



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

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■ Annual Sports Prize Distribution Ceremony

The Department of Physical Education and Sports (Gymkhana), K. K. Wagh Institute of Engineering Education & Research, Nashik, organized the Annual Sports Prize Distribution Ceremony at P. C. Ray Hall to recognize and celebrate the outstanding sporting achievements of students held on 2nd May 2026. The event was graced by Chief Guest Mr. Nitin J. Ahirrao, an internationally renowned Volleyball Official and former Senior Member of the Board of Sports, Savitribai Phule Pune University, who inspired students to view sports as a pathway for personal growth and career development. The ceremony was attended by Dr. K. N. Nandurkar, Director, along with other dignitaries, faculty members, staff, and students. A major highlight of the program was the felicitation of students who excelled at National, State, Inter-University, Inter-Zonal, Inter-Collegiate, and Intra-College competitions. The event reflected the institute's commitment to fostering excellence in sports, physical fitness, leadership, and holistic development, inspiring students to continue striving for success both on and off the field.



Glimpse of Annual Sports Prize Distribution Ceremony 2026

■ IUCEE Webinar on Blockchain Essentials

As part of the IUCEE Webinar Series, a webinar on "Blockchain Essentials" was conducted by Prof. Chaitali Patil, Faculty, Department of Computer Engineering on 2nd May 2026. The session introduced the fundamentals of blockchain technology through a practical supply chain case study and covered key concepts such as decentralization, Web 2.0 versus Web 3.0, Bitcoin, Ethereum, and real-world blockchain applications. Participants also gained insights into emerging career and research opportunities in the blockchain domain through an interactive demonstration and discussion. The webinar attracted participants from diverse academic and professional backgrounds and concluded with an engaging Q&A session. Positive feedback from attendees reflected the success of the event in enhancing awareness and understanding of blockchain technology. The organizers expressed their appreciation to Prof. Chaitali Patil for her informative session, while Dr. Shubha Pandit, Coordinator of the IUCEE Webinar Series, acknowledged the support of Prof. K. N. Nandurkar, Director in promoting such academic and professional development initiatives.



Online webinar on Blockchain Essentials

■ Interaction Session with Prof. Samir Mitragotri, Harvard University, USA

The Innovation and Incubation Council (IIC), KKWIEER, Nashik, organized an Interaction Session at Dr. P. C. Ray Hall on 8th May 2026, featuring distinguished guests Hon. Prof. Samir Mitragotri from Harvard University and Hon. Vilas Deshpande, Co-founder & COO of Vayve Mobility Pvt. Ltd., Pune. The guests were felicitated by Dr. K. N. Nandurkar, Director of KKWIEER. The session provided valuable insights into innovation,



entrepreneurship, advanced research, and sustainable mobility technologies. The Hon'ble Chairman of KKWES, Shri Sameer Wagh, was also present during the session. Various faculty members, and students actively participated and benefited from the inspiring thoughts and experiences shared by the esteemed speakers.



Interaction session with Prof. Samir Mitragotri

■ Visit of Dr. Shireesh B. Kedare, Director IIT Bombay

Dr. S. B. Kedare, Director of IIT Bombay, visited K K Wagh Institute on 9th May 2026 and interacted with the faculty, discussing the evolving expectations of students, institutional adaptability, and challenges in postgraduate admissions. He was felicitated by Shri Sameer Wagh, Chairman of KKWES. He was in Nashik to attend the IIT Bombay Nashik Chapter Alumni Meet at Four Points Sheraton Hotel along with Prof. Bhandarkar, Dean (Alumni and Corporate Relations). During the meet, Dr. Kedare highlighted the recent developments, strategic initiatives, and future roadmap of IIT Bombay. Several faculty members of K K Wagh Institute, who are alumni of IIT Bombay, participated in the event.



Felicitations of Dr. S. B. Kedare, Director, IIT Bombay



IIT Bombay Nashik Chapter Alumni Meet

■ TPO Connect Workshop

The Department of Applied Science organized a three-day TPO Connect Workshop titled "The offer Letter & Beyond – Sustaining Success and Well-Being" from 12th to 14th May 2026 for all First-Year B.Tech students. The workshop featured interactive sessions by Dr. P. K. Shahababkar, placed Final-Year B.Tech students, and Dr. Pratibha Chandak. Students received valuable guidance on career planning, placement preparation, industry expectations, professional growth, mental well-being, and work-life balance. The senior students shared their placement experiences and success stories, while Dr. Chandak highlighted the importance of emotional resilience and maintaining a healthy personal and professional life. The workshop enhanced students' confidence, communication skills, career readiness, and awareness of sustainable professional practices. The activity was coordinated by Prof. Samiksha A. Tewari and Prof. R. S. Patil under the guidance of Dr. A. C. Pawar.



TPO Connect Workshop for First-Year B.Tech Students

■ Expert Session on Creating Viable Business Models

The MBA Department of K. K. Wagh Institute of Engineering Education and Research organized an online expert session on "Creating Viable Business Models: From Ideas to Practical Implications" on 13th May 2026, delivered by Dr. Bharat Maheshwari, Associate Professor, Odette School of Business, Canada. The session focused on transforming



innovative ideas into sustainable business models by emphasizing real-world problem-solving, customer needs, and market validation. Students gained valuable insights into entrepreneurial opportunities emerging from large public events such as the Kumbh Mela and learned practical techniques for idea validation, customer engagement, and business model development. The interactive session encouraged participants to identify local challenges, explore innovative solutions, and develop socially impactful entrepreneurial ventures. Dr. Maheshwari highlighted the importance of innovation, customer-centric thinking, and strategic planning in building successful and sustainable businesses.

■ Interactive Session with Mr. Ajit Ranade on International Collaboration

Mr. Ajit Ranade (Business Development Advisor from Germany) has visited institute and interacted with the Deans, Head of Departments and staff of KKWIEER and some institutes of KKWES, Nashik on 15th May 2026. He has guided about the possible abroad study and placement opportunities to students and as well as staff of KKWES. The fruitful discussion was carried out during the interactive session with Mr. Ajit Ranade who has agreed to help institutes to build a collaborative relationship with some of the European countries. He has also visited to T and P office, Central Library, Central engineering workshop, Idea lab facility and appreciated the efforts done by KKWIEER for the benefit of students.



Interactive Session with Mr. Ajit Ranade

■ Condolence Meeting of Late Shri Vasant Jagannath Joshi

A condolence meeting was held at K. K. Wagh Institute of Engineering Education and Research (KKWIEER), Nashik, on 16th May 2026 to pay heartfelt tribute to Late Shri Vasant Jagannath Joshi. Faculty members, staff, and students gathered to express their deep sorrow and offer condolences to the bereaved family. During the meeting, members fondly remembered his life, values, and contributions, and observed a moment of silence as a mark of respect to the departed soul. The gathering prayed for eternal peace for the deceased and conveyed their support and sympathy to the family during this difficult time.



Late Shri Vasant Jagannath Joshi

■ Felicitation Ceremony for Campus-Placed Students and Proud Parents

K K Wagh Institute of Engineering Education and Research, Nashik, organized a special felicitation ceremony on 17th May 2026 at Aurangabadkar Hall, Shalimar, to honor students selected through campus placements and recognize the support of their parents. A total of 116 students and their parents were felicitated by Mr. Ajinkya Wagh, Public Relations Director, KKWES, and Dr. Keshav Nandurkar, Director of the institute. The selected students secured an average annual package of ₹4.80 lakh, with the highest package reaching ₹12 lakh. During the academic year 2025–26, over 550 students were placed through recruitment drives conducted by more than 200 reputed companies, including Infosys, TCS, Adani Group, Tech Mahindra, Emerson, and Sulzer. Addressing the gathering, the dignitaries congratulated the students and their parents, highlighted the institute's commitment to academic excellence and career development, and encouraged the students to excel in their professional journeys. The program was attended by department heads, faculty members, Training and Placement Coordinators, and parents, making it a memorable celebration of student achievement and institutional success.



Felicitation of Placed Students and their Parents

■ Ubikaa Mind Management Workshop

The Training and Placement Office of K. K. Wagh Institute of Engineering Education and Research, Nashik, organized the Ubikaa Mind Management Workshop on 19th May 2026 at Dr. P. C. Ray Hall, Department of Chemical Engineering. The workshop



was conducted by renowned trainer Shri Bhavin Desai, who delivered an insightful session on mind management, teaching excellence, educator well-being, motivation, interpersonal relationships, focus, and action planning. Through interactive discussions and practical activities, participants gained valuable strategies for enhancing personal effectiveness and professional growth while learning the importance of maintaining a positive mindset, strengthening relationships, improving focus, and achieving work-life balance. The workshop received an enthusiastic response from faculty members, who actively participated throughout the session. The program concluded with a vote of thanks by Dr. Pratibha Chandak, Coordinator of the Workshop. The event was successfully organized with the support of the institute management, departmental leadership, and the dedicated efforts of the Training and Placement Office team.



Glimpse of Ubikaa Mind Management Workshop

■ Felicitations Ceremony for Placed Students and their Parents

A felicitations ceremony was organized at K K Wagh Institute of Engineering Education & Research on 19th May 2026 to honor 18 students selected through campus placements and their parents for their support and encouragement. The students and their parents were felicitated by Dr. Keshav Nandurkar, Director of the institute. Parents expressed their gratitude to the management, Director, and faculty members for providing quality education and excellent placement opportunities. The program was attended by Heads of Departments and Training & Placement Coordinators.



Felicitations of Parents of Placed Students

■ Online Session by Dr. Bharat Maheshwari (Canada) on Kumbh Mela

The institute organized an expert session on "From Research Ideas to Fundable Proposals: Collaborative Approaches at Kumbh Mela" on 20th May 2026, delivered by Dr. Bharat Maheshwari, Associate Professor, Odette School of Business, Canada. The session focused on transforming innovative research ideas into well-structured and fundable proposals through interdisciplinary collaboration. Participants gained insights into proposal development, identifying research opportunities, understanding the expectations of funding agencies, and designing impactful solutions to address real-world challenges. Dr. Maheshwari emphasized the significance of innovation, teamwork, leadership, and strategic planning in both research and entrepreneurship. The session provided practical guidance on converting ideas into scalable projects and motivated participants to confidently pursue innovation-driven initiatives and research endeavors.



Expert online session on Collaborative Approaches on Kumbh Mela

■ Celebrating Unity in Diversity: National Diversity Day 2026

On the occasion of World Diversity Day on 21st May 2026, K. K. Wagh Institute of Engineering Education and Research, Nashik, celebrated National Diversity Day with great enthusiasm. Faculty members and students from various states across India came together to showcase their rich cultural heritage, share unique traditions, and express their regional identities. The event provided a vibrant platform for participants to reflect on their experiences at the institute while fostering mutual respect, inclusivity, and cultural understanding. The program highlighted the strength of India's diversity and reinforced the values of unity and harmony within the campus community. The event was successfully coordinated by Dr. Ravindra Munje.



Glimpse of Unity in Diversity Celebration

■ F.Y. B. Tech. Project Exhibition cum Contest

The Department of Applied Science, in association with the AICTE-IDEA Lab at K K Wagh Institute of Engineering Education and Research, organized the F.Y. B.Tech. Project Exhibition cum Contest on 22nd May 2026. The event was inaugurated in the presence of Director, Dr. K. N. Nandurkar and guest judges Dr. Vinod S. Khairnar and Dr. Sarika Madhukar Jagtap. Director Dr. Nandurkar emphasized the importance of innovation, research aptitude, and skill-based learning in engineering education. Under the Engineering Exploration course, first-year students developed 150 projects, of which 37 outstanding projects were shortlisted for the exhibition and competition. The event provided a platform for students to showcase their technical skills, creativity, and problem-solving abilities. The winners and participants were felicitated for their innovative contributions, making the event a grand success in fostering scientific and technological creativity among budding engineers.



Glimpse of F.Y. B. Tech Project Exhibition Cum Contest

■ ESRI ArcGIS Connect 2026

The Civil Engineering Department of K K Wagh Institute of Engineering Education and Research organized a one-day seminar, "ESRI ArcGIS Connect 2026: Global Information System for Academia, Research and Industrial Applications," on 23rd May 2026 at Dr. Sir M. Visvesvaraya Hall. The expert session by Ms. Ankita Sindhu introduced participants to modern Geographic Information System (GIS) technologies and their applications in academia, research, and industry. The seminar covered key topics such as ArcGIS technologies, spatial analysis, remote sensing, web GIS, data integration, and the role of AI and IoT in geospatial decision-making. Through interactive demonstrations, real-world case studies, and discussions on career opportunities in the GIS domain, participants gained valuable exposure to advanced geospatial tools and

emerging technologies, enhancing their understanding of GIS applications in infrastructure planning, environmental management, urban development, and research.



Glimpse of ESRI ArcGIS Connect 2026

■ Visit of ISRO Scientist to Guide SPPU-ISRO Research Project

Dr. Sujay Dutta (Sr. Scientist, ISRO Ahmedabad) visited K K Wagh Institute of Engineering Education and Research, Nashik, on 25-26 May 2026. During his visit, he provided valuable guidance on the ongoing SPPU-ISRO-funded research project, "Ensemble Approach for Fodder Crop Mapping Using Sentinel and RISAT-1A Data in the Nashik Region," led by Principal Investigator Dr. P. D. Bhamre. He emphasized the importance of accurate ground-truth data collection and explained its critical role in ensuring reliable research outcomes that can directly benefit farmers. Dr. Dutta also guided 25 faculty members on adopting robust ground-truthing methodologies in their research activities. Additionally, he mentored two student interns involved in the project, helping them understand the practical aspects and significance of ground-truth data collection for agricultural research and real-world applications.



Guidance for SPPU-ISRO Research Project by Dr. Sujay Dutta

■ Visit of Dr. Ramesh Bhat

Dr. Ramesh Bhat, former Vice-Chancellor of NMIMS and an alumnus of Harvard University and the University of Delhi, visited the K K Wagh Educational Campus on 29th May 2026 and interacted with academic leaders, faculty members, and staff. During the session, he shared valuable insights on higher education governance, quality assurance, institutional



development, and best practices in academic administration. He also demonstrated an Academic Monitoring System aimed at enhancing academic planning, faculty engagement, and student performance tracking. The program was attended by Honorable Mr. Sameer Wagh, Chairman of K K Wagh Education Society, Dr. K. N. Nandurkar, Director, KKWIEER, Dr. Shantam Shukla, Advisor, K.K. Wagh Group, Principals, Deans, Heads of Departments, and over 100 faculty and staff members. The interactive session provided a valuable platform for exchanging ideas on academic excellence, innovation, and continuous improvement in higher education.



Dr. Ramesh Bhat Interacting with Academic Leaders

■ Internal Quality Assurance Cell (IQAC) Meeting

The Internal Quality Assurance Cell (IQAC) of K. K. Wagh Institute of Engineering Education and Research (KKWIEER), Nashik, conducted its IQAC meeting on 29th May 2026 in the IQAC Hall. The meeting included a review of IQAC activities carried out from March to May 2026 and discussions on quality enhancement initiatives and action plans for the upcoming quarter (June–August 2026). Members actively participated in deliberations aimed at strengthening institutional quality and continuous improvement practices. On this occasion, a special send-off ceremony was organized for Dr. Sanjivani Munot, who had been serving as the teachers' representative on the IQAC since its inception and retired on 31st May 2026. In recognition of her valuable contributions to the institute and IQAC, she was felicitated by Dr. Rajendra Sangle in the presence of IQAC members and stakeholders.



Felicitations of Dr. Sanjivani Munot (Bhabad)

■ Retirement Felicitation Ceremony

A retirement felicitation program was organized on 30th May 2026 at the IQAC Hall, K K Wagh Institute of Engineering Education and Research (KKWIEER), Nashik, to honor the dedicated services of Dr. Bhabad, Associate Professor from the Department of Electronics and Telecommunication Engineering and Mr. Chaudhari, Attendant from the Department of Electrical Engineering. The felicitation was conducted at the hands of Dr. K. N. Nandurkar, Director of KKWIEER, in the presence of faculty members and staff. The gathering appreciated the valuable contributions, commitment, and sincere service rendered by the retirees over the years and extended heartfelt wishes for their happy, healthy, and fulfilling post-retirement life.



Glimpse of Retirement Felicitation Ceremony

■ Team ESCAPEVELOCITY Wins LoRRI AI Hackathon

Team ESCAPEVELOCITY, comprising Final Year B.Tech Computer Engineering student Samyak Raka, achieved a remarkable feat by winning the prestigious LoRRI AI Hackathon. Demonstrating exceptional innovation, technical expertise, and problem-solving skills, the team emerged victorious among numerous participants and secured a cash prize of ₹50,000. This achievement reflects the students' dedication to advancing AI-based solutions and brings pride to the institute.



Team ESCAPEVELOCITY Wins LoRRI AI Hackathon



■ Copyright Grant

Final-year students of the Computer Science and Design Department, Aniket Daga More, Piyush S. Nashikkar, Shravani P. Bayani, Aditya K. Borse, and Nitin M. Shahane, have successfully secured a copyright for their innovative work titled "Ensemble Learning Predictive System (ELPS) for CI Build Failure Prediction". The work was registered with the Copyright Office, Government of India under Application No. LD-47912/2025-CO, filed on 19th November 2025, and the Copyright Registration Certificate No. LD-20260187647 was granted on 27th May 2026. This achievement reflects the students' creativity, technical expertise, and dedication to developing innovative solutions for software development and CI build failure prediction. The accomplishment also highlights the institute's strong emphasis on research, innovation, and intellectual property creation among students.

■ Expert Lecture / Seminar / Courses/ Workshop Conducted:

Electronics and Telecommunication Engineering Department organized following informative event in May 2026:

- Expert session on "IPR and IP Management for Startups" by Mr. Adv. Swapnil Ghorpade, Bausam IP Consultancy Pvt. Ltd. on 9th May 2026.
- Expert session on "AI in Network security" by Mr. Venugopal Adep, AI Product Leader, Reliance Jio. on 9th May 2026.

MBA Department organized following informative event in May 2026:

- Expert session on "Real market expectations & Skill Requirement" by Mr. Amol Kalamkar, Manager, Dassault System. on 2th May 2026.

MCA Department organized following informative event in May 2026:

- Expert session on "Predictive Analysis and Decision support system" by Yash More, Program Manager, Kumbhathon innovation foundation, on 9th May 2026.
- Expert session on "Industry Perspective on Operating Systems" by "Akhil Ise," Software Developer, Narola Infotech, on 16th May 2026.

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

- Prof. Ms. Reshma K. Dhurjad and Prof. Ms. Vrushali P. Channe, Department of Computer Science and Design Faculties, successfully attended the Professional Development Webinar on "OBE Compliance to Academic Intelligence" held on 15th May 2026. The webinar provided valuable insights into Outcome-Based Education (OBE), academic quality enhancement, and effective strategies for achieving academic excellence through data-driven intelligence.
- Prof. Ms. Jyoti R. Mankar, Prof. Priti P. Vaidya, Prof. Pradnya P. Wagh, Department of Computer Engineering faculties, attended online FDP on "Future Ready Teaching Practices" from 6th May 2026 to 8th May 2026 organized by IIT Mandi.

- Prof. Dr. Mrs. Jayashri. S. Hase, Department of Computer Engineering faculty, attended online FDP on "Mathematical Intelligence: AI Perceptive and Practices" from 18th to 22nd May 2026 organized by VIT, Pune.
- Prof. Kushal P. Birla, Department of Computer Engineering faculty, attended a one day seminar/workshop on 'ESRI ARCGIS Connect 2026: GLOBAL INFORMATION SYSTEM' conducted on 23rd May 2026 at KKWIEER.
- Prof. Ms. Samruddhi T. Patil, Department of Computer Engineering faculty, attended online FDP on "Prompt Engineering & Agentic AI for Next Generation Teaching and Research" from 25th to 29th May 2026 organised by Kesystone School of Engineering, Pune, Maharashtra.
- Prof. S. D. Jadhav, Department of Computer Engineering faculty, Prof. Vidya R. More and Prof. Ashwini Jadhav, Information Technology Department faculties, successfully completed a one-week online Faculty Development Program (FDP) on "Agentic AI: From Autonomous Decision Making to Real-World Applications," jointly organized by Vishwakarma Institute of Technology (VIT), Pune, India, in association with Birla Institute of Technology and Science (BITS), Dubai, UAE, from 18th to 22nd May 2026.
- Prof. Rupali M. Bora, Prof. Yogita Shravan Algat, and Prof. Poonam Patil Information Technology Department faculties, successfully completed a one-week online Faculty Development Program (FDP) on "Mathematical Intelligence: AI Perspectives and Practices," jointly organized by the Central University of Kashmir and Vishwakarma Institute of Technology (VIT), Pune, in association with IEEE and BEIMI Mathematics Lab, from 18th to 22nd May 2026.
- Dr. Preeti Bhamre, Head of Information Technology Department successfully completed the Faculty Development Program on "Advanced Generative AI and Context Engineering" conducted by Innomatics Research Labs from 18th to 22nd May 2026.
- Prof. Rupali M. Bora, Information Technology Department faculty, successfully completed the online certification course "Strategic Decision Making for Effective Leadership" offered through Udemy. The course, conducted by YouAccel Training and Silver Light Psychotherapy, comprised 16.5 hours of learning and was completed on 30th May 2026.
- Prof. Yogita Algat, Information Technology Department faculty, secured a prize under the Ph.D. Pursuing Category at the National Symposium on "Sustainable Agriculture Innovation through Geospatial and Artificial Intelligence," organized by K. J. Somaiya Institute of Technology, Mumbai, and funded by the Anusandhan National Research Foundation (ANRF), Department of Science and Technology, Government of India, held from 22nd to 24th May 2026.



■ Paper Publications/Presentations:

Title : Development of sustainable cementitious composites using agricultural waste and seashells

Authors : Yennam Rajesh, Himani Chaudhari, Shraddha Pansare, Suyog Jain, Neha Gautam & Rajasekhar Ravula (Published in Indian Journal of Chemical Technology, Vol. 33, May 2026, pp. 351-357 (2026), ISSN Number: 0975-0991 (online), 0971-457X (Print))

Abstract : This study investigates the development of sustainable cementitious composites by partially replacing ordinary portland cement (OPC) with agricultural waste ashes such as rice husk ash, groundnut shell ash, coconut shell ash, and bamboo leaf ash, along with seashell ash. The aim is to minimize environmental impact and promote low-carbon construction practices. The raw materials were cleaned, calcined, and characterized using XRF and FESEM analyses to assess their chemical composition and microstructure. Experimental results revealed that a 70% OPC and 20% agro-waste + seashell ash blend exhibited optimal performance, achieving a 28-day compressive strength of 0.71 MPa and a tensile strength of 0.507 MPa, suitable for non-structural applications such as paving blocks and tiles. The high silica and calcium oxide content enhanced pozzolanic reactivity and matrix densification. These composites reduced CO₂ emissions by up to 15%, provided effective waste valorization, and offered cost efficiency. The findings highlight its potential as an eco-friendly, sustainable alternative to conventional cement for future green infrastructure.

Keywords : Agricultural waste, Cementitious composites, CO₂ emission reduction, Pozzolanic materials, Seashell ash, Sustainable construction.

Title : Application of native *Parthenium hysterophorus* for dye sequestration: Kinetic, isotherm, and thermodynamic analysis

Authors: Suyog Jain, TH Upasani, AN Kavhar, Rajasekhar Ravula, Rajesh Yennam, Gaurav Daware, S. N. Derle, Neha Gautam, Piyush Joshi (Published in Indian Journal of Chemical Technology, Vol. 33, May 2026, pp. 485-492 (2026), ISSN Number: 0975-0991 (online), 0971-457X (Print))

Abstract: The present study demonstrated native *Parthenium hysterophorus* (NPH) in its raw form as an eco-friendly biosorbent for the remediation of Acid Green 25 (AG25) dye from aqueous stream. Surface characteristics of native biomass were determined using BET analysis and scanning electron microscopy. Effect of experimental parameters as pH (2-10), exposure time (15-390 min), AG25 concentration (50 – 200 mgL⁻¹), NPH dosage (1-5 g L⁻¹) and temperature (288-318 K) were studied in batch process. The adsorption of AG25 on NPH followed pseudo-second-order kinetics, and the equilibrium data of isotherm followed Langmuir model, ensuring monolayer

adsorption. The highest NPH adsorption capacity recorded was 121.95 mg g⁻¹, achieved under conditions of 318 K, sorbent dosage of 3 g L⁻¹, and at a lower pH of 2. Thermodynamic data confirmed that the adsorption of AG25 on NPH is an endothermic process and occurs spontaneously. Present work highlighted the potential of NPH as an eco-friendly, inexpensive, and efficient substrate for AG25 remediation from water streams.

Keywords: Acid Green 25, Remediation, *Parthenium hysterophorus*, Thermodynamics, Isotherm

■ Training and Placements

Sr. No.	Company Name	Department Name	Place Students
1.	Diageo Beverage company	Chemical Engineering	3
2.	KPIT Technologies Ltd., Pune		1
3.	A B Process Technologies Pvt. Ltd., Pune		1
4.	TransTech Projects Pvt. Ltd., Pune		1
5.	Tata Consultancy Services(TCS)	Computer Science Design	2
6.	Aress	Electrical Engineering	2
7.	CG Power and Industrial Solutions Ltd.		1
8.	Reliance Industries Ltd		1
9.	Hioki E.E. Corporation, Japan		1
10.	Diageo Beverage company	Electronics & Telecommunication	1
11.	Yotta		2
12.	Diageo Beverage company	Computer Engineering	1
13.	OneSolve		1
14.	Tata Consultancy Services(TCS)		2
15.	Cognizant		1
16.	Blue Flame Labs	MCA	1

■ Other activities:

- Dr. D. V. Medhane served as a Session Chair at the Second IEEE International Conference on Computing, Communication and Green Engineering 2026 (CCGE-2026), organized by Jayawant Shikshan Prasarak Mandal's Rajarshi Shahu College of Engineering, Pune, in association with the IEEE Pune Section, held on 7th and 8th May 2026.
- Prof. Dr. S. M. Kamalapur worked as reviewer for INSECT 2026, held on 29th and 30th May 2026.
- Prof. K. P. Birla was invited as a judge for MET-ENTHUSIA-2026, MET Institute of Engineering, Bhujbal Knowledge City, Nashik.
- 'Videocoding1.0' competition for FY students was organized on the occasion of National Technology day in association with Institute's innovation council (IIC) on 11th May, 2026 by the Department of Computer Engineering.
- Design patent titled "Image capturing and processing device" granted to Prof. K. P. Birla and Prof. D. M. Kanade.

Prof. Dr. K. N. Nandurkar
Director

