in various fields of engineering and technology. The main objective of this conference is to provide impetus and motivation for further research work and directions for interdisciplinary research. We aim at bringing together academicians, researchers and people using Mathematics in academics industry and elsewhere, to share their knowledge and exchange views and ideas. This will facilitate to discuss future prospects in the field of engineering applications of Mathematics. The general objective is to create awareness among the teachers about the beauty of various real life and Industrial applications of Mathematics.

Call for Papers

The organizing Committee of the conference invites papers from researchers and practitioners on the following areas which include and are not limited to

- Engineering Applications of Mathematics
- Differential Equations
- Discrete Structures and Graph Theory
- Modeling and Simulation
- Numerical Methods / Analysis
- Optimization Techniques in Engineering
- Stochastic Models
- Fluid and Solid Mechanics
- Neural Networks / Fuzzy Logic
- Astronomy
- Control Theory and Signal Processing
- Integral Transforms
- Computer Science & Engineering
- Financial Mathematics
- Mathematical Economics
- Analysis, Algebra, Geometry and Mechanics.
- Digital Image Processing
- Genetic Algorithms
- Mathematical Physics
- Software Reliability and Computer Simulation.
- Finite Element Methods etc.

Paper Format

Original research articles and papers are invited for presentation in the Conference. Papers must reflect original thoughts, research work, practical experience, Mathematical models, innovative ideas. Extended abstract (not more than 250 words) along with full manuscript giving area code, problem identification, techniques used and key results of the paper typed in MS Word with 12 point size in A4 sheets should be sent by email to the Convener/Coordinator. Accepted papers will be published in conference proceedings with ISBN number.

8th National Conference
on
Emerging Trends in Mathematical Sciences
NCETMS 2019

7 June 2019

Registration Form

Name: _____

Organization: _____

Designation: _____

Address for correspondence: _____

_____

Sex: _____ Age: _____

Telephone: _____

Mobile: _____

E-mail: _____

Fax: _____

Tick whichever is applicable:

☐ Academic / R & D Institute

☐ Industry

☐ Research Scholar / Faculty

☐ Plan to attend the conference

☐ Wish to present a paper

Amount paid: Rs. _____

Reference No. of Online Transaction

_____

_____

MIT | Academy of Engineering

Alandi ,Pune

SCHOOL OF HUMANITIES AND ENGINEERING SCIENCES

EVENT REPORT

Activity	:	National Conference on Emerging Trends in Mathematical Sciences
Details	:	Paper Presentations in the subject of Mathematics.
Trigger Point	:	To know about the advances in mathematical sciences
Date	:	7 June 2019
Venue	:	MIT Academy of Engineering, Alandi, Pune
Level of the Event	:	High Level
Coordinator	:	Mr. Satish Gajbhiv, Dr. Suresh Hiremath
Attendees	:	30
No. of Participants	:	14
Resource Faculty	:	NA
Objectives	:	To foster the attitude of research
Outcomes	:	Recent advances in the mathematical Sciences
Other Remarks	:	-
Photographs	:	P.T.O.
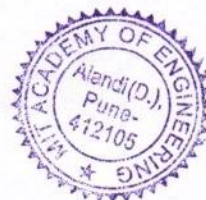
☰ 8th national conference   1 / 2   —   67%   +

Invited Speakers
Dr. Naga Raju, VNIT, Nagpur
Dr. Sathish Kumar A., VNIT, Nagpur
Dr. Seema Purohit, Kirti College, Mumbai

Registration Fee
- Research Scholars / Faculty   : Rs. 1000/-
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Address for Communication
Dr. Suresh Hiremath
Mr. Satish Gajbhiv
Coordinator - NCETMS 2019
School of Humanities Engineering Sciences
MIT AOE, Alandi-412105, Pune, (M.S.), India.

Phone : (020) 30253507 Ext 1078, 1074
Mobile : +91-9767107055B/9970253562
Fax   : (020) 30253799
E-mail : sshiremath@mitaoe.ac.in
          sggajbhiv@esci.maepune.ac.in

Website: www.mitaoe.ac.in

Climate
Comfortable weather: Min: 20°C Max: 40°C.

Organizing Committee
- Chairman
  Dr. Yogesh J. Bhalerao
  Director, MIT AOE Alandi (D), Pune

- Convener
  Mrs. Prabha Kasliwal
  Dean,
  School of Humanities & Engineering Sciences
  MITAOE Alandi (D), Pune

- Coordinators: Mr. Satish Gajbhiv (9970253562)
                Dr. Suresh Hiremath (9767107055)

- Members :   Mrs. Asha Abhilash
              Dr. Puja Verma
              Mrs. Sini Ronson
              Ms. Priti Shinde
              Mr. Azhar Shaikh
              Mrs. Manisha Pansare
              Mr. Manish Khare
              Mr. Mahendra Shete
              Ms. Vithika Siddhabhati
              Mr. Hussain Shaikh
              Dr. Sushma Kulkarni

Important Dates
- Last date to receive full paper & registration : 25th May 2019.
- Intimation of acceptance : 26th May 2019

Venue
D011, Examination Building, MITAOE.

Announcement and Call for Papers

8th
NATIONAL CONFERENCE
On
Emerging Trends in
Mathematical Sciences
NCETMS 2019

7 June, 2019

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

Organized by
School of Humanities & Engineering Sciences
MIT Academy of Engineering,
Alandi (D), Pune - 412105,
Maharashtra, India.
(NAAC Accredited and ISO 9001-2015 Certified Institution)

Schedule of Conference - Excel (Product Activation Failed)

FILE | HOME | INSERT | PAGE LAYOUT | FORMULAS | DATA | REVIEW | VIEW

A2   National Conference on Emerging Trends in Mathematical Sciences

	A	B	C-G	H ...
1		**MIT Academy of Engineering**		
2		**National Conference on Emerging Trends in Mathematical Sciences**		
3		**07-Jun-19**		
4		**Venue: D011**		
5		**Conference Schedule**		

Sr. No.	Time	Event
1	9.00-9.30 am	Breakfast & Registration
2	9.30-10.00 am	Inaugural Ceremony
3	10.00-11.00 am	Plenary Talk -I Guest Speaker: Dr. Naga Raju
4	11.00-12.00 am	Plenary Talk -II Guest Speaker: Dr. Sathish Kumar
5	12.00-1.00 pm	Lunch Break

Sheet1 | Sheet2 | +

READY

34°C Partly sunny   18:27 06-04-2023

Schedule of Conference - Excel (Product Activation Failed)

A2: National Conference on Emerging Trends in Mathematical Sciences

	A	B	C–G
10	4	11.00-12.00 am	**Plenary Talk -II** **Guest Speaker: Dr. Sathish Kumar**
11	5	12.00-1.00 pm	**Lunch Break**
12	6	1.00-2.00 pm	**Plenary Talk -III** **Guest Speaker: Dr. Seema Purohit**
13	7	2.00-3.30 pm	**Contributed Sessions-I**
14	8	3.30-3.45 pm	**Tea Break**
15	9	3.45-5.15 pm	**Contributed Sessions-II**
16	10	5.15-5.30 pm	**Valedictory Function**

Sheet1   Sheet2

Presentation Schedule - Excel (Product Activation Failed)

J21

MIT Academy of Engineering

8th National Conference on Emerging Trends in Mathematical Sciences

07-Jun-19

Venue: Seminar Hall

SCHEDULE OF PAPER PRESENTATION (NCETMS-2019)

Sr. No.	Time	NAME of Participant	Affiliation	Title of the Paper
1	2.00-2.15 PM	A.A.Bhange	MIT ADT University, Pune, India	α , β Colouring of Dutch windmill *And Diamond* Graphs
2	2.15-2.30 PM	A.M.Alure	PG. Department of Mathematics,Yogeshwari Mahavidyalaya,Ambajogai, Maharashtra	On n-Dimensional Eigenfunction Wavelet Transform
3	2.30-2.45 PM	M. Siva	Pondicherry University (A Central University of India), India	Kernel Induced Possiblistic Unsupervised Clustering Techniques in Analyzing Breast Cancer Database
4		Dr. S. B. Dhaigude	Dr. D.Y. Patil School of Engineering and	

NCETMS-19 Papers   NCETMS-19   Sheet1   Sheet2   **Presentation Schedule**

	A	B	C	D	E
13	6	3.00-3.15 PM	Naresh Ghorpade	MIT School of Engineering, MITADT University, Loni Kalbhor, Pune	Metaheuristics for Graph Partitioning
14	7	3.15-3.30 PM	J.T.Majithia	Department of Mathematics, College of Engineering Pune,	Kernel of a locally nilpotent derivation on an affine space
15				**High Tea**	
16	8	3.45-4.00 PM	Dhara R. Thakkar	Department of Mathematics, Sardar Patel University, Vallabh Vidyanagar	BSM Model for Generalized Modified Log Payoff Function.
17	9	4.00-4.15 PM	Jadhav S. S.	Sundarrao More Arts, Commerce, and Science (Sr.) College, Poladpur.Tal-Poladpur Dist.-Raigad	STUDY OF CERTAIN PROBLEMS IN GEOMERTIC FUNCTION THEORY ASSOCIATED WITH NORMALIZED ANALYTIC FUNCTIONS.
18	10	4.15-4.30 PM	A.S.Jadhav	DGOIFOE, Swami – Chincholi, Tal – Daund, Dist – P une(MS)India,	Distance in Partial Metric Spaces and Common Fixed Point Theorems
	11		G A Dhanorkar	V PKBIET, MIDC, Baramati Tal – Baramati	

Sheets: NCETMS-19 Papers | NCETMS-19 | Sheet1 | Sheet2 | **Presentation Schedule**

Name of the Faculty

Coordinator : Mr. Satish Gajbhiv and Dr. Suresh Hiremath

	A	B	C	D	E
6	3.00-3.15 PM	Naresh Ghorpade	MIT School of Engineering, MITADT University, Loni Kalbhor, Pune	Metaheuristics for Graph Partitioning
7	3.15-3.30 PM	J.T.Majithia	Department of Mathematics, College of Engineering Pune,	Kernel of a locally nilpotent derivation on an affine space
			High Tea		
8	3.45-4.00 PM	Dhara R. Thakkar	Department of Mathematics, Sardar Patel University, Vallabh Vidyanagar	BSM Model for Generalized Modified Log Payoff Function.
9	4.00-4.15 PM	Jadhav S. S.	Sundarrao More Arts, Commerce, and Science (Sr.) College, Poladpur.Tal-Poladpur Dist.-Raigad	STUDY OF CERTAIN PROBLEMS IN GEOMERTIC FUNCTION THEORY ASSOCIATED WITH NORMALIZED ANALYTIC FUNCTIONS.
10	4.15-4.30 PM	A.S.Jadhav	DGOIFOE, Swami – Chincholi, Tal – Daund, Dist – P une(MS)India.	Distance in Partial Metric Spaces and Common Fixed Point Theorems
11		G.A Dhanorkar	V PKBIET, MIDC Baramati Tal - Baramati	

Sheets: NCETMS-19 Papers | NCETMS-19 | Sheet1 | Sheet2 | Presentation Schedule

Name of the Faculty Coordinator : Mr. Satish Gajbhiv and Dr. Suresh Hiremath
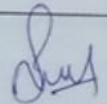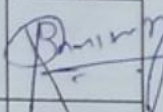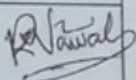
LIST OF PARTICIPANTS (NCETMS-2019)

Sr. No.	NAME of Participant as to appear on certificate	If any corrections, write in this column	Affiliation	Presenter/ Attendee	Contact No.	Title of the Paper	Do you wish to publish your paper in conference Proceeding -YES/NO	Sign
1	A.A.Bhange	✓	MIT ADT University, Pune, India	P	9823600260	α , β Colouring of Dutch windmill *And Diamond* Graphs	Yes	
2	Dr. S. B. Dhaigude		Dr. D.Y. Patil School of Engineering and Technology Pune.			Role of Integral Inequalities in Differential Equations		
3	Dr. S. G. Latpate							
4	Naresh Ghorpade	No change	MITADT University, Loni Kalbhor, Pune	A.	7972461690	Metaheuristics for Graph Partitioning	N	
5	J.T.Majithia	Jatin. Majithia.	Department of Mathematics, College of Engineering Pune,	P	9766843111	Kernel of a locally nilpotent derivation on an affine ~~space~~ domain.	Y.	
6	Dhara R. Thakkar	No change	Department of Mathematics, Sardar Patel University, Vallabh Vidyanagar	P	903383-3271	BSM Model for Generalized Modified Log Payoff Function	N	
7	A.S.Jadhav		DGOIF OE, Swami – Chincholi, Tal – Daund, Dist – Pune(MS)India,			Distance in Partial Metric Spaces and Common Fixed Point Theorems		
8	G.A.Dhanorkar		V PKBIET, MIDC, Baramati,Tal – Baramati, Dist – Pune(MS)India,					
9	Jadhav. S.S	No change	Sundarrao More Arts, Commerce, and Science (Sr.) College, Poladpur. Tal-Poladpur Dist.-Raigad	P	9463235622	STUDY OF CERTAIN PROBLEMS IN GEOMERTIC FUNCTION THEORY ASSOCIATED WITH NORMALIZED ANALYTIC FUNCTIONS.	No	
10	P.D. Pansare		MIT Arts, Commerce and Science College, Alandi (D), Pune,	P	9561106522	FRACTIONAL POWERS OF HANKEL-CLIFFORD TRANSFORMATION AND ASSOCIATED PSEUDO-DIFFERENTIAL OPERATOR	Yes	
11	S. B. Thakare	No change	MIT ADT University's,MIT School of Engineering,Rajbaug, Loni, Pune - 412201	P	9923989357	*Advanced Complement of Graphs and it's related aspects*	Yes	
12	A.M.Alure	Ashwini Manik Alure	P.G. Department of Mathematics, Yogeshwari Mahavidyalaya, Ambajogai , Maharashtra, India	P	8007506830	On n-Dimensional Eigenfunction Wavelet Transform	N	
13	M. Siva		Pondicherry University (A Central University of India), India			Kernel Induced Possiblistic Unsupervised Clustering Techniques in Analyzing Breast Cancer Database		

LIST OF PARTICIPANTS (NCETMS-2019)

Sr. No.	Name of Participant as to appear on certificate	If any corrections, write in this column	Affiliation	Presenter/ Attendee	Contact No.	Title of the Paper	Do you wish to publish your paper in conference Proceeding - YES/NO	Sign
14	J. B. Saraf		Amrutewar College of Arts, Commerce & Science Vinar, Pune		83808660 46	on Conditional edge Connectivity of hypercube networks	No	_sign_
15	Manoj Waman Bhairankar		Assistant Professor, MIT AOE, Alandi		83800 83008	—	No	_sign_
16.	Amit B. Belvekar		Assistant Professor, SMCE MI					_sign_
15	Nawale Prashant R				8208553251	CFD Analysis on enhancement technique of heat transfer on insertion of twisted tape	YES	_sign_

cancelled.

Report

Title: Goal Setting and Creative Leadership

Introduction:

The outbound activity / training is a technique used to enhance the efficiency of employees through Experimental Learning. It is conducted at a place away from the actual work environment and aims at improving the interpersonal skills, leadership skills and team spirit.

Effective leaders are not just people with excellent interpersonal skills; they also need to have a strong sense of self-awareness, clear vision, risk-taking abilities and above all the capability to listen and accept new ideas with the willingness to change. Outbound activity / training is one way to give directions to build these qualities as habits.

Learning Objectives:

Primary objective is – Goal Setting

Secondary objectives are:

- Building common vision, values and team spirit.
- Developing skills in managing difficult people and resolving conflict, skills in leading organization change.
- Increasing collaboration & commitment.
- Enhancing creativity, enhancing problem solving skills, performing in complex situations.
- Maintaining work-life balance.

Outcomes:

After undergoing the training, the participants will be able to:

- Identify the need to align themselves to the Team's and Organisation's shared vision, purpose and goals.
- Enhance team bonding and trust in the Team.
- Identify the importance of working in teams, managing conflict and collaborating within and across teams.

- Identify the importance of communication, listening, motivation and appreciation in the Team.
- Maintain work-life balance.

Learning Style: Interactive Discussion, Group Exercises, Experiential Learning activities with Outbound Management Development Methodology
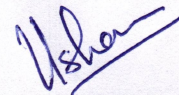
Participants:

Number of participants: 21 including Director, School Deans, Deans and Registrar
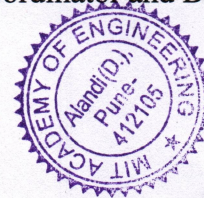
Venue:

Tarawade Clarks Inn, Shirole Road, Off. J M Road, Shivaji Nagar, Pune

Resource Persons:

1. **Padma Shri Sanjay Govind Dhande** is the Former Director of IIT Kanpur, an innovative technologist, acclaimed academician, eminent researcher, visionary institution builder and an able administrator.
2. **Anand Munshi** is Leading Motivational Speaker and Leadership coach
   Website: www.anandmunshi.com | Email: info@anandmunshi.com
   PUNE – India
   F – 302, Malpani Greens. Kaspate Wasti. Hinjewadi. Wakad.
   Pune. INDIA Call: +91 960 44 36 000

Coordinator and Dean, FSA

MIT Academy of Engineering, Alandi(D), Pune

2 Days Training on 'Goal Setting and Creative Leadership'

Venue: Tarawade Clarks Inn, Shirole Road, Off J.M. Road, Shivaji Nagar, Pune

PROGRAM SCHEDULE

Day 1: 26th November, 2018

Time	Event	Details	Resource Person
8:00 am	Reporting		
8:00 – 8:30 am	Breakfast		
9:00 – 10:00 am	Session 1	A key note Talk	Padmashri Dr. Sanjay G Dhande Chairman, Governing Council, MIT AOE Former Director, IIT Kanpur
10:00 – 10:30 am		Discussion with participants	
10:30 – 10:40 am	High Tea		
10:40 – 1:10 pm	Session 2	Motivation and New Age Creative Leadership	Mr. Anand Munshi Leadership Coach & Motivational Speaker
1:10 – 1:50 pm	Lunch		
1:50 – 3:30 pm	Session 3	Accountability Awareness, Risk Taking	Mr. Anand Munshi Leadership Coach & Motivational Speaker
3:30 – 3:40 pm	Tea		
3:40 – 5:00 pm	Session 4	Team Dynamics	Mr. Anand Munshi Leadership Coach & Motivational Speaker

Day 2: 27th November, 2018

Time	Event	Details	Resource Person
8:45 am	Reporting		
8:45 – 9:15 am	Breakfast		
9:30 – 11:00 am	Session 1	Collaborative Thinking: High Performing Team	Mr. Anand Munshi Leadership Coach & Motivational Speaker
11:00 – 11:15 am	High Tea		
11:15 – 12:45 pm	Session 2	Collaborative Thinking: Work Life Balance, Assertiveness	Mr. Anand Munshi Leadership Coach & Motivational Speaker
12:45 – 1:30 pm	Lunch		
1:30 – 3:00 pm	Session 3	Turnaround Spirit: Bringing Change Readiness	Mr. Anand Munshi Leadership Coach & Motivational Speaker
3:00 – 3:15 pm	Tea		
3:15 – 4:45 pm	Session 4	Turnaround Spirit: Super Success Sequence	Mr. Anand Munshi Leadership Coach & Motivational Speaker
4:45 – 5:00 pm	Concluding session		

CONTENT OUTLINE

MIT | Academy

OUTLIERS OF THE MOTIVATED ORBITS

CREATIVE LEADERSHIP + GOAL SETTING & GETTING IN REALITY| 26TH – 27TH Nov @ Pune

SUB TOPICS: Team Building & Bonding – Stress Management – Work Life Balance – Conflict Resolution – Self Awareness – Assertiveness

DELIVERY STYLE: Engaging, Empowering & Transforming

TOPICS	PEDAGOGY	LEARNING OUTCOME
• **MOTIVATION & NEW AGE CREATIVE LEADERSHIP:** Personal & Professional Excellence • **ACCOUNTABILITY AWARENESS, RISK TAKING:** Engagement | Empowerment	• **PERSONALITY PROFILING:** Fear vs. Positive Courage • Generating Positivity • Real Life Scenarios • **ACTIVITY:** "Cutting the Chaos"	• Creating the environment of Accountability, Innovation & Meaningful Value addition • Overcoming fear of failures • Generating positivity for more Accountability & Engagement
• **TEAM DYNAMICS** Conflict resolution | Team-Bonding Language of Leaders	• World's Best Practices • **ACTIVITY:** "10x Formula"	• Resources & Resourcefulness • Meaningful response to unforeseen situations
• **COLLABORATIVE THINKING** High Performing Team Work Life Balance, Assertiveness	• Shelf-Life • **ACTIVITY:** "Filling The Fun"	• Thought Leadership • Individual Excellence vs. Collective Competence
• **TURNAROUND SPIRIT** Bringing Change Readiness Super Success Sequence	• THINK BIG • Motivation Mantra • Audio/Video	• How to generate enough energy to break the shackles of mediocrity • Building Competitive Edge

Paradigms for Peak Performance, Melbourne.

www.anandmunshi.com

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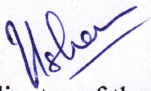
MIT Academy of Engineering, Alandi(D), Pune
## 2 Days Outbound Training on 'Goal Setting and Creative Leadership'
Venue: Tarawade Clarks Inn, Pune
Attendance cum certificate (26th and 27th November 2018)

S. No.	Name of Participant	Degignation
1	Dr. Yogesh Bhalerao	Director
2	Dr. Nitin Rane	Dean, School of Chemical Engineering
3	Prof. Ranjana Badre	Dean, School of Computer Eng. And Tech.
4	Dr. Debashish Adhikari	Dean, School of Electrical Engineering
5	Dr. Abhijeet Malge	Dean, School of Engineering Design
6	Prof. Prabha Kasliwal	Dean, School of Humanities and Eng. Sc.
7	Prof. Prafulla Hatte	Dean, School of Mechanical & Civil Eng.
8	Prof. Sunilkumar Bhagat	Dean, Academics
9	Dr. Suyog Taralkar	Dean, R&D
10	Prof. Sandeep Lokhande	Dean, Quality Assurance
11	Dr. Sunita Barve	Dean, Administration
12	Prof. Vaishali Wangikar	Dean, Student Affairs
13	Prof. Usha Verma	Dean, Faculty & Staff Affairs
14	Mr. Sachin Satpute	Dean, Corporate Relation
15	Dr. Arika Kotha	Controller of Examination
16	Dr. Sheetalkumar Jain	Professor, School of Computer Eng. And Tech.
17	Prof. Senthil Kumar	School of Chemical Engineering
18	Dr. Dipti Sakhare	School of Electrical Engineering
19	Dr. P W Deshmukh	School of Mechanical & Civil Engineering
20	Mr. Roy Mathew	Director, T&P
21	Mr. Manoj Bade	Registrar

It has been certified that above faculties and staff successfully attended the said program for 2 days.

Coordinator of the event and
Dean, Faculty and Staff Affairs
MIT AOE, Pune
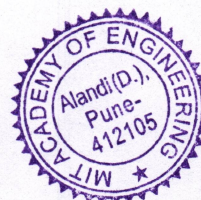
REPORT

Activity organized/ attended : **STAFF DEVELOPMENT PROGRAMME**

Details: The intention of Staff Development programme was basically to enhance the communication Skills in English of all the assistants working with MITAoE in different Sections and Schools. It was coordinated and conducted by Dr. Sushma S. Kulkarni from the School of Humanities and Engineering Science between **9 July 2018 and 27 July 2018** in two phases. Phase –I was based upon major Grammar topics which are essential for learning English.

Staff Development Programme Phase II on Communication Skills was organized for the staff of the college. It was five days' workshop and class was conducted for two hours. The objective of this SDP was to bring the confidence to speak in front of a large crowd, improve presentation skills and to be able to voice individual's thoughts in the group. English was also the principle focus along with building the communication skills among the members. 13 staff attended this programme.

Trigger Point : **Enhancing basic grammar and Oral Communication**

Date : **9 July 2018 and 27 July 2018**

Venue : **D011 and A-205 (Language Lab)**

Level of the Event : **College- ALL departments**

Coordinator : **Dr. Sushma S. Kulkarni**

Attendees : **Assistants of all departments and sections**

No. of Participants : **31**
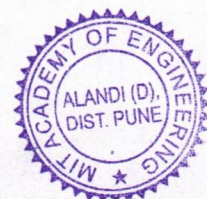
[Dr. S.S. Kulkarni]
Co-ordinator

Resource Person, if any: Dr. Sushma S. Kulkarni and Prof. Vithika Sidhbhatti

Objectives:

1. Enhancing the communication Skills in English of all the assistants working with MITAoE in different Sections and Schools.

2. Strengthening their competency in Basic grammar and oral communication

Outcomes   :

1. The participants obtained confidence in oral communication skills.

2. They were able to understand underlying rules of basic grammar

Topics Discussed :

Phase-I

1. Tenses
2. Narration
3. Voice
4. Presentation
5. Group discussion
6. Debate etc.

Phase-II

1. Public Speaking,
2. Presentation skills
3. Group Discussion

Other Remarks   : All the participants were sincere in learning Communication Skills. Some of them require very basic training. A special session should be taken for such staff.

Photographs (at least 4 photographs of each session) : Attached herewith.

STAFF DEVELOPMENT PROGRAMME

Attendance Sheet

Phase-II

Date - 26/7/18

Sr. No.	Name	Department	Sign
1.	Vyankatesh Karad	School of Mech. and Civil Engg.	
2.	Prashant Barve	School of Mech. and Civil Engg	
3.	. Kamalakar Dhumal	School of Mech. and Civil Engg	
4.	Mahesh Karad	School of Mech. and Civil Engg	*(signature)*
5.	Vinayak Bhosale	School of Mech. and Civil Engg	*(signature)*
6.	. Shital Kharat	School of Mech. and Civil Engg	
7.	Bhagwan Adhav	School of Mech. and Civil Engg	
8.	Mr. Sanjay Waghule	Library	
9.	Mr. Ajit Solwande	Library	
10.	Mr. Atul Patil	Library	
11.	Mr. Nilesh Mhaske	Library	
12.	Mr. Vikas Mungase	Library	
13.	Mr. Mahesh Marab- II	Library	
14.	Mr. Sudhir Kubde-II	Library	*(signature)*
15.	Mr. Sunil Jadhav-III	Library	
16.	Mr. Sanjay Dahiwadkar – III	Library	
17.	Shailesh Gurav	SEE	
18.	Ghuge N.R	Workshop	
19.	Mr.Sutar N.S.	Workshop	
20.	Mr. Gajanan Vywahre	ETX	
21.	Jagdale Dattatray	ETX	
22.	M.S. Khandekar	System	
23.	S.T.Panchal	Workshop	
24.	G.U.Katkhede	Workshop	

Attendance Sheet

Phase-II

Date: 24/7/18

Sr. No.	Name	Department	Sign
1.	Vyankatesh Karad	School of Mech. and Civil Engg.	
2.	Prashant Barve	School of Mech. and Civil Engg	
3.	. Kamalakar Dhumal	School of Mech. and Civil Engg	
4.	Mahesh Karad	School of Mech. and Civil Engg	_(signed)_
5.	Vinayak Bhosale	School of Mech. and Civil Engg	_(signed)_
6.	. Shital Kharat	School of Mech. and Civil Engg	_(signed)_
7.	Bhagwan Adhav	School of Mech. and Civil Engg	_(signed)_
8.	Mr. Sanjay Waghule	Library	
9.	Mr. Ajit Solwande	Library	
10.	Mr. Atul Patil	Library	
11.	Mr. Nilesh Mhaske	Library	
12.	Mr. Vikas Mungase	Library	
13.	Mr. Mahesh Marab- II	Library	mahesh w.m
14.	Mr. Sudhir Kubde-II	Library	_(signed)_
15.	Mr. Sunil Jadhav-III	Library	
16.	Mr. Sanjay Dahiwadkar – III	Library	
17.	Shailesh Gurav	SEE	
18.	Ghuge N.R	Workshop	_(signed)_
19	Mr.Sular N.S.	Workshop	_(signed)_
20.	Mr. Gajanan Vywahre	ETX	
21.	Jagdale Dattatray	ETX	
22.	M.S. Khandekar	System	
23.	S.T.Pacchal	Workshop	
24.	G.U.Katkhede	Workshop	_(signed)_

19/7/18

SDP – Phase II

Oral Communication –

Sr No	Name	Department	Signature
01	Shailesh Gurav	SEE	_(signed)_ 19/07/2018
02	Dattatray Jagdale	SEE	
03	Katkhede G.U	W/S	_(signed)_
04	Mr. N.S. Sutar	W/S	
05	Mahesh N Marab	Library	mahesh w.m
06	Bhagwan M. Adhav	Mech.	_(signed)_
07	Sudhir J. Kuble	Library	_(signed)_
08	Mr. Kagade Umakant S. — Workshop		_(signed)_
09	Vinayak V. Bhosale — Mech		_(signed)_
10	Mr. Kamlakar M. Dhumal — Mechanical		_(signed)_
11	Mr Ghuge N.R — workshop		_(signed)_
12	Mr. Sonwane Govind R. — W/S		Sonwane
13	Mrs. Shital P Kharat (Mechanical		_(signed)_

25.	Ms. Tejal Trilokekar	Reception	
26.	Sonawane G.R.	Workshop	
27.	Sutar N.D.	Workshop	Sonware
28.	Chaudhari N.S.	Mechanical	
29.	Ms. Nandini Phulpagar	SMES	
30	Raskar S.D.	Workshop	
31.	Kagade V.S.	Workshop	Kagade

STAFF DEVELOPMENT PROGRAMME

Attendance Sheet

Phase-II

Date: 20/7/18

Sr. No.	Name	Department	Sign
1.	Vyankatesh Karad	School of Mech. and Civil Engg.	
2.	Prashant Barve	School of Mech. and Civil Engg	
3.	. Kamalakar Dhumal	School of Mech. and Civil Engg	
4.	Mahesh Karad	School of Mech. and Civil Engg	
5.	Vinayak Bhosale	School of Mech. and Civil Engg	
6.	. Shital Kharat	School of Mech. and Civil Engg	
7.	Bhagwan Adhav	School of Mech. and Civil Engg	
8.	Mr. Sanjay Waghule	Library	
9.	Mr. Ajit Solwande	Library	
10.	Mr. Atul Patil	Library	
11.	Mr. Nilesh Mhaske	Library	
12.	Mr. Vikas Mungase	Library	
13.	Mr. Mahesh Marab- II	Library	
14.	Mr. Sudhir Kubde-II	Library	
15.	Mr. Sunil Jadhav-III	Library	
16.	Mr. Sanjay Dahiwadkar – III	Library	
17.	Shailesh Gurav	SEE	
18.	Ghuge N.R	Workshop	
19.	Mr.Sutar N.S.	Workshop	
20.	Mr. Gajanan Vywahre	ETX	
21.	Jagdale Dattatray	ETX	
22.	M.S. Khandekar	System	
23.	S.T.Panchal	Workshop	
24.	G.U.Katkhede	Workshop	

Sr. No.	Name	Department	Sign
25.	Ms. Tejal Trilokekar	Reception	
26.	Sonawane G.R.	Workshop	
27.	Sutar N.D.	Workshop	
28.	Chaudhari N.S.	Mechanical	
29.	Ms. Nandini Phulpagar	SHES	
30	Raskar S.D.	Workshop	
31.	Kagade V.S.	Workshop	

E- Mail copy regarding seeking approval for SDP

Dear Sir,

Following proposal for Staff Development has been designed for the Assistants of MITAoE with the intention of improving their spoken and written English. I request you to approve the same. The schedule is already shown to Prabha madam. It will be finalized after your approval.

Thank you.

Dr.S.S.Kulkarni

Programme Convenor

Reply of the director:

Ok

Sent from my iPhone
> <STTP TimeTable HPD.docx>

E-mail regarding Notice for FDP

Dear All,

We are starting staff development program from 9th July 2018 for Basic English Communication skills in 3 phase mode. The timing for the same is 2.00-4.00pm in D010. Phase1 will by conducted by Dr Sushma Kulkarni.
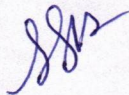
Phase 1 from 9th July to 13th July on Basic Grammar(Tenses, Narration & Change of voice,)
Phase2 from 16th July to 20th July on Oral Communication(Public speaking, Group discussion, Role play and debate)
Phase3 from 23rd July to 27th July on Written Communication (Email writing, Letter Writing)

Assessment will done at end of every week.
Kindly nominate the staff.

Warm Regards,

Prabha S. Kasliwal
Dean
Humanities and Engineering Sciences
MIT Academy of Engineering
Alandi, Pune.

Mobile:9689907456
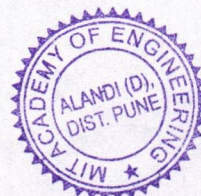
SDP — Phase II

Oral Communication

Sr No.	Name	Department	Signature
1)	Bhagwan Aolhav	Mech.	*(signature)*
2)	Mr. Sutar N.S	Workshop	*(signature)*
3)	Vinayak V. Bhosale	Mech	*(signature)*
4)	Mahesh N Marab	Library	mahesh ...
5)	Mr. Kamlakar M. Dhumal	Mechanical	*(signature)*
6)	Sudhir Kubde	Library	*(signature)*
7)	Shital Kharat	Mech	*(signature)*
8)	sonwane Govid	W/S	*(signature)*
9)	sutar N.D.	W/S	*(signature)*
10)	Katkhade G.U.	W/S	

Photo of the Staff attending the Lecture

Photo of the Staff attending the Lecture
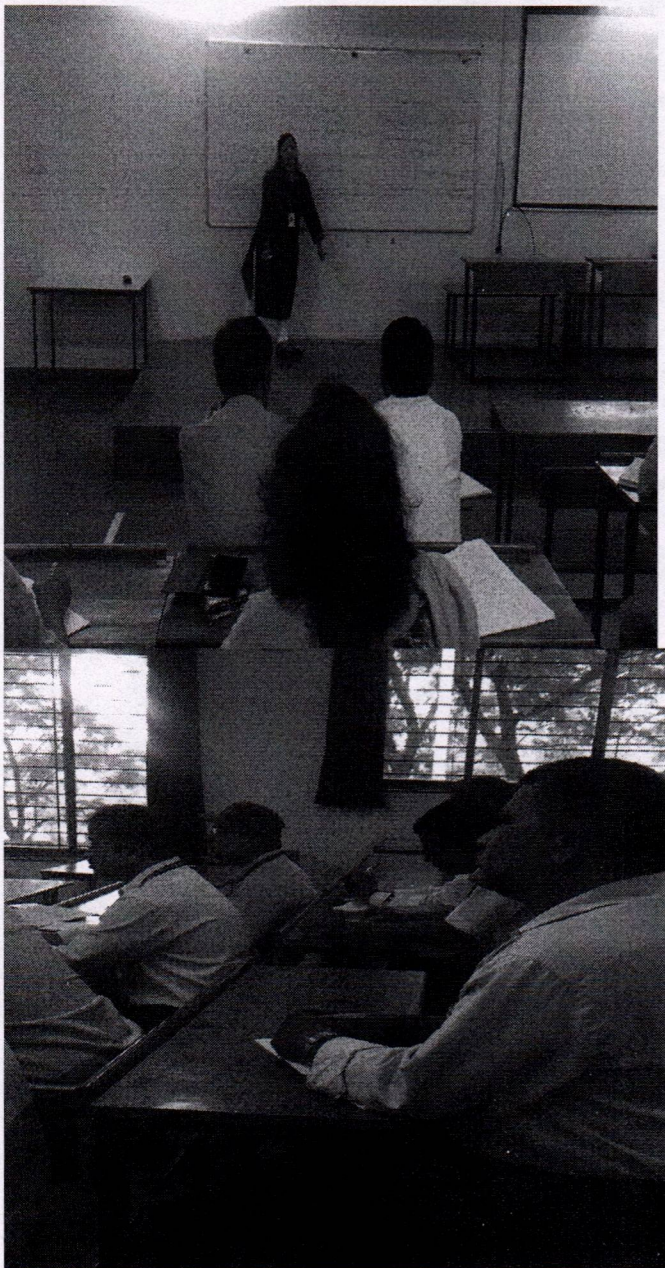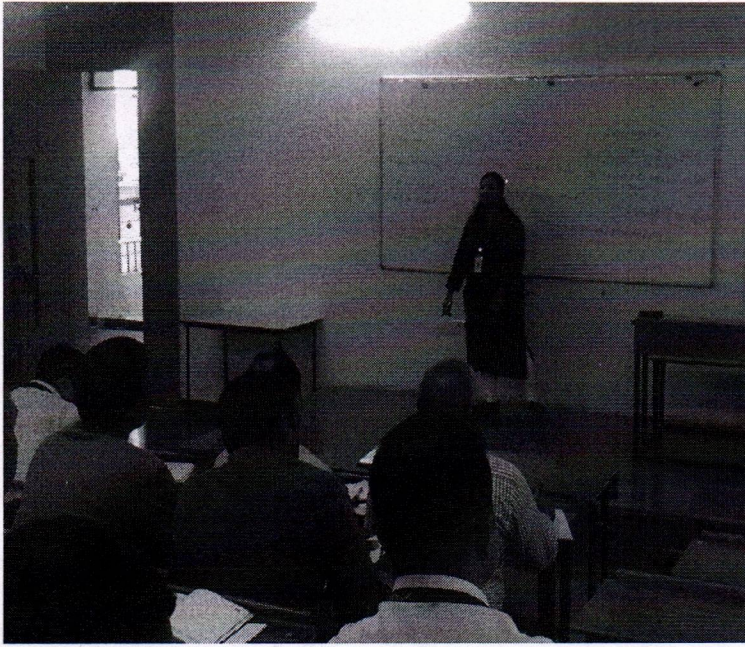
Dr Sushma Kulkarni taking a Lecture
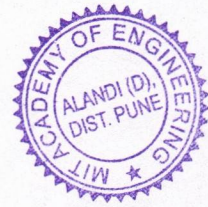
REPORT

Activity organized	: Staff Development Programme
Details	: 5 days' workshop on Personality Development
Trigger Point	: Developing individual's personality
Date	: 10th -14th June 2019
Venue	: Seminar Hall
Level of the Event	: College
Coordinator	: Ms. Vithika Sidhabhatti
Attendees	: College non - teaching staff
No. of Participants	: 35

Resource Person, if any : Ms. Snehal Bangad – Content Head, MIT AOE

Dr. Sushma Kulkarni and Ms. Vithika Sidhabhatti – Asst. Prof.
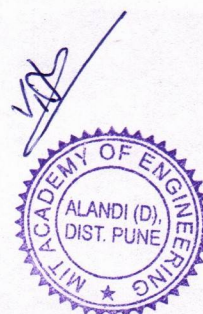
Objectives : Analysing the importance of personal growth and self-improvement

Outcomes : Attendees understood the importance of self-worth and participated in the programme enthusiastically

Topics Discussed : Journaling and Writing for Personal Growth, Becoming a Team Player, Decision Making, Public Speaking and Self – esteem and Acceptance
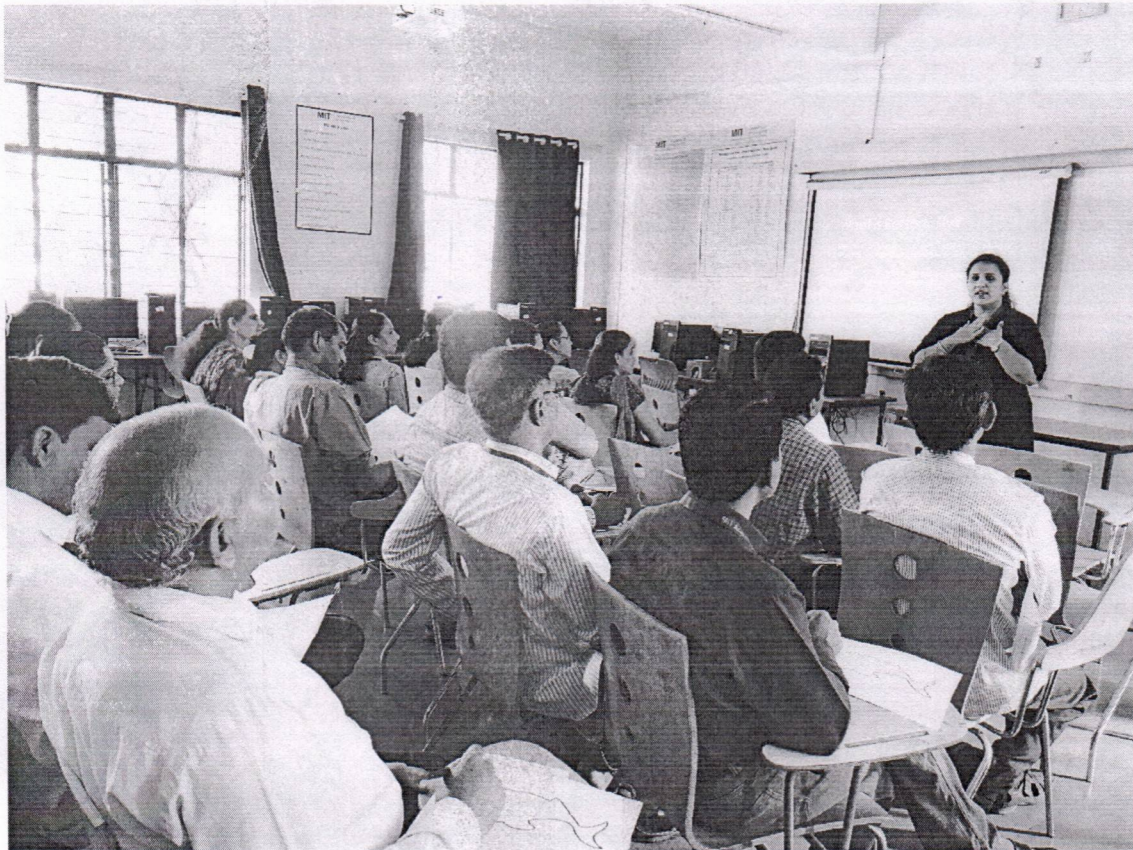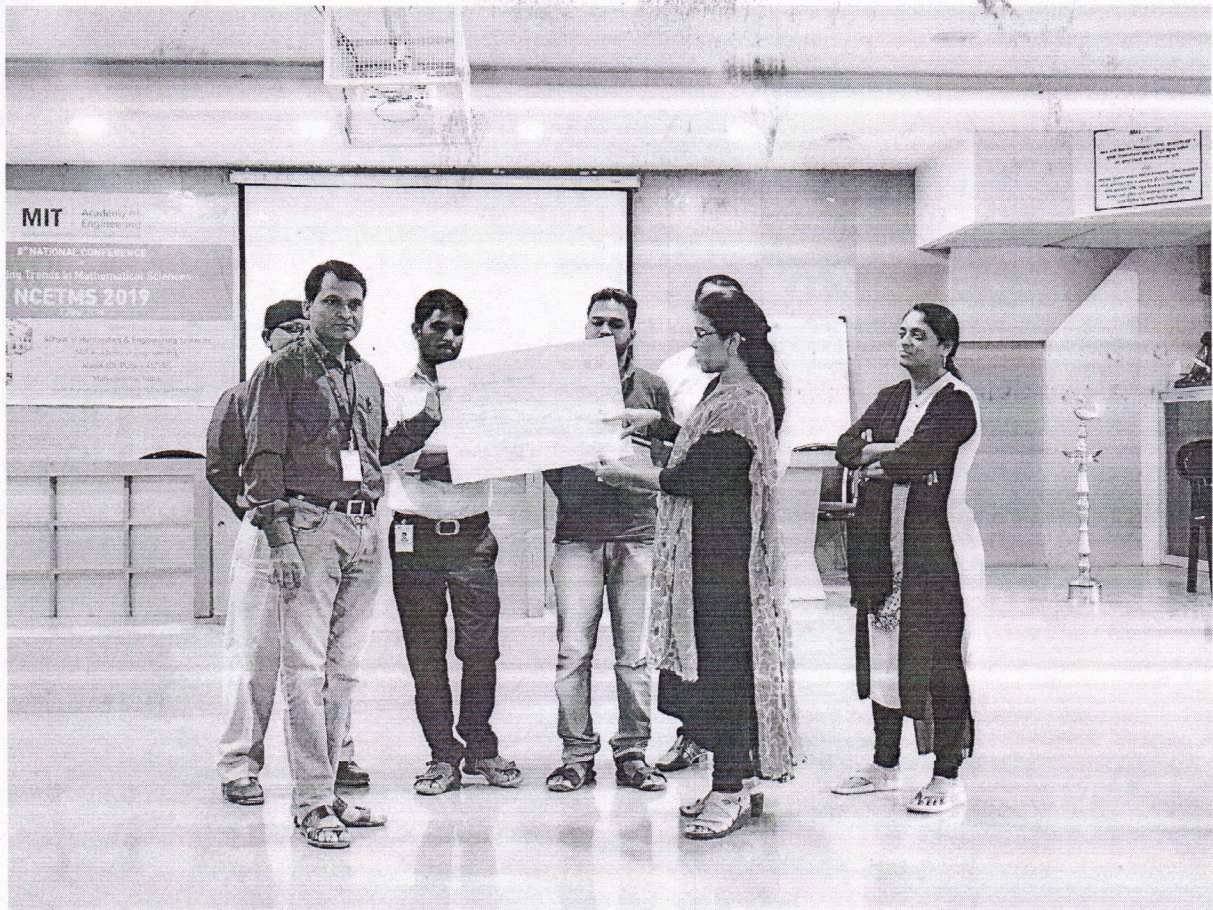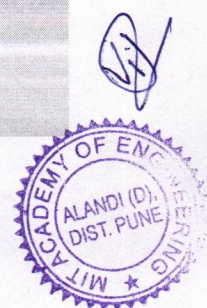
Photo of the Staff attending the Session

Photo of the Staff attending the Session

Group Photo of the Participants

Timestamp **Attendance of the of SDP on Personality Development**

Timestamp	Email Address	Full Name	School	Mobile no.
6-17-2020 18:23:53	sgmandlik@mitaoe.ac.in	Seema Mandlik	SCET	9156748363
6-17-2020 18:27:49	omkarad@esci.maepune.ac.in	Omkesh Karad	SHES Dept.	7972560118
6-17-2020 18:29:21	capillay@admin.maepune.ac.in	Carmel Ashok Pillay	Student Section	9767038864
6-17-2020 18:31:32	slgurav@entc.maepune.ac.in	Shailesh Laxmanrao Gurav	SEE	8087610294
6-17-2020 18:57:56	npkalkumbe@mitaoe.ac.in	Nandini P K	School of Design	9552757887
6-17-2020 19:07:39	mjmunot@mech.maepune.ac.in	Mayuri Pokharna	SMCE	8788923422
6-17-2020 19:33:17	maheshnmarab@gmail.com	Mr. Mahesh N Marab	Central Library	8087439674
6-17-2020 19:52:00	smjadhav@lib.maepune.ac.in	Mr. Sunil Jadhav	Central Library, MIT AOE, Alandi (D), Pune.	9922443435
6-17-2020 20:17:30	dastoorkarpp@mitaoe.ac.in	Pramod Dastoorkar	Corporate Relations	9766639080
6-17-2020 20:18:48	vtmungase@admin.maepune.ac.in	Vikas tukaram mungase	MIT AOE	9850032424
6-17-2020 21:10:09	sjkubde@lib.maepune.ac.in	sudhir Jayram Kubde	library	9175137374
6-17-2020 22:21:13	rbarsainya@mitaoe.ac.in	Dr.Ruby Barsainya	Hostel	8208755693
6-17-2020 22:55:10	vbkhandelwal@mitaoe.ac.in	Vandana Khandelwal	Central Library	9156211607
6-17-2020 23:42:54	tbtrilokekar@admin.maepune.ac.in	Mrs.Tejal Balam Trilokekar	Front Office Executive -Reception	9225632588
6-18-2020 7:14:17	dmchavan@mitaoe.ac.in	Dilip Madhukar Chavan	Chemical Engineering	7020000461
6-18-2020 8:29:42	nsrashinkar@mech.maepune.ac.in	Rashinkar Namdeo Shankar	Mechanical Engineering	9607738944
6-18-2020 8:56:55	sarvesh.shinde@mitaoe.ac.in	Sarvesh Shinde	MIT AOE	9404429155
6-18-2020 9:35:49	sggajbhiv@mech.maepune.ac.in	Shital Kharat	Mechanical engineering SMCE	9545453969
6-18-2020 10:24:19	jmwalunjkar@comp.maepune.ac.in	Mrs. Jayshree Mahesh Walunjkar	SCET	9765715251
6-18-2020 10:41:32	rvpatil@it.maepune.ac.in	Rajesh Patil	SCET	9175891676
6-18-2020 11:07:22	snarsole@mitaoe.ac.in	Sanjay arsole	Computer dept	7517309655
6-18-2020 11:08:54	ddjagdale@etx.maepune.ac.in	Dattatray Devidas Jagdale	School of Electrical Engineering	9011578500
6-18-2020 11:26:58	Jmsuryawanshi@mech.maepune.ac.in	Jyoti Gunjotikar	Mechanical	9503020130
6-18-2020 11:36:01	jnlavhare@mitaoe.ac.in	jayshree lavhare	SCET	930998803