



**K K Wagh Education Society's
K K Wagh Institute of Engineering
Education and Research, Nashik.
An Autonomous Institute**

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■ **Congratulation...!**



CAREERS360
A Career is a Life

After evaluating the quality of students, faculty, learning engagement, infrastructure, graduate outcomes, placements, diversity, and research output, **we are pleased to announce that**

KK Wagh Institute of Engineering Education and Research, Nashik

Has been rated **AAA**

making it one of the best engineering institutes in the country in 2025.

MAHESHWER PERI
EDITOR, CAREERS360

KK Wagh Institute of Engineering Education and Research, Nashik, has been honored with the prestigious AAA rating by Careers360, recognizing it as one of India's Best Engineering Institutes for 2025. This award reflects the institute's excellence across multiple parameters including student quality, faculty expertise, learning engagement, infrastructure, graduate outcomes, placements, diversity, and research output. The recognition highlights the institute's commitment to providing high-quality education and fostering an environment conducive to innovation and professional growth. Being rated among the top engineering institutes in the country reinforces KK Wagh's position as a leader in technical education. This accolade serves as a testament to the dedication of its faculty, staff, and students in achieving academic and institutional excellence.

■ **Congratulation...!**

Oceania Kshetrimayum, Final Year Computer Engineering student had the prestigious honor of attending the At-home Reception in Rashtrapati Bhavan on the occasion of India's 79th Independence Day. This young innovator was invited to such a historic and significant event hosted by the Hon'ble President of India Smt. Draupadi Murmu. She represented

Computer Department, K. K. Wagh institute of Engineering Education & Research, through Smart India Hackathon winning team PYYONEERS at the National stage.



■ **Congratulations...!**



Team Incybic having team members from Computer Engineering, Tushar Chote, Akshada Bhor, Aditya Kanarkar and Tejas Badgujar won Third position at SunHack Hackathon with prize of Rs. 20,000/-.

ERP Effectiveness



K. K. Wagh Institute of Engineering Education and Research conducted an interactive online session on “ERP Effectiveness” on August 20, 2025, led by Mr. K. Narayanan, Senior System Manager at IIT Delhi. All Heads, Deans, ERP, Network and exam staff attended the session. The session aimed to discuss ERP implementation strategies, address queries, and explore improvements for the institute's ERP system. Mr. Narayanan shared valuable insights from IIT Delhi's ERP journey, highlighting challenges, vendor issues, and the importance of strong internal technical teams. Discussions covered technical aspects such as data storage, integration with Tally, staff performance appraisal, and cyber security. Our institute currently uses WordPro ERP with 16 modules, supporting over 12,000 students and 2,200 employees.

Visit of Mr Jigar Mistry



Mr. Jigar Mistry, General Manager at Tenova and alumnus of the Production Engineering Department, visited on 30th August 2025 to deliver a talk on "Industry Expectations from Young Engineers." He shared insights on key skills and mindset for success and inspired students to strive for excellence. The session saw great participation from Third Year Mechanical and R&A students.

World Entrepreneurs' Day

An expert session was conducted on the occasion of World Entrepreneurs' Day, organized by the Entrepreneurship Development Cell and the Institution's Innovation Council, on 21st August 2025. The session featured two distinguished speakers: Mr. Yugandhar Tupe, Founder of Saur youth Renewables, and Mr. Karan Hari, Chief Commercial Officer at Essar UK. The

speakers provided valuable insights into entrepreneurship, innovation, and sustainable business practices. Their guidance inspired students to think creatively and pursue their entrepreneurial aspirations with confidence.



Celebration of World Entrepreneurs' Day

NSS - Raksha Bandhan



The NSS unit of institute, in collaboration with Om Sai Welfare Association for the Blind and Disabled, organized a Raksha Bandhan celebration for soldiers on 9th August 2025 at the Artillery Centre, Nashik. The event served as a gesture of gratitude towards the soldiers who live away from their homes and families to safeguard the nation. The activity was coordinated by Prof. Nayana Jangle and Prof. Smita Karpe.

NSS - Birthday Blood Donor's Club

The institute has established a Birthday Blood Donor's Club in collaboration with the Government Blood Bank of Regional Referral Hospital, Nashik. Through this unique initiative, students and staff members are encouraged to donate blood on the occasion of their own birthday or on the birthdays of their parents and friends. The club is driven by the mission “Blood – No Shortage, No Wastage.” On 11th August 2025,

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five NSS volunteers donated blood to commemorate the birthday of Principal Dr. K. N. Nandurkar, reflecting the institute's commitment to social responsibility and community well-being.



Blood Donation Camp

■ **Visit of Dr. Ravindra Kharadkar, Director of Raisoni**



Visit of Dr. Ravindra Kharadkar, Director of Raisoni

Dr. Ravindra Kharadkar, Director at G. H. Raisoni, College of Engineering & Management Pune visited the IDEA Lab on 9th August 2025. Dr. K. N. Nandurkar welcomed Dr. Kharadkar to the lab, and Dr. R. K. Munje provided a brief overview of the IDEA Lab's objectives and activities. Dr. Kharadkar appreciated the facilities and initiatives of the IDEA Lab and extended his best wishes and compliments for its continued success.

■ **MoU with Cognidolph**

Mr. Mayur Tambe from Cognidolph and Mr. Swapnil Bawa from Cloudtales Tech visited the IDEA Lab on 7th August 2025. Prof. P. R. Mogal welcomed the guests to the lab, and Mr. Shashank Zade provided a brief overview of the IDEA Lab's initiatives and activities. Mr. Tambe and Mr. Bawa appreciated the facilities and efforts of the IDEA Lab and extended their best wishes and compliments for its continued growth.

■ **Governing Body Meeting**



Governing Body Meeting

The First meeting of Governing Body (2025-2030) of K. K. Wagh Institute of Engineering Education and Research, Nashik (Autonomous w.e.f.A.Y.2022-23) was held on August 9, 2025 in blended mode (Offline and Online). Prof. K. N. Nandurkar welcomed the University Nominee, Prof. R. D. Kharadkar and Prof. G. V. Garje, I/C Joint Director, DTE Nashik Region along with other members and provided the current updates on achievements of the Institute. All honourable members appreciated the activities of the Institute and wished all the best to the Institute. Prof. G. V. Garje congratulated for 40 years of existence of the institute and having adorned with NBA accreditation of Six Programmes. He further suggested to work on weaknesses of programmes as suggested by NBA Committee. He congratulated the Institute for incorporating the six months Internship for final year students. Prof. Kharadkar suggested taking advantage KAPILA Scheme of AICTE and emphasizing the need to start different Value-Added Courses. Dr. Sunil Kute coordinated the meeting.

■ **BoE Meeting**



Board of Examinations (BoE) Meeting

The Board of Examinations (BoE) meeting was held on 13th August 2025 at 11:30 AM in the IQAC Hall, Ground Floor, KKWIEER, Nashik. The meeting began with a warm welcome extended to all the newly appointed esteemed members of the BoE. The agenda included confirmation of the minutes of the previous meeting held on 28th March 2025, followed by the presentation of the Action Taken Report by the Examination Cell. The members deliberated on and approved the

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Internal Semester Examination (ISE) and End Semester Examination (ESE) results for Semester II of the academic year 2024-25. Further discussions led to the approval of the recommendations made by the UMIC. The meeting also served as a platform for valuable guidance and insights from the BoE members.

■ Essay Writing Competition



Winners of Essay Writing Competition

The Essay Writing Competition 2025, organized by the ISTE Students' Chapter of K.K. Wagh Institute of Engineering Education and Research on 5th August 2025, saw enthusiastic participation from 253 students. The event was graced by Mr. Vinayak Ranade (Social Innovator and Literary Activist), Dr. K.N. Nandurkar (Director, K.K.W.I.E.E.R.), Dr. S.Y. Kute (Dean, Academics), and Prof. Sunila Gadi (Faculty Member). The competition provided a platform to enhance students' writing and critical thinking skills. Essays were written in English and Marathi on diverse topics such as UNESCO Salutes the Forts of Chhatrapati Shivaji Maharaj, The Art of Self-Learning in the Age of AI, Is Data the New Currency?, and The Power of Open Source in Engineering Innovation. After insightful evaluations, winners were felicitated in a grand valedictory ceremony, where speakers inspired students to value effective communication and embrace lifelong learning.

■ F. Y. B. Tech. Induction Programme 2025-26

The Department of Applied Science of K. K. Wagh Institute of Engineering Education and Research organized the F.Y. B.Tech. Induction programme for the academic year 2025-26 from 17th August to 4th September, 2025. The induction program was conducted in an online mode from 18th to 26th August, 2025, and in offline mode from 28th August to 4th September, 2025. The online induction programme included an Eco-friendly Ganesh Idol Making Workshop on 17th August,

2025, followed by expert sessions on various topics. These sessions included India: A Funnel Full of Youth by Mr. Harshad Bele, Carving Out Your Own Life by Dr. Anand Bhawsar, Brainstorming Life: A Balanced Career by Dr. Pratibha Chandak, Future Industry Scenario and Opportunities for Fresh Engineers by Mr. Sudhir Mutalik, Role of Sports in Academics by Mr. Rushikesh Waghchaure, Vivekananda and Youth by Mr. Yogesh Pancharkshari, Make Yourself Corporate Ready by Mr. Ganesh Kothavade, and Importance of IPR with Special Reference to Patents by Mr. Ganesh Hingmire.



The offline induction programme included Concept Cafe lectures to strengthen the basic understanding of scientific subjects, along with activity-based sessions for skill development. The Concept Cafe was organized to strengthen the fundamental understanding of Mathematics and Physics among students. Scheduled from **28th August to 4th September 2025**, the sessions were conducted in both morning and afternoon slots, ensuring active participation of all divisions. The lectures focused on essential topics such as core scientific concepts, graphical interpretations, and problem-solving techniques. By bridging the gap between school-level learning and engineering education, the Concept Cafe provided students with clarity, confidence, and a strong academic foundation for their journey at K.K. Wagh Institute of Engineering Education

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and Research, Nashik. Various activities were conducted including Learning to Observe: The Path Through Photography by Dr. Anil Mali, Breaking Barriers by Dr. Anil Garg, Beauty of Odissi by Ms. Kiran Khade, Wildlife Photography by Mr. Anant Sarode, Sutrasanchalanavar Bolu Kahi by Mr. Ravi Malunekar, NIRMAL: Youth for Purposeful Life by Ms. Aditi Pidurkar and Mr. Siddhesh Bhujbal, An Engineer's Journey from Campus to Corporate by Mr. Shantanu Gune and Shreeya Gune-Pande, Warli Painting by Ms. Shraddha Karale and Introduction to ocean science by Mr. Raviraj Gande. Students were guided on F.Y. academics by Prof. A. L. Mourya and Prof. S. N. Shukla, Innovation and Idea Lab by Dr. R. K. Munje while TPO connect sessions were conducted by Dr. P. K. Shahabadkar. The induction program also included sessions to introduce students to the institute, departments, and administrative processes, ensuring a smooth transition into the 4-year engineering programme. Hon. Director Dr. K. N. Nandurkar welcomed the newly admitted students. The sessions elaborated the journey of engineering education, led by Dr. S. Y. Kute, Dean Academics, Dr. V. K. Patil, F.Y. Coordinator, Dr. P. D. Bhamre, HoD IT, Dr. S.M. Kamalapur, HoD Computer, Dr. P. B. Kushare, HoD Mechanical, Dr. P.J. Pawar, HoDR&A, Dr. R. K. Munje, HoD Electrical, Dr. S. N. Jain, HoD Chemical, Dr. S.P. Ugale, HoDE&Tc and Dr. A. C. Pawar, HoD Applied Science & Mathematics. The induction programme was organized by the Department of Applied Science and Mathematics and coordinated by Dr. D. Y. Patil and Prof. S. S. Kahandal, with guidance of Dr. A. C. Pawar, HoD Applied Science. The sessions were compared and managed by Mrs. S. K. Pawar along with ISTE student members. A total of 800 students participated enthusiastically in the programme, which provided a comprehensive orientation covering academics, skills, culture, and holistic development.

■ **Expert Lecture/Seminar/Courses/Workshop Conducted:-**

- Mr. Siddharth Sahane, (Fox Solutions) conducted technical session "Concepts to Code" on 1st August 2025.
- Mr. Swaroop Thombare (Alumni of Batch 2022-2023), Mr. Rugved Kulkarni (Alumni of Batch 2024-2025), (Aress Software) conducted technical session "Concepts to Code" on 2nd August 2025.
- Prof. K. P. Birla was invited to deliver an expert talk on 'Avishkar Orientation' at Ashoka Center for Business and Computer Science Studies on 28th August 2025.
- Expert session on "Alternators" by "Mr Abhijeet Borade" Deputy Executive Engineer, NTPS, Eklhare, Nashik on 01st August 2025.
- An expert talk on Real-Life Applications of Electromagnetics in Science and Technology by Mr. Ashish Mhaske, Researcher at Cambridge University (Radio Astronomy), on 1st August 2025.
- An expert talk on Electronics in Industry: Current Applications and Future Potential was conducted by Mr. Anand Bhavsar, D Manager and Trainer at Elite Technologies, on 2nd August 2025.
- An expert talk on Applications of Data Science and Machine Learning by Mr. Kiran Navale, Subject Matter Expert at L& T Edutech, Nashik, on 23rd August 2025.
- An expert session on "Overview of Unit Operations used in Chemical Process Industries" by Dr. Rajeev Parmar, Faculty, Department of Chemical Engineering, MANIT Bhopal on 14th August 2025.
- An expert session on "Hydrogenation of Eugenol to 4-propylcyclohexanol using Ru-based catalyst and to study the reaction kinetics" by Dr. Satyam Naidu Vasireddy, Sr. Scientist, CSIR-NCL Pune, on 26th August 2025.
- On 14th July 2025, an expert talk titled "Building Efficient Code: Mastering Data Structures & Coding Standards" was conducted by Mr. Hargun Singh Koccher, a Software Developer at FinIQ Consulting India Private Limited. During the talk, Mr. Koccher shared valuable insights on writing optimized code by effectively using data structures and adhering to coding standards, emphasizing best practices for software development.
- An expert talk on Advanced Sensor Instrumentation by Dr. Shweta Jagtap, Assistant Professor and Researcher, Department of Instrumentation Science, SPPU, Pune, on 12th August 2025.
- Dr. Anuradha Pawar (HoD, Applied Science and Mathematics) delivered an Expert Talk on "Reference Styles of Different Journals and Use of Mendeley for Reference Management" for M.Sc. Second Year students at K. K. Wagh Science College, Saraswati Nagar, Nashik on 12th August 2025.
- An expert talk on "DevOps in the Real World: From Code to Deployment" by Mrs. Shraddha Baheti, Associate Consultant at Global Logic on 30th August 2025.

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- An expert talk on “Hands-On Search Engine and Content Retrieval” by Mr. Praveen Andhale, Service Consultant, NLP Expert and Developer at Helical IT Solution, Hyderabad on 14th August 2025.
- An expert's talk on “Sensors in Robotics” by Mrs. Shweta Jagtap on 12th August 2025.
- An expert's talk on “Industry connects” by Ms. Krutika Jatthe on 30th August 2025.
- An expert talk on “Management Information System” by Mr. Abhishek R. Nikam, Founder of infinity Techno Solutions on 6th August 2025.
- Expert session on “Exploring the IT Technologies and preparation for Interview” by “Ms. Manasi S. Baheti” Software Engineer, Narola Infotech, Nashik on 2nd August 2025.
- Expert session on “Web Hosting & AI Technologies” by “Ms. Ujwala Kori” Content Management Head, Miles Web, Nashik on 7th August 2025.
- Expert session on “Accelerators &Incubators” by “Prof. Sneha Shejwal” Assistant Professor, KKWIEER, Nashik on 26th August 2025.
- Expert session on “Impact of Professional English” by “Prof. Samiksha Tiwari” Assistant Professor, KKWIEER, Nashik on 26th August 2025.
- Expert session on “Generative AI” by “Mr. Prashant Khule” Tech Lead, Birla Soft, Nashik on 30th August 2025.
- Expert session on “OGT& Gaming opportunities” by “Mr. Hemant Nikam” Founder, Wind Hans Technologies, Nashik on 30th August 2025.

■ **Expert Lecture/Seminar/Courses/Workshop Attended:-**

- Computer Engineering staff Prof. N. S. Gaware and Prof. M. P. Mahajan attended One Week Online FDP on “AI Powered Education Platforms and Tools” organized by D. Y. Patil College of Engineering, Akurdi from 25th August 2025 to 30th August 2025.
- Dr. Anand Kumar, faculty member of the Electrical Engineering Department, successfully completed an online internship program on “30 Days Masterclass on Prompt Engineering”, organized by Pantech eLearning Pvt. Ltd., Chennai, from 25th July to 24th August 2025. He also attended a one-week international Faculty Development Program (FDP) on “AI, ML & Deep Learning for Autonomous Vehicles”, organized by STEP - National Institute of Technology, Karnataka,

from 28th July to 1st August 2025.

- Chemical Engineering Department Faculty, Prof. Piyush Joshi, completed a Week Indian Society for Technical Education (ISTE) approved Online STTP on “Role of Engineering Professionals in Fulfilling Sustainable Development Goals”, scheduled from 19th to 26th August 2025, organised by the Department of Chemical Engineering, Gharda Institute of Technology, Lavel, Dist: Ratnagiri.
- The Department of Electronics and Telecommunication Engineering at K. K. Wagh Institute of Engineering Education & Research, Nashik, was awarded a Certificate of Appreciation by Math Works India for its outstanding contribution to integrating advanced computational tools in education and research.
- Information Technology Department staff Prof. Vidya Raghunath More and Prof. Amita Siddharth Bankar successfully completed a Faculty Development Program on “Machine Learning” organized by Skill Dzire in collaboration with AICTE from 4th to 18th August 2025. Prof. Darshan Medhane attended a five-day “Nurturing Future Leadership Program” organized by the Ministry of Education, Government of India, under the Pandit Madan Mohan Malviya National Mission on Teachers and Teaching at Flame University, Pune, from 18th to 22nd August 2025.

■ **Paper Publications/Presentations:**

Title: Design and development of digital sensors for monitoring dyes concentration

Ravula Rajasekhar, Kanchapogu Suresh, S. N. Jain, Pawar NehaSantosh; Ghorpade Shubham (Published in Indian Chemical Engineer Journal (Taylor and Francis) on 03/08/2025).

Abstract: The synthetic and natural dyes are used in food, textiles, and pharmaceuticals. They contaminate and cause damage to biodiversity and human health when released into water. The majority of dyes, especially azo dyes, are toxic and can be converted into carcinogenic amines. The conventional detection techniques such as chromatography and spectrophotometry are effective but expensive, time-consuming, and involve sophisticated apparatus, thus real-time analysis is not convenient. This paper addresses the design and construction of a low-cost digital sensor system for on-site measurement of dye

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concentration. The system employs an Arduino Uno R3 and an LED/LDR sensor, thus being very sensitive, portable, and user-friendly. These sensors facilitate quick detection, thus continuous monitoring of dye contamination in wastewater and aquatic environmental systems. Digital sensors, in comparison to conventional systems, provide real-time data acquisition and analysis, thus allowing industries to respond to environmental needs better. Real-time on-site monitoring by sensor technology enhances pollution management and facilitates sustainability in production. Cost-effectiveness renders it suitable for wastewater treatment plants, textile production, and organisations that combat dye pollution. Environmental monitoring is enhanced, and water resource management and public health are supported by this technology.

Keywords: Digital sensors; dye concentration monitoring; LED/LDR sensors; real-time detection; environmental pollution

■ **Title: Enhanced convolutional neural networks for defect detection in fiber-reinforced composites: a hyperparameter optimization approach.**

Pankaj Beldar, Rasika Chandramore, Sarika Jagtap; Dipali Bendale

(Published in Journal of Engineering and Applied Science on 06/08/2025).

Abstract: Fiber-reinforced composites are widely utilized in aerospace, automotive, and structural applications due to their superior strength-to-weight ratio. Despite their advantages, they are prone to internal defects such as fiber-matrix separation, fiber breakage, fiber pullout, void formation, and micro-cracking, which can compromise structural integrity and performance. This study presents an automated defect classification framework using convolutional neural networks (CNNs) designed to identify these five defect types from scanning electron microscopy (SEM) images. A total of 3670 SEM images, evenly distributed across the five classes, were used to train and evaluate CNN models. Two hyperparameter optimization techniques—Keras Tuner and particle swarm optimization (PSO)—were applied to enhance the model's performance by tuning parameters such as the number of filters, kernel size, pooling size, and the number of convolutional layers. The PSO optimized CNN achieved a superior classification accuracy of 99.23% with a validation loss of 0.02, outperforming the Keras Tuner model, which

reached 96.88% accuracy with a validation loss of 0.1119. Additionally, the PSO-based model demonstrated stronger evaluation metrics, including 99.8% precision, 99.75% recall, and a 99.77% F1 score. It also achieved faster inference, processing each image batch in just 25 ms compared to 35 ms for the Keras Tuner model. The novelty of this study lies in its focused application of swarm intelligence for hyperparameter tuning in the context of composite material inspection—a domain that remains relatively underexplored. The proposed method provides a powerful tool for improving the reliability and efficiency of quality assurance processes in fiber-reinforced composite manufacturing.

■ **Title: Selecting an Optimal Motor for Electric Two Wheeler Application: A Decision Making Dilemma**

Dr. R K Munje

(Published in 9th International Conference on Construction, Real Estate, Infrastructure, and Project Management (ICCRIP-2025), Organizer: NICMAR, Pune from 22-23 August 2025)

Abstract: This case study explores a strategic decision-making challenge faced by EcoMove, a startup in the electric two-wheeler industry, during the selection of an optimal motor for its flagship vehicle. The issue centered around choosing a motor that could balance performance, cost, manufacturing feasibility, and environmental sustainability—each critical for the company's brand positioning and market competitiveness. The protagonist, CTO Mr. Arjun Patil, engaged with key stakeholders including heads of marketing, finance, production, and sustainability, leading to an intense debate over four motor options: BLDC, PMSM, SRM, and Induction Motors. Each option involved unique trade-offs influenced by cost constraints, technical suitability, eco-impact, and ease of integration. The case details technical specifications and comparison matrices, ultimately steering the team toward the BLDC motor as a feasible compromise. This decision was significant for Eco Move, affecting product viability, long-term brand strategy, and operational execution. Set in the electric mobility industry, the case not only illustrates real-world engineering dilemmas but also enriches academic understanding of interdisciplinary decision-making in product development, making it valuable for engineering, management, and R&D education.

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■ Training and Placements

Sr. No	Company Name	Department Name	Placed Students
1.	Aress Software Solutions	Computer Science and Design	01
2.		Computer Engineering	07
3.		Information Technology	03
4.	Schneider Electric	Electronics and Telecommunication Engineering	02
5.	Kimbal Private Limited	Electronics and Telecommunication Engineering	05
6.	Symtronics	Electronics and Telecommunication	01
7.	Fox Solution	Information Technology	01

■ Industrial Visits

Sr. No.	Company Name	Department	Class	Date
1	Sunshine Paints Pvt. Ltd., MIDC, Ambad, Nashik	Chemical Engineering	SY	19/08/2025
2	Om Insutech Composites LLP, Nashik.	Electrical Engineering	SY Div A & B	02/08/2025
3	Powerinst Electromagnets Pvt. Ltd., Satpur, Nashik	Electrical Engineering	TY Div A & B	04/08/2025 -05/08/2025
4	MIDC 132kV Substation, MSETCL, Nashik	Electrical Engineering	TY Div A & B	25/08/2025 -26/08/2025
5	Arena Animation, Nashik	Computer Science and Design	SY	13/08/2025
6	Om Insutech Composites LLP, Nashik.	Electrical Engineering	SY Div A & B	02/08/2025
7	Powerinst Electromagnets Pvt. Ltd., Satpur, Nashik	Electrical Engineering	TY Div A & B	04/08/2025 -05/08/2025
8	MIDC 132kV Substation, MSETCL, Nashik	Electrical Engineering	TY Div A & B	25/08/2025 -26/08/2025

■ Other Activities:

- Dr. K. N. Nandurkar attended the Anniversary program of MKCL at Pune along with Hon. Chairman Shri. Sameer Wagh and Secretary Prof. K. S. Bandi on 20th August 2025. They conveyed our best wishes for the future activities of MKCL to Shri. Vivek Sawant, Chief Mentor, and Mr. Sameer Pandey, MD, MKCL.
- Pitch Verse 2025 – The Eureka: A startup pitching activity was organized by E Cell in AICTE Idea lab on 12th August, 2025.

■ Independence Day celebration :



Flag hoisting

Independence Day was celebrated with full honour on 15th August 2025. Flag hoisting was done at the hands of Ms. Rita Merchant. Students presented patriotic songs on this occasion.

■ Glimpses of Induction Programme 2025-26



Online lecture on 'India – A Funnel Full of Youth' by Mr. Hershah Bele (Director HR & Marketing, S.S. Enterprise)



Online lecture on 'Carving Out Your Own Life' by Dr. Anand Bhawar, (Director, Anahat World Foundation)



KKWIEER hosted the CII, Maharashtra-North Zone Meeting on 13/08/2025 at the Campus.

Prof. Dr. K. N. Nandurkar
PRINCIPAL

