



KBTCOE

NEWSLETTER

MARCH
2026

KBTCOE

Volume: X

Issue: III

MARCH - 2026

Department of Mechanical Engineering Placements

Congratulations



DIGHE SARTHAK



BIRARI OM

Placed in Force Motors

Congratulations



Dipanshu Routh

Placed in Reliance Industries Ltd. with CTC of 7.5 LPA



Maratha Vidya Prasarak Samaj's
Karmaveer Adv. Baburao Ganpatrao Thakare
College of Engineering, Nashik

NAAC "A" Grade Accredited Institute

Permanently Affiliated to Savitribai Phule Pune University

Approved by AICTE, New Delhi. <http://www.kbtcoe.org>

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The purpose of this Newsletter is to provide information to the student-staff fraternity of Nashik and society at large of the news, including relevant announcements and updates that we believe are important to them. However, this newsletter is also a valuable tool for bolstering morale, promoting unity, team spirit, motivating and rewarding achievements of KBT COE, Nashik. This KBTCOE Newsletter has started its journey since January 2017 and the latest issue is available on the college website: www.kbtcoe.org

The Maratha Vidya Prasarak Samaj is the pioneering organization established in 1914 helping common masses to acquire education in all the fields. There are around 452 schools & colleges all over Nashik District in Maharashtra. Our institute, Karmaveer Adv. Baburao Ganpatrao Thakare College of Engineering is always striving for the betterment of common people. In today's globally connected world, all the sectors need quality manpower. It is our prime responsibility to groom and develop the budding Engineers with multifaceted qualities like professional skills, innovative ideas, problem solving attitude, good communication skills, and social ethics, who can serve the society in a classic manner. We, the team at KBT College of Engineering, aim to educate and train the common masses through undergraduate and post graduate programs by inculcating the values for discipline, quality, transparency and foster career and professional development among the youth for the development of society. The Institute is NAAC "A++" Graded and has 05 of its departments NBA Accredited.

Our Vision, Mission and Objectives are as follows:

Vision:

To be internationally accredited, Multidisciplinary, and Multi-collaborative institute working on technology enabled platform fostering innovations and patents through state-of-art academic system designed by highly qualified faculty for the development of common masses at large

Mission:

To educate and train common masses through undergraduate, post graduate, research programs by inculcating the values for discipline, quality, transparency and foster career and professional development for employment thereby contributing to the development of society

Objectives:

- ▶ To develop technically-sound engineers by engaging the students in progressive technical education and to promote students for academic growth by offering state-of-the-art undergraduate, postgraduate programmes.
- ▶ To undertake collaborative projects which offer opportunities for long-term interaction with society, academia and industry.

Field Visit

- Gondeshwar Temple, Sinnar (23/02/2026)



As part of the Indian Knowledge Systems (IKS) curriculum, F.Y. B.Tech Electrical Engineering students visited the 11th-century Gondeshwar Temple in Sinnar. The visit focused on the Panchayatana and Hemadpanti architectural styles, where students analyzed the structural stability of the mortarless basalt stone construction. By observing the temple's geometric symmetry and medieval engineering techniques, students gained practical insights into ancient Indian material science, sustainability, and structural design.

Expert Talk / Guest Session

- “Success Mindset” by Dr. Shailendra Gaikwad (23/02/2026)



Dr. Shailendra Gaikwad conducted a motivational session on “Success Mindset,” encouraging students to adopt a growth-oriented attitude and positive perspective toward their academic and professional goals. He emphasized that success stems from self-belief, discipline, and continuous learning, urging students to view failures as essential opportunities for growth. Through real-life examples and interactive discussions, Dr. Gaikwad also provided practical insights into goal setting and time management.

Other Activities

- National Science Day Celebration (28/02/2026)



To celebrate National Science Day on February 28, 2026, the institute organized an expert talk by Mr. Manas Gajare on Artificial Intelligence (AI) to foster scientific temperament and technological awareness. The session covered core concepts like Machine Learning, NLP, and Computer Vision, alongside real-world applications in healthcare, finance, and agriculture. Mr. Gajare emphasized ethical AI usage, data privacy, and provided a strategic career roadmap focusing on skills like Python and data handling.

▪ **Marathi Bhasha Gaurav Divas (27/02/2026)**



The Granth Dindi (book procession) is a core tradition organized by various branches of the Maratha Vidya Prasarak Samaj (MVP) to celebrate Marathi Bhasha Gaurav Divas (Marathi Language Pride Day) on February 27th 2026. This day commemorates the birth anniversary of the legendary Marathi poet Vishnu Vaman Shirwadkar, popularly known as Kusumagraj. Students of the Institute actively participate in the Granth Dindi and other cultural festivities on Marathi Bhasha Gaurav Din (February 27th) as part of the broader celebrations.

Department of Instrumentation & Control Engineering

Training & Placement

▪ **Student Placement (March – 2026)**



The Department of Instrumentation & Control Engineering proudly celebrates the outstanding placement achievements of its students during the March 2026 recruitment drive. Students Mr. Amol Shinde, Ms. Kanchan Jagtap, Ms. Saiee Patil, and Heramb Patil have successfully secured engineering placements at Virtuoso Projects & Engineers Pvt. Ltd., Pune. Additionally, Mahesh Kasav achieved career success by securing a position at Monk Automation Pvt. Ltd., Nashik. These selections highlight the strong technical expertise, industry readiness, and dedication of the students.

Staff Achievement

▪ **Book Publication (March – 2026)**



The Department of Instrumentation and Control Engineering proudly congratulates Dr. Seema Haribhau Jadhav on the publication of the first edition of her textbook, “HMI & SCADA for Industrial Automation,” published by R.K. Publications on March 24, 2026. This milestone highlights her deep expertise, dedication, and impactful contribution to the field of industrial automation.

Industry Visit

- Seven Hills Beverages Ltd., Nashik (04/03/2026)



The Third Year Instrumentation and Control Engineering students visited Seven Hills Beverages Ltd., Nashik, on March 4, 2026, as part of their Industrial Automation coursework. Accompanied by faculty members Dr. Seema Jadhav and Mr. Sandeep Patil, the students observed the automated processes and instrumentation systems within the Bisleri Water Filling Plant. The visit provided practical insights into real-time process control, sensor integration, and industrial automation techniques used in modern beverage manufacturing.

Seminar/Webinar/Conference/Workshops

- One Day Seminar – ISA Manthan 2026 (11/03/2026)



The Department of Instrumentation and Control Engineering organized an educational visit for Second Year B.Tech students to attend the “ISA MANTHAN 2026” seminar at IBIS Hotel, Mumbai, on March 11, 2026. Organized by the International Society of Automation (ISA), the event provided students with practical exposure to emerging industry trends. Participants attended technical sessions covering radar systems, advanced instrumentation, industrial communication protocols, and modern career perspectives in automation.

Expert Talk / Guest Session

- “Career Guidance: M.S. in Germany” by Dr. Ms. Bhakti Manoj Boob (28/03/2026)



The Department of Instrumentation & Control Engineering hosted an insightful Expert Talk on “Career Guidance: M.S. in Germany” on March 28, 2026, for Second Year, Third Year, and Final Year students. The session was delivered by esteemed alumna Ms. Bhakti Manoj Boob (Batch of 2023), who is currently pursuing her M.Sc. and working as a Research Assistant at RPTU University, Kaiserslautern, Germany. She provided students with guidance on higher education opportunities, academic admission pathways, and professional career prospects in Germany, delivering an inspiring and enriching experience for all attendees.

Student Achievement

- 1st Prize in the URECKON 2026 Speech Competition (06/03/2026)



The Department of Instrumentation and Control Engineering proudly congratulates Second Year B.Tech student Ms. Anuja Thakare for securing 1st Prize in the URECKON 2026 Speech Competition at PVGCOE, Nashik, on March 6, 2026. Her remarkable achievement demonstrates exceptional confidence, eloquence, and dedication. This success brings great distinction to the department, and we wish her continued excellence in all her future academic and professional endeavors.

- 2nd Prize in Project Competition (23/03/2026)



The Department of Instrumentation and Control Engineering proudly congratulates Second Year B. Tech students Sahil Dighe, Rushikesh Momle, Divya Kanawade, and Shreya Sarkar for securing 2nd Prize and a ₹5,000 cash award for project completion at D.Y. Patil College of Engineering, Akurdi, on March 23, 2026. Organized in association with ISA Pune, this milestone highlights the team's technical expertise, creativity, and strong collaborative effort. Their success brings great distinction to the department.

- 2nd Prize in Product Design Competition (28/03/2026)



The Department of Instrumentation and Control Engineering proudly congratulates Third Year students Ms. Swamini Romole and Mr. Keshav Shete for securing 2nd Prize in the Product Design Quest – Mecheaven 2026 at K.K. Wagh College of Engineering on March 28, 2026. Their commendable achievement reflects exceptional creativity, technical proficiency, and innovative thinking. This success brings great pride to the department, and we wish them both continued excellence in their future academic and professional endeavors.

Other Activities

▪ Alumna Visit (23/03/2026)



The Department of Instrumentation & Control Engineering expressed its heartfelt gratitude to esteemed alumna Ms. Bhakti Manoj Boob (Batch of 2023) for visiting her alma mater on March 23, 2026. Currently pursuing her M.Sc. and serving as a Research Assistant at RPTU University, Kaiserslautern, Germany, Ms. Boob engaged with students to share key insights from her academic and professional journey. Her visit served as a strong source of inspiration for current students while further strengthening the active connection between the department and its alumni network.

Department of Electrical Engineering

Training & Placement

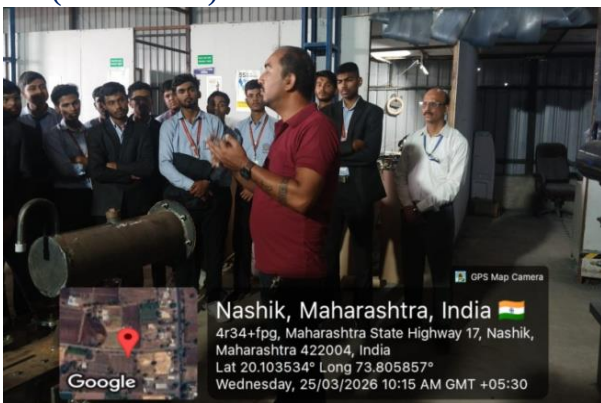
▪ Student Training (March – 2026)



The Department of Electrical Engineering congratulates Second Year B.Tech students Mr. Harshikesh M. Janakwar and Mr. Nikhil S. Zoman on successfully completing a five-day Skill Development Program on Electric Vehicle Technology at K.K. Wagh College, Nashik during 16th to 21st March 2026. The program offered hands-on training in core EV fundamentals, with a strong focus on Battery Management Systems (BMS), battery safety standards, and various electric propulsion motor types.

Industry Visit

▪ Transformer Manufacturing Unit (25/03/2026)



The Department of Electrical Engineering organized an educational industrial visit to a transformer manufacturing unit for Second Year B.Tech students to bridge the gap between classroom theory and real-world industrial practices. Conducted under the guidance of Dr. Kiran Dhattrak, the program allowed students to observe key manufacturing stages firsthand, including core assembly, coil winding, insulation processing, and oil filling.

Expert Talk / Guest Session

- “Stress Management” by Dr. Manisha Kapadnis (17/03/2026)



The Department of Electrical Engineering hosted an expert session on "Stress Management" on March 17, 2026, to help students effectively navigate academic and personal pressures. The session was conducted by Dr. Manisha Kapadnis, a professional counselor from the Brahma Kumaris, who highlighted the direct link between mental stress and psychosomatic illnesses. Dr. Kapadnis shared actionable remedies, emphasizing positive thinking and key lifestyle adjustments, before concluding with a guided Rajyoga meditation exercise to provide attendees with practical techniques.

Technical Activity

- College level presentation competition - IET – Present Around the Network (March 2026)



The Department of Electrical Engineering hosted the district-level first round of “Present Around the Network” (PATN), a prestigious competition organized by the Institution of Engineering and Technology (IET), on March 17, 2026. The event brought together 25 enthusiastic students from various engineering disciplines who presented innovative concepts in networking and communication systems. By providing a professional platform for technical dissemination, the competition effectively enhanced participants' public speaking and technical presentation skills while fostering deeper awareness of emerging technological advancements in the field.

Other Activities

- Parent – Teacher Meet (14/03/2026)



The Department of Electrical Engineering hosted a Parent-Teacher Meet on March 14, 2026, bringing together 24 parents to foster a collaborative environment supporting student growth. Head of Department Dr. Y. P. Patil outlined the department's strategic vision and emphasized the vital role of consistent attendance in achieving academic success. The event featured a student well-being counseling session led by Ms. R. V. Shinde, the official inauguration of the Department Technical Magazine by Mr. Vilas Deshmukh.

Department of Mechanical Engineering

Training and Placement

- Student Placement (March - 2026)



The Department of Mechanical Engineering have successfully secured placements for the Academic Year 2025-26. The institute is proud to announce the selection of Mr. Dighe Sarthak and Mr. Birari Om by the reputed automobile manufacturer, Force Motors and Mr. Dipanshu Raut achieved an outstanding career success by securing the placement at Reliance industries Ltd. with CTC of 7.5 LPA in month of March. 2026.

Other Activities

- Two days National level workshop on "Cutting edge research and innovations in multidisciplinary aspects of Mechanical Engineering (13/03/2026 and 14/03/2026)



The Department of Mechanical Engineering at MVPS's KBTCOE, Nashik, hosted a two-day SPPU-sponsored National Workshop on "Cutting Edge Research and Innovations in Multidisciplinary Aspects of Mechanical Engineering" on March 13th – 14th, 2026. Inaugurated by Mr. Sanjay Saxena (Additional Director, RCMA Nashik, Ministry of Defense) and Mr. Amit Raut (Scientist Grade E), the event featured expert sessions on key industry advancements. Across the two days, Dr. Nagesh Chougule (COEP Tech University) covered modern CAD/CAM/CAE trends, Dr. Jyothirmay Banerjee (SVNIT Surat) and Dr. Sandeepkumar Sonawane (KBTCOE) detailed thermal management and aircraft hydro booster life extension, Dr. Dinesh Uphade (KBTCOE) discussed AI applications and aerospace HVAC simulations, and Mr. Shailesh Patil (Tata Motors Ltd.) concluded with insights into vehicle safety and the end-to-end New Product Development (NPD) process.

Expert Talk / Guest Session

- “Building Career in Real Estate” by Mr. Sahil Jadhav (25/02/2026)



The Department of MBA hosted an industry-interaction session for Second-Year Marketing students featuring Mr. Sahil Jadhav, Co-Founder of Urban Nashik Properties Pvt. Ltd. on 25th February 2026. Drawing from his journey as an MBA graduate to a successful entrepreneur, Mr. Jadhav provided strategic career planning advice and shared insights into the real estate industry. Highlighting his commitment to student development, he offered internships and employment opportunities within his firm, providing a direct pathway for students to build professional expertise in marketing and property management.

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Dr. S. R. Devane
Principal