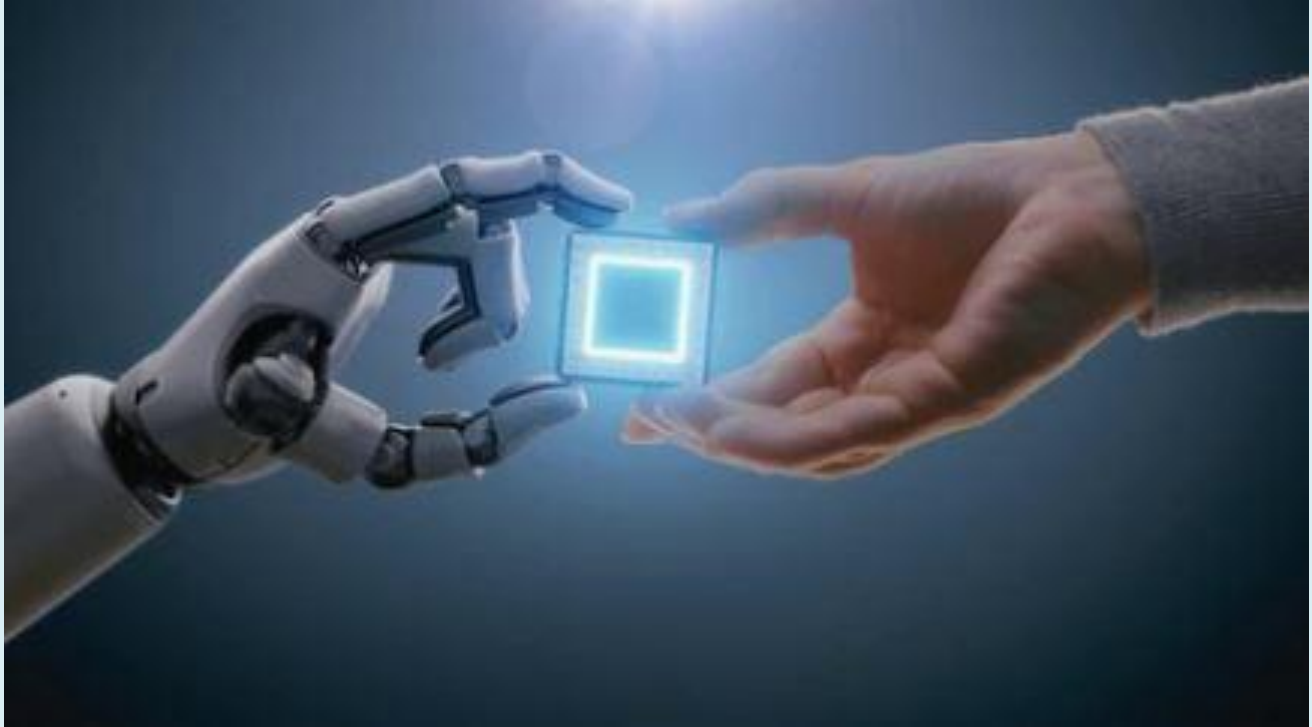




VIVA INSTITUTE OF TECHNOLOGY

Department of Electrical and Computer Engineering
Newsletter May 2026



The purpose of AI is to amplify human ingenuity not replace it.

Satya Nadella



VIVA INSTITUTE OF TECHNOLOGY

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VISION, MISSION, AND PROGRAM EDUCATIONAL OBJECTIVE

Vision:

To nurture technically proficient professionals in the field of Electrical and Computer Engineering through a holistic learning environment, enabling them to contribute ethically and sustainably to industry and society.

Mission:

- To provide a strong foundation in technical knowledge and practical skills in Electrical and Computer Engineering, fostering analytical thinking and problem-solving abilities.
- To empower students for the dynamic professional environment through industry engagement, guided projects, and exposure to diversify.
- To nurture ethical values, social responsibility, and personal strengths, enabling students to develop a responsible and professional mindset for effective contribution at the industry and society.

Program Educational Objectives:

- Graduates will have strong knowledge and practical skills in Electrical and Computer Engineering to solve real-world problems.
- Graduates will be able to work with an innovative mindset in different jobs by learning new things, working with others, and understanding current industry needs.
- Graduates will follow ethical values, demonstrate empathetic leadership, take responsibility, and work in teams for the benefit of society and the environment.



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Program Outcomes:

- **Engineering Knowledge:** Apply knowledge of mathematics, natural science, computing, engineering fundamentals and an engineering specialization as specified in WK1 to WK4 respectively to develop to the solution of complex engineering problems.
- **Problem Analysis:** Identify, formulate, review research literature and analyze complex engineering problems reaching substantiated conclusions with consideration for sustainable development. (WK1 to WK4).
- **Design & Development of Solutions:** Design creative solutions for complex engineering problems and design/develop systems/components/processes to meet identified needs with consideration for the public health and safety, whole-life cost, net zero carbon, culture, society and environment as required. (WK5).
- **Conduct Investigation of Complex Problems:** Conduct investigations of complex engineering problems using research-based knowledge including design of experiments, modelling, analysis & interpretation of data to provide valid conclusions. (WK8).
- **Engineering Tools Usage:** Create, select and apply appropriate techniques, resources and modern engineering & IT tools, including prediction and modelling recognizing their limitations to solve complex engineering problems. (WK2 and WK6).
- **The Engineer and The World:** Analyze and evaluate societal and environmental aspects while solving complex engineering problems for its impact on sustainability with reference to economy, health, safety, legal framework, culture and environment. (WK1, WK5, and WK7).
- **Ethics:** Apply ethical principles and commit to professional ethics, human values, diversity and inclusion; adhere to national & international laws. (WK9).
- **Individual & Collaborative Team work:** Function effectively as an individual and as a member or leader in diverse/multi-disciplinary teams.



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- **Communication**: Communicate effectively and inclusively within the engineering community and society at large, such as being able to comprehend and write effective reports and design documentation, make effective presentations considering cultural, language, and learning differences.
- **Project management & Finance**: Apply knowledge and understanding of engineering management principles and economic decision-making and apply these to one's own work, as a member and leader in a team, and to manage projects and in multidisciplinary environments.
- **Life-long Learning**: Recognize the need for, and have the preparation and ability for i) independent and life-long learning ii) adaptability to new and emerging technologies and iii) critical thinking in the broadest context of technological change. (WK8)

Program Specific Outcomes

- Graduates will be able to understand basic and advanced concepts in Electrical and Computer Engineering and apply them to solve technical problems.
- Graduates will be able to plan, design, and develop engineering solutions by selecting and adapting appropriate tools and techniques to meet industry and societal needs.



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About the Department:

The department is well established with number of experienced faculty members. The department moves with a mission to produce competent and disciplined electrical engineers.

Departmental laboratories are spacious and adequately equipped. The various faculties of department have presented/published papers in National/International Conferences and journals. Department organizes workshops/seminars in different areas. For all round development of student various expert lectures, industrial visits are periodically organized. The academic results are excellent.

Department of Electrical and Computer Engineering aims to establish and concentrate in various areas of electrical engineering such as power quality, energy management, audit etc. and to offer value added services to industries as well as society.

Laboratories:

The Department has eight well-established laboratories and highly updated and advanced equipment that will help to enhance the student's technical knowledge to improve their technical skill that can be utilized to explore their knowledge in the outside industrial world.

List of laboratories

1. DC Machines Lab
2. AC Machines Lab
3. Power Electronics Lab
4. Measurement Lab
5. Communication Lab
6. PSPS Lab
7. Project Lab
8. BEE Lab



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Message by Principal

Dear All,

It gives me an immense pleasure to welcome you to VIVA Institute of Technology, Virar affiliated to University of Mumbai, governed by Vishnu Waman Thakur Charitable Trust. We believe in the fact that “Education is a journey from Information to Knowledge and from Knowledge to Wisdom. The Engineering graduate should be capable to apply knowledge to real time engineering problems and provide solutions, which are technically sound as well as economically viable. Only creative minds can accomplish this task.

A newsletter mirrors the success story of an institution and act as a great medium to reach out to the outer world. It reflects upon the persistent and committed efforts made by faculty, and students for taking the institution one-step ahead. Continuing the same tradition, this issue of newsletter, reflects upon commendable contribution made by all members of Electrical engineering department in their fields of expertise as well as for the overall growth of the institute. I congratulate everyone for their value adding work for the institution and do expect the same in times to come. I also congratulate the editorial team for bringing out present issue of newsletter.

VIVA Institute of Technology nurtures a unique system of education for creating dynamic leaders in the corporate sector, entrepreneurs, academicians, researchers and professionals who contribute to the development of society and nation at large. It has an aesthetically designed and elegantly built campus furnished with state of art equipment and facilities. Here, education is not only focusing on 4 years B.E. degree course but also creating a platform for students to realize their dreams, hone their cognition, sharpen their competence and carve out a wholesome personality.

Wishing you all the best for the fruitful learning journey at VIVA Institute of Technology and for a bright future!

Principal

Dr. Arun Kumar



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HOD's Message

The Aim of Electrical and Computer engineering department is to provide quality education. The process of learning is extremely important in life. What you learn, how you learn and where you learn, play crucial role in developing your intellectual capability, besides career. I am proud to see that the students and faculty of our department have put in appreciable effort into creating this newsletter. This newsletter highlights the academic and non- academic activities of both, faculty and students of the Department of Electrical and Computer Engineering. I congratulate the editorial team for their brilliant and original efforts. I wish all the students and faculty a great academic career.

H.O.D

- Prof. Bhushan Save



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Teaching Staff Members:

Name	Dr. Deepak Sajnekar
Designation	Associate Professor
Qualification	Ph.D. in control system, M. E
Experience	Teaching: 27 Years Industrial: 00 Year
Total Experience	27 Years

Name	Prof. Bhushan Sharad Save
Designation	Assistant Professor (HOD)
Qualification	M.E.: EXTC
Experience	Teaching: 20 Years Industrial: 1 Year
Total Experience	21 Years

Name	Prof. Anuj Kumar Yadav
Designation	Assistant Professor
Qualification	M. Tech: Power Electronics & Drives
Experience	Teaching: 15 Years Industrial: 00 Year
Total Experience	15 Years

Name	Prof. Rahul Vijay Abhyankar
Designation	Assistant Professor
Qualification	M.E.: Power System Engineering
Experience	Teaching: 10.5 Years Industrial: 00 Year
Total Experience	10.5 Years

Name	Prof. Sangita Raju Kamble
Designation	Assistant Professor
Qualification	M. Tech.: P.E.P.S
Experience	Teaching: 8 Years Industrial: 2 Years
Total Experience	10 Years



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Name	Prof. Tejas Sankpal
Designation	Assistant Professor
Qualification	M.E: EPS
Experience	Teaching: 4 Years Industrial: 1 Year
Total Experience	5 Years

Name	Prof. Amit Kumar Vishwakarma
Designation	Assistant Professor
Qualification	M.E Pursuing
Experience	Teaching: 3 Years Industrial: 1 Year
Total Experience	4 Years

Name	Prof. Reema Gupta
Designation	Assistant Professor
Qualification	M.E EPS
Experience	Teaching: 4 Years Industrial: 1 Year
Total Experience	5 Years

Name	Prof. Viashnavi Pisal
Designation	Assistant Professor
Qualification	B.E Computer Engineering
Experience	Teaching: 1 Year Industrial: 0
Total Experience	1 Year



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Non-teaching Staff Members:

Name	Santosh Ashok Joshi
Designation	Lab Assistant
Qualification	M. Sc. Electronics & Communication (Pursuing)
Experience	Lab: 20 Years Industrial: 4 Years
Total Experience	24 Years

Name	Vaibhav Yashwant Patil
Designation	Lab Assistant
Qualification	I.T.I, NCVT & B. A
Experience	Lab: 13 Years Industrial: 5 Years
Total Experience	Years: 18 Years

Name	Lav Sham Jadhav
Designation	Lab Assistant
Qualification	Diploma in Electrical Engineering
Experience	Lab: - 3.9 Years Industrial: - 2.1 Years
Total Experience	Years: 6 Years

Name	Sanjay Gajanan Mohite
Designation	Peon
Qualification	S.S.C
Experience	Lab: 24 Years Industrial: 00 Years
Total Experience	Years: 24 Years



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Toppers List

B.E. Toppers (Semester VIII)

Sr. No.	Rank	Name	CGPI
1.	First	RATAN BAHADUR KUNAWAR	7.60
2.	Second	NILAY BHOIR	7.55
3.	Third	NANDKISHOR GUPTA	7.52

T.E. Toppers (Semester VI)

Sr. No.	Rank	Name	CGPI
1.	First	MANAD PATIL	8.44
2.	Second	ATHARV PAWAR	8.32
3.	Third	ABHISHEK RAJBHAR	8.01

S.E Toppers (Semester IV)

Sr. No.	Rank	Name	CGPI
1.	First	KAJAL YADAV	9.06
2.	Second	PRAVIN TIWARI	9.04
3.	Third	KHUSHI NAIK & KUNAL DHURI	8.83



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Welcome to the Electrical and Computer Engineering Department, where innovation sparks and dreams of electrifying the future come to life. This year the department conducted various events and activities to emphasize students overall development and improvement. Beyond the classroom, departments spearhead research endeavors, contributing to the advancement of knowledge. This includes academic as well as extracurricular activities. Students are motivated to participate and present papers at national-level conferences. Industrial visits are also arranged occasionally to get exposure to the industrial environment. Guest lectures are also organized by inviting resource persons from industries. The faculty development program, approved by ISTE, is also organized for their skill development.

● **Departmental Meeting**

On **2nd January 2026**, Monthly departmental meeting was conducted. The meeting was chaired by the Head of Department to address Commencement of the Even Semester including course outlines, lecture schedules, and preparations of upcoming cultural events registration and participant coordination to make Hitaishi 2026 successful. All available faculty members and non-teaching staff members attended meeting.

● **Compensatory Leave**

On **3rd January 2026**, The institute approved a compensatory leave to all staff members on 3rd January 2026, in advance of their participation in the Hitaishi 2026 scheduled on 17th January 2026.

● **Commencement of Even semester**

On **5th January 2026**, the commencement of the even semester for students of Second Year (SE), Third Year (TE), and Fourth Year (BE) started as planned. All students were instructed to attend the college as per lectures and practical schedules. The guideline was provided to students on course registration. The faculty member provided guidance on using digital platforms for learning.

● **Mentor Meeting**

On **12th & 13th January 2026**, Every Monday for (SE and TE) students and every Tuesday for BE Students mentor meetings are conducted as per the scheduling by mentors offering personalized guidance, setting goals and addressing challenges. This support boosts performance, accountability, and motivation, helping students stay engaged in their learning.

● **Local Body Election across Maharashtra**

On **15th January 2026**, Voting for local body elections across Maharashtra was conducted. The process took place in a peaceful and well-organized atmosphere. Citizens actively participated and exercised their right to vote. The event reflected strong public engagement in the democratic process.



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● Hitaishi 2026

From 19th to 23rd January 2026, the event was a vibrant and spirited celebration highlighting the cultural and athletic excellence of the institution. The event brought together students, faculty, and staff for a week of dynamic performances, engaging activities, and exciting sports competitions. The event fostered creativity, teamwork, and unity, highlighting the diverse talents and strong community spirit that define the institution.



Highlights of Hitaishi 2026



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● NSS Camp

From **31st January to 6th February 2026**, the NSS events were conducted at Makwana Farm House Bhatane. Many following activities like team making, street play, distribution of AYUSH medicines, rally on the importance of voting, and visit to an orphanage for book donation was conducted under the program officer of the NSS unit Mr. Sushil Mishra and other unit staff. The camp successfully instilled values of empathy, teamwork, and service among participants, aligning with the true spirit of the National Service Scheme.



NSS Camp of 6 days at Makwana Farm House, Bhatane

● Departmental Meeting

On **2nd February 2026**, The Monthly departmental meeting was conducted to discuss the key strategies related to NCRENB. The clear and follow-up actions were highlighted to monitor progress for NCRENB and timely task of Guest lecture arrangement, IA-1 Paper Submission was discussed. All available faculty members and non-teaching staff members attended meeting.

● Display the Defaulter List-I

On **3rd February 2026**, Every month the defaulter list is displayed as a reminder of the shortage of attendance of Second Year (SE), Third Year (TE), and Fourth Year (BE) students. Students are advised to maintain 75% attendance and take necessary actions to improve their academic requirements. The department is committed to maintaining transparency throughout the academic year for the well-being and academic success of all students.



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● Letter to Parents

On **4th February 2026**, After the defaulter list is displayed, a letter is issued by the department to update parents on their ward's academic progress and overall performance, achievements, and areas of improvement of Second Year (SE), Third Year (TE), and Fourth Year (BE) students. The department is committed to maintaining open lines of communication with parents and ensuring involvement in their child's educational journey.

● Major Project Review I BE

On **6th February 2026**, The review was conducted to evaluate research objectives and conclusion findings related to a major project under the guidance of an allotted panel undertaken by BE students. The faculty members provide feedback and suggestions for further development.

● Student Feedback-I

On **11th February 2026**, The feedback session was conducted for Second Year (SE), Third Year (TE), and Fourth Year (BE) students to express their opinions and suggestions regarding teaching methodology and course content. Suggestions taken through feedback, improve communication channels between students and faculty.

● NSS Event - Blood Donation Camp

On **12th February 2026**, the NSS event, Blood Donation Camp, took place in the institute campus. The event marched with placards, banners, and slogans advocating for the noble cause. The event aimed to dispel myths and encourage people to pledge for blood donation. The Principal, NSS coordinators and volunteers, staff and students participated in the event.



NSS Event Promotes Civic Engagement and Social Responsibility



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● Guest Lecture

On **12th February 2026**, A guest lecture was organized for Second Year (SE) students in the department on “Introduction to Robotics and Emerging Technologies: Industry Applications and Career Opportunities”. The guest speaker Mr. Siddhesh Talhar, shared valuable experiences and challenges. The session provided an overview of robotics fundamentals and their applications in various industries. It also highlighted emerging technologies like AI and IoT, along with related career opportunities.



Robotics and Emerging Technologies: Industry Applications and Career Opportunities

● Guest Lecture

On **12th February 2026**, A guest lecture was organized for Third Year (TE) & Final Year (BE) students in the department on “Data Analytics in Emerging Technologies: AI, IoT, and Smart Systems”. The guest speaker Mr. Bhavesh Vyas, shared valuable experiences and challenges. The session provided an in-depth understanding of data analytics in emerging technologies, focusing on AI, IoT, and smart systems, along with best practices and ethical considerations.



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Data Analytics in Emerging Technologies: AI, IoT, and Smart Systems

• Mini Project Review I TE

On **13th February 2026**, The review was conducted to evaluate research objectives and conclusion findings related to a major project under the guidance of an allotted panel undertaken by TE students. The faculty members provide feedback and suggestions for further development.

• Women Development Cell

On **13th February 2026**, The Women Development Cell organized a Self Defence Workshop. Rahul Bajpai, Founder of JET 4 LIFE MMA Academy, conducted the session. The workshop included practical demonstrations of basic self-defense techniques, interactive participation, and guidance to build confidence, alertness, and the ability to handle real-life situations.



Self Defence Workshop



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● Departmental Meeting

On 25th February 2026, Monthly departmental meeting was conducted. The meeting is about Review of Syllabus Coverage, Task after AI-1, Course file odd sem 2025-26 completion and Project Competition 2026 updates. All available faculty members and non-teaching staff members attended meeting.

● IA 1

On 25th to 27th February 2026, Internal Assessment 1 (IA1) was conducted for Second Year (SE), Third Year (TE) & Fourth Year (BE) students of semesters IV, VI, and VIII to evaluate the student's knowledge regarding course material as per Mumbai University schedule.

● Display the Defaulter List-II

On 4th March 2026, Every month the defaulter list is displayed as a reminder of the shortage of attendance of Second Year (SE), Third Year (TE), and Fourth Year (BE) students. Students are advised to maintain 75% attendance and take necessary actions to improve their academic requirements. The department is committed to maintaining transparency throughout the academic year for the well-being and academic success of all students.

● Declaration of result of IA- I

On 7th March 2026, The Internal Assessment (IA-1) result displayed of Second Year (SE), Third Year (TE), and Fourth Year (BE) shows student performance and identifies areas for improvement. The examination evaluated the student's academic progress.

● NCRENB

On 6th & 7th March 2026, The National Conference on “Role of Engineers in National Building” was conducted for faculty members and students to exchange knowledge and discuss advancement in technology. The NCRENB 2026 provides a platform to present research papers regarding projects or research.



Participants' Exchange Knowledge and Technology Advancement



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● Alumni Meet 2025 and Convocation Ceremony

On 7th March 2026, The Alumni Meet 2025 and Convocation Ceremony for the pass-out batch of 2024-25 were conducted with great enthusiasm and warmth. Alumni shared their professional experiences and extended valuable career guidance to current students. The convocation ceremony included the formal conferral of degrees, accompanied by motivating addresses from dignitaries and faculty.



Pass-out batch of 2024-25 celebrating Alumni Meet 2025 and Convocation Ceremony

● International Women's Day

On 9th March 2026, International Women's Day is globally observed on 8th March each year. However, our institute celebrated this special occasion on 9th March. The event was organized to honor the achievements of women, provide a platform to share experiences, and inspire one another. All female staff members actively participated, making it a meaningful and memorable celebration filled with motivation, appreciation, and a sense of togetherness.



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Personality Development on International Women's Day

● BIS Activity

On 9th March 2026, Reel Making Competition was conducted under Bureau of Indian Standards (BIS) Activity. IS Standard was the theme of the competition. The theme focused on creating awareness about Indian Standards and their importance. Participants prepared creative reels highlighting quality, safety, and standardization. The activity promoted learning in an engaging and innovative way.



(BIS) Activity: IS Standard Theme



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● Technovation 2026

On **27th March 2026**, The department organized Technovation 2026, an intercollegiate project competition. The event served as a dynamic platform for students to showcase their innovative projects, demonstrate technical skills, and share research-based solutions. Esteemed industry professionals, Mr. Aaditya Samant and Mr. Shalve Mohile, were invited as judges to evaluate the projects. The assessment was based on key criteria such as innovation, research depth, practical applicability, and overall presentation.



Technovation 2026

● Display the Defaulter list-III

On **2nd April 2026**, Every month the defaulter list is displayed as a reminder of the shortage of attendance of Second Year (SE), Third Year (TE), and Fourth Year (BE) students. Students are advised to maintain 75% attendance and take necessary actions to improve their academic requirements. The department is committed to maintaining transparency throughout the academic year for the well-being and academic success of all students.

● Major Project Review II BE

On **6th April 2026**, The review was conducted to evaluate research objectives and outcomes related to a major project under the guidance of an allotted panel undertaken by BE students. The faculty members gave suggestions regarding simulation and hardware models.

● Departmental Meeting

On **6th April 2026**, Monthly departmental meeting was conducted. The meeting is about Conduction of IA-2 Dates, Syllabus complete for Submission of term work. All available faculty members and non-teaching staff members attended meeting.



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● 2nd Student Feedback

On 7th April 2026, The feedback session was conducted for Second Year (SE), Third Year (TE) & Fourth Year (BE) students to express their opinions and suggestions regarding teaching methodology. Suggestions taken through feedback improve communication channels between students and faculty.

● Mini Project Review II TE

On 8th April 2026, The review was conducted to evaluate the progress and outcomes of the mini-project under the guidance of the allotted panel undertaken by SE students. The faculty provide valuable feedback and further suggestions for their project.

● Industrial Visit

On 9th April 2026, An industrial visit to the Western Railway EMU (Electric Multiple Unit) Carshed was organized for Third Year (TE) student's exposure to railway maintenance operations and electrical systems used in suburban train services. During the visit, students observed various stages of EMU maintenance, including inspection, troubleshooting, and repair of electrical and mechanical components.



Industrial Visit at EMU Carshed for TE and BE Students

● IA 2

From 10th to 15th April 2026, Internal Assessment 2 was conducted for Second Year (SE), Third Year (TE) & Fourth Year (BE) students of semesters IV, VI, and VIII to evaluate the student knowledge regarding course material as per Mumbai University schedule.



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● Course Exit Survey

On **10th April 2026**, A course exit survey was taken from Second Year (SE), Third Year (TE) and Fourth Year (BE) students in the department. The survey was conducted to take feedback regarding course content, teaching methodologies, and academic support provided by the department. The survey process was confidential to ensure students felt comfortable sharing their opinions.

● Subject Choice Meeting

On **10th April 2026**, The subject choice meeting was conducted for Second Year (SE) and Third Year (TE) students for the upcoming V and VII semesters from their respective optional subjects. The faculty member provided detailed information about the curriculum, learning outcomes, and career prospects associated with various subject options. The focus was on the importance of balancing core subjects and elective subjects.

● Program Exit Survey

On **15th April 2026**, A program exit survey was taken from fourth-year (BE) students in the Department of Electrical Engineering. The survey feedback helps to monitor strengths and areas for improvement in the Fourth Year (BE) program. The survey included the effectiveness of teaching methodologies, adequacy of resources, industry exposure, and support services provided by the department.

● Departmental Meeting

On **15th April 2026**, The departmental meeting was focused on course file submission, exam duty allocation, and training for non-teaching lab execution. Faculty members discussed and finalized the procedures and deadlines for course file submission. Exam duties were allocated to ensure the smooth conduct of the examination. Training sessions for non-teaching lab execution were organized to enhance staff proficiency in laboratory management and safety protocols.

● Submission of Term Work

On **16th April 2026**, The submission of term work was organized for Second Year (SE), Third Year (TE), and Fourth Year (BE) students including term work, assignments, projects, and other academic activities. The faculty members provided necessary guidance and support to ensure the completion and submission of term work.

● Term End

On **17th April 2026**, There was a term end for Second Year (SE), Third Year (TE) and Fourth Year (BE) students. Along with the syllabus, projects, assignments, and practical sessions of semesters IV, VI, and VIII completed before term end.

● Oral and Practical examination

From **20th to 28th April 2026**, Students appeared for an oral (viva) and practical examination of semesters IV, VI, and VIII as scheduled. The examination aimed to evaluate students' ability to apply theoretical concepts to real-world scenarios.



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● **Vacation**

On **29th April 2026**, A vacation slot was allotted to the faculty as per guidelines, and the term ended. The faculty member allowed to take their vacation slots. The vacation slots help the faculty member promote relaxation, personal growth, and quality time with their family. The department expresses gratitude to faculty members for their hard work and dedication.

● **Commencement of Theory Examination**

From **11th May 2026**, Regular semesters IV, VI, and VIII of the theory examination commenced as per the university schedule. The examinations were planned and executed to ensure adherence to academic standards. Faculty members contributed their expertise to prepare examination papers that evaluate student's understanding and application of course materials.

● **Commencement of Theory Examination**

From **2nd June 2026**, For KT Students semesters III, V, and VII of the theory examination commenced as per the university schedule. The examinations were planned and executed to ensure adherence to academic standards. Faculty members contributed their expertise to prepare examination papers that evaluate student's understanding and application of course materials.

This academic year has been a period of remarkable achievements and valuable experiences across all departmental activities. The diverse and comprehensive academic programs have enhanced our knowledge while encouraging critical thinking and innovation among students. By engaging in rigorous coursework, collaborative projects, and dynamic extracurricular activities, we have effectively tackled the challenges of the academic landscape.

Thank You