



AISSMS

COLLEGE OF ENGINEERING

ज्ञानम् सकलजनहिताय

An Autonomous Institute Affiliated with
Savitribai Phule Pune University

Accredited by NAAC with "A+" Grade | NBA - 7 UG Programmes



Department of Engineering Sciences and Humanities NEWSLETTER

From Principal's Desk:

I am pleased to announce that as we enter 2025-26 academic year, AISSMS College of Engineering celebrates more than 30 remarkable years since its establishment. Over these years, AISSMS COE has consistently demonstrated academic excellence, producing University gold medalists and top-ranking students across various engineering academic year is the first year of autonomy. Our faculty members are deeply engaged in research and development, and the college boasts an array of advanced analytical, computational, and experimental facilities readily available to our students.

Our teaching program emphasizes a practical approach, reinforced through strong industry-institute collaboration. The college regularly hosts a variety of events, including symposia, workshops, conferences, and the national-level students' symposium and exposition, 'AISSMS Engineering Today.' We also celebrate cultural events like Shivanjali and organize the intercollegiate event Ashwamedh, all of which have been met with great success. Additionally, our students are highly active in sports, cultural activities, and technical teams under the Society of Automotive Engineers (SAE). They also contribute to social causes through the National Service Scheme, which organizes an annual blood donation camp. Furthermore, our college magazine committee, continues to showcase the finest and most creative ideas of our students.

I am confident that AISSMS College of Engineering is well-equipped to provide students with the best theoretical and practical training, preparing them to be the top talent in the industry. I extend my best wishes to aspiring students, parents, employers, and all other stakeholders in achieving their goals.



Shri Shahu Chhatrapati Maharaj
President, AISSM Society



Dr D S Bormane
Principal, AISSMS COE

Editorial Board Members

Chirag Vakharia & Ayush Borude
(Student Co-ordinator)

Ms. B S Bobdey
Co-ordinator

Dr B D Bachchhav
Head, DESH

Published by: Department of Engineering Sciences and Humanities
AISSMS College of Engineering, Kennedy Road, Pune – 411 001,



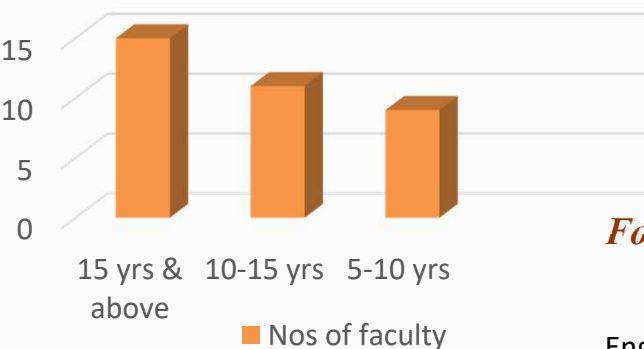
From HOD's Desk

First Year Engineering plays a pivotal role in ushering the students to be a prospective engineer. The department nurtures and molds the students to enter in the rapid fast changing pragmatic world yet maintaining the sensitivity in them. The teaching-learning methodology used by staff boosts the students thinking potential and lifts their critical analyzing skills. As most of the students come from the diversified social environment it becomes a need for the department that they are mentored by the staff with whom they can share their thoughts, expectations, express themselves and would feel comfortable away from home. We as the department is the family of 40 faculty and 6 supporting staff for 14 divisions each with 60+ students. The department has a well qualified and experienced staff that is always on their toes. The faculties have excellent academic records and are highly regarded amongst students. The various subjects offered to students in First Year, though common to all branches, essentially lays a strong foundation to emerge as a potential engineer. Hence, our self-motivated staff wholly dedicated to the first year department, do their best and try to make the subjects simple and interesting.

Dr B D Bachchhav
HOD, DESH
AISSMS COE

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Faculty Experience



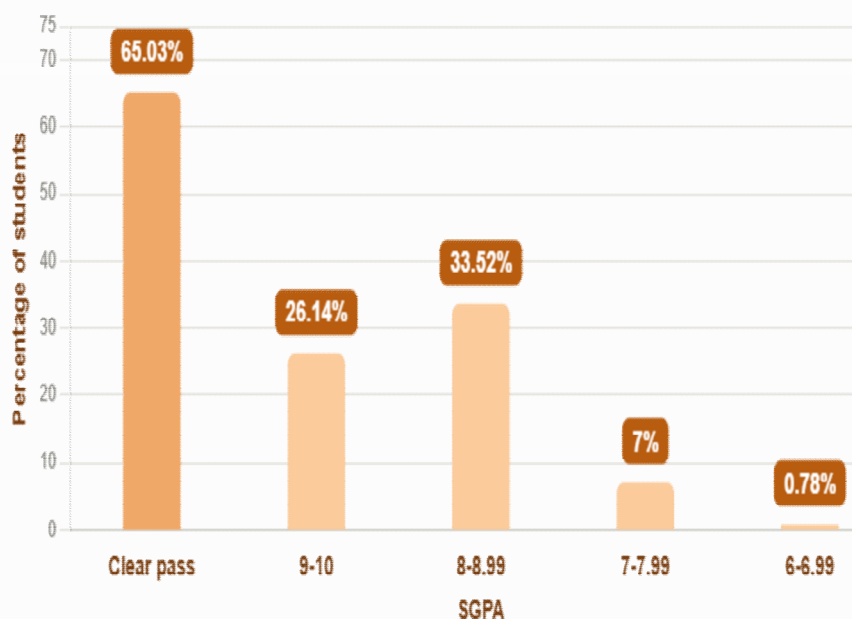
Professor-01

Associate Professors – 04

Assistant Professors – 35

Supporting Staff – 06

Result FY B.Tech SEM II AY 25-26



Department of Engineering Sciences and Humanities



Form Editors Desk....

We are pleased to present "Cronical," the newsletter of the First Year Engineering Department, which has an intake of 840 students. In today's competitive era, strong technical foundations and overall development are essential. Our department is supported by experienced faculty from various engineering and science disciplines. We also emphasize continuous guidance and counseling to support students' academic and personal growth. We hope you find this newsletter informative and engaging

Vision

- Impart students with pre-requisites of technical know how's to expedite as an emerging engineers

Mission

- Embed crucial thinking and analytical reasoning ability required by respective disciplines
- Cultivate students to deal with stress and anxiety imposed by academics and social milieu
- Nurture students to emulate and inculcate the judicious nature demanded by the multifaceted world

FDP/STTP Attended

Sr No	Name of Faculty	Title of the FDP/STTP	Organized by	Duration/ Dates
1	Mr A M Dhepe	“AI-HPC”,conducted by SimuSoft Technologies (P) Ltd. and organized at the Centre of Excellence in AI-HPC,	AISSMS COE, Pune	11/3/2026 to 18/3/ 2026.
2	Ms.Budhner .N.K	Foundation of Deep Learning	AISSMS COE, Pune	02/03/2026 to 07/03/2026
		Industry 5.0 & Generative AI organized by Department of IT & AIDS of Adsul Technical Campus, Chas in association with Prozoure Software Solutions Pvt. Ltd. & Ibase Eletrosoft. LLP.	Adsul Technical Campus	27/01/26 to 31/01/26
		Power Converters using MATLAB-Simulink in Association with IETE and DesignTech Systems Pvt. Ltd. Pune and IETE Pune	DesignTech Systems Pvt. Ltd. Pune and IETE Pune	12/01/26 to 16/01/26
		NEP 2020 Orientation and Sensitization Programme under Malaviya Mission Teacher Training Programme (MM-TTP) of University Grants Commission (UGC)	UGC-Malaviya Mission Teacher Training Centre, Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	16/01/2026 to 30/1/ 2026.

FDP/STTP Attended

Sr No	Name of Faculty	Title of the FDP/STTP	Organized by	Duration/ Dates
3	Dr B D Bachchhav	One week ISTE approved FDP on Transformative Engineering Pedagogy: Outcome-Based Education, AI-Enabled Teaching, and Assessment Excellence under NEP-2020	AISSMS CoE Pune	02/02/2026 to 07/02//2026
4	Bhakti Patil	One week ISTE approved FDP on Techno socio Impact of Artificial Intelligence	AISSMSCOE, Pune	09/02/2026 to 14/02/2026
5	Ankita Gupta	One week ISTE approved FDP on Techno socio Impact of Artificial Intelligence	AISSMSCOE, Pune	09/02/2026 to 14/02/2026
6	Suvidha B.Patil	Indian Knowledge System for Transformative Research	G.Venkataswamy Naidu College Kovilpatti,(ACT Academy),Kerala	02/02/2026 to 06/02/2026
		Integrated Water Resources Management: Modelling and Flood Decision Support Systems	AISSMSCOE, Pune	23/03/2026 to 27/03/2026
7	R.M.Deshmukh	Advancements in Industrial Automation	Dr. Vitthalrao Vikhe Patil College of Engineering, Ahmednagar	23/02/2026 to 27/02/2026
		AI in Education and Research	Pimpri Chinchwad College of Engineering and Research, Ravet, Pune.	09/03/2026 to 13/03/2026
		NEP 2020 Orientation and Sensitization Programme	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	16/01/2026 to 30/01/2026.
8	Gade S T	One Week STTP/FDP on Green Hydrogen Technologies : Production, Storage and Applications for Sustainable Future	AISSMS COE,Pune-01	23/03/2026 to 28/03/2026
9	K G Choudhari	One Week ISTE Self Finance Fdp on Modelling, Simulation and Optimization in Engineering Applications with Emphasis on AI	AISSMSCOE, Pune	09/03/2026 to 14/03/2026
10	Dr V S Kalyani	Integrated Water Resources Management: Modelling and Flood Decision Support Systems”	Civil Department, AISSMS COE	23/03/2026 to 27/03/2026
		Transformative Engineering pedagogy: outcome based Education AI enabled teaching and assessment excellence under NEP-2020	E&TC Department AISSMS COE	02/02/2026 to 07/02/2026

FDP/STTP Attended

Sr No	Name of Faculty	Title of the FDP/STTP	Organized by	Duration/ Dates
11	Dr. S.S. Modhave	5 Days FDP On Indian Knowledge System For Transformative Research	GVN College and ACT Academic, Kerala	02/02/2026 to 06/02/2026
		Advancements In Industrial Automation	Dr. Vithakrao Vikhe Patil College, Ahmednagar	23/02/2026 to 27/02/2026
		Roles Of Chemical Science Towards Sustainable Development For Viksit Bharat	Rani Channamma University, Belagavi	05/01/2026 to 10/01/2026
		Emerging Trends In Generative AI	PCCOE	09/02/2026 to 14/02/2026
		One Week ISTE Approved FDP On Transformative Engineering Pedagogy: Outcome-based Education, Ai-enabled Teaching, And Assessment Excellence Under NEP-2020	AISSMS CoE Pune	02/02/2026 to 07/02/2026
12	M A D'Cruz	Five Days Online ISTE Self Finance STTP On“integrated Water Resources Management: Modelling And Flood Decision Support Systems”	AISSMS COE, Pune	23/03/2026 to 27/03/2026
		Three Days Global Symposium “Climate Resilience, Water Security And Energy Transition : Path Ways For Sustainable Development”	D Y Patil Pimpri	05/01/2026 to 07/01/2026
13	B S Suryavanshi	One Week ISTE Self Finance Fdp on Modelling, Simulation and Optimization in Engineering Applications with Emphasis on AI	AISSMSCOE, Pune	09/03/2026 to 14/03/2026
14	S G Wani	One Week ISTE Approved FDP On Transformative Engineering Pedagogy: Outcome-based Education, Ai-enabled Teaching, And Assessment Excellence Under NEP-2020	AISSMS COE Pune	02/02/2026 to 07/02/2026
		One Week ISTE Approved FDP On Integrated Water Resources Management: Modelling And Flood Decision Support Systems	AISSMS COE Pune	23/03/2026 to 27/03/2026
15	Mr V Y Sonawane	One Week Online ISTE Self-Financed STTP/FDP on “Smart Manufacturing with Industry 4.0: Robotics, AI and IoT,”	AISSMS COE, Pune	16/02/2026 to 21/02/2026

FDP/STTP Attended

Sr No	Name of Faculty	Title of the FDP/STTP	Organized by	Duration/ Dates
16	S A Kothari	Five Days Online ISTE Self Finance STTP on“Integrated Water Resources Management: Modelling and Flood Decision Support Systems”	AISSMS COE, Pune	23/03/2026 to 27/03/2026
		Three days global symposium “Climate resilience, water security and energy transition : path ways for sustainable development”	D Y Patil Pimpri	05/01/2026 to 07/01/2026
17	S G Wani	One week ISTE approved FDP on Transformative Engineering Pedagogy: Outcome-Based Education, AI-Enabled Teaching, and Assessment Excellence under NEP-2020	AISSMS COE Pune	02/02/2026 to 07/02/2026
		One week ISTE approved FDP on Integrated Water Resources Management: Modelling and Flood Decision Support Systems	AISSMS COE Pune	23/03/2026 to 27/03/2026
18	Ujwala Wanaskar	One week FDP on Transformative Engineering Pedagogy: Outcome-based Education AI-Enabled Teaching and Assessment Excellence under NEP-2020”	AISSMS COE, Pune	02/02/2026 to 07/02/2026
		One week FDP on AI in Education and Research”	PCCOER,Pune	09/03/2026 to 13/03/2026
19	Almas Ambreen	One week FDP on “Modelling Simulation and optimization in engineering applications with emphasis on AI”	AISSMS COE Pune	09/03/2026 to 14/03/2026
20	Mr S S Patil	One Week STTP/FDP on Green Hydrogen Technologies : Production, Storage and Applications for Sustainable Future	AISSMS COE,Pune-01	23/03/2026 to 28/03/2026
21	Dr M K Nikam	FDP on “ Theoretical and Applied Mathematics in Modern Engineering”	Shri Venkataswara College of Engg & Technology & ICT Academy	23-03-202 to 27-03-2026
		FDP on “ Indian Knowledge System for Transformative Research”	G Venkataswamy Naidu College & ACT Academy	02-02-2026 to 06 -02-2026
		Advanced Materials for Engineering Applications"	Shri Venkateswara COET	20.04.2026 to 25.04.2026.
		Engineering Mathematics for Emerging Technologies	Hyderabad Institute of Technology and management	30.04.2026 to 06.05.2026.

FDP/STTP Attended

Sr No	Name of Faculty	Title of the FDP/STTP	Organized by	Duration/ Dates
22	Dr Nimbalkar	NEP 2020 Orientation and Sensitization Programme under Malaviya Mission Teacher Training Programme (MM-TTP) of University Grants Commission (UGC)	UGC-Malaviya Mission Teacher Training Centre, Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	01/01/26 to 15/01/26
		Online STP On Gender Sensitization 2026 under Malaviya Mission Teacher Training Programme (MM-TTP) of University Grants Commission (UGC)		09/02/26 to 16/02/26
		“Emerging Trends in Electrical Engineering” organized by Electrical Engineering Department, MIT Polytechnic, Chhatrapati Sambhajnagar	MIT Polytechnic, Chhatrapati Sambhajnagar	16/02/26 to 17/02/26
		Advancements in Industrial Automation” organized by Department of Electronics Engineering -VLSI Design & Technology Dr. Vithalrao Vikhe Patil College of Engineering Ahmednagar	VLSI Design & Technology Dr. Vithalrao Vikhe Patil College of Engineering Ahmednagar	23/02/26 to 27/02/26
		AI Application: Sallow to Deep ” organized by Department of Electrical Engineering of Adsul Technical Campus, Ahilyanagar	Adsul Technical Campus, Ahilyanagar	25/05/26 to 30/05/26
23	Mr A M Dhepe	Power Converters using MATLAB-Simulink in Association with IETE and DesignTech Systems Pvt. Ltd. Pune and IETE Pune	DesignTech Systems Pvt. Ltd. Pune and IETE Pune	12/01/26 to 16/01/26
		Industry 5.0 & Generative AI organized by Department of IT & AIDS of Adsul Technical Campus, Chas in association with Prozoure Software Solutions Pvt. Ltd. & Ibase Eletrosoft. LLP.	Adsul Technical Campus	27/01/26 to 31/01/26
		Online STP On Gender Sensitization 2026 under Malaviya Mission Teacher Training Programme (MM-TTP) of University Grants Commission (UGC)	UGC-Malaviya Mission Teacher Training Centre, Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur	09/02/26 to 14/02/26

Paper Published/ Paper Presented

Sr. No	Authors	Document Details	Year	Source Details	ISBN/ ISSN	Publisher
1	Dr B D Bachchhav	Comparative Analysis of ETP Copper and Cu-Cr-Zr Alloy as Electrode Materials for H-Type Fin-to-Tube Resistance welding	April 2026			Materials Performance and Characterization, ASTM
2	Dr.S.S. Modhave	A Review on Characterization Techniques of Nanomaterials	March 2026		JETNR.OR G - ISSN:2984-9276	Journal of Emerging Trends and Novel Research
3	Dr.S.S. Modhave	Evaluation of Physico-Chemical Properties of Soil in Junnar for Agricultural Suitability	April 2026		JETNR Volume 4, Issue 4 April 2026 ISSN: 2984-9276	Journal of Emerging Trends and Novel Research
4	Dr.S.S. Modhave	Synthesis and Characterization of Nanocrystalline Nickel Ferrite by Co-precipitation Technique	February 2026		ISSN: 2581-9429 Volume 6, Issue 4,	International Journal of Advanced Research in Science, Communication and Technology
5	Dr V S Kalyani	Experimental Analysis of Pre-Processing Methods to Improve Natural Fiber Performance in Concrete Construction Materials (Proceedings of the ICE),	Construction material (IIC proceedings) Emrald Publication	Print 1747-650x Online 1747-6518	Scopus Q3 (Impact factor 1.05)	Emrald publication
		Sources & Impacts of greenhouse gas emission in the chemical industry and pathways towards sustainability	Gongcheng Kexue Xuebao/Chinese journal of engineering	2095-9389	Scopus Q2 (Impact factor 1.9)	Science Press
		Course outcome: A novel model for framing, mapping, assessment and evaluation Vol 15 issue 5 ,2026	Alochana	2231-6329	UGC care	Rajkamal Prakashan

Paper Published/ Paper Presented

Sr. No	Authors	Document Details	Year	Source Details	ISBN/ ISSN	Publisher
8	Bhakti Patil	Intelligent AI-Powered Mock Interview and Candidate Evaluation System	Journal of Technology	ISSN: 10123407	Volume 14, Issue 5,2026 Scopus	
9	Ankita Gupta	NextGen IDE: An AI-Augmented Browser-Based Development Platform for Intelligent Code Assistance	Journal of Technology	ISSN: 10123407	Volume 14, Issue 6,2026 Scopus	

Online Course

S N	Name of Faculty	Title of the Course	Conducted By	Duration/ Dates
1	Bhakti Patil	Online Skilling Course on Python Programming	Reliance Foundation Skilling Academy through Skill India Digital Hub	90 Hrs Course completed on Feb 09,2026
2	Ankita Gupta	Online Skilling Course on Python Programming	Reliance Foundation Skilling Academy through Skill India Digital Hub	90 Hrs Course completed on Feb 09,2026
3	Mr V Y Sonawane	Autotronics	NPTEL	Jan-Apr 2026 (12 week course)
		Experimental Robotics	NPTEL	Feb-Mar 2026 (4 week course)
4	Dr. T. M. Nimbalkar	Module2:Professional Ethics and Sustainability	NITTTR	October-November-2025
		Module4:Instructional Planning and Delivery	NITTTR	October-November-2025
		Module6:Student Assessment Evaluation	NITTTR	October-November-2025
		Module8:Institutional Management and Administrative Procedures	NITTTR	October-November-2025

Event 1- FDP on Indian Knowledge System

Dates: March 6–7, 2026

Duration: 2 Days FDP

Organized by: Department of Engineering Sciences and Humanities, AISSMS College of Engineering, Pune

Introduction

India's intellectual heritage spans several millennia, giving rise to a vast and interconnected body of knowledge known as the Indian Knowledge System (IKS). This tradition spans a wide range of domains including science, mathematics, medicine, metallurgy, agriculture, philosophy, and engineering each shaped through careful observation, hands-on experimentation, and application to everyday life. This Faculty Development Program was designed to introduce participants to the historical achievements of ancient India in science and technology, and to explore how this ancient wisdom continues to hold relevance for contemporary practice.



Event 2 -“The Blueprint of Success for Engineers” a Motivational Seminar

A motivational seminar titled “The Blueprint of Success for Engineers” was organized from 02/04/2026 till 06/04/2026 in DESH, AISSMS College of Engineering, Pune. The seminar was delivered by Mr. Raghav Koli, who shared valuable insights on how engineering students can achieve success in both academics and professional careers. The session focused on developing a clear vision, enhancing technical and interpersonal skills, and maintaining a disciplined approach toward personal and professional growth. The seminar aimed to inspire students to think beyond textbooks and prepare themselves for real-world challenges. It highlighted the importance of having a structured plan and a positive mindset in achieving long-term success.



Event 3 - “Think AI: The AIML Landscape in the market”a Expert Lecture

Date of session: 09 th April 2026

Expert Name: Mr.Amrit Kumar

Department of Engineering Sciences and Humanities organized an Expert Lecture on “Think AI: The AI/ML Landscape in the Market” for F.Y.B.Tech.students. The session witnessed enthusiastic participation from students interested in emerging technologies and career opportunities in Artificial Intelligence and Machine Learning.During the interactive session, the expert provided insights into the current AI/ML market trends, industry applications, and future advancements in the field. The speaker highlighted the growing demand for AI/ML professionals, essential skills required to build a successful career, and various real-world use cases across industries. Students actively participated in the discussion and had their queries regarding AI technologies, career prospects, and industry expectations addressed comprehensively.



Event 4 - Medical Camp

A Mandatory Health Check-Up Camp under the guidelines of Savitribai Phule Pune University was organized by Department of Engineering Sciences and Humanities (DESH), AISSMS College of Engineering, Pune (AISSMS COE Pune) for First Year Engineering students with the objective of ensuring their overall health and well-being. The camp was conducted over a period of four days, from 06th April 2026 to 09th April 2026, within the college premises. A total of 1004 students actively participated in the camp, out of which 667 were male students and 337 were female students. The camp was coordinated by Dr. Nana N. Shejwal, with Dr. Pankaj D. Baviskar serving as the Co-Coordinator. The medical examinations were carried out by Dr. Snehal Nilesh Ohal and Dr. Kalyani Mahadeo Shewale, who ensured that all students underwent proper health screening and were provided with necessary medical advice wherever required. The successful execution of the camp was made possible under the guidance of Principal Dr. D. S. Bormane, Head of the department Dr. B. D. Bachchhav along with administrative support from Administrative Officer. The camp also received valuable support from teaching and non-teaching staff. The teaching staff included Mrs. Suvidha B. Patil, Mr. Kiran B. Kshirsagar, and Mrs. S. P. Barangale.



Event 5- Industrial Visit

Industrial Visit : F Y B Tech Students Attended The One-day Industrial Visit At Katraj Dairy Pune On 07/04/2026

BRANCH: AIML-A,B ,Computer – A,B Electrical, E&TC, VLSI

DATE : 06/04/2026 To 15 /04/2026

ORGANISED BY: Faculty Of DESH

NAME OF Industry: TO KATRAJ DAIRY PUNE SUMMARY ON

AISSMSCOE Pune had organized a dairy visit for First Year Engineering students as a part of curriculum for the manufacturing Practice and workshop. Initiation of the visit was done via visualizing animation clip for the purpose of getting an idea regarding functioning and process of working in various sectors of Katraj dairy. The Technical team has explained automation of dairy through presentation containing many functional Block diagram.. Students were explained by one of the employees how the boilers, chillers, and other milk processing equipment are being operated. Additionally, he showed the students every production area, including that for flavouring milk, ice creams, ghee etc. The students were introduced with all the manufacturing equipment of the industry.



Event 6 - Parents Meeting

Day- Thursday Date: 16/04/2026

Class : All F.Y. B. Tech Students

Venue: CITP Hall ,3rd Floor, AISSMS COE, Pune

Parent-Teacher Meeting (PTM) is an essential platform that fosters effective communication between parents and teachers regarding a student academic progress and overall development. It provides an opportunity for both parties to exchange insights about the student's strengths, weaknesses, behavior, and learning needs. Such meetings help in building a collaborative environment where parents and teachers can work together to support the students growth. The PTM also allows parents to stay informed about College activities, teaching methods, and expectations, ensuring a holistic approach to education.

Key take away for Parents

- Awareness of Examination Policy
- Result of Term I was discussed
- Code of conduct of attendance and Punctuality
- Writing work and assignment completion
- Feedback on Curriculum and infra-structure were conducted



Event 7 -Electrical Cables , Construction , Testing and Safety Workshop

Day- Thursday Date:16/04/2026 Division: (Electrical & VLSI)

Time: 9:00 AM to 3:30 PM

Topic: Electrical Cables , Construction , Testing and Safety

Resource Person: Pradeep Ramrakhiani

Designation: Executive Director technical sales and marketing (Ravin group)

The Workshop provided a comprehensive understanding of cables, their types, applications, and the importance of proper handling and connection techniques in electrical and communication systems. It emphasized the need for following safety measures to prevent hazards and ensure efficient and reliable performance. In addition to technical knowledge, the session also highlighted the significance of communication skills and soft skills in maintaining effective interaction and professionalism. Overall, the Workshop successfully integrated both technical and interpersonal aspects, contributing to a well-rounded learning experience.



Event 8 - Guest Lecture

A guest lecture on the theme “Ancient to Modern Chemistry” was successfully organized on 23rd April 2026 for the students of First Year B.Tech. The program was conducted under the guidance of Dr. B. D. Bachchhav and Principal Dr. D. S. Bormane. The session was delivered by Dr. Anil G. Darekar, Associate Professor and Dean (Administration), MMIT Pune, who served as the resource person. He shared valuable insights into the development of chemistry from ancient times to modern scientific advancements. The session also covered the transition to modern chemistry, including the development of atomic theory, the periodic table, and advancements in industrial and applied chemistry. Real-life examples and applications were discussed to help students understand the relevance of chemistry in everyday life and modern technology. Students from FY B.Tech divisions Chemical, Civil A, Civil B, and Mechanical B attended the lecture and showed active participation throughout the session. The event was organized by the committee consisting of Assistant Professor Dr. V. S. Kalyani, Dr. P. D. Baviskar, Mrs. S. G. Wani, and Dr. S. S. Modhave. The lecture proved to be an enriching experience, enhancing students' understanding and interest in the subject of chemistry.



Event 9 - Visit to Historical Place

An Indian Knowledge System (IKS) visit was successfully conducted on 24th April 2026 from 3:00 PM to 5:00 PM in Pune. The visit included two historically and culturally significant sites: Pataleshwar Temple, Pune and the first statue of Chhatrapati Shivaji Maharaj located at the AISSMS Society's Office in Shivajinagar. The visit was organized for students of First Year B.Tech, including Mechanical Engineering Division A, Division B, and Mechanical Sandwich batch. The faculty members present for the visit were Assistant Professor Dr. P. D. Baviskar, Mrs. S. B. Patil, Associate Professor Dr. N. N. Shejwal, along with Lab Assistant Mr. Hrishikesh Balkawade. The visit was conducted under the guidance of Dr. B. D. Bachchhav and Principal Dr. D. S. Bormane.

