The Unitian NEWSLETTER

Newsletter of United Group of Institutions

Volume 9, Issue - I, March 2026



"Artificial intelligence is not a substitute for human intelligence; it is a tool to amplify human creativity and ingenuity."

Fei-Fei Li
Professor
Stanford University, California,
USA















TEAM UNITIAN 2026

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UGI

NURTURING TOMORROW

VISION

We at United Group of Institutions, aim at creating a workforce of professionals with analytical skills who can dream a better world and transform the dream into reality. We will create a dynamic and collaborative climate to broaden our students' competence; and build an Institute that is resilient, flexible and productive. We will be recognized for high ethical standards and responsiveness to the social environment.

MISSION

We aspire to reassert the significance of high quality education by producing competent professionals who can shape the destiny of our nation into a stronger and developed stature. We envisage that high quality education using interactive methodologies will equip students to excel as a professional. The values instilled among students while imparting education, will strengthen the moral and ethical fabric of the nation and revive the human spirit. The zeal of competitiveness will always be positive and setbacks will only be catalysts for greater achievements With these beliefs, the United Group will strive towards faster evolution, and will make its marks on the global academic map.



"Artificial intelligence is not a substitute for human intelligence; it is a tool to amplify human creativity and ingenuity."
- Fei-Fei Li



FROM THE DESK OF
Editor-in-Chief

Dear Readers,

It gives me immense pleasure to present the latest issue of UNITIAN, which chronicles a vibrant and transformative six-month journey from October 2025 to March 2026 centered on the theme ***"Artificial Intelligence and Emerging Technologies"***. This period has been marked by our institution's determined efforts to embrace Artificial Intelligence and emerging technologies while continuing to foster leadership, innovation, and holistic student development.

Artificial Intelligence has rapidly evolved from a technological advancement into a catalyst for transformation across education, research, and industry. Recognizing its immense potential, our institution has taken significant strides to integrate AI into academic learning, research initiatives, and campus innovation. A hands-on Workshop on "Artificial Intelligence" provided students and faculty with valuable exposure to AI concepts, tools, applications, and ethical considerations. Building upon this momentum, the inauguration of the Advanced AI Labs at UCER and UIT established state-of-the-art facilities equipped with advanced computing resources, collaborative research spaces, and opportunities for innovation-driven projects. These labs are poised to become hubs for interdisciplinary research, industry collaboration, and student-led technological advancement.

To further strengthen industry readiness, our college organized a Skill-Based Training Program on React, Django, and Spring Boot, enabling students to develop modern full-stack application development skills. Such initiatives ensure that our learners remain equipped to thrive in a rapidly evolving digital ecosystem where AI and software technologies increasingly intersect.

Innovation found a powerful platform through DevFest 2025, held in the month of November, which brought together developers, students, researchers, and technology enthusiasts for insightful sessions on Artificial Intelligence, Cloud Computing, Mobile Development, Firebase, and Open Source Technologies. The enthusiasm generated by the event carried forward into the Gen AI Hackathon, where students transformed creative ideas into practical prototypes, demonstrating the power of generative AI and collaborative problem-solving. These initiatives exemplified the seamless journey from learning and experimentation to innovation and implementation.

While technological advancement remained a central theme, equal emphasis was placed on leadership development and personal growth. The two-day Leadership Summit, "Success Roadmap 2030," provided a valuable platform for faculty members, alumni, and student leaders to discuss the competencies required for future success. Communication skills, ethical decision-making, adaptability, and interdisciplinary collaboration emerged as key themes—qualities that are essential for responsible leadership in an AI-driven world.

Our commitment to holistic development was further reflected in UDAAN 2026, the two-day sports festival organized at the United Group of Institutions. The event celebrated athletic excellence, teamwork, discipline, and sportsmanship, reinforcing the belief that physical well-being and character development are integral to educational excellence.

Collectively, these achievements reflect our institution's vision of creating a future-ready academic environment—one that combines cutting-edge technological advancement with innovation, leadership, ethics, and holistic growth. The successful execution of these initiatives was made possible through the dedication of our faculty members, student volunteers, organizers, sponsors, and enthusiastic participants. I extend my heartfelt gratitude to each one of them for their invaluable contributions.

As you explore the pages that follow, you will discover inspiring stories, event highlights, student achievements, research initiatives, placement highlights, and project showcases that capture the spirit of innovation and excellence that defines our institution. Together, we continue to shape a future where technology serves humanity, knowledge drives progress, and learning inspires transformation.

Happy Reading!

Ms. Pooja Sachdeva
Editor-in-chief, The UNITIAN
Assistant Professor
United Institute of Technology

UGI CHRONICLES

DAY 1

UGI's Annual Techno-cultural Fest

ENIGMA XIII





The much-awaited two-day **annual techno-cultural fest Enigma XIII** of **United Group of Institutions (UGI), Nain**i commenced with great enthusiasm and spirit, on 21st November, 2025. Celebrated bollywood and TV actor **MM Faruqui aka 'Lilliput'** inaugurated the event as chief guest by lighting the ceremonial lamp at the Auditorium of United College of Engineering and Research (UCER) in the presence of distinguished dignitaries. Addressing students, the chief guest said that youths are the future of country. Hence imparting quality education to them was of utmost important, he added. He also urged students to pay attention to their studies by which they can achieve their dream in life. Faruqui also shared anecdotes and interesting stories from his life and recited some famous dialogues from his movies and web series including the dialogue of Dadda Tyagi, a popular character from the famous web series Mirzapur receiving a lot of applause. On the occasion, **senior vice president, UGI Gaurav Gulati** honoured MM Faruqui by presenting him a memento as a token of respect, love and gratitude. Earlier, the inaugural ceremony kicked off with the welcome address by principal, United Institute of Technology (UIT) Prof Sanjay Srivastava. He welcomed the chief guest by presenting a bouquet.

Speaking on the occasion, Principal, UCER Dr Swapnil Srivastava asked the participants to maintain discipline throughout the event. Head, CRC, UIT Shruti Sharma introduced MM Faruqui to the audience by highlighting his famous works and achievements in Indian Cinema, TV Shows and web series. Coordinators, Enigma XIII Shweta Gupta and Ankit Gupta briefed about the series of competitions to be conducted in the two-day cultural-cum-techno fest.

The event concluded with the vote of thanks proposed by Dean, CRC, UGI Dr Divya Bartaria. She expressed gratitude towards all the distinguished guests for attending the inaugural ceremony. On day one, competitions including Chess, Canvas Painting, face painting, KBC Quiz, Bug Brawl, Nukkad Natak and Open Mic were organized at UCER while Solo dance and solo singing, Roadies, Treasure Hunt and Power Lifting was conducted at UIT. Similarly, events Shark Tan and, Mandala Art was organized at UCP and Mehendi and Rangoli at UIP. According to Enigma coordinator Ankit Gupta, around 20 prestigious institutions of Prayagraj were participating in the event having a prize pool of Rs 1.5 lakhs. The top three winners of each event would be given prizes and certificates after being evaluated by a panel of 15 judges, he added.









The second day evening of Enigma XIII being organized by **United Group of Institutions (UGI), Naini,** was marked by the captivating performances of Punjabi singers Jassi Gill and Babbal Rai, on Saturday 22nd November, 2025. With this, the two-day cultural-cum-techno fest event also concluded. As soon as the Punjabi singers took the stage at 8 pm in the UIT campus, more than seven thousand students present in the campus welcomed them with thunderous applause.

DAY 2

Gill and Rai entertained the audience with their signature style of singing. Their renditions of songs like 'Bapu Zimidar', 'Nikle Current Tere Yaar', 'Oye Hoye Oye Ik Lai De', 'Lor Lor Nai Chadi Jandi', and fusion numbers compelled the audience to dance. The students continued to groove to the DJ's tunes and colourful lights installed in the campus till late evening.

On this occasion, **UGI Vice Chairman Dr. Satpal Gulati** and **Senior Vice President Gaurav Gulati** honoured the Punjabi artists by presenting them mementos. Earlier on the second day of Enigma, several competitions were also organized. Solo singing, group singing, dance, and instrumental competitions were held in the UIT auditorium. The Roadies finale was organized in the UIT campus. Similarly, the Frame Fest competition was organized at UIM. The top three winners of the competitions were awarded prizes and certificates. The two days event was organized under the supervision of UGI's Cultural Head Dr. Ajay Sharma and coordinators Shweta Gupta and Ankit Gupta.

Jassi Gill, Babbal Rai captivates audience







LEADERSHIP SUMMIT

Success Roadmap 2030

DAY 1







A two-day Leadership Summit **'Success Roadmap 2030'** commenced at **United Group of Institutions (UGI), Naini,** on 27th January, 2026. The event is being organized in association with National HRD Network (NHRDN), country's largest Human Resource Network. Speaking on the theme 'Resilient Leadership Thriving amid Disruption, Uncertainty and Change', Director, Human Capital Management (HCM), Accenture Mr. Agniwesh Thakur highlighted the qualities of a leader and said that a good leader keeps on thinking positively even in adversities. He said good leadership should learning agile relevant to the industry. Chairman, Asia Coaching Network Dr VP Singh said that leadership should be resilient and keep inspiring others by setting examples. The session was moderated by CRC Head, UIT Shruti Sharma. In a panel discussion held on **'Leadership storytelling for Influence and Legacy' Dr Sachin Gulati** from American Express highlighted the important features of storytelling. He said that storytelling is an art which helps connect people and is also essential for brand-building. Dr VP Singh said that storytelling acts as a fundamental human tool for communication and learning. The session was moderated by senior CRT Trainer Pradip Sen Gupta.

Similarly, Prof. Madhvendra Mishra, from Department of Management Studies, IIIT-A shared his insights on 'Academic Excellence and Leadership Thinking' helping leaders connect theory with real-world decision-making and long-term organizational strategy. Earlier, the event kicked off with the lighting of lamp followed by the felicitation of distinguished guests. Speaking on the occasion, **Honourable President, UGI Dr Jagdish Gulati** wished a great success for the two days event and encouraged participants to contribute to the development of the nation. **Principal, United College of Engineering and Research (UIT)** Dr Swapnil Srivastava welcomed the eminent speakers. Dean, Corporate Industry Relations, UGI Dr Divya Bartaria presented the objective of the Summit and the works and achievements of NHRDN, Prayagraj Chapter. Director General, NHRDN Mr Dhananjay Singh threw light on the functioning of the organization across the globe and appreciated its Prayagraj Chapter for its valuable contribution. Vice Chancellor, United University (UU) Prof AM Agrawal highlighted the importance of such events. He said that such events help students to listen to the best brains of the industry thus helping them in their career growth. All the Principals, Deans, HoDs, faculty members and participants were present on the occasion.







DAY 2



The ongoing two-day Leadership Summit '**Success Roadmap 2030'** being held at **United Group of Institutions (UGI)**, Naini in association with National HRD Network (NHRDN) concluded on Wednesday, 28th January with the recitation of some inspiring compositions of renowned poets of the country, thought provoking sessions and distribution of certificates to the participants. The poets not only entertained the dignitaries and students with their impactful verses but also inspired the students to move forward in life. Sharing his views on 'Poetry-Art, Technology and Leadership', poet, writer, and environmentalist Dr. Shishir Somvanshi said that every individual has a special art hidden within. It can be polished with the help of nature's closeness and love. However, it is very important to avoid distractions.

Urdu language poet and writer Sushant Chattopadhyay said that art is a medium that gives a person both identity and power. He also recited some of his own poems. Similarly, sharing his thoughts, Dr. Chandrashekhar Verma, grandson of Padma Bhushan Shri Bhagwati Chandra Verma, a motivational speaker and author said that every person has the capacity to lead. But it was necessary to hone this ability, he added. He also received much applause for his compositions.

The session was moderated by Dr. Divya Bartaria, Head of CRC at UGI. Earlier, the special guest and Group Head of HR, Inter Globe Enterprises, KS Bakshi, while giving a lecture on 'Empathy and Strategy - Leading with Emotional Intelligence', said that to work as a team, it was important to understand the perspective of your colleagues too.

On this occasion, Dr. VP Singh, Chairman of Asia Coaching Network, shared his views on 'Masterclass on Coaching Oriented Leadership'. **Senior Vice President of UGI Gaurav Gulati,** welcomed all the distinguished guests by presenting them mementos. Prof Sanjay Srivastava, Principal of United Institute of Technology (UIT) proposed the vote of thanks and expressed gratitude towards all the guests.



The program was conducted by Ms Shruti Sharma and Mr Pradip Sen Gupta. Among those present on the occasion included Anand Kakkar, Principal Prof K.K. Malviya, Principal Prof Alok Mukherjee, Principal Dr. Swapnil Srivastava, Prof Nandita Pradhan, Dr Vijay Dwivedi, Dr Abhishek Malviya, Deans, faculty members, and a large number of students were present on the occasion.

Leadership should be resilient, say experts...



TWO-DAY SPORTS FEST

UDAAN
UGI SPORTS FEST
2026







The **two-day sports fest 'UDAAN 2026'** concluded on February, 21 at **United Group of Institutions (UGI), Naini,** after witnessing enthusiastic participation and intense competitions among students from various UGI colleges. More than **700 students** participated in the fest, showcasing their talent, teamwork, and sportsmanship in a vibrant sporting atmosphere. Organized at the UGI level for the first time, the fest commenced on Friday (February, 20) with an inaugural ceremony held at the lush green sports ground of United College of Engineering and Research (UCER). Honourable Chairman of UGI, **Shri GG Gulati,** and Honourable President, **Dr Jagdish Gulati,** lit the ceremonial torch and declared the meet open following an impressive march past by NCC cadets and students. Addressing the gathering, Chairman **Shri GG Gulati** highlighted the importance of sports in the holistic development of students and extended his best wishes to all participants. President **Dr Jagdish Gulati** expressed happiness over the successful organization of the fest and encouraged students to participate with true sportsmanship.



Senior Vice President of UGI, Gaurav Gulati, along with principals of participating colleges including Prof KK Malviya, Prof Alok Mukherjee, Prof Sanjay Srivastava, Dr Swapnil Srivastava, and Dr Devendra Tiwari, motivated students with their inspiring words. Dean Students' Welfare of United Institute of Technology (UIT), Dr Manas Pandey, explained the objectives of the event and briefed participants about the guidelines. Patriotic cultural performances by students added vibrancy to the opening ceremony. The sports fest featured competitions including football, badminton, cricket, athletics, volleyball, chess, and other indoor games organized across various venues of UGI, including UIT, UCER, and UIM FUGS. Participating teams from UCER, UIT, UIP, UCP, UIM, and UIM FUGS displayed remarkable sportsmanship and competitive spirit under the guidance of sports officers and faculty coordinators.



Among all participating institutions, UCER and UIT emerged as champions in different categories with outstanding performances. The winners were felicitated during the valedictory ceremony held at the UIT amphitheatre. Principals including Prof KK Malviya, Prof Sanjay Srivastava, and Dr Devendra Tiwari, in the presence of deans and faculty members, honoured the winners with trophies and certificates.



'UDAAN 2026' organized at United Group of Institutions (UGI)





REMINISCENCE
ALUMNI REUNION 2026









Faces of alumni lit up as soon as they met their fellow classmates after a long time during the **Alumni Meet "Reminiscence" 2026** organized by **United Group of Institutions (UGI), Naini,** on 28th Feb 2026. More than **500 alumni** while sitting together, shared their old memories with their friends, visited their respective colleges, and sought blessings from their teachers. They also appreciated and praised the significant changes in UGI's infrastructure. These alumni now working with top multinational firms across the globe were felicitated for their outstanding contribution to the society and nation during a felicitation ceremony held at United Auditorium. Interacting with the audience, they shared their memories of their college days, both bittersweet and bittersweet and the significant contributions of UGI in establishing their career.



The event kicked off with the lighting of a lamp by the distinguished guests followed by some mesmerizing dance performances by the students. Dr. Divya Barataria, Dean of UGI's Corporate Relations Centre (CRC) warmly welcomed the alumni and highlighted the purpose of the reunion. On this occasion, noted stand-up comedian Fatima Ayesha from Mumbai, entertained the alumni with her familiar style. UGI alumnus and well-known paranormal illusionist Akshay Singh also captivated everyone with his performance. On this occasion, children (students) from the NGO *"Ek Pahal Shiksha Samiti"* were distributed books and were inspired by the guests to work selflessly for the benefit of society and the country. The alumni assured them of all possible support. All the Principals, Deans, and faculty members along with the HoDs from across all the institutions of UGI were present on the occasion that added grace to the event in the form of enormous motivation and blessings!









ADVANCED AI LABS INAUGURATED

at UCER and UIT to Boost Research and Innovation









In a significant move towards strengthening academic excellence, **United Group of Institutions (UGI), Naini,** inaugurated advanced Artificial Intelligence (AI) laboratories at its premier engineering colleges-United College of Engineering and Research (UCER) and United Institute of Technology (UIT)-on March 20. The state-of-the-art labs were formally inaugurated by UGI **Vice Chairman Dr. Satpal Gulati** , **Senior Vice President Gaurav Gulati**, HP's Sales and Computer Business Head (North & East India) Manav Batra, and Dr. Uma Agarwal from EdGate Enterprises. During their visit, the dignitaries viewed the modern facilities and commended the UGI management for creating such advanced infrastructure aimed at enhancing students' learning and research capabilities. The event was attended by Prof. Sanjay Srivastava, Principal of UIT, Dr. Swapnil Srivastava, Principal of UCER, Prof Alok Mukerjee, Principal of UIP along with Deans and Heads of Departments.

Addressing the gathering at the United Auditorium, Mr Manav Batra emphasized the growing importance of AI in today's rapidly evolving technological landscape. He highlighted that such labs are essential for equipping students with practical exposure to machine learning, data science, and robotics, thereby narrowing the gap between academic learning and industry requirements. The Vice Chairman, in his address, said that the establishment of these AI labs will enable students to carry out research more effectively. He encouraged students to actively utilize these facilities for skill development and career growth. Dr. Uma Agarwal from EdGate Enterprises and Uthej from Intel also shared their perspectives, underlining the importance of industry-academia collaboration in shaping future-ready professionals.











Dr. Umesh Kumar Pandey, in-charge of the AI Lab at UIT, presented an overview of the lab's key features, vision, and its role in future career opportunities. The program concluded with a vote of thanks delivered by the Senior Vice President, expressing gratitude to representatives from Intel, HP, and EdGate for their continued support. The event was smoothly conducted by Dr. Ankita Srivastava.

EDUCATIONAL ENRICHMENTS

Study Aboard Training program on

Artificial Intelligence at URV, Spain







A group of **20 students** from **United Group of Institutions**, accompanied by one professor Dr Vijay Dwidedi (Dean Academics, UCER), visited **Universitat Rovira i Virgili (URV), Tarragona, Spain,** from 15th February to 3rd March for an intensive training program in Artificial Intelligence and Machine Learning (AIML). The visit served as a valuable international academic exposure, combining structured learning with practical insights into modern AI technologies. During the program, the students attended lectures and hands-on sessions conducted by experienced faculty at URV. The training emphasized real-world applications of AI and ML, enabling participants to strengthen their technical knowledge while gaining familiarity with global research practices and advanced tools.

The interaction with international faculty and exposure to a diverse academic environment helped the students develop a broader outlook, improved communication skills, and greater confidence in working in global settings. The teaching methodology, which focused on innovation, research, and practical implementation, offered a refreshing perspective compared to conventional classroom learning.

In addition to academic enrichment, the group explored Tarragona and other parts of Spain, experiencing the country's rich cultural heritage, architecture, and lifestyle. This cultural immersion further contributed to their personal growth and adaptability.



UCER successfully organised

Faculty Development Program(FDP):

United College of Engineering and Research (UCER), Prayagraj successfully organized a **Faculty Development Program (FDP)** on **"AI Implementation in College Administrative Tasks"** with the objective of familiarizing faculty members with emerging Artificial Intelligence (AI) tools and their applications in academic and administrative domains. The program focused on the role of AI in automation, data management, and academic processes, highlighting its potential to enhance institutional efficiency and informed decision-making. During the session, participants were introduced to various AI-driven tools and applications, including content creation, data analysis, image and video generation, intelligent agents, dashboard development, and communication automation. The workshop was conducted by Dr. Swapnil Srivastava, Principal, UCER, and Dr. Manas Pandey, who demonstrated a wide range of AI tools and agents designed for academic and administrative use, such as automated email drafting, auto-calling systems, AI-based video generation for teaching, PPT generation, and quiz creation. These tools were showcased as effective solutions for academic planning, administrative workflows, personalized teaching, and enhanced student engagement. Special emphasis was laid on data-driven academic decision-making and the integration of AI into routine institutional tasks. The program provided an interactive platform for faculty members to explore practical use cases of AI in higher education. Participants gained valuable insights into adopting AI-based solutions to improve productivity, streamline administrative processes, and foster innovation in teaching and learning practices. The FDP successfully contributed to enhancing digital awareness and technological readiness among faculty members, aligning UCER with contemporary trends in AI-driven education and administration. In the concluding session, Dr. Vijay Kumar Dwivedi, Dean Academics, delivered the vote of thanks and expressed gratitude to the resource persons and participants for their active involvement, marking the successful completion of the program.

5 days Faculty Development Program on

Generative AI by Intel Unnati





A 5-day **Faculty development Program** for **GenAI** by **Intel Unnati** organized by the Department of Computer Science Engineering, of UCER kicked off at **United College of Engineering & Research (UCER)**, on 2/2/26 to 6/2/26. The event began with the welcome address delivered by Principal Dr. Swapnil Srivastava. He welcomed the participants and presented the objective of the program. Addressing faculty members Dean Academics, UCER Dr. Vijay Kumar Dwivedi extended their best wishes to all the participants and said that the training program designed will certainly enhance the technical skills of faculty in the key technological areas. They exhorted participants to make the most from the training sessions to enhance their skills. Dr. Dharmendra Kumar and Mr. Sanjay Pandey also shared their insights throwing light on the significance of such programs.

FDP ON

Soft Skills and Professional English

The Department of Applied Sciences and Humanities organized a two-day Faculty Development Program (FDP) on January 29–30, 2026, centered on the theme of Soft Skills and Professional English. The program brought together faculty members from the Physics, Chemistry, and Mathematics disciplines, fostering interdisciplinary professional growth. The event featured three distinguished resource persons, each addressing a focused area of professional development. Mr. Ajeet Singh delivered insightful sessions on daily English pronunciation and the practical application of professional English in workplace communication - equipping faculty with tools directly applicable to their academic and administrative interactions. Ms. Shivani Mishra addressed the significance of Indian Culture and Tradition, drawing connections between cultural identity and professional conduct. Dr. Anjali spoke on the increasingly critical topic of Mental Health at the Workplace, underscoring the need for emotional resilience and well-being among educators. The program was graced by the presence of senior institutional leadership. Dr. Swapnil Srivastava, Principal of UCER, and Dr. Vijay Dwivedi, Dean Academics, motivated the participants with their encouraging addresses, emphasizing the institution's commitment to continuous faculty enrichment. Dr. Sudhanshu Kanaujia, Head of the Department, provided direction and academic context to the program. Mr. Abhishek Kumar Pandey ably served as Master of Ceremony, ensuring the smooth conduct of proceedings across both days. The FDP was marked by active participation and meaningful engagement, reinforcing the department's dedication to holistic faculty development beyond technical expertise.







FDP ON

ATAL FDP: Six days AICTE-ATAL







The six-day online Faculty Development Programme (FDP), sponsored by AICTE–ATAL and organised by Department of Mechanical Engineering, United College of Engineering and Research (UCER) commenced on Monday with great enthusiasm. The inaugural session began with the warm welcome and blessings of UCER Principal, Dr. Swapnil Srivastava, who greeted the Chief Guest, Guest of Honour, keynote speakers, and all faculty participants with enthusiasm. In his inaugural address, Dr Srivastava emphasized the growing significance of Automation, Industry 4.0, and Additive Manufacturing in the contemporary industrial landscape. This was followed by an overview of the FDP delivered by the Programme Coordinator, Dr. Rakesh Kumar Yadav, who highlighted the objectives and thematic focus of the six-day programme. Prof. Nandita Pradhan, Dean, Student Welfare, UCER, shared her insights on the future prospects of such FDPs and the importance of staying updated with cutting-edge technologies to enhance academic and research capabilities. The Guest of Honour, Mr V. Muruganandam from the Airport Authority of India, Prayagraj delivered an enlightening address on the role of Industry 4.0 and Additive Manufacturing in the aviation sector, particularly in air traffic management, safety, and upcoming technological advancements. The Chief Guest, Mr Ajitendra Tripathi, IES, North Eastern Railways (NER), Gorakhpur shared valuable perspectives on the implementation of Industry 4.0 and automation in the Indian Railways, and their contribution to national development and future progress. The inaugural session concluded with a vote of thanks proposed by the Co-Coordinator of the FDP, Dr. Naveen Kumar, Associate Professor, MED, UCER.

WORKSHOP ON

Mental Health Awareness organized at UIT

United Institute of Technology (UIT), Naini organized an insightful workshop on mental health issues to promote awareness and emotional well-being among students, on February 3, 2026. The session focused on understanding the causes of mental health challenges, preventive measures, government helpline support, and the use of digital platforms to address psychological concerns. The workshop was led by the keynote speaker Mr. Jomy T Jose, Program Manager from the Positive Psychological Unit, National Institute of Mental Health and Neurosciences (NIMHANS), Bangalore. He shared valuable insights on common mental health issues such as stress, anxiety, depression, and academic pressure. He said that people don't seek professional help due to certain stigma which could prove to be risky at the end emphasizing the importance of early identification of symptoms and encouraged participants to seek experts' help without hesitation. Mr. Jose also introduced various government-supported helpline including 14416 and mental health apps including Tele Manas, mywellbeingself.in as well as MindNotes developed by NIMHANS itself providing counselling, self-care tools, and emergency assistance to the person in need. The interactive discussion allowed students to openly share their concerns and clarify doubts related to mental health management. Earlier, the program began with a warm welcome by the Principal of UIT, Prof. Sanjay Srivastava, who highlighted the growing need to address mental health concerns in educational institutions. Prof Srivastava stressed that mental well-being is as crucial as physical health for academic success and personal growth. Ms. Pooja Sachdeva efficiently conducted the session, ensuring active participation and smooth coordination. the workshop concluded with a vote of thanks delivered by Dr. Deepti Tiwari, Head of the Department of Applied Science.





WORKSHOP ON Artificial Intelligence

A comprehensive workshop on "Artificial Intelligence: Understanding, Using and Teaching in the AI Era" was successfully organized at the United Institute of Technology (UIT) with the aim of enhancing awareness and understanding of AI among faculty members, on Friday (January 30). The workshop began with an inspiring address by UIT Principal, Prof. Sanjay Srivastava, who highlighted the importance of embracing emerging technologies like AI in academics. He emphasized that artificial intelligence is not meant to replace human intelligence but to support and enhance human capabilities. The keynote session was delivered by Dr. Manas Pandey, Dean, Students Welfare and an expert in Artificial Intelligence (AI). He explained the different types of AI, including General AI, Agentic AI and Quantum AI along with their real-world applications in depth. Dr. Pandey also discussed the challenges associated with AI, such as data privacy, job displacement, bias in algorithms, and ethical concerns. The expert also cautioned to use AI carefully as it could be destructive in many ways. The participants also asked various questions and cleared their doubts in the engaging session, discussing future career opportunities in AI. The workshop concluded with a vote of thanks proposed by Dean, Academics Dr Abhishek Malviya.



WORKSHOP ON Bridging Knowledge and Communication



A workshop titled "Bridging Knowledge and Communication" was successfully organized at the United Institute of Technology (UIT) under the leadership of UIT Principal Prof. Sanjay Srivastava, on January 29, 2026. Organized by Collaborative Learning and Professional Skills Cell, UIT, the workshop was conducted for faculty members with the aim of enhancing their communication skills in English and improving effectiveness in classroom teaching. Addressing the faculty members, Prof. Sanjay Srivastava highlighted that effective communication is the backbone of successful teaching. He encouraged faculty members to continuously work on improving their language skills and adopt innovative teaching approaches to make classrooms more engaging. The keynote speaker and CRT Trainer, Ms Shivangi Agrawal, delivered an insightful and interactive session. She shared practical tips for effective teaching by using minimal and simple English, focusing on clarity, confidence, and student engagement. She stressed that teachers should prioritize concept clarity over complex vocabulary. Ms. Agrawal said that this will help students in many ways including reduces fear of learning, build confidence, making them presentable in classrooms, improving communication skills, making viva performance better, cracking interviews, and improving employability. On the occasion, faculty members actively participated in discussions and activities making the workshop informative and enriching. Dr Abhishek Malviya, Dean, Academics highlighted the various Cells established at UIT to benefit students at large. He proposed the vote of thanks, expressing gratitude to all the faculty members.

WORKSHOP ON IT-Based Real-Life Solutions

A one-day Workshop on IT-Based Real-Life Solutions was successfully organized on 14 February 2026 at United Institute of Management, Naini, Prayagraj. The workshop was conducted for MCA 1st Year students with the objective of bridging the gap between theoretical knowledge and practical, real-world IT applications. The session was led by Mr. Ankit Kesarwani, an expert trainer from Technosavvys Education Technology, who shared valuable insights on how information technology can be effectively used to design and implement solutions for real-life problems. Through interactive discussions and practical examples, the trainer emphasized emerging trends, problem-solving approaches, and industry-oriented skills essential for today's IT professionals. The workshop was graced by the presence of esteemed dignitaries including Professor K K Malviya, Principal, and Dr Manmohan Mishra, Head of the MCA Department, along with other respected faculty members. The Principal encouraged students to actively engage in such academic initiatives to enhance their technical competence and employability. The event was organized by Mr. Noor Ahmad, Assistant Professor, whose efforts ensured the successful planning and execution of the workshop. The participants appreciated the informative and practical nature of the session and expressed keen interest in attending more such industry-oriented programs in the future. The workshop concluded with a vote of thanks, marking another step by the institute towards promoting practical learning and industry interaction for students.



WORKSHOP ON Network Management with Ethical Hacking (MCA)

The Entrepreneurship Development Cell (EDC) of United Institute of Management successfully organized a One-Day Workshop on "Network Management with Ethical Hacking" on 5 September 2025 at the institute campus. The workshop was conducted exclusively for MCA students with the objective of enhancing their technical knowledge and practical skills in the field of networking and cybersecurity. The workshop was designed and delivered by NETCAMP, a reputed professional training organization. The sessions covered key aspects of network configuration, network management, and ethical hacking techniques, focusing on real-world applications in IT and security. Participants were provided with comprehensive course materials along with a networking kit to facilitate hands-on learning. The program was organized under the guidance and encouragement of Prof. K. K. Malviya, Principal, UIM, Dr. Manmohan Mishra (HoD MCA) and was effectively coordinated by Mr. Ashutosh Pandey, Coordinator, MCA Entrepreneurship Development Cell (EDC), UIM. This initiative reflects the institute's continuous efforts to bridge the gap between academic learning and industry requirements by promoting skill development and practical exposure among students.



WORKSHOP ON UCER with collaboration with IEEE





The Department of Computer Science and Engineering, in collaboration with IEEE UCER Student Branch, organized the Engineering Research Bootcamp: From Concept to Conference on 4th December 2025 at the UCER. The event began with an insightful introductory address by Dr. Dharmendra Kumar, Research Coordinator, UCER, who highlighted the importance of cultivating a research-oriented mindset among engineering students. The technical sessions was started by Dr. Swapnil Srivastava, Principal, UCER who delivered a session on Writing Style, Plagiarism & IPR Basics, emphasizing academic ethics and originality. Dr. Vijay Kumar Dwivedi, Dean Academics, UCER presented Introduction to Engineering Research, outlining the purpose, scope, and impact of research in engineering. Dr. Snehlata, CSE Department conducted sessions on Emerging Research Trends, from Idea to Research Problem, and from Research Idea to Conference Paper, providing students with practical strategies for choosing domains, identifying research gaps, and structuring research papers. Ms. Pallavi Shukla, CSE Department led a Hands-on LaTeX & Overleaf workshop, guiding students in using IEEE templates, adding sections, figures, tables, equations, and managing references through BibTeX. The event was smoothly anchored by Mr. Saumya and Ms. Shristi, who served as Masters of Ceremony (MOCs), ensuring seamless coordination throughout the program.

UGI honours OSD, NSS Dr Manju Singh



United Group of Institutions had the honour of welcoming **Dr. Manju Singh,** Officer on Special Duty (OSD) and State Liaison Officer (SLO), NSS, Government of Uttar Pradesh, who visited the campus, on Jan 31. The programme commenced with a warm welcome and bouquet ceremony, presented by Dr. Alok Mukherjee to Dr. Manju Singh. During the interaction, Dr. Manju Singh discussed the various challenges faced by institutions and elaborated on the important role of NSS at United Group of Institutions. She briefed in detail about all NSS activities, with special emphasis on Special Camps and other initiatives, highlighting how these activities provide better opportunities for students through active participation and community engagement. The event was attended by all NSS Programme Officers of United Group of Institutions, including United Institute of Technology (UIT), United Institute of Pharmacy (UIP), and United College of Engineering & Research (UCER). The Deans & HOD of institutes, were also present during the programme. The session concluded with a vote of thanks proposed by Prof. Sanjay Srivastava, Principal, UIT, expressing sincere gratitude for Dr. Manju Singh's valuable guidance and insights.

CodeAarambh 7.0 Coding Competition



Coding Competition **"CodeAarambh 7.0"** was successfully organized at the United Institute of Technology for the B.Tech First Year students of the Physics Group. The event aimed to nurture programming skills among beginners and to provide them with a practical platform to apply their theoretical knowledge to real-world problem-solving scenarios. The contest was designed with a focus on scenario-based and logic-driven problems, helping students enhance their analytical thinking, problem-solving abilities, and coding efficiency. It also encouraged healthy competition and collaborative learning among students. The entire event was meticulously planned and executed under the coordination of Mr. Dinesh Kumar Kushwaha, whose dedicated efforts ensured the smooth conduct and overall success of the competition.



Gen AI Hackathon organized at UIT







TensorFlow User Group (TFUG) Prayagraj in collaboration with Google Developer Group (GDG) Prayagraj hosted an intensive 7-Hour GenAI Hackathon at United Institute of Technology (UIT), Naini on November 15 bringing together some of the brightest young tech minds of the region. With nearly 40 participating teams, the event saw a full house of students, developers, and AI enthusiasts working relentlessly to build impactful solutions across a diverse set of emerging technology themes. Participants leveraged Google technologies, the latest Agent Development Kit (ADK), and cutting-edge GenAI tools to craft prototypes in themes such as HealthTech, FinTech, CyberSecurity, EduTech, and AgriTech. The atmosphere buzzed with creativity as teams raced against time, developing real-world solutions ranging from AI-powered agricultural tools and cybersecurity agents to next-gen educational platforms and health monitoring systems-all within just seven hours.

The competition concluded with outstanding performances.

- **Team NIMBUS** secured the 1st position with their innovative and well-executed solution.
- **Team Vikram a**chieved the 2nd position, showcasing impressive technical depth.
- **Team Codesync** earned the 3rd position, standing out with their creativity and implementation.

UGI's Hackathon 'U Hack 4.0'







The 24 hours Hackathon 'U Hack 4.0', organized by the United Group of Institutions (UGI), Naini, concluded successfully on March 18, 2026 with the felicitation of the winners. In this national-level coding competition, 66 selected participant teams from across the country presented innovative solutions to address real-world problems existing in diverse sectors such as healthcare, agriculture, disaster management, education, and industrial automation. A total of 10 teams were selected for the final presentation round. Each team provided insights into their respective projects, demonstrating how Artificial Intelligence and Machine Learning could be utilized to successfully resolve prevalent issues across various domains. The teams' presentations were evaluated by a distinguished panel of judges comprising Dr. Abhinav Kumar and Dr. Sarsij Tripathi from Motilal Nehru National Institute of Technology (MNNIT), Dr. Chetan Vyas and Dr. Prashant Shukla from United University (UU), and Dr. Abhishek Malviya, Dr. Amit Tiwari, and Dr. Dhananjay Sharma from UGI. The panel declared the top three team as the winners, recognizing them for their exceptional presentations and innovative approaches. On this occasion, Dr. Satpal Gulati, Vice Chairman of UGI, felicitated the winners by presenting them certificates and awards extending his best wishes. Awards and certificates were also distributed to the participants across various categories. UGI's Chief Academic Advisor Prof. A.K. Mishra, Principal of UIT Prof. Sanjay Srivastava, Principal of UCER Dr. Swapnil Srivastava, Principal, UIM FUGS Dr Devendra Tiwari, along with Deans and Heads of Departments were also present on the occasion. Results: As per the results IoT Verse team of Rajkiya Engineering College, Banda secured first position, Iron Logic team of United Institute of Technology (UIT) secured second place whereas team Aus Alpha United Squad from United University bagged third position.

10 days Skill-Based Training Program on
REACT/Django/Springboot



A 10-day Skill-Based Training Program on REACT/Django/Springboot organized by the Department of Technical Training, United Group of Institutions (UGI) commenced at United Institute of Technology (UIT), on January 19. The event began at United Institute of Technology with the welcome address delivered by Head, Technical Training Department Dr. Dhananjay Kumar Sharma. He welcomed the distinguished dignitaries including Principals and Deans and presented the objective of the program. Addressing faculty members and trainers, Principal, UIT Prof Sanjay Srivastava and Principal, UCER Dr. Swapnil Srivastava extended their best wishes to all the participants and said that the training program designed will certainly enhance the technical skills of faculty and trainers in the key technological areas.They exhorted participants to make the most from the training sessions to enhance their skills. Dean, Academics, UCER Dr. Vijay Dwivedi and Dean, Academics UIT Dr. Abhishek Malviya also shared their insights throwing light on the significance of such programs. HoD CS Department UIT Dr. Amit Tiwari alongwith senior faculty members were also present on the occasion.

UIT conducts project expo TechSrijan 2026 to
prepare students for final submission



TechSrijan 2026, the Project Expo for B.Tech Final Year students, was successfully organized at the UIT Auditorium on 19th March, on Thursday. The event was designed as a mock drill so that students can improve their shortcomings before the submission of their final project and evaluation. The event witnessed the enthusiastic participation of 84 project groups comprising more than 300 final year students. Students presented innovative projects through working models and technical demonstrations. Principal UIT Prof. Sanjay Srivastava, Dean Academics, Dr Abhishek Malviya Dean Students Welfare, Dr Manas Pandey, HoD CS Dr Amit Tiwari, Head, Technical Department Dr Dhananjay Sharma, CRC Head Ms Shruti Sharma alongwith invited judges visited the expo and viewed the projects. Participants explained their project concepts and responded to technical questions from evaluators. The interaction helped students identify areas of improvement before the final project review. Event Coordinator Mr Swaroop Mallick said that the event aimed to enhance the industry readiness of students by improving their practical understanding and presentation skills.

SDP ON

'Transforming Teaching into Career Opportunities'







A three-day **Skill Development Program (SDP)** on '**Transforming Teaching into Career Opportunities'** commenced at **United Institute of Technology (UIT)** on Monday (January 22), aiming to bring CRT and PSD trainers onto a common platform to strengthen teaching methodologies and enhance placement-oriented preparation. Addressing the inaugural session, Principal, UIT, Prof. Sanjay Srivastava highlighted the importance of continuous faculty upskilling in view of technological advancements, evolving curricula, and outcome-based education. He emphasized that SDPs play a vital role in improving pedagogical effectiveness and institutional quality.

Dean (Academics), UCER, Dr. Vijay Dwivedi stressed the need for strategic changes in teaching patterns to achieve better academic and placement outcomes, while Dean (Academics), UIT, Dr. Abhishek Malviya underlined the importance of simple and effective teaching methodologies. Dean (Students' Welfare), UCER, Prof. Nandita Pradhan emphasized aligning academic planning with industry needs and appreciated the initiative, while Dean (Students' Welfare), UIT, Dr. Manas Pandey spoke on the growing role of Artificial Intelligence in education. The session also featured insights from Mr. Dhananjay Sharma, Dr. Amit Tiwari and Ms. Shruti Sharma on continuous upskilling and bridging competency gaps. Mr. Pradip Sen Gupta, Mr. Prashant Soni, Mr. Manish Tripathi and Mr. Gaurav Goswami gave presentations on the occasion sharing their ideas and experience. The inaugural session was conducted by Mr. John Haider Rizvi, followed by parallel technical and academic sessions. All CRT and PSD trainers participated in the programme.







Four days training program on

Artificial Intelligence, organized in collaboration with IBM SkillBuild

United Institute of Technology successfully (UIT) conducted a high-impact **four days training program on Artificial Intelligence**, organized in collaboration with **IBM SkillBuild** under the banner of ICT Academy, on Friday., December 12. The program equipped students with valuable insights and hands-on knowledge in Artificial Intelligence, significantly enhancing their technical competencies. Participants shared enthusiastic and positive feedback, highlighting the overall impact and effectiveness of the training. The training was conducted under the invaluable guidance Principal Dr. (Prof.) Sanjay Srivastava, Dean Academics Dr. Abhishek Malviya, Dean Student Welfare Dr. Manas Pandey, Dr. Amit Tiwari (HoD, CSE), Mr. Amitabh Srivastava (HoD, ECE), and Dr. Rehan Haider.It was efficiently coordinated by Mr. Tilak Saxena (SPOC – ICT Academy), whose efforts ensured the smooth and effective execution of the program. The contributions of Ms. Shruti Srivastava (Assistant Professor, CSE) and the dedicated lab staff, who served as faculty coordinators and extended their full support throughout the training sessions was also applauded by one and all.

ECE Deptt of UIT conducts project exhibition

ELEXPO 2025







The **Department of Electronics and Communication Engineering (ECE)** of **United Institute of Technology (UIT)** successfully organized a **Project Exhibition ELEXPO 2025** on November 14, on Friday. Principal, UIT Prof Sanjay Srivastava inaugurated the event and applauded the efforts for organising the exhibition in a well-planned manner. He motivated students to keep on innovating new things by his words of wisdom. Dean, Students' Welfare Dr Manas Pandey and Head of CSE Department Dr Amit Tiwari too shared their insights and dwelt upon the significance of electronics and its scope. As many as 20 innovative projects on different subjects were showcased in the exhibition by the second and the third-year students. Prof Srivastava alongwith faculty members and evaluators saw the projects, interacted with students and appreciated them for their creativity and innovation. The judges present for the evaluation of the projects included- Dr Manas Pandey, Dean Student Welfare, Dr Om Krishna Gupta, Assistant Professor, ECE, Mr. Shivesh Gaur, CEO, UIH, Dr Santosh Singh, Head, Mechanical Engineering and Dr Anubhav Kumar Prasad, Assistant Professor, CSE. The event was convened by HoD ECE Mr Amitabh Srivastava, and was coordinated by Mr Tilak Saxena.



Saarthi 2k26

A Journey of Guidance, Growth, and Gratitude

Saarthi 2k26 was successfully organized by **United Institute of Management (FUGS)** on January 24, 2026. The event stood as a meaningful initiative focused on student development, leadership, skill enhancement, and cultural expression. True to its name, Saarthi emerged as a guiding platform that celebrated effort, responsibility, and growth beyond academics.

One of the key highlights of Saarthi 2k26 was the **Certificate Distribution Ceremony,** which acknowledged students for their active participation and dedication in various institutional initiatives. Certificates were awarded under the **Internal Internship Program,** recognizing students who gained practical exposure, took responsibility, and contributed meaningfully through experiential learning beyond the classroom. The event also celebrated the efforts of student mentors through the recognition of **Soft Skills Trainers from BCA and BBA programs.** These students played a crucial role in mentoring their juniors, strengthening communication skills, confidence, and professional etiquette. Their contribution highlighted the spirit of peer learning, leadership, and responsibility.

Saarthi 2k26 beautifully balanced academics with culture. The cultural segment added vibrancy and emotion to the event, beginning with a mesmerizing Rajasthani folk dance that showcased India's rich heritage, colors, and traditions. This was followed by soulful patriotic performances that ignited a sense of pride, unity, and love for the nation among the audience.



The achievements of various clubs, including BBA and BCA clubs, were also acknowledged, highlighting student participation, leadership roles, and successful restructuring efforts. These recognitions emphasized teamwork, adaptability, and student-driven initiatives within the campus.

The event also featured special recognitions that highlighted leadership, mentorship, and excellence in student initiatives. A special memento was presented to **Ms. Nikita Ojha** in recognition of her excellent performance as **President of the Management Professional Clubs,** acknowledging her leadership, professionalism, and dedicated contribution to student-led initiatives. **The Best Club Captain** Award was awarded to **Ms. Aayushi Verma** for her effective leadership and dedicated contribution to club activities.

Among all the student clubs, the **Lens and Light Club** emerged as the **Overall Winner,** standing out for its creativity, consistency, and impactful participation. The success of various clubs and student initiatives was strongly supported by the guidance and mentorship of the faculty mentor **Mr. Vineet Misra,** whose constant encouragement and support played a vital role in shaping student leadership and performance.

Saarthi 2k26 truly lived up to its name - guiding students, celebrating accomplishments, and reinforcing the belief that learning, leadership, and culture together shape confident individuals ready to face the future.









UIT inaugurates

ADVANCED VLSI LAB

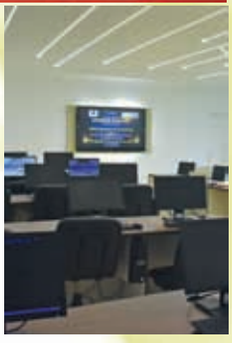
becomes first private college in eastern UP to begin this facility











United Institute of Technology (UIT), Naini, on April 2, **inaugurated** its advance **Very Large Scale Integrated (VLSI) lab** to provide hands-on experience to students in IC design using cadence tool. The objective is to promote research, innovation and placement. The lab launched is Eastern UP's first private VLSI lab and has been established in collaboration with Trellisign Technologies Private Limited, Bangalore. **Honourable President of UGI Dr Jagdish Gulati Sir, Vice Honourable Vice Chairman Dr Satpal Gulati Sir, Senior Vice President Gaurav Gulati Sir** and representatives from Trellisign including SK Agarwal inaugurated the lab in the presence of esteemed guests and principals.

A Memorandum of Understanding **(MoU)** was also **signed between UIT and Trellisign** on the occasion for collaborative research work and academic excellence. Speaking on the occasion, UGI President and Vice Chairman expressed happiness on the establishment of the advanced lab and appealed students to utilize the facility for their career growth.

Sharing his views on the career opportunities in semiconductor industry, **SK Agarwal from Trellisign** said that there was a growing need for skilled VLSI engineers globally and seeing this many top MNC VLSI companies have made their large presence in the country. He said that the advanced VLSI labs will not only help students carry out their projects and research work but also enable them in getting internships and placements in MNCs. Principal, UIT Prof Sanjay Srivastava also shared his valuable insights and said that the facility would certainly help students to make them industry ready. He also appreciated EC Head Amitabh Srivastava for being instrumental in establishing the lab. The students also got an opportunity to get deeper understanding about VLSI during an insightful session taken by the guest of honour Dr Kavindra Kandpal from IIIT-A.

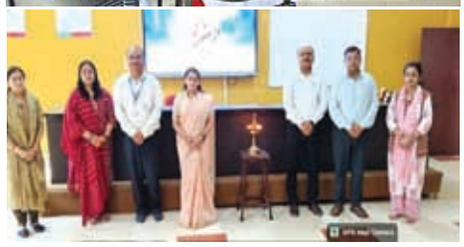
Earlier, the event started by an insightful briefing about the advance VLSI lab and its significance for engineering students given by the lab in-charge Dr Om Krishna Gupta. He also informed about the initiatives like the India Semiconductor Mission (ISM) being taken by the Indian government to build a strong semiconductor ecosystem. The event concluded with the vote of thanks proposed by Senior Vice President. He expressed gratitude to all the esteemed guests and industry persons for gracing the occasion. UIT faculty Ms. Shruti Singh conducted the program. Principal, UIP Prof Alok Mukerjee, Principal UCER Dr Swapnil Srivastava, alongwith Deans and HoDs were present on the occasion.

A SESSION ON

Empowering Future Researchers at United Institute of Pharmacy

A spirit of curiosity and academic aspiration filled the Seminar Hall of **United Institute of Pharmacy** on 27th February 2026, as the institute hosted an enriching guest lecture on "**Academic Research Pathway."** The session was delivered by distinguished **alumnus Dr. Pooja Singh,** currently serving as a Postdoctoral Researcher at **Gyeongsang National University**, who inspired students with her remarkable journey from a pharmacy graduate to an international researcher. Through an engaging and insightful talk, she unraveled the roadmap of academic research, guiding students through postgraduate studies, PhD pursuits, and postdoctoral opportunities while emphasizing the importance of selecting the right research interests and institutions. She also shed light on key aspects such as research methodology, scientific publications, global collaborations, and the value of conferences and networking in shaping a successful academic career. The interactive session saw enthusiastic student participation, with queries ranging from scholarships to research opportunities abroad, all addressed with practical wisdom and encouragement. The event was graced by esteemed faculty members including Prof. (Dr.) Alok Mukerjee, Dr. Anil Kumar Singh, Dr. Shradhanjali Singh, Dr. Paras Gupta, Dr. Akanksha Gupta, and Dr. Pallavi Tiwari, adding prestige to the occasion, while the program was seamlessly introduced and concluded with a vote of thanks by Dr. Nishi Gupta. The lecture proved to be a motivating and informative initiative, empowering students to envision and pursue promising careers in research and academia.





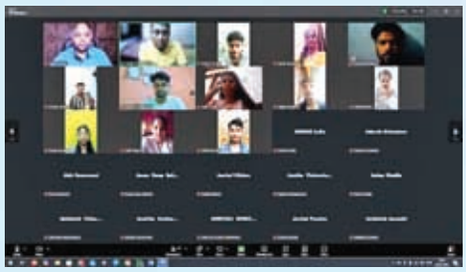


Financial Freedom through Financial Awareness





United Institute of Management, under the aegis of its I**nternal Quality Assurance Cell (IQAC)** and **Entrepreneurship Development Cell (ED Cell),** September 28, 2025, hosted a live webinar on *"Financial Freedom through Financial Awareness"* in collaboration with AWOKE India Foundation. Supported by B-School Forum (Private Management College Association) and TAXAC (Taxpayers Knowledge Association Consortium) as knowledge partners, and with the National Stock Exchange (NSE) as an associate partner, the webinar aimed to strengthen financial literacy among students, entrepreneurs, and working professionals. The **session was led** by **Mr. Uttam Kumar** and **Ms. Deepika Kafaliya, Financial Trainers** from **AWOKE India Foundation.** They shared insights on financial planning, systematic investment planning (SIP), budgeting, the Indian securities market, and the importance of aligning investments with personal goals. Key learnings included the benefits of early investments, the risk–reward trade-off, mutual funds as a wealth-building tool, and adopting a disciplined approach of "Earn–Save–Spend." With over 100 participants attended virtually, the webinar emphasized the message that ***"Money doesn't buy happiness; money buys choices. It is how we use those choices that matters."*** The successful conduct of the event was facilitated by Dr. Rohit Kumar Vishwakarma, Head of Department (HOD) , along with faculty members Ms. Nishi Singh and Mr. Akshay Peter, supported by other faculty colleagues of the institute. Their collective efforts ensured smooth organization and active participation throughout the session. The event concluded with an engaging Q&A session, motivating participants to start their financial journey early and manage money wisely for long-term financial independence.



From Classrooms to Communities

NSS Camp 2025–26 at United Institute of Pharmacy





The camp beautifully blended knowledge with action. Insightful lectures ignited a deeper understanding of social responsibility, followed by impactful initiatives like the Ganga riverbank cleaning campaign, reminding everyone of their duty towards nature. The green footprints of the volunteers were marked through plantation drives across schools, temples, and roadsides-symbolizing hope for a sustainable future. A particularly touching moment came during the health check-up camp at an old age home, where care extended beyond medicine into empathy. Distribution of stationery kits, fruits, and essentials brought smiles to children and support to underprivileged families, reinforcing the spirit of inclusive growth.

More than activities, the camp built bridges between students and society, learning and living, intention and impact. It nurtured leadership, empathy, and a profound sense of civic duty among participants.

As the camp concluded, it left behind not just cleaner surroundings or planted trees, but awakened minds and compassionate hearts true architects of nation-building.

In the heart of **Chadi village, Naini Prayagraj,** a quiet transformation unfolded as **100 NSS volunteers** from the **United Institute of Pharmacy** stepped beyond textbooks into the rhythm of real life. T**he seven-day NSS Special Camp** (22–28 February 2026), guided by the inspiring motto **"Not Me but You",** became a vibrant journey of compassion, commitment, and community connection. Each sunrise began with the NSS song echoing determination, setting the tone for days filled with purpose. From conducting village surveys to identifying grassroots challenges, students became keen observers and problem-solvers. Cleanliness drives in schools and public spaces turned into powerful movements of awareness, while rallies with energetic slogans carried the message of hygiene and healthy living to every doorstep.







Rovers & Rangers Pravesh Training Camp

"The best way to find yourself is to lose yourself in the service of others."









UIM (FUGS) successfully conducted a **Three Days Rovers and Rangers Pravesh Training Camp** with the aim of instilling values of discipline, service, leadership, teamwork, and social responsibility among students. The camp was organized under the **guidance of Principal** Sir with coordinators **Dr. Syed Qamrul Kazmi** and **Ms. Neha Pandey,** whose constant support and leadership made the program meaningful and impactful. The first day of the camp began with a formal Inauguration Ceremony, marking the official commencement of the training. Students were introduced to the concept of Rovers and Rangers, its history, values, and objectives. The importance of the Rovers and Rangers certificate was also explained, highlighting its role in personality development and future opportunities. During the session, students were taught the Rovers and Rangers pledge and prayer, which emphasized duty, unity, and commitment towards society.

The second day focused on physical training and ground-based activities. Various exercises and team activities were conducted to enhance students' physical fitness, coordination, discipline, and team spirit. These activities helped students develop endurance, leadership qualities, and a sense of cooperation while actively engaging them in practical learning beyond the classroom. The third day featured an engaging campaign activity, where students set up tents within the UIT campus. Participants showcased their skills in camp management, teamwork, food preparation, and survival techniques. Based on their performance, organization, techniques, and food management, students were evaluated and awarded 1st, 2nd, and 3rd positions, making the final day both competitive and enriching.

Overall, the Rovers and Rangers Pravesh Training Camp proved to be a valuable learning experience, encouraging students to develop self-discipline, leadership, and a spirit of service. The camp successfully blended knowledge with practical exposure, leaving a lasting impression on all participants and reinforcing the importance of social responsibility and teamwork.







Tree plantation drive

held at Prathamik Vidyalaya Chanaini, Karchana

As part of the seven-day **special camp of NSS UIT, a tree plantation drive** was held at **Prathamik Vidyalaya of Chanaini village** in Karchana block, on February 27. As many as **20 saplings of Banyan, Peepal and Mango trees** among others were planted on the occasion. The drive began with the planting of saplings by the Principal, UIT Prof Sanjay Srivastava and Gram Pradhan Dhritesh Tiwari in the presence of Dean, Students' Welfare, UIT Dr Manas Pandey and NSS Coordinator Mr Tilak Saxena. As many as 20 saplings and tree guards to protect saplings were also donated on the occasion. Mr. Saxena also briefed about the programs carried out under the banner of NSS in the past seven days. Speaking on the occasion, Prof Srivastava admired NSS volunteers for participating in the camp and making it a great success.





Tablet Distribution Ceremony: A Step towards Digital Empowerment

"Digital education is the bridge between today's learning and tomorrow's success."











On 23rd and 24th September, a **Tablet Distribution Program** was successfully organized in **United Institute of Management (FUGS)** under the initiative of the Government of Uttar Pradesh. This initiative aimed to enhance students' technical knowledge and digital skills, which are essential in today's rapidly evolving technological era. The ceremony was graced by the presence of the **Chief Guest, Bharti Meena Ma'am,** whose participation made the event even more meaningful. She addressed the students and explained the right and responsible use of tablets, emphasizing how digital tools can be effectively utilized for learning, skill development, and career growth. Her motivational words inspired students to use technology wisely and stay focused on their goals.

The event was also honored by the presence of **Dr. Satpal Gulati Sir, Vice Chairman** of the college, who actively participated in the ceremony and personally distributed tablets to the students. His encouragement highlighted the importance of embracing digital education to meet modern academic and professional challenges. In today's time, technical knowledge has become a necessity rather than a choice. Through this initiative, students are empowered to access online learning platforms, educational resources, and skill-based content that will help them grow academically and professionally. Students were also guided to ensure that these tablets are used in the right direction and for productive purposes.

The entire tablet distribution process was conducted in a systematic and well-managed manner. Proper verification was carried out to maintain transparency and accuracy, ensuring that each eligible student received a tablet. The success of the program was the result of the collective efforts of the college management, faculty members, and students, who worked with dedication and coordination. Overall, the Tablet Distribution Ceremony proved to be a remarkable initiative toward digital empowerment. It not only strengthened students' access to technology but also motivated them to become responsible, skilled and future-ready individuals in the digital age.



Structural Transformation of the Indian Economy

"An economy grows not just by numbers, but by the knowledge, responsibility, and vision of its people."

On 14 October 2025, the **Indian Economic Insights Forum** successfully organised a **guest lecture** at the Seminar Hall, **United Institute of Management (FUGS)**. The session was conducted under the mentorship of **Dr. Aparna Shukla** Ma'am and featured **Dr. Ayushi Agarwal** Ma'am, Assistant Professor at Allahabad University as the **Chief Guest** and **Guest Lecturer**. The lecture, titled "Understanding the Indian Economy: Past, Present, and Future Pathways", aimed to enhance students' economic awareness by providing a holistic view of India's economic evolution. Dr. Ayushi Agarwal Ma'am explained the core concepts of microeconomics and macroeconomics, highlighting how individual decisions and national policies are deeply interconnected.

She traced India's journey from an agrarian economy to a service-driven one, emphasizing the impact of the 1991 economic liberalisation and the phenomenon of economic "leapfrogging." Key discussions included GDP trends, differences between GDP and GDP per capita, global economic comparisons, and India's growth projections. She also addressed the challenges of inclusive development, gender disparities in workforce participation, and structural imbalances between services and manufacturing. The session concluded with an engaging Q&A round where students raised insightful questions on gender bias, employment generation, civic sense, and sustainable growth. Dr. Agarwal stressed that long-term economic progress depends on human capital development, ethical civic behaviour, and balanced sectoral growth. Overall, the event proved to be intellectually enriching and highly interactive, bridging the gap between theoretical economics and real-world policy issues, and leaving students with a deeper, data-driven understanding of India's economic future.





Innovathon'25









"Innovathon: where ideas take flight", held on 15th October 2025 was led and executed by TheStartup & Business Club, initiated with a clear vision to move students beyond theoretical frameworks and into the realm of real entrepreneurial experience. Innovation thrives when ideas are given direction, courage, and a platform to be heard. Recognizing this, the Innovathon was conceptualized as more than a competitive event, it was envisioned as a launchpad where student entrepreneurs could transform raw ideas into structured ventures.

The event was blessed by the **Chief Guest, Mr. Sanjay Kumar, Asst. Director, MSME** and the **Guest of Honour, Mr. Shivesh Gaur,** Head, Incubation Centre, UGI. The primary purpose of this was to encourage students who are already running startups as well as those who are in the initial stage to showcase their ideas, receive constructive feedback, and gain confidence as entrepreneurs.

Another important objective was to build a strong startup ecosystem within the campus. By bringing together early-stage founders, mentors, judges, and fellow students. The event successfully highlighted how student-led startups can create social, cultural, and economic impact when provided with the right platform and encouragement.

A total of **twelve business ideas** were presented during the Innovathon. Some of them demonstrated phenomenal performance in terms of clarity, execution, and market potential like Kaladastak, Bites of Bihar, Rasaya, Artyflix, Stitch Crochet etc.

The Innovathon successfully reinforced the **UIM-(FUGS)'s** commitment to fostering innovation and entrepreneurial thinking among students. It concluded as a focused initiative that translated entrepreneurial intent into actionable learning. It strengthened practical understanding, encouraged informed risk-taking, and reinforced the importance of innovation-driven thinking within the academic environment. The event marked a progressive step toward cultivating a sustainable, student-led entrepreneurial culture in campus.

BARCLAYS LIFE SKILL TRAINING PROGRAM

United Institute of Management (FUGS) successfully organized a 24-hour Life Skills Training Program under the Barclays Training for BBA 2nd and 3rd Year students, held from 29th December 2025 to 1st January 2026. The program was designed with the objective of enhancing student's personal, professional, and interpersonal skills, preparing them for real world challenges.

The training program offered a well structured blend of theoretical learning and practical exposure. Instead of limiting the sessions to classroom lectures, the program emphasized experiential learning through interactive activities. Students actively participated in group discussions, role plays, and various outdoor (ground) activities, which made the learning process engaging and impactful.

Key areas of focus during the training included effective communication skills, teamwork, leadership development, problem-solving abilities, decision making skills, time management, adaptability, and confidence building. The ground based activities helped students understand the importance of coordination, collaboration, and leadership in real-life situations, while classroom sessions provided the necessary conceptual clarity.

Overall, the Barclays Life Skills Training Program proved to be a valuable and enriching experience for the students. It not only strengthened their professional competencies but also encouraged self-awareness, discipline, and a positive mindset. The initiative played a significant role in bridging the gap between academic knowledge and practical application, leaving a lasting impact on the students.







GUEST LECTURE ON

MSME Schemes & Procurement of Funds

On 02. April 2026, the **United Institute of Management** successfully organized an insightful **Guest Lecture** for ***enhancing the entrepreneurial and financial awareness of the students*** and enriching them with knowledge about MSME Schemes and Procurement of Funds. The session was conducted by Shri. Prem Chand Kumar, Assistant Director MSME, Naini, Prayagraj, shared his deep insights into MSME and its innovative schemes.

During the session, **Mr Kumar elaborated on the concept of MSME,** the industries encompassed under this sector, and the criteria based on which companies are registered. The session was highly interactive, and the students (MBA & MCA) gained first-hand insights into industry practices. Mr Kumar further illustrated his points by citing various industry examples, such as the diamond industry and carpet industry. The lecture further highlighted the MSME department's functions and key activities, including technical assistance, skill development, export promotion, and cluster development. The session also covered the Procurement and marketing support scheme, which provides financial assistance of up to 30 crores to the cluster group.

The session concluded with an engaging and interactive Question & Answer round, where students actively participated and gained clarity on various aspects of MSME and its schemes. At the end, Principal Prof. K.K. Malaviya handed the guest a memento as a gesture of gratitude for their presence.

The successful event was made possible under the visionary leadership of our esteemed Principal, Prof. K. K. Malviya, and HoD (MBA) Dr. Rohit Kumar Vishwakarma, & HoD (MCA Dr. Manmohan Mishra. The event was coordinated by Ms.Humaira Khatoon & Mr. Shivam Bhardwaj, along with the dedicated support of faculty members, ensuring a smooth and enriching experience for all the participants.

Guest Lecture on
"Understanding Research Process: From Problem Identification to Report Writing"

organized at United Institute of Management, Naini, Prayagraj

The **United Institute of Management, Naini, Prayagraj,** successfully organized a **guest lecture** on ***"Understanding Research Process: From Problem Identification to Report Writing"*** on 14th February 2026. The session was delivered by Prof. Shailendra Kumar, Head, Department of Management Studies, Indian Institute of Information Technology Allahabad. The lecture aimed to provide students and research scholars with a comprehensive understanding of the research process, beginning with identifying a relevant and researchable problem, formulating research objectives and hypotheses, selecting appropriate research design and methodology, data collection techniques, analysis and interpretation, and culminating in effective report writing. **Prof. Shailendra Kumar** emphasized the importance of clarity in problem identification and alignment between research objectives and methodology. He highlighted practical challenges faced by researchers and provided valuable insights into structuring dissertations, theses, and research papers suitable for publication in reputed journals.

The session was highly interactive, with students actively engaging in discussions on topic selection, literature review strategies, and ethical considerations in research. The event was graced by the presence of Dr. Rohit Vishwakarma, Head of Department, United Institute of Management, Naini, Prayagraj. Distinguished faculty members including Dr. Prakash Kundnani, Dr. Anshul Pandey, and Dr. Mohit Kumar, along with other faculty members of United Institute of Management, were also present on the occasion.Dr. Rohit Vishwakarma, in his address, expressed gratitude to Prof. Shailendra Kumar for sharing his academic expertise and guiding students toward developing strong research acumen. He emphasized the institute's commitment to promoting research-oriented learning and academic excellence. The lecture concluded with a vote of thanks, acknowledging the valuable contribution of the guest speaker and the enthusiastic participation of students and faculty members. The session proved to be highly enriching and aligned with the institute's vision of fostering quality research and academic rigor among managementstudents.



GUEST LECTURE



The emerging and highly relevant topic of Green Finance





The **United Institute of Management** successfully organized an insightful **Guest Lecture** on the emerging and highly relevant topic of **Green Finance.** The session was conducted by **CA Mamta Gupta,** a distinguished professional with extensive experience in finance and taxation, who shared her deep insights into sustainable financial practices and their growing importance in today's global economy. During the session, CA Mamta Gupta elaborated on the concept of Green Finance and its role in promoting environmentally responsible investments. She highlighted key concepts including Carbon Credits (CCTS), ESG (Environmental, Social, and Governance) frameworks, and practical applications such as solar panels, energy efficiency, and green buildings. The lecture also covered global and national perspectives, including the impact of climate change, the significance of the Paris Agreement, and the critical concerns associated with traditional funding methods. She shared that Green Bond issuances reached approximately $21 billion in 2023, with over 80% of mobilized funds directed towards the private sector. Additionally, she discussed India's introduction of Sovereign Green Bonds worth ₹887 crores and the opportunities they present. The session concluded with an engaging and interactive Question & Answer round, where students actively participated and gained clarity on various aspects of green finance. At the end memento was presented to the Guest Speaker by Principal Sir as a gesture of gratitude for her presence. The successful event was made possible under the visionary leadership of the esteemed Principal, Prof. K. K. Malviya and Dr. Rohit Kumar Vishwakarma, Head of Department (MBA). The event was coordinated by Ms. Kriti Malviya, along with the dedicated support of faculty members, ensuring a smooth and enriching experience for all participants.

EXPERT LECTURE

for Civil Engineering

The **Department of Civil Engineering, UCER,** organized an **Expert Talk** on the topic ***"Concept to Commissioning: Engineering Journey of the Ganga Extradosed Bridge at Prayagraj"***on the date01/12/2025.The session was delivered by eminent experts Er. Sunil Kumar, Advisor, Ministry of Road Transport and Highways; General Manager (Tech), ICT Pvt.Ltd.; Ex–Joint Managing Director, UP Bridge Corporation, and Er. Sivakant Mishra, Deputy Manager, ICT Pvt. Ltd.

The program commenced with a warm welcome extended to the guests by Dr. Vijay Kumar Dwivedi, Dean Academic, who emphasized the importance of industry–academia interaction in strengthening students' technical exposure.

The experts provided a comprehensive overview of the engineering journey of the Ganga Extradosed Bridge, covering concept development, detailed design, construction challenges, material considerations, and the commissioning process. Their presentation highlighted modern bridge engineering practices, innovative solutions implemented during the project, and real-time problem-solving strategies adopted on site. The session offered students valuable insights into large-scale infrastructure development, enhancing their understanding of extradosed bridge technology and practical civil engineering applications. An interactive Q&A session followed, allowing students to engage directly with the speakers.

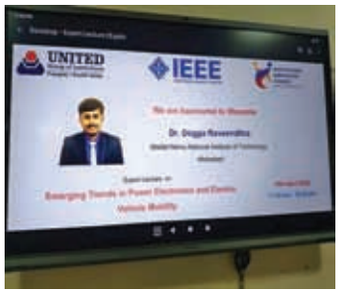




EXPERT LECTURE

by Department of Electrical Engineering





The **Department of Electrical Engineering, UCER, Prayagraj,** organized an expert lecture on ***"Emerging Trends in Power Electronics and Electric Vehicle Mobility"*** on 14th April 2026 under the IEEE Student Branch, UCER. The session aimed to bridge theoretical knowledge with practical advancements in electric vehicle (EV) technology. The program began with the welcome of **Dr. Dogga Raveendhra** by **Mr. Abdul Zeeshan (HOD, EED)**. Dr. Swapnil Srivastava, Principal, highlighted the importance of such sessions, while Dr. Vijay Dwivedi, Dean Academics, and other faculty members were also present.Dr. Raveendhra delivered an insightful lecture on power electronics and its applications in EV mobility, explaining real-world implementation of converters. The session concluded with a memento presentation and vote of thanks by Prof. S. K. Sinha.The event was coordinated by **Mr. Roshan Chitranshi** and **Mr. Vineet Kumar Tiwari,** with participation from around 80 students and faculty members.

A TALK ON

"Unveiling the Truth Behind Narcotics: Awareness, Law & Science in Action"

at United Institute of Pharmacy

An enlightening and thought-provoking **guest lecture** was organized at **United Institute of Pharmacy** on 13th April 2026 at the Seminar Hall, focusing on the crucial theme **"Narcotic Drugs & Psychotropic Substances."** The session was delivered by Dr. Saurabh Kumar Yadav, Assistant Professor at the School of Forensic Science, whose expertise brought both scientific depth and real-world relevance to the discussion. The session commenced with a warm welcome by Dr. Alok Mukerjee, Principal, UIP, in the presence of Heads of Departments, esteemed faculty members, and enthusiastic participation from B.Pharm 2nd and 3rd year students.

Dr. Yadav delivered an engaging lecture that bridged the gap between pharmaceutical sciences and forensic applications. He elaborated on narcotic drug derivatives derived from natural sources such as opium and coca leaves, along with modern structural modifications leading to new compounds. The lecture also shed light on exemptions under narcotic regulations and provided a comprehensive overview of the NDPS Act, 1985, emphasizing its role in regulating activities like cultivation, manufacture, possession, and trafficking. Adding a scientific dimension, he discussed testing methodologies including presumptive colour tests and advanced confirmatory techniques such as GC-MS and LC-MS. The legal framework, penalties, and punishments associated with drug-related offenses were also clearly explained, making students aware of the serious consequences of misuse.

The interactive session encouraged active participation, where students and faculty engaged in meaningful discussions on the societal, legal, and health impacts of narcotic and psychotropic substances. The lecture concluded with a heartfelt vote of thanks and presentation of a memento to Dr. Yadav, recognizing his valuable contribution. The session left participants more informed, responsible, and aware reinforcing the role of future pharmacists in combating drug misuse and promoting a healthier society.







"Ideas in Motion: UCER Celebrates National Startup Day with a Spirit of Innovation and Expression" National Startup Day Celebrations

at UCER Department of Applied Sciences and Humanities

The **Department of Applied Sciences and Humanities, UCER,** celebrated **National Startup Day** on January 16, 2026, with energy and enthusiasm, organizing a **high-spirited JAM** (Just A Minute) Competition as the centerpiece of the day's festivities. The event witnessed the enthusiastic participation of **approximately 60 students,** who took to the floor to express their thoughts, ideas, and perspectives across multiple diverse themes. The JAM format - known for testing a speaker's spontaneity, fluency, and confidence -proved to be an ideal platform for students to showcase their communication skills while embracing the entrepreneurial spirit that National Startup Day stands for. The themes spanned a broad range of subjects, encouraging students to think on their feet and articulate their ideas with clarity and conviction. The competition was not merely an exercise in speaking - it served as a reminder that the foundation of every successful startup lies in the ability to communicate a vision effectively.

The event was meticulously organized by Mr. Ajeet Singh, under the guidance of Dr. Sudhanshu Kanaujia, Head of the Department. Mr. Pradeep Mishra motivated the participating students, instilling in them a sense of purpose and encouraging them to think beyond boundaries. The celebration successfully blended the spirit of innovation with the power of expression, reinforcing UCER's commitment to nurturing well-rounded, startup-ready graduates.

Alumni talk on Competitive Intelligence in Global Pharmaceutical Industry

at United Institute of Pharmacy



The **United Institute of Pharmacy** came alive with industry insight and inspiration on 12 February 2026, as the CRC and Alumni Association hosted an engaging alumni talk on **"Competitive Intelligence in the Global Pharmaceutical Industry."** The session was led by distinguished alumnus Mr. Sudhanshu Mishra, currently serving in the CEO's Office at Adamet Next, who captivated students with a dynamic exploration of how competitive intelligence (CI) shapes strategic decision-making in the pharma sector. Highlighting CI as a powerful tool for decoding market trends, tracking drug pipelines, and navigating patent landscapes, he illustrated its vital role in driving innovation, optimizing R&D, and strengthening market positioning. The session also underscored the importance of monitoring clinical trials, regulatory updates, and global business movements to stay ahead in this highly competitive and regulated industry. The event was graced by the presence of respected academicians including Prof. (Dr.) Alok Mukerjee, Dr. Anil Kumar Singh, Dr. Paras Gupta, Dr. Prateek Pandey, Dr. Shradhanjali Singh, and Dr. Akanksha Gupta, adding prestige to the occasion, while the seamless coordination by Dr. Nishi Gupta ensured the program's success.













Dream Big, Achieve Bigger: A Session on Career Success

at United Institute of Pharmacy

An inspiring wave of motivation swept through the **United Institute of Pharmacy** on 9th March 2026, as students gathered for a powerful guest lecture on *"Career Growth and Professional Development."* The session was delivered by **S. N. Narayan Singh, a respected Drug Inspector with the Government of Bihar, Patna,** who shared real-world insights from the pharmaceutical regulatory landscape. Blending experience with inspiration, he emphasized the pillars of success discipline, ethical practice, and lifelong learning urging future pharmacists to uphold integrity while serving public health. Shedding light on the crucial role of drug inspectors, he explained how stringent regulatory systems protect society from substandard and counterfeit medicines, opening students' eyes to impactful career paths in government service. The interactive session sparked curiosity and engagement, with students enthusiastically discussing career opportunities and professional growth. The lecture concluded on a high note, leaving attendees energized, focused, and determined to carve meaningful careers in the healthcare sector, while the institute extended heartfelt appreciation to the speaker for his valuable guidance and time.

Viksit Bharat

Blending Tradition with Innovation

A Step towards Viksit Bharat

United Institute of Pharmacy, academic excellence met social responsibility as faculty and participants actively engaged in the National Seminar on ***"Blending Traditional Wisdom and Innovation in Agriculture & Role of Medicinal and Aromatic Plants in Healthcare and Economic Development for Viksit Bharat",*** held from 25th–27th February 2026 at Deendayal Research Institute, Madhya Pradesh. The seminar, supported by the Indian Council of Agricultural Research and M.P. Council of Science & Technology, served as a dynamic platform to explore the integration of traditional agricultural knowledge with modern scientific advancements. Key discussions revolved around sustainable agriculture, medicinal plant cultivation, and their crucial role in healthcare and economic growth.

Prof. Dr. Alok Mukerjee, Principal, United Institute of Pharmacy, delivered an inspiring message emphasizing the interdisciplinary role of pharmaceutical sciences in nation-building: *"In the journey towards Viksit Bharat, the convergence of pharmacy, agriculture, and traditional medicine is not just desirable but essential. Medicinal and aromatic plants are not only the backbone of our ancient healing systems but also a gateway to future drug discovery and sustainable healthcare solutions. As academicians and researchers, it is our responsibility to bridge the gap between traditional wisdom and modern innovation to create impactful solutions for society."* He further highlighted the importance of empowering young researchers and students to contribute towards self-reliance and innovation in the healthcare and agricultural sectors. The presence of Dr. Paras Gupta, Dr. Prateek Pandey and Mr. Vishal Kumar Yadav added further academic depth to the event, encouraging participants to actively engage in research, innovation, and knowledge dissemination. Young scientists, scholars, and students enthusiastically participated through paper and poster presentations, showcasing innovative ideas and practical solutions aligned with the seminar themes.

The seminar successfully fostered dialogue on biodiversity conservation, biotechnology in medicinal plants, and the integration of eco-friendly practices with advanced drug development techniques. It reinforced the vision of a sustainable, self-reliant India where traditional knowledge systems complement modern science. The participation of UIP representatives in such a prestigious platform reflects its commitment to academic excellence, research innovation, and societal development paving the way for a healthier and more sustainable future.











INDUSTRIAL VISIT

Industrial Visit of Department of Mechanical Engineering.

The **Department of Mechanical Engineering, UCER** organized an **Industrial Visit** Yesterday on 3rd December for the students of B.Tech Third Year at United Mahindra, Transport Nagar, Prayagraj. The visit aimed to provide students with practical exposure to modern automobile systems, bridging the gap between theoretical knowledge and real-world engineering applications. During the visit, students observed various essential automotive systems, including engine assembly, transmission system, steering system, braking system, suspension system, and exhaust system. They were also introduced to the latest technologies and salient features currently adopted in the automobile industry.

A key highlight of the visit was the demonstration of an open engine assembly, which significantly deepened the students' understanding of the construction, configuration, and functional principles of major engine components such as:

- Cylinder block and cylinder head
- Crankshaft and camshaft mechanisms
- Piston–connecting rod assembly
- Fuel injection and air-intake systems
- Cooling and lubrication systems

This hands-on technical exposure proved highly beneficial for the students, offering valuable insights into practical engineering practices and reinforcing their classroom learning. The industrial visit was coordinated by Mr. Rajendra Verma, Faculty, Department of Mechanical Engineering, with essential support from Lab In-charge Mr. Sunil Pandey. The programme was organized under the able guidance of the Head of Department, Dr. Rakesh Kr. Yadav and was supported by Mr. Mohd Aman and Mr. Gaurav Verma.

Report on Industrial Visit to

Parle-G Factory, Naini

An **industrial visit to the Parle-G Factory, Naini,** was organized for the Diploma Engineering 1st Year students of **United College of Engineering and Research.** The visit aimed to provide practical exposure to the students and enhance their understanding of industrial manufacturing processes. The students observed and learned about various stages of biscuit production, including the mixing of raw materials, baking, and packaging. The visit offered them an opportunity to correlate theoretical knowledge with practical applications, thereby deepening their understanding of production and quality control mechanisms in the food industry.





The industrial visit was planned and supported by Dr. Shweta Singh, whose valuable guidance and efforts ensured the smooth execution of the event. The visit was coordinated by Ms. Shweta Gupta and Dr. D. N. Mishra, who accompanied the students and facilitated meaningful interaction and learning throughout the tour.

The successful organization of this visit was made possible under the constant encouragement and support of the Principal, Dr. Swapnil Srivastava, the Dean Academics, Dr. Vijay Kumar Dwivedi, and the Dean Student Welfare, Prof. Nandita Pradhan.

The visit proved to be an enriching experience, providing the students with significant industrial exposure and practical insights into manufacturing processes.

Advanced Civil Engineering Laboratory, Lucknow (NABL Accredated) visit organized by CED, UCER





On 16th November 2025, 3rd year and 4th year B.tech students visited a **Advanced Civil Engineering Laboratory** (Telford Test Lab) site, Lucknow to learn about various aspects based on labaratory performance in field of Bitumen, Cement, Aggregate, Air Quality, Water Quality, Soil. Different types of load units test based on reinforcement and structure along real-life experiences with experienced Laboratory Owner Er. Umesh Chandra Mishra and Er. R.P. Mall with their team. On this very informative and interactive session, Mr. Pankaj Kumar Singh and Mr. Ashish Kr. Pandey also presents as a college representative.

A experience associated with Ultra Tech Cement Ltd.



"Manufacturing of Cement" on 24th February 2026. The session was delivered by Er. Rohit Singh, an experienced professional associated with **Ultra Tech Cement Ltd.,** one of India's leading cement manufacturing companies. The lecture provided valuable insights into the cement manufacturing process, starting from the extraction of raw materials such as limestone and clay to the final production of cement. Er. Rohit Singh explained the various stages involved, including crushing, grinding, clinker formation in rotary kilns, and final blending with gypsum. He also highlighted the importance of quality control measures and modern technologies used in cement plants to ensure efficiency and sustainability. A key focus of the session was on environmental considerations in cement manufacturing. The speaker discussed methods adopted by UltraTech Cement Ltd. to reduce carbon emissions, utilize waste materials, and promote eco-friendly production practices. The lecture was highly interactive, with students actively participating and asking questions related to industrial processes, career opportunities, and practical challenges in the field. The session proved to be extremely beneficial for civil engineering students, bridging the gap between theoretical knowledge and real-world industrial practices. The event concluded with a vote of thanks, expressing gratitude to Er. Rohit Singh for sharing his expertise, and to the organizing team for successfully conducting the session.

Site Visit to RMC Plant for Diploma Engineering (1st Year) Students









The **Diploma Engineering Department** at **United College of Engineering & Research, Prayagraj,** organized a technical site visit for Diploma Engineering (1st Year) students to the Ready-Mix Concrete (RMC) Plant, Mama Bhanja Talab, Rewa Road, Prayagraj. This industrial visit was conducted with the objective of bridging theoretical knowledge with practical exposure and to provide students with first-hand experience of modern construction practices. The visit was organized under the guidance of Mr. Ashish Kumar Pandey, Assistant Professor, Civil Engineering Department, whose efforts ensured a well-structured and informative experience for the students. The program was successfully coordinated by Mr. Pankaj Kumar Singh (faculty Diploma department) and Mr. Avinash Srivastava, (faculty Civil department), while Mr. Pawan Kushwaha, staff member, extended valuable support during the visit. During the tour, students gained insights into the functioning of the RMC Plant, including the process of concrete batching, mixing, and delivery. The interaction with plant officials helped the students understand the importance of quality control, material handling,and the role of advanced machinery in ensuring durability and efficiency in construction projects. Such industry-oriented initiatives play a pivotal role in enhancing the practical learning of budding engineers. The visit not only strengthened the students' conceptual understanding but also motivated them to connect classroom learning with real-world applications. The Diploma Engineering Department continues to encourage experiential learning opportunities, reinforcing its commitment to nurturing skilled and industry-ready professionals.

Survey Camp 2025-26

organized by the Department of Civil Engineering, at Uttarakhand

In the duration of 14th March 2026 to 21st March 2026, a **survey camp** is organized by the **department of Civil Engineering** for final year Diploma and B.Tech students at the region of Uttarakhand. In this camp, students visited various places to realize realistic approaches related to basic and advanced surveying in different terrain, along with practical exposure related to civil engineering works.

In this educational tour, students visited

- **Indian Institute of Remote Sensing,** Dehradun.
- **Survey of India,** Dehradun.
- **Cable bridges** and **sky walk concepts** in Rishikesh.
- **Various types of water fall**, Mussoorie.

Barrage concepts and working, head regulatory units, use scada operations on barrage, D- wall construction, and many more works related to barrage on Hathinikund barrage site, Haryana, Operational work related to Ganga canal which is life line of Haridwar tourism. This trip is very useful for students to explore their practical concepts studied in different subjects (Survey, transportation engineering, environmental engineering, water resource engineering, water management, geology, steel engineering, concrete engineering etc.) civil engineering. As a coordinator of this trip, Mr. Pankaj Kumar Singh, Mr. Ashish Kumar Pandey and Mr. Shyam ji were present there. We are sincerely thankful to our management, Principal Sir, Dean (A), Dean (SW), Hod (B.Tech& Diploma), Mr. Roshan sir, Transport department, and all the supporting faculty members of the department to support and motivate for such kind of visit conduction.
















United Institute of Pharmacy Students Attended the Conference at M.L.N. Medical College, Prayagraj "Transforming Healthcare 2026: Bridging Next-Gen Pharma & Digital Innovation"

A remarkable convergence of knowledge, innovation, and academic excellence was witnessed at the National Conference on "Transforming Healthcare: Next Gen Pharma and Digital Health", organized by the M. L. N. Medical College on 21st February 2026 at the prestigious Pritam Das Auditorium.





The conference brought together eminent speakers, academicians, and researchers to deliberate on the evolving landscape of pharmaceutical sciences and the growing impact of digital healthcare. Insightful sessions and engaging discussions highlighted how cutting-edge technologies are reshaping patient care, drug development, and healthcare delivery systems. The event saw active participation from faculty members of United Institute of Pharmacy, including Dr. Anil Singh, Dr. Shanti Bhushan Mishra, Dr. Sunil Singh, Dr. Shradhanjali Singh, and Mrs. Bhawna Singh, whose presence added academic strength and collaborative spirit to the conference. A highlight of the event was the oral presentation competition, where young researchers showcased their scientific acumen. Ananya Mishra, an M.Pharm 1st year student of United Institute of Pharmacy, Naini Prayagraj secured the prize for her impactful presentation on "Stress-Related Diseases in Women," shedding light on an increasingly relevant healthcare concern with clarity and depth. The conference successfully created a vibrant platform for intellectual exchange, encouraging participants to explore innovative solutions at the intersection of pharmacy and digital health. It reinforced the vision of advancing healthcare through technology-driven approaches while nurturing future professionals to lead this transformation. The day concluded with a renewed sense of purpose and collaboration, marking yet another step toward redefining the future of healthcare through knowledge, innovation, and dedication.

Infosys Foundation – RPA Training Program

19 January – 09 February 2026

53 Female Students certified on **RPA**







The Corporate Relations Centre confirmed the successful execution of the **100-hour training program** on **Robotics Process Automation (RPA)** and Soft Skills, conducted at **United College of Engineering & Research** in collaboration with Infosys Foundation and ICT Academy. Out of total 65 girl students enrolled, **53 girls successfully completed the program.** The program contributed meaningfully towards enhancing the technical competencies and employability skills of the participating students. One of the standout aspects of the program was the quality of its instructors and trainers, who brought a wealth of industry expertise and practical insights to the classroom. Additionally, the program was well-supported with modern tools and resources, ensuring that our students had access to the latest technologies and best practices in Artificial Intelligence.

The program also emphasized essential soft skills such as problem-solving, teamwork, and critical thinking-qualities crucial for success in the corporate world. This focus was a significant value addition and is highly commendable. The training was smoothly executed under the mentorship of Ms. Shruti Das and Ms. Niharika Lal, whose volunteer ship contributed significantly to the effectiveness of the program. The overall coordination and execution of the program was ensured under the guidance of Dr. Divya Bartaria, Dean Corporate & Industry Relations, who served as the Single Point of Contact (SPOC) for this initiative.

Industry Connect Session with AI Innovator Incubator (AIII) by C2A



The NHRDN Prayagraj Chapter, in association with **United Group of Institutions**, organized an impactful Industry Connect Session with **AI Innovator Incubator (AIII) by C2A.** The session aimed at **empowering students with industry insights** and exposure to the evolving world of **Artificial Intelligence, innovation**, and **high-value career opportunities.** Students interacted with professionals from C2A, gaining clarity on the skills, mindset, and technological trends that define success in the AI-driven future.



Alumni Talk Series B.Tech. (CSE/IT) Students

Guest Speaker: Mr. Aman Kesarwani, Cloud Engineer, REA Cybercity, Gurugram. In its continued efforts to foster student–professional development, the NHRDN Prayagraj Chapter, in collaboration with United Group of Institutions, conducted the fourth episode of the Alumni Talk Series – 2025. The session featured Mr. Aman Kesarwani, alumnus of UCER (B.Tech. IT, Batch 2022), currently serving as a Cloud Engineer at REA Cybercity, Gurugram.







Highlights of the Session

- Mr. Kesarwani introduced students to the concepts of Cloud and DevOps, explaining fundamental terminologies and the architecture behind these evolving technologies.
- He provided a roadmap to becoming a DevOps Engineer, highlighting essential technical skills, tools, and globally recognized certifications.
- The talk also covered profile-building strategies for students aspiring to work in technology-driven roles.
- The session concluded with a live quiz and an engaging Q&A segment, where students sought insights about the industry landscape and preparation strategies.







Orientation Session on TCS–NQT by Team Tata Consultancy Services

The Corporate Relations Center of United Group of Institutions, in collaboration with the National HRD Network (NHRDN) Prayagraj Chapter, successfully hosted an orientation session for the TCS National Qualifier Test (TCS–NQT). The session was specifically curated for the final and pre-final year students to equip them with clarity, confidence, providing them with a strategic roadmap for cracking one of the most sought-after assessments in the IT industry.

Esteemed Guests from the TCS Mr. Sandeep Joshi and Mr. Ambrish K. Srivastava graced the occasion who delivered an insightful and highly interactive session. Their expert guidance covered the complete structure of TCS–NQT, preparation strategies, key competencies expected by TCS, and the roadmap to securing placements with the organization.

Students gained valuable takeaways on:

- Understanding the TCS–NQT assessment pattern
- Importance of aptitude, logical reasoning, and coding skills
- Tips to enhance employability and professional readiness
- Best practices for online assessments and interviews

Industry Orientation Seminar with HCLTech

The National HRD Network (NHRDN) Prayagraj Chapter, along with the Corporate Relations Cell of United Group of Institutions, successfully organized an Industry Orientation Seminar featuring distinguished leaders from HCLTech. The session was part of our continuous efforts to bridge the gap between academia and industry, ensuring that students gain firsthand insights into evolving corporate expectations. Mr. Hardeep S. Bhamrah, Campus Relations, HCLTechbrought immense expertise and shared valuable perspectives on industry trends, emerging technologies, and the competencies required by young engineers to excel in the IT sector. His guidance offered students clarity on workplace readiness, skill development, and the importance of adaptability in a rapidly changing professional landscape.





Key Takeaways for Students:

- Understanding the dynamic skill expectations of the IT industry
- Importance of domain knowledge, communication, and problem-solving
- Insights into hiring processes and campus engagement at HCLTech Roadmap for building a strong professional profile for future opportunities

HUES OF UGI

Eminent speakers share thought-provoking ideas in TEDx UIT

United Institute of Technology (UIT), Naini organized its flagship event TEDEx TALK on Saturday bringing together a galaxy of eminent speakers from India and abroad under one roof. These brilliant minds inspired audience with their thought-provoking ideas, discussions, anecdotes and experience blending local insights with global perspectives at United Auditorium. The event kicked off with the lighting of ceremonial lamp by distinguished dignitaries including **Honourable Chairman, United Group Shri GG Gulati, Honourable President Dr. Jagdish Gulati, Honourable Vice Chairman Dr. Satpal Gulati, senior Vice President Shri Vinkesh Gulati, senior Vice President Shri Gaurav Gulati,** senior **Vice President Shri Vansh Gulati** and eminent speakers. The inaugural function was also graced by Principal, UIT Prof Sanjay Srivastava, Principal, UIP Prof Alok Mukerjee, Principal, UCER Dr. Swapnil Srivastava, Deans, HoDs, faculty members and students. The eminent speakers included Prof. Pawan K. Singh, Director, IIM Trichy, Mr. Prashant K. Shishodia, NDTV Journalist and Dadasaheb Phalke Awardee, Ms. Chhavi Mittal, actor, podcaster and author, Mr. Neeraj Arora, global media strategist and digital transformation leader, Saad Bilgrami, an acclaimed bollywood actor, Ms. Paroma Gulati, a celebrated nutrition counsellor and wellness coach, Mr. Vineet KKN 'Panchhi', poet, filmmaker and communication consultant and Gurucharan Singh Gandhi, corporate leader, author and marathoner. These brilliant speakers were also honoured on the occasion for their achievements and contribution to the society and nation. The event concluded with the vote of thanks proposed by UIT Principal Prof. Sanjay Srivastava. He expressed heartfelt gratitude towards the Management of United Group and all the renowned speakers for gracing the occasion. Ms. Shruti Sharma and Mr. Pradip Sen Gupta conducted the function.













Poster Launching Ceremony of UGI's two days sports event 'UDAAN' held at UIT; UGI News Letter released





A poster launching ceremony of two-day sports event of United Group of Institutions (UGI), Naini 'UDAAN' was held at United Institute of Technology (UIT), today on January 14 (Wednesday). The ceremony kicked off with the welcome address delivered by Dean, Students' Welfare, UIT Dr Manas Pandey who welcomed the distinguished dignitaries and informed them about its objective, essential preparations underway, coordinators and venues. The event will be organized on February 20 and 21. Extending his best wishes, Prof Sanjay Srivastava, Principal, UIT said that the mega event which is being organized from this year onwards, will serve as a platform for students to excel in sports too. Speaking on the occasion, Dr. Swapnil Srivastava, Principal, UCER suggested participants to participate with sportsman spirit, Prof. Alok Mukerjee, Principal, UIP shared his views on the significance of extracurricular activities while Dr. Devendra Tiwari, Principal, UIM FUGS advised all the sports coordinators to ensure better coordination for smooth conduction of the event. Dean, CRC, UGI Dr Divya Bartaria, Dean, Students' Welfare, UCER Prof Nandita Pradhan and UGI Cultural Head Dr. Ajay Sharma also shared their valuable views. The occasion also witnessed the release of the 8th Volume (Issue – II) of UGI News Letter 'TheUnitian Newsletter' by the distinguished dignitaries. Magazine's Editor-in-Chief Ms. Pooja Sachdeva expressed gratitude towards the Management and Principals for their continuous guidance and support. Dean, Academics, UIT Dr. Abhishek Malviya proposed the vote of thanks.

Health check-up camp

for non-teaching staff organized



United Group of Institutions (UGI), Naini, in collaboration with **United Institute of Medical Sciences (UIMS), Prayagraj** organized a **health check-up camp** at the **United Institute of Technology (UIT) campus** on Monday, December 22. The camp, organized under the banner of the National Service Scheme (NSS), was aimed to provide health benefits to non-teaching, technical, and other staff members. A team of doctors from UIMS conducted the general health check-ups including blood pressure, blood sugar, weight, and other necessary medical examinations. More than **70 non-teaching staff i**ncluding officials underwent health check-ups at the camp, which was conducted under the guidance of Dr. Alok Mukherjee, Principal of United Institute of Pharmacy (UIP), and NSS Program Officer Mukul Maurya.

Classes for UIT NCC cadets begin







After getting approval by **NCC Headquarters, Prayagraj,** the maiden **NCC classes** for the cadets of **United Institute of Technology (UIT), Naini** commenced at the college campus, on November 26, on Wednesday. The insightful sessions were taken by two Army Officers followed by an intense mock drill for the cadets. The event was graced by Prof. Dr. Sanjay Srivastava (Principal, UIT), Dr. Abhishek Malviya (Dean, Academics) and Dr. Manas Pandey (DSW).









Budding techies showcase creative skills in

DevFest 2025

Google Developers Group (GDG), Prayagraj in collaboration with **United Institute of Technology (UIT), Naini** organized DevFest 2025 on Saturday (November 30) bringing together a vibrant gathering of developers, students, and innovators for a full day of learning across Artificial Intelligence, Cloud, Mobile Development, Firebase, and Open Source technologies. Under the able guidance of Principal, UIT Prof Sanjay Srivastava, the event kicked off with the welcome address of the Head of CSE Department, UIT Dr Amit Tiwari. The day-long fest was organized under the leadership of Ankit Kumar Verma, GDG Prayagraj Lead, and recorded an impressive participation of over 400 attendees from premier institutions of the country including IIT Patna, IIIT Allahabad, PSIT Kanpur and 10 Other states of India.

Addressing the gathering, Ankit Kumar Verma said that the mission of this year's DevFest was to help developers build solutions that are safe, secure, and scalable with AI and Cloud. The conference featured distinguished speakers from across India such as Praveen Das, Anubhav Singh, Pankaj Rai, Nitin Tiwari, and Jay Thakkar, who delivered insightful sessions on Open Source Contribution, Trust and Safety at Google, Gemini CLI with MCP Server, Firebase ADK, Generative AI in Web Development, Multimodal Search and RAG, and the latest advancements using Gemini 2.0 Flash and Veo 3. In addition to the expert talks, attendees participated in five hands-on workshops focusing on Generative AI with Gemini, Mobile Development, AI and Machine Learning, Gemini CLI with MCP Server, and Anti-Gravity with Gemini 3.

The event concluded on a highly positive note, marking DevFest Prayagraj 2025 as one of the region's most impactful and well-attended technology events. Dean, Academics Dr Abhishek Malviya, Dean, Students' Welfare Dr Manas Pandey, Head, CRC Ms Shruti Sharma alongwith faculty members were present on the occasion.



SKIT BASED COMPETITION

held at UIT





The **English Club of UIT,** Rhetorical Cosmos, organized a skit-based competition titled **"Beyond the Script**" on 13 November 2025 in which 8 teams from first year participated and showcased their speaking skills. Witnessed by nearly **200 students,** the event highlighted students' creativity, humor, and dramatic expression through original performances that went beyond conventional storytelling. The event was graced by Principal UIT, Prof. Sanjay Srivastava, along with esteemed dignitaries including Dr. Manas Pandey (Dean, Student Welfare), Dr. Amit Tiwari (Head, CSE), Dr. Dipti Tiwari (Head, Applied Science), Mr. Dhananjay Sharma (Head, Technical Training), and Mrs. Shruti Sharma (Head, CRC). **Judges Ms. Shivangi Agrawal** and **Mr. John Haider Rizvi** evaluated the performances. The competition concluded with certificate distribution to the winners and a Vote of Thanks by Ms. Shruti Singh. The event was smoothly conducted by the student club members of UIT.

UIT celebrates festival of lights

Diwali







United Institute of Technology (UIT) celebrated festival of lights **'Deepawali'**, on Friday. **Honourable Vice Chairman, UGI Dr. Satpal Gulati Sir** graced the auspicious occasion and extended his blessings and best wishes to all the faculty members, officials and staff. The function began with the recitation of Ganesh Vandana by faculty Mr John Haider. CRC Head Ms. Shruti Sharma and Registrar Mr. Sandeep Pandey conducted the program. All the faculty members were present on the occasion.

UCER conducts Fresher Function

AARAMBH 2K25



New entrants of **United College of Engineering and Research (UCER)** cherished joyous moments with seniors of their college during a fresher function '**AARAMBH 2K25: Unleashing The New Talent**' organised at United Auditorium, on Monday. Filled with fun and frolic, the day also witnessed a new bonding of trust and respect developing between juniors and seniors. A series of mesmerizing dance and song performances were given by seniors and juniors on this occasion enjoyed by one and all. Another highlight of the event was a performance given by students on 'Nav Deviyan ki Divya Shakti' that recieved standing ovation from the audience.

The program concluded with the announcement of Mr. and Miss. Fresher 2K25. Earlier, the event kicked off with the lighting of ceremonial lamp by dustinguished dignataries including UCER Principal Dr. Swapnil Srivastava, UIP Principal, Prof Alok Mukerjee, UIM Principal Prof. KK Malviya, UIM (FUGS) Principal Dr. Devendra Tiwari, Dean, Academics, Dr. Vijay Dwivedi, Dean, Students' Welfare, Prof. Nandita Pradhan, CRC Head, Dr. Divya Bartaria, Head, Diploma Engineering Dr. Shweta Singh and Cultural Head, UGI Dr. Ajay Sharma.

Adressing students, the Principals extended their best wishes to all the freshers' and wished for their bright future. They motivated students to develop a healthy bonding with eachother filled with trust and respect. All the HoDs, and faculty members were present on the occasion.

Unleashing the New Talent

















Fun and Frolic marks UIT fresher party

SALVETE ADVENA 2K25

The new entrants along with their seniors cherished some wonderful moments during a fresher party **'Salvete Advena 2K25'** organized by **United Institute of Technology (UIT)** for its **freshers,** on Friday. The high-spirited juniors and seniors enjoyed the party to their fullest capturing some joyous moments in selfies. The event kicked off with the lighting of lamp by the distinguished dignitaries including Principals and Deans at United Auditorium in the presence of budding engineers and faculty members. This marked the beginning of the function where second year students and freshers gave a series of energetic mesmerizing performances on bollywood numbers setting the stage on fire. Ramp Walk was another highlight of the party where participants dressed in their best colourful attires, showcased their elegance and style.





















The jury members also judged the thinking power, analytical approach and self-presentation before the audience by the participants during a question-answer round. The event concluded with the announcement of Mr. and Miss. Fresher 2K25 and Mr. and Miss. Personality 2K25 followed by the crowing ceremony. Earlier, addressing students, Principal, UIT Prof Sanjay Srivastava welcomed the new entrants and motivated them to excel in their studies. He highlighted the significance of punctuality and discipline in students' life and the role of strong communication skills in building career.

Principal, UIM Prof KK Malaviya, Principal, UIP Prof Alok Mukerjee, Principal, UCER Dr. Swapnil Srivastava and Principal, UIM (FUGS) Dr. Devendra Tiwari also motivated students with their words of wisdom. Dean, Students' Welfare (UCER) Prof. Nandita Pradhan, Dean, Academics (UCER) Dr Vijay Dwivedi, Dean, Academics (UIT) Dr. Abhishek Malviya, Dean, Students' Welfare (UIT) Dr. Manas Pandey alongwithHoDs, faculty members and senior UGI officials were also present on the occasion. The entire program was well-organized by UIT Cultural Head Mr. Ankit Gupta.









United Institute of Management organizes

AAGAAZ 2025

A Grand Fresher's Party for MBA and MCA students



United Institute of Management (UIM) organized a grand fresher's party under the banner of **"AAGAAZ 2025",** extending a warm welcome to the new batch of MBA and MCA students, on Friday. The event commenced with the lighting of the ceremonial lamp by the dignitaries, marking an auspicious start of the function at the UIT Auditorium in the presence of students and faculty members. The atmosphere was filled with enthusiasm as freshers and seniors came together to celebrate the spirit of unity, creativity, and new beginnings. Addressing the gathering, Prof. K.K. Malaviya, Principal, UIM, warmly welcomed the freshers and encouraged them to focus on academic excellence, discipline, skill, and determination. He highlighted the importance of effective time management in balancing academic and personal growth, advising students to utilize every moment productively to achieve success. He further motivated them to keep smiling and maintain a positive attitude, emphasizing that confidence and optimism are key traits of future leaders. His inspiring words set a motivational tone for the celebration.

The event was graced by esteemed dignitaries of the United Group of Institutions, including Prof. Sanjay Srivastava (Principal, UIT), Prof. Alok Mukerjee (Principal, UIP), Dr. Swapnil Srivastava (Principal, UCER), Dr. Devendra Tiwari (Principal, UIM-FUGS), and Col. L.B. Singh, who inspired students with their motivating words and presence. Also present on the occasion were Prof. Nandita Pradhan (Dean, Students' Welfare, UCER), Dr. Divya Bataria (CRC Head), Dr. Ajay Sharma (Head of Foreign Relations), Dr. Rohit Kumar Vishwakarma (HOD, MBA), and Dr. Manmohan Mishra (HOD, MCA), along with the faculty members and senior officials of UGI. Their gracious presence added significance to the celebration.

The stage came alive with a series of vibrant cultural performances by students on popular Bollywood numbers, followed by a ramp walk that showcased elegance, confidence, and style. Contestants were further evaluated on their intellect, analytical ability, and self-presentation during an engaging question–answer round.

The highlight of the evening was the announcement of Mr. and Ms. Fresher 2K25. From the MBA Department, Mr. Ayush Singh and Ms. Kinjal Agrawal were crowned Mr. and Ms. Fresher, while from the MCA Department, Mr. Ayush Pandey and Ms. Mariyam Zaidi received the titles. The grand celebration was coordinated by Ms. Humaira Khatoon and Ms. Nishi Singh, along with Mr. Noor Ahmad, with the support of all faculty members and students of UIM. Their collective efforts ensured the smooth execution and success of the event.

The memorable evening concluded with a Vote of Thanks, expressing heartfelt gratitude to all dignitaries, faculty members, student coordinators, and organizing teams for their enthusiastic participation and contribution in making " AAGAAZ 2025 " a resounding success.







Freshers' Function 2k25

"Freshers' function is where strangers arrive....and their stories begin"

Freshers' Function 2k25 of the **United Institute of Management (FUGS)** held on **11th October 2025** was celebrated with immense enthusiasm and warmth, creating a welcoming environment for the newly admitted students. The event symbolized fresh beginnings and was designed to make the first-year students feel motivated, and excited as they embarked on a new chapter of their academic and professional lives. The successful organization of the event was a result of the visionary guidance of the respected Principal, Dr. Devendra Kumar Tiwari Sir, along with the dedicated efforts of "Core Organising Team" who worked tirelessly to ensure a seamless and engaging program. The event was further graced by the presence of the esteemed **Chief Guest, Mr. Ravi Mishra** Sir, Commanding Officer 1 U.P., Naval Unit. NCC, Prayagraj. And the **Guest of Honour, Mr. Sundaram Shukla** Sir, Assistant State Organizing Commissioner (ASOC), Bharat Scout & Guide, State Training Centre, Prayagraj. Their motivating words encouraged the freshers to achieve excellence and embrace challenges.

The Freshers' celebration was filled with a variety of cultural and recreational activities that brought energy and vibrancy to the occasion. Dance performances, soulful musical acts, and entertaining segments captivated the audience and encouraged freshers to step out of their comfort zones. These performances not only highlighted the diverse talents of the students but also fostered a sense of unity and belonging within the UIM (FUGS) family.

One of the most anticipated segments of the event was the "Mr. & Ms. Freshers" competition, which added the charm to the program. Participants were evaluated on various parameters such as confidence, communication skills, personality, and overall presentation.

The event concluded with inspiring words from the principal sir, who motivated the freshers to maintain a balance between academic excellence and extracurricular involvement. Sir emphasized the importance of discipline, dedication, and continuous learning while encouraging students to make the most of the opportunities provided.

Freshers 2k25 at UIM (FUGS) was not merely a celebration but a "meaningful beginning" the one that welcomed new minds, nurtured aspirations, and created memories that will remain etched in the hearts of students for years to come. The Freshers' function is not merely a ceremonial welcome; it is the moment when unfamiliar faces turn into future leaders, strangers into teammates, and nervous first steps into confident strides. It marks the beginning of a transformative journey where ambition meets opportunity, and potential finds its first stage.















Deeksharambh 2K25

A Grand Welcome to New Beginnings

The campus came alive with enthusiasm and celebration as the **United Institute of Pharmacy (UIP) and United College of Pharmacy (UCP)** hosted the fresher ceremony **"Deeksharambh 2K25"** at the UCER Auditorium. Designed to warmly welcome new entrants, the event beautifully marked the beginning of their academic journey. The program commenced with the traditional lighting of the ceremonial lamp, symbolizing knowledge and enlightenment, followed by a graceful Saraswati Vandana and a vibrant welcome dance. Principal of UIP, Prof. Alok Mukerjee, extended heartfelt greetings to the students, inspiring them to strive for excellence. Esteemed dignitaries including Prof. K.K. Malviya, Prof. Sanjay Srivastava, Dr. Swapnil Srivastava, and Dr. Devendra Tiwari motivated the audience with their insightful words.

The celebration was further elevated by captivating singing and dance performances, filling the auditorium with joy and energy. The highlight of the event was the much-awaited crowning of Mr. and Miss Fresher, recognizing talent, confidence, and charisma among students. Winners included Ujjawal Yadav and Yanshita Jaiswal (UIP D.Pharm), Pranjal Dwivedi and Shree Yadav (UCP D.Pharm), Yash Kesarwani and Ananya Mishra (M.Pharm), and Varun Rathour and Rupali Kotarya (B.Pharm). The event concluded on a high note, leaving behind cherished memories and a spirit of togetherness.









Grand Finale of FRAME_FEST@UGI







The **Grand Finale of FRAME_FEST@UGI** was successfully conducted. The event marked the culmination of a three-month creative journey that garnered 25+ lakh views, spreading positivity, confidence, and purpose among the youth. The jury interacted with students and shared valuable insights.

Jury Members:

Mr. Saurabh Tiwari	–	Founder, Marketonic
Mr. Yash Lakhmani	–	Founder, Marketonic
Ms. Karishma Nayyar	–	Social Media Influencer

Their guidance and evaluation added immense value to the event. The felicitation ceremony recognized the efforts of student coordinators (Internship Certificates) and Top 15 participants (Participation Certificates).

The event concluded at the Auditorium with the declaration of winners:

Ayush Shukla	–	Acer Laptop
Suryansh Dwivedi	–	Acer Tablet
Anuj Singh	–	Smartwatch

The winners were applauded for their outstanding creativity and performance.

FRAME_FEST@UGI stood as a true reflection of "For the students, by the students," promoting creativity, leadership, and meaningful expression. Ms. Shivangi Agrawal beautifully presented the journey of FRAME_FEST, highlighting its themes, vision, and the impact it created among students.

"When academic learning meets creative expression, students cultivate both competence and character."

SYNERGIA 25

FUGS FUSION FEST

SYNERGIA'25: FUGS Fusion Fest - A fusion event of co curricular and extra curricular pursuits which demonstrated that education extends beyond classrooms into real world skills. It was an event which comprised of several different activities performed by the BBA/BCA 1st& 2nd year students. The Fusion Fest was divided into two segments, the first one was a Students' Conclave on BRICS 2026 – Futuristic Vision where the students of BBA 2nd year role played the 2026 BRICS Summit, predicting the important question and issues which might be and should be raised and discussed upon on the forthcoming BRICS Summit of 2026.

The second segment of the event was sub-divided into Cultural Performances represented by the BBA/BCA 1st year students showcasing their talents and Two Technical Debates by the BCA 2nd year students putting forward the points which are can be big questions in the future, all questioning and doubting the global changes brought in by AI and the high dependence on AI. At the end the event came to an end, by the Principal Dr. Devendra Kumar Tiwari highlighting the key positive points of the Fusion Fest and appreciating the students for putting in their heart and soul to put up such incredible performances and discussion.

Fusion events bridge the gap between theory and practice, nurturing creativity alongside academic rigor. The importance of these activities lies in their ability to transform education into experience. By merging co curricular and extra curricular domains, institutions cultivate innovation, teamwork, and resilience.











Gyan Manthan 2026

Students show creative talent, leadership skills in **'Gyan Manthan 2026' United institute of Management (UIM), Naini, Prayagraj,** successfully organized its annual intra college techno-managerial fest 'Gyan Manthan 2026' on Wednesday. Over 700 students from 52 prestigious academic institutions of Uttar Pradesh including Varanasi, Noida, Lucknow, Agra, Meerut and Mirzapur among others participated in the event held at the college campus. From Prayagraj, higher academic institutions like Allahabad University, Sam Higginbottom, Shambhnath Institute, Allahabad Degree College, Arya Kanya Degree College, Ewing Christian College and SKhanna Degree College among others participate in the event.

The program kicked off with the lighting of ceremonial lamp by the Principals and guests during the inaugural ceremony held at United Auditorium. Speaking on the occasion, UIM Principal Prof KK Malviya welcomed the participants and presented the objective of the college's flagship event. He said that 'Gyan Manthan' is an educational intercollegiate event developed with an objective to provide students a platform to explore their managerial skills, leadership qualities and creative skills. UIT Principal Prof Sanjay Srivastava and UIM FUGS Principal Dr Devendra Tiwari also shared their valuable insights and encouraged participants to give their best. The entire fest was divided into many competitive segments like Pot Pourri, Key board Combating, Ad-Mania, Software Scheming, Art of Start, Code Hunt, Waste of Wow, Pratibimb, Collage and Natyarpan conducted simultaneously at the college premises.

The winners of these competitions were felicitated by the Principal Prof KK Malviya, Principal, UIP Prof Alok Mukerjee, HoD MCA Dr. Manmohan Mishra and HoD MBA Dr. Rohit Kumar Vishwakarma during a valedictory function organized at UCER Auditorium. Students of MBA and MCA 2026 were also felicitated by the dignitaries for their academic excellence on the occasion. This event was coordinated by UIM's faculty Nishi Singh, Humaira Khatoon and Dhananjay Singh.

BUSINESS MELA 2025

United Institute of Management (UIM), Naini successfully organized **Business Mela 2025** on its campus, on Friday, creating a dynamic platform for innovation, entrepreneurship, and idea-driven learning. With the theme *"Empowering Ideas, Igniting Futures,"* the event focused on Concept and Idea Selling, encouraging MBA and MCA students to present innovative business concepts instead of traditional product sales. The objective was to promote creativity, strategic thinking, and real-world exposure aligned with entrepreneurial and academic growth. A total of 48 student groups enthusiastically participated, showcasing a wide range of startup ideas that reflected ingenuity, social awareness, and market understanding. The innovative ideas were evaluated by a distinguished panel of judges comprising Prof. Akhilesh Chandra Pandey, Associate Professor at the University of Allahabad; Mr. Nagendra Singh, Senior Manager – HR at Shirdi Sai Electricals, Prayagraj; and Mr. Anil Sharma, District Development Manager, NABARD, Prayagraj. Their valuable insights and expert evaluation added great depth and credibility to the event.

The occasion was graced by the presence of eminent dignitaries from the United **Group of Institutions (UGI)** including **Shri Gaurav Gulati, Senior Vice President, UGI,** Prof Alok Mukherjee, Principal UIP, Prof Sanjay Srivastava, Principal UIT, Dr Swapnil Srivastava, Principal, UCER and Dr Devendra Tiwari, Principal UIM FUGS. Their encouragement and visionary leadership inspired the participants and added immense value to the initiative. Prof. K.K. Malviya, Principal, UIM, felicitated the top-performing teams from MBA 1st Position stall code B1A1 Eco Mart, 2nd B2F1 Coco coir Pot and 3rd B2F2 Woven Whimsy and from MCA 1st C1A1 AI idea incubation Hub, 2nd C1A3 Uniquest, 3rd C1A2 Campus Kart appreciating their creativity, business acumen, and innovative thought process. The event also witnessed active involvement from Dr. Rohit Kumar Vishwakarma (HOD, MBA) and Dr. Manmohan Mishra (HOD, MCA), along with dedicated faculty and students who contributed to the event's smooth execution and success.



NATIONAL PHARMACY WEEK

National Pharmacy Week 2025:

Pharmacists as Advocates of Vaccination: Empowering Health, Inspiring Change"

The vibrant spirit of innovation and healthcare advocacy came alive at **United Institute of Pharmacy, Naini, Prayagraj**, during the celebration of **National Pharmacy Week** from 18th to 20th November 2025. Centered around the impactful theme *"Pharmacists as Advocates of Vaccination,"* the three-day event highlighted the evolving role of pharmacists in promoting public health and immunization awareness.

The inaugural ceremony was graced by the esteemed Chief Guest, Prof. K. K. Malviya, Principal of United Institute of Management, who inspired students with his insightful address on the significance of vaccination in preventive healthcare. The celebration witnessed enthusiastic participation from students across various engaging competitions. Events like elocution and pharma business competitions showcased intellectual excellence and entrepreneurial thinking, while reel and content creation activities reflected the creative talents of budding pharmacists. Adding a unique flavor, the Insta Cook competition and singing performances brought fun and vibrancy to the occasion.

Sportsmanship was equally celebrated through the exciting Pharmacy Premier League, where the LSG team emerged victorious, energizing the audience with their remarkable performance. Various sports activities further promoted teamwork and fitness among students. In addition, awareness programs conducted during the week emphasized the critical role of pharmacists in educating society about vaccination, reinforcing their position as frontline healthcare advocates. The event concluded on a high note, leaving behind a message of responsibility, innovation, and commitment toward building a healthier society.













7 DAY SPECIAL CAMP BY NSS VOLUNTEERS

The 7-Day Special Camp organized by the National Service Scheme (NSS) volunteers of UIM (FUGS) was a comprehensive social outreach initiative aimed at fostering civic responsibility, environmental awareness, and social consciousness among rural communities. The camp also served as a platform for holistic development of volunteers by enhancing their leadership, communication, and teamwork skills. The program was conducted under the supervision of NSS Program Officers Mr. Ramesh Singh and Mr. Deeptanshu Dwivedi, with active support from faculty members and institutional leadership.

Day 1: Cleanliness and Anti-Plastic Awareness (16th February 2026): The camp commenced with an inaugural session led by the Principal, Dr. Devendra Kumar Tiwari, who emphasized the role of youth in nation-building and maintaining public hygiene. Volunteers actively participated in awareness drives conducted in a nearby village. Various communication tools such as posters, banners, slogans, and a nukkadnatak were used to effectively convey messages related to cleanliness and the harmful effects of plastic pollution. The slogan "Hum sabka ek hi nara, Swachh rahedeshhamara" resonated strongly with the villagers. The activities were strategically designed to not only inform but also engage the local population, encouraging them to adopt sustainable practices such as minimizing plastic usage and maintaining sanitation in their surroundings.

Day 2: Awareness on Voting Rights and Democracy (17th February 2026): The second day focused on strengthening democratic awareness among rural citizens. Volunteers educated villagers about the significance of voting as a fundamental right and responsibility in a democratic nation. Through interactive sessions, slogans, and informative discussions, participants were made aware of the importance of informed decision-making during elections. The slogans "Aao milkar vote karein" and "Pehle Matdaan, phir Jal Paan" were used to create a lasting impression. The initiative aimed at reducing voter apathy and promoting active civic participation, particularly among first-time voters and marginalized sections of society.

Day 3: Health and Hygiene Awareness (18th February 2026): The third day emphasized the interrelationship between cleanliness and health. Volunteers conducted awareness campaigns highlighting how poor sanitation and excessive plastic use contribute to environmental pollution and health hazards. Villagers were educated about basic hygiene practices, waste management techniques, and preventive healthcare measures. The campaign encouraged behavioral changes such as proper disposal of waste and maintaining clean surroundings to prevent diseases.

















Day 4: Awareness on Plastic Restrictions and Environmental Impact (19th February 2026): On the fourth day, volunteers focused on explaining government regulations regarding plastic usage and the rationale behind such policies. They elaborated on the environmental consequences of plastic pollution, including soil degradation, water contamination, and harm to animals. Through real-life examples and visual aids, villagers were made aware of sustainable alternatives to plastic and encouraged to adopt eco-friendly practices in their daily lives.

Day 5: Water Conservation and Pollution Prevention (20th February 2026): The fifth day was dedicated to raising awareness about water conservation and the critical issue of water pollution. Volunteers conducted structured presentations and interactive sessions explaining the causes, effects, and preventive measures related to water contamination. Special emphasis was placed on the importance of conserving water resources for future generations. Practical suggestions such as reducing wastage, proper disposal of waste, and protecting local water bodies were discussed.

Day 6: Importance of Plantation and Environmental Sustainability (21st February 2026): The sixth day focused on promoting plantation as a key strategy for environmental sustainability. Volunteers highlighted the ecological benefits of trees, including air purification, climate regulation, and biodiversity conservation. Community members were encouraged to participate in plantation drives and take responsibility for maintaining green cover in their surroundings. The session reinforced the long-term importance of environmental stewardship.

Day 7: Gender Equality and Social Awareness (22nd February 2026): The final day of the camp addressed the critical issue of gender equality. Principal Sir interacted with volunteers, sharing valuable insights on the importance of equal rights and opportunities for all genders. Volunteers conducted awareness sessions in rural areas to educate people about gender discrimination, social biases, and the need for an inclusive society. The discussions aimed at promoting respect, equality, and dignity for all individuals. The 7-Day NSS Special Camp was a highly enriching and impactful initiative that successfully achieved its objectives. It not only contributed to community development but also played a crucial role in shaping socially responsible and proactive individuals. The camp demonstrated the power of collective effort in bringing about meaningful change and reinforced the importance of youth participation in nation-building activities.

UGI Toastmasters Club

From October'25 to March'26, **UGI Toastmasters Club** witnessed an inspiring journey of growth and achievements. The tenure began with elections, forming a strong executive team led by TM Yashika Verma as President and TM Prerna as Vice President Education. The club attended leadership training at IIT Kanpur, earning the 7 Star Award. In the Area Level Humorous Speech Contest, TM Swarnima secured 1st position, while TM Prerna achieved 3rd position in both humorous speech and evaluation contests. An insightful orientation session by TM Asankhya Vishwa Mohan and TM Shobhit Singhal guided members on professional growth. In December, TM Dr. Divya Bartaria and TM Shruti Sharma represented the club as panellists at the Toastfest Midyear Conference. A new tenure began with TM Prerna as President. At IIM Lucknow, the club received the Fantastic Five Award, and TM Amisha became runner-up in Elite Ensemble2.0. In area contests, TM Prerna secured 1st Runner-Up in the International Speech Contest, and TM Priyanshika earned 2nd Runner-Up in Table Topics. The club also hosted an open contest, won by TM Ajitabh and TM Ananiya. TM Prerna further secured 3rd position at the Division Level International Speech Contest in Noida.The journey concluded on a high note as UGI Toastmasters Club received the Distinguished Club Award, reflecting dedication, teamwork, and excellence.



1. **Elections & New Executive Team** – New ExCom formed led by TM Yashika Verma to lead the club for Oct–Dec 2025 tenure.



2. **IIT Kanpur TLI Meeting** – All 7 ExCom members trained; club proudly won the 7-Star Award.



3. **Area Level Humorous Speech Contest** – TM Swarnima secured 1st position; TM Prerna achieved 3rd position in both Humorous and Table Topics categories.



4. **Orientation Session** – An insightful session by TM Asankhya Vishwa Mohan and TM Shobhit Singhal guiding members on professional growth.



5. **Division Level Representation** – In December, TM Dr. Divya Bartaria and TM Shruti Sharma represented the club at Division level contests.



6. **New Tenure Begins** – TM Prerna took over as President, starting a fresh chapter of leadership and growth for Jan–Mar 2026.



7. **IIM Lucknow** – Fantastic Five Award – Club received the prestigious Fantastic Five Award. **TM Amisha** became runner-up in Elite Ensemble 2.0.



8. **Area Contests** – TM Prerna secured top positions in area-level International Speech and Table Topics contests.



9. **Open Contest** – Club-hosted open contest won by **TM Ajitabh** and **TM Ananiya**, showcasing outstanding oratory talent.



10. **Division Level** – International Speech Contest – **TM Prerna** secured 3rd position at the Division Level International Speech Contest held in Noida.



11. **Distinguished Club Award** – UGI Toastmasters Club received the most coveted **Distinguished Club Award**, reflecting dedication, teamwork and excellence.



12. **Club Activities & Fellowship** – Members engaged in diverse meeting roles, speeches, and evaluations, building a strong culture of communication and leadership.

GLORY OF UGI

Strengthening Global Partnerships:

UGI Delegation Visits Thailand and Signs MoUs with Leading Institutions

In a major step toward expanding **UGI's global academic presence, Mr. Gaurav Gulati** led a delegation visit to two of **Thailand's premier institutions-Asian Institute of Technology (AIT)** and **King Mongkut's Institute of Technology.** The visit marked a significant milestone in UGI's internationalization efforts, culminating in the signing of Memoranda of Understanding (MoUs) with both institutions. The meetings focused on exploring avenues for academic collaboration, faculty and student exchange programs, joint research initiatives, and the development of innovative international education pathways. A key outcome of the discussions was the proposal for a 2+2 Joint Degree Programme, enabling students to complete the first two years of their studies at UGI and the remaining two years in Thailand, thereby gaining international exposure and a globally competitive academic experience. At the Asian Institute of Technology (AIT), discussions centered on fostering research partnerships, technology-driven education, and opportunities for collaborative projects in emerging fields. The institution's strong reputation for innovation and international engagement makes it an ideal partner in advancing UGI's vision of global excellence.

The visit to King Mongkut's Institute of Technology further strengthened this vision. The signing of the MoU signified a shared commitment to promoting academic excellence, interdisciplinary learning, and cross-cultural exchange. Both institutions expressed keen interest in developing long-term collaborations that will benefit students, faculty members, and researchers alike. The MoU signing ceremonies were attended by senior officials and academic leaders from the respective institutions, reflecting mutual trust and a common aspiration to create meaningful global learning opportunities. These partnerships are expected to pave the way for student mobility programs, collaborative research projects, curriculum enrichment, and international internships.

This achievement is a proud moment for the entire UGI community and highlights the institution's commitment to providing students with a truly global education. By forging strategic partnerships with renowned international institutions such as AIT and King Mongkut's Institute of Technology, UGI continues to broaden horizons and create pathways for academic and professional success on the world stage. The successful visit and MoU signings reaffirm UGI's dedication to academic innovation, international collaboration, and preparing future-ready graduates equipped to excel in a rapidly evolving global environment.











MoU Signed Between United Incubation Hub and Innovation and Incubation Hub MNNIT Foundation at Sankalp 2026





We are delighted to share that United Incubation Hub (UIH) has signed a Memorandum of Understanding (MoU) with the Innovation and Incubation Hub MNNIT Foundation (IIHMF), marking a significant association aimed at enabling co-incubation opportunities and strengthening the startup ecosystem in Prayagraj. The MoU signing ceremony was successfully executed during Sankalp 2026 – National Summit on Innovation & Skills, held at Motilal Nehru National Institute of Technology (MNNIT), Prayagraj, on 25th March 2026. The signing ceremony was executed by Mr. Shivesh Gaur, CEO, United Incubation Hub (UIH) & Prof. Ravi Prakash Tewari, Director, Innovation & Incubation Hub MNNIT Foundation (IIHMF), marking the beginning of a strategic association between the two organizations. The event was graced by the presence of esteemed dignitaries from both the organizations, including Prof. Basant Kumar, Director IIHMF; Prof. (Dr.) Nandita Pradhan, Senior Technical Advisor, UIH; Dr. Ram Kumar Mishra, CEO-In charge, IIHMF; Mr. Amitabh Srivastava, Head – Entrepreneurship & Innovation, UIH; Mr. Pradeep Singh, Manager, IIHMF and Ms. Gargi Agarwal, Manager UIH. This association marks a significant step towards fostering innovation and enabling co-incubation opportunities. We look forward to the impactful initiatives that will emerge from this association. Special thanks to Mr. Gaurav Gulati, Director UIH, Shivesh Gaur, CEO UIH, Prof Sanjay Srivastava, Senior Technical Advisor, UIH, along with the leadership of IIHMF MNNIT, for their consistent efforts in making this MoU possible.



We are proud to announce that the **IEEE Student Branch (STB15147), United College of Engineering & Research, Prayagraj** has received the **prestigious Activity-based Branch Incentive Award (First Place)** by **IEEE Uttar Pradesh Section.** This remarkable award was received by: Dr. Swapnil Srivastava, Principal UCER, Dr. Vijay Kumar Dwivedi, Dean Academics, UCER, ParthSarthi Pandey, Utkarsh Shukla B.Tech. CSE, 3rd Year, IEEE members. The award was conferred by IEEE authorities at Hotel DNG The Grand Hotel, Kanpur. This achievement reflects the team's dedication, innovation, and outstanding contributions to IEEE activities. Congratulations to the entire IEEE UCER team for bringing pride and recognition to the institution!









The Institution of Engineers (India) has **awarded Institutional Membership** to **United College of Engineering & Research.** The prestigious recognition reflects the institution's commitment to excellence in technical education, research, innovation, and professional development. This achievement will strengthen industry-academia collaboration, enhance opportunities for students and faculty, and promote advanced engineering practices. The management congratulated the entire academic community for contributing to this significant milestone in the institution's growth and national recognition. IEEE Senior Member status has been conferred upon thirteen distinguished faculty members and professionals from United College of Engineering & Research, Prayagraj.

The promoted members include Dr Vijay Kr Dwivedi, Dr Nandita Pradhan, Dr Divya Bartaria, Dr Venkatesh Mishra, Dr Ajay Sharma, Roshan Chitranshi, Dr Dharmendra Kumar, Anshu Tiwari, Ratish Srivastava, Dr Snehlata, Vinod Viswakarma, Ajeet Yadav, and Vineet Tiwari. This achievement recognizes their outstanding contributions to engineering, research, innovation, and professional excellence at the international level.

United College of Engineering and Research, Prayagraj Recognized by AICTE as

Potential Nodal Centre. Prayagraj, Uttar Pradesh



United College of Engineering and Research has achieved a significant milestone as it has been felicitated by All India Council for Technical Education during the prestigious "Vice Chancellor Conclave on Universal Human Values for Holistic Value-Based Education." The honour was conferred by Chairman Prof. Yogesh Singh, and the award was received on behalf of the institution by Prof. Swapnil Srivastava, Principal. The institute has been identified as a Potential Nodal Centre at the national level, placing it among a select group of distinguished universities, institutions, and colleges across India. This recognition highlights the college's commitment to academic excellence, innovation, and value- based education. Notably, United College of Engineering and Research stands as the only institution from Eastern Uttar Pradesh to receive this prestigious recognition, further strengthening its reputation as a leading centre for higher education in the region.



On this occasion, the management, faculty, and students expressed their gratitude and reaffirmed their dedication to advancing quality education, ethical values, and industry collaboration. This achievement marks another step forward in the institution's journey toward becoming a hub of academic and technological excellence at the national level. Prof. Swapnil Srivastava, Dr. Vijay K. Dwivedi, and Roshan Chitranshi from United College of Engineering & Research participated in the prestigious Panel of Conference Organizers (POCO) organized by IEEE at Bennett University on 29 March 2026. The event focused on enhancing international conference standards, research collaboration, publication ethics, and academic networking. Their participation reflects the institution's growing engagement in global research initiatives and commitment to promoting quality technical education and innovation.

Students Achievements









GATE 2026 Success – CSE & AIML, UIT

We are delighted to share that **15 students** from **CSE & AIML** have successfully **qualified in GATE 2026.** This achievement reflects the dedication, hard work, and consistency of our students. We appreciate the efforts of Dr. Amit Kumar Tiwari for ensuring the availability of dedicated faculty mentors. We also extend our sincere gratitude to Dean Academics, Dr. Abhishek Malviya, for his continuous support and encouragement. We express our thanks to Principal UIT Prof. Sanjay Srivastava for providing a supportive academic environment. A special appreciation to Mr. Mohd. Osama (CSE) for his relentless efforts in guiding students through quality notes, late evening classes, and consistent mentoring throughout their preparation. We are also thankful to all CRT faculty members for their continuous guidance and support. Heartiest congratulations to all the selected students for their outstanding achievement, and best wishes for their future endeavors!





National-level hackathon

United Institute of Technology, Prayagraj takes pride in sharing that **Advay Anand,** a third-year Computer Science Engineering student, played a significant role as a Core Technical Member and Mentor in organizing "Hack for Green", a national-level hackathon conducted in collaboration with Tech Masters Indiaat the Microsoft Office, Gurgaon. The hashtag#hackathon, centered on solving real-world sustainability challenges, witnessed an overwhelming participation of 7,500+ registrations from across the country, with the top 25 teams shortlisted for the final round. Supported by sponsors such as Pathways, Unstop, and SheKunj.com, the event featured a prize pool exceeding $2,000 USD, fostering innovation and competitive spirit among participants. In his role, Advay contributed to technical mentoring, guiding teams, and ensuring smooth execution of the event workflows. His involvement included assisting participants in problem-solving, supporting project development, and contributing to the overall technical direction of the hackathon. UIT congratulates Advay on this remarkable achievement and wishes him continued success in his future endeavors.

Proud moment for United Institute of Technology

Heartiest congratulations to Team DevPirates from UIT for securing 1stPosition at H18 (18- hour National Level Hackathon) and winning a cash prize. The team members: **Mohammad Faiz, Sandeep Sharma, Harsh Sharma,** and **Raghuveer Kumar** demonstrated outstanding innovation and problem-solving skills at UDBHAV 3.0, the flagship Innovation & Entrepreneurship event organized by the Institution's Innovation Council (IIC), Motilal Nehru National Institute Of Technology Allahabad, held on 4—5 April 2026. This remarkable accomplishment fills the entire UIT family with pride and stands as a testament to the dedication, talent, and forward-thinking mindset that we aim to cultivate at UIT.





- 50 students from CSE /AIML Department has qualified GATE 2026.
- Aditya Kumar Singh (Group Leader), AryanSingh, Aryan Mishra (CSE – AI & ML, 2nd Year, Section B8) won the Best Solution (Best UI/UX) award at the TRAE Re{Vibe} Hackathon held at SIET, Prayagraj.
- Shrishti Sonkar (5B1), Kartikey Jaiswal (5B9), Samarth Bisht (5B9), Ashutosh Tripathi (5B7) Team Technovators from United College of Engineering and Research, Prayagraj has secured 1st position in HackShetra '25–26, the flagship 24-hour hackathon of Techspardha 2025–26, NIT Kurukshetra! The hackathon brought together the brightest innovators and developers to build impactful solutions in domains like AI, Web3, and Education. Competing among top teams from across the country, Team Technovators stood out with their exceptional idea, innovation, and flawless execution earning them the top spot!

Smart India Hackathon 2025 – GRAND FINALE SELECTION!

Three outstanding teams from UCER have been officially shortlisted for the Smart India Hackathon (SIH) 2025 Grand Finale, scheduled on December 8th & 9th, 2025. This remarkable achievement places our institution among the leading innovators selected for this prestigious national competition, organized by Ministry of Education's Innovation Cell (MIC) and AICTE, and represents one of the most prestigious platforms for young innovators across India.

Our Finalist Teams:

- "RudraAstra" – AIML Final Year Team Members: Rishi Raj Dixit – Team Leader, Satyam Yadav, Raunak Singh, Srishti Pandey , Purvi Malviya & Priyanshu Mishra
- 2"ASTRA 2.0" – AIML Third Year Team Members: Nimisha Sharma – Team Leader, Muskan Kesarwani, Nandini Gupta, Lokendra Dubey, Kunal Singh, Raj Pathak
- 3"NYXORAA" – CSE Second Year
- Team Members: Shreya Kesarwani – Team Leader, Suryansh Mishra, Tina Sahu ,suryaansh Pandey, Aditya Raj, Rijvan Ahmad Each team has showcased exceptional innovation, dedication, and technical brilliance—truly reflecting the spirit of UCER. Their selection for the Grand Finale is a matter of immense pride for the entire institution.
- Faiz Khan , Insha Khursheed, Himanshu Mishra, Jahanavi Mishra, Harsh Yadav, team on project "VoiceUp – AI Powered Civic Issue and Smart Governance Resolution" won under the category " Technical Implementation" and received a cash prize of ₹8,000 along with winner certificates.



- Shrishti Sonkar, Samarth Bisht, Kartikeya Jaiswal innovative project "Smart Study AI" showcased excellent technical skills and creativity in solving sustainability challenges using Artificial Intelligence have secured a position among the Top 25 teams out of 400 teams in "Hack for Green Bharat – India's First AI Sustainability Hackathon", held on 13 March 2026 at Microsoft Office, Gurugram, organized by Tech Masters India.



- Astha Verma, a talented student of B.Tech CSE (AIML), 2nd Year, 4th Semester, Section B8 at United College of Engineering & Research (UCER), has secured 1st Position in the Waste to Wow competition at Gyan Manthan 2K26, organized by United Institute of Management on 25th February 2026.
- Utkarsh Singh, a 2nd-year student (4th Semester) from the Department of CSE at United College of Engineering & Research (UCER), has secured 2nd position in the 'Keyboard Combating' event held during Gyan Manthan 2K26. This individual technical competition tested participants' high-speed typing (words per minute) and precision (accuracy) under strict time limits, and Utkarsh demonstrated remarkable skill to claim the second spot.



- Ms. Sneha Jaiswal (B.Tech Final year CS) and Dr. Snehlata their mentor published of their conference paper titled "A Novel Approach To Combating Social Engineering Attacks With AI- Powered Threat Detection" at the International Conference on Artificial Intelligence and Sustainable Innovation (ICAISI) – 2025, Jaipur.
- Parth Sarthi Pandey, Utkarsh Shukla, Varun Dhuriya and Utkarsh Mishra, also part of IEEE UCERSTB15147 participated in the Engineers Conclave 2025 at IIT Kanpur on October 28-29, 2025. The conclave, themed Cyber Physical Systems featured renowned speakers, including Chief Guest Dr.S Somanath, (Vikram Sarabhai Distinguished Professor, ISRO). Our students engaged in technical sessions, networking opportunities, and knowledge sharing on Intelligent Systems and Interdisciplinary Cyber Physical Systems. The conclave provided a platform for our students to interact with industry experts, academicians, and peers, fostering collaborations and innovation. Leveraging opportunities like these enhances your knowledge and skills, contributing to your professional growth.







- Ms. Shailja Pandey, B.Tech (CSE), 3rd Year, has secured Rank 21 in the MyGov Atmanirbhar Bharat Drawing Contest, a prestigious nationwide competition with 8,000+ participants from across India. As part of this remarkable achievement, she received a cash prize of Rs. 5,000 and an invitation pass to Kartavya Path on Republic Day, making it a truly proud and memorable moment.
- Anuj Mishra, Akarshit Yadav, Aryan Mishra, Ayush Mishra B.Tech students Mechanical Engineering Department UCER, presented a research paper title, "Paper Title "An investigation on Additively Manufactured wear characteristics of Materials, in International Conference-ICAMMP-2025,11-12 Dec,2025,
- B. Tech 3rd Year Student-MED Kartikey Singh, qualified NPTEL Exam in subject Aircraft stability and Control.
- B. Tech 3rd Year Student-MED Akshat Vishwakarma, qualified NPTEL Exam in subject Applied Thermodynamic.
- B. Tech 3rd Year Student-MED Priyanshu Mishra, qualified NPTEL Exam in subject Sustainable Energy Technology.
- B. Tech 3rd Year Student-MED Abhinav Shukla, qualified NPTEL Exam in subject Sustainable Energy Technology.
- Kartikey Singh, B. Tech 3rd Year Student has successfully qualified in GATE 2026 with a score of 329.
- Mr. Deepanshu Choudhary, B.Tech 4th Year student, has successfully qualified in GATE 2026 with a score of 400 and marks of 29.67/100.

Technical Quiz

Mech Quiz!! !!Mechlions Society!!MED!!UCER!!



On 7th November 2025, the Mechlions Society, Department of Mechanical Engineering, UCER, organized the Prize Distribution Ceremony for the Mech Quiz winners. The event was graced by Dr. Swapnil Srivastava, Principal, UCER, who appreciated the sincere efforts of the students and encouraged them to pursue continuous learning and skill development aligned with real-world applications. Dr. Rakesh Kumar Yadav, Head of the Department, welcomed the Principal Sir and appreciated the active participation of faculty and students. He also delivered the Vote of Thanks, expressing gratitude to all contributors and encouraging more such initiatives.

Prize Winners:

1st: Suraj Kumar Bind (B.Tech 2nd Year)	**2nd:** Mohammed Saif (B.Tech 3rd Year)
3rd: Sumit Dubey (B.Tech 2nd Year)	

The Mech Quiz saw enthusiastic participation from 54 students, reflecting strong technical knowledge and competitive spirit. Special appreciation to Dr. Naveen Kumar (Faculty Incharge, Mechlions Society) and Mr. Gaurav Verma (Academic Coordinator, MED) for their guidance and support. Sincere thanks to all faculty members for their encouraging presence.

TOPPERS@UIM-FUGS

S. No.	Name	Batch	Medal	Awarded by
1	Srishti Kumari	BBA 2022–25	Gold Medal	Honourable Governor of UP
2	Shraddha Dubey	BCA 2022–25	Silver Medal	Honourable Governor of UP
3	Ayushi Tiwari	BBA 2022–24	Bronz Medal	Honourable Governor of UP
4	Anchal Pandey	BBA 2022–24	Bronze Medal	Honourable Governor of UP
5	Devashish Prasad	BCA 2022–25	Gold Medal	Honourable Governor of UP
6	Khushi Dubey	BBA 2022–25	Silver Medal	Honourable Governor of UP

Faculty Achievements

International Conference on Interdisciplinary Dimension of Chemistry

We are pleased to announce that Professor Sanjay Srivastava Sir , esteemed Principal of UIT, successfully hosted the International Conference on Interdisciplinary Dimensions of Chemistry, organized by the Chemistry Department in collaboration with the Institute Innovation Council, in the capacity of President at CMP Degree College, a prestigious constituent college of Allahabad University, on November 28th, 2025.









UIT Felicitates 10 Faculty Members for Defending PhD

United Institute of Technology (UIT) on Monday 16th March felicitated 10 senior faculty members of the institution who have successfully defended their PhD degrees in the last three years from prestigious institutes including IITs, NITs and United University (UU). Principal, UIT Prof. Sanjay Srivastava felicitated these faculty members by presenting them mementos and congratulated them for their dedication, perseverance and commitment towards academic excellence. The faculty members who were felicitated include Dr. Dipti Tiwari and Dr. Rama Shankar from the Department of Applied Science; Dr. Santosh Kumar Singh and Dr. Manas Pandey from the Department of Mechanical Engineering; Dr. Amit Kumar Tiwari, Dr. Abhishek Malviya, Dr. Shashank Dwivedi and Dr. Dhananjay Sharma from the Department of Computer Science/Information Technology; and Dr. Rehan Haider and Dr. Om Krishna Gupta from the Department of Electronics and Communication Engineering. On the occasion, the PhD awardees shared their experiences and journeys during their doctoral research. They appreciated the academic atmosphere of UIT and expressed gratitude for the continuous encouragement and support they received from their seniors and Principal Prof. Sanjay Srivastava throughout their PhD journey. They also shared the strategies and challenges involved in completing their doctoral work, which was highly appreciated and motivating for faculty members who are currently pursuing their PhD.

FACULTY ACHIEVEMENTS

NAME OF FACULTY	ACHIEVEMENTS
Mr. Abhay Agarwal	• Patent Design Registered on Speech Translation Device (29/01/2026) Design No. 470042-001 • Patent Design Registered On Deep Learning Based Skin Disease Diagnostic Device (16/02/2026) Design No.482967-001
Dr. Abhay Saxena	• International Conference “Artificial Intelligence As A Research Tool: Transforming Knowledge Creation" Isbn No_ 9789395305549
Mr. Abhishek Pandey	• Completed a TCS-ION course on Contract management for Beginners
Mr. Abhishek Singh	• Published Paper on 'Optimality for non-smooth programming problem subject to switching constraints via tangential sub differentials' indexed in Scopus and WoS's emerging SCI journal Boletim da Sociedade Paranaense de Matemática • Published an article on "Coefficient estimates and geometric analysis of a new Bi-univalent function class" is published in a peer reviewed Scopus indexed journal Results in Nonlinear Analysis
Dr. Ajay Kumar Yadav	• Contributed as Reviewer in 8th International Conference on Intelligent Computing and Communication (ICICC-2025), CMR Technical Campus, Hyderabad (26–27 September 2025), contributing to the quality review of papers published in Springer LNNS (ISSN 2367-3389) • Paper presented & published on title “Artificial Intelligence-Driven Cloud-Native Big Data Analytics for Agile Decision-Making in Dynamic Environment” in Scopus index conference (IEEE Xplore) ICSIT2025, Symbiosis Nagpur • Attended 6 Days National Level Faculty Development Program (FDP) on Generative & Agentic AI - Tools & Demo’s organized by the Department of CSE, Sardar Vallabhbhai National Institute of Technology (SVNIT) from 16th – 21st February 2026
Dr. Ajay Sharma	• Successfully attended one-week National Level FDP on "Recent Trends on AI-Text, Vision & Hardware Implementation Models” organized by Panimalar Engineering College, Chennai & Pantech e-Learning, 28th August to 2nd September, 2025.
Dr. Ajeet Singh	• Completed a 2-month FDP on AI for All through Swayam Plus organized by Intel • Successfully completed NPTEL AICTE FDP on Literature, Culture and Media from IIT Madras • presented a research paper titled ‘Beyond the Slap: A Cultural Materialist Analysis of Thappad in the context on Media, Cinema and Digital Humanities’ in the National Conference on Bhartiya Bhasha Parivar Deliberating the Linguistic Integrity of the Languages of Bharat at DDAU Gorakhpur.
Dr. Akanksha Gupta	• Edited one Scopus Indexed book on Biochip Design and Health Informatics Using IoT and SDN, with Wiley-IEEE publisher In March 2026 • Published a Scopus Indexed Book Chapter on Biochip System for High-Throughput Drug Screening in book ‘Biochip Design and Health Informatics Using Iot and SDN’ in March 2026. • Published SCIE indexed research Paper on Sensitivity Detection of CH 2 Cl 2 at 0–50 ppm with CJN-FETs: High Analog/RF/Linearity in ECS Journal of Solid State Science and Technology in March 2026.
Mr. Akshay Peter	• Published a research paper titled “Intra-District Variation in DAY-NRLM Implementation: A Block-Level Composite Diagnostic from Prayagraj District” in Journal of Applied Bioanalysis (Scopus Indexed), Vol. 11, No. 5s (Special Issue), pp. 01–13, November 2025. DOI: 10.53555/jab.v11i8.1730. • Presented a research paper titled “District-Level Performance of DAY-NRLM in Prayagraj: Evidence from SHG Mobilisation and Financial Inclusion” at the 2nd IIM Nagpur Case & Research Conference 2026, held at Indian Institute of Management Nagpur, during 7–8 February 2026. • Successfully completed a Faculty Development Program on "Leveraging Digital Communication and Marketing Strategies" from September 15 to September 20, 2025, issued by the AICTE Training and Learning (ATAL) Academy.
Ms Akshita Pandey	• Published a research article titled “Examining the Role of Perceived Organizational Support in Shaping Work-Life Outcomes: Evidence from the Banking Industry” in the Journal of African Development (Vol. 7, Issue 1, 2026, pp. 342–362) • Published a research article titled “A Study on the Impact of Perceived Organizational Support on Work-Life Balance of Employees in the Banking Sector” in the Canadian Journal of Marketing Research, 2026. • Presented a research paper titled “AI’s Dual Impact on Working Women’s Work-Life Balance: A PRISMA-Guided Systematic Review” at the 2nd Cybersecurity Management Conference 2026 on the theme “Cybersecurity & Data Governance in an AI-Era,” held at the Indian Institute of Management (IIM) Nagpur on March 17, 2026.
Prof. Alok Mukerjee	• Published a book titled as Textbook of Pharmacognosy by Rudransh Book Pvt. Ltd New Delhi
Dr. Amit Kumar Mishra	• Published a research paper entitled as Comment on " Associations of positive end-expiratory pressure (PEEP) with extubation failure and clinical outcomes in invasively ventilated patients with acute brain injury: A secondary analysis of the ENIO study" in the Critical Care Journal (SCIE indexed) • Granted an Indian design patent on Multi-Channel Neural electrode array device for deep brain stimulation therapy
Mr. Amit Kumar Singh	• Published a research paper entitled as Development, Characterization, In Vitro, Ex Vivo, and Stability Evaluation of a Miconazole Nitrate Nanocrystal-loaded Hydrogel for Topical Application in the Current Medicinal Chemistry Journal (SCIE indexed) • Granted an Indian design patent on Microfluidic-based device for Scalable production of cancer-targeting nanomedicines.

NAME OF FACULTY	ACHIEVEMENTS
Dr. Amit Kumar Singh	• Published a book chapter on Nanopolymer for Drug Delivery published by Wiley Interscience (Scopus indexed) • Published a book chapter on Natural polymer for Drug Delivery published by Wiley Interscience (Scopus indexed)
Dr. Anil Kumar Singh	• Published a research paper entitled as Development, Characterization, In Vitro, Ex Vivo, and Stability Evaluation of a Miconazole Nitrate Nanocrystal-loaded Hydrogel for Topical Application in the Current Medicinal Chemistry Journal (SCIE indexed) • Published a research paper entitled as Enhanced Ocular Delivery of Epalrestat Using Nanostructured Lipid Carrier Laden Soft Contact Lens in the Advanced Neurology Journal (SCIE indexed)
Ms. Anjali Dwivedi	• Attended session on "Fundamental of Python Programming " at Infosys Springboard FEP Session. • Attended Faculty Development Programme on "Effective Skills For Educators in the Teaching- Learning Process" at United College of Engineering and Research. • Published Conference Paper on "Hybrid SVM -XG Boost Model for Cancer Prediction : A Comparative Study of Classification Algorithms" accepted in 6th IEEE India Council International Subsection Conference.
Mr. Ankit Gupta	• Conference paper accepted on "Assessment of human health risk due to heavy metal (As, Cr, Pb, K, Cd) soil contamination and its reduction by selective phytoremediation" at IGC 2025. • Completed a 12-week NPTEL course in “Groundwater Engineering” (Jul–Oct 2025) with a consolidated score of 76% with Elite + Silver. • Successfully completed the one-week AICTE ATAL Faculty Development Program on Advanced Manufacturing for Industry 4.0 from 15/11/2025 to 22/11/2025 at United College of Engineering and Research, Prayagraj.
Mr. Ankush Mishra	• Completed a 12-week NPTEL online certification course in “Integrated Waste Management for a Smart City” (Jul–Oct 2025). • Completed a 4-week NPTEL online certification course in “Geotechnical Engineering Laboratory” (Jul–Aug 2025). • Successfully completed the 12-week FDP on Integrated Waste Management for a Smart City through NPTEL. • Successfully completed the 4-weekFDP on Geotechnical Engineering Laboratory through NPTEL.
Dr. Anshul Pandey	• Successfully completed a Faculty Development Program on "Leveraging Digital Communication and Marketing Strategies" from September 15 to September 20, 2025, issued by the AICTE Training and Learning (ATAL) Academy • Published a research article titled “The Shift from Traditional Media to Over-the-Top (OTT) Platforms: A Comprehensive Study of Consumer Behaviour in India” in the Journal of International Commercial Law and Technology (Vol. 26, Issue 7, 2026, pp. 304–312)
Ms. Anvesha Dubey	• Presented a paper entitled "Review of Opportunities and Challenges of Green Accounting in India" at the International Conference on Technological Advancements & Accounting for Future • Scopus Indexed: Sustainable business practices through AI Enhanced Management and Marketing • NPTEL Workshop on "From Theory to Practice: Implementing ESG and Sustainability in Business"
Mr. Ashish Kumar Pandey	• Successfully published a book chapter “AI as a Teaching Assistant" under publication of IGI Global Scientific Publishing. • Successfully participated one week FDP program on "Awareness & Accreditation Process of NABL Certification for Laboratory" at Sandip Institute of Engineering & Management, Nashik. • Successfully published a book titled "HIGHWAY ENGINEERING" with publisher Alpha International Publication.
Mr. Ashutosh Pandey	• A research article titled “Reinventing Artistic Identity in the Age of Algorithms” was published in the ShodhKosh: Journal of Visual and Performing Arts, a Scopus-indexed journal, in December 2025 (DOI: 10.29121/shodhkosh.v6.i2s.2025.6737; ISSN: 2582-7472). • Successfully completed the Government Officer Training – Advanced on Ethereum (GOT-A) in Blockchain conducted by NIELIT Patna under the FutureSkills PRIME Project during 26 November 2025 to 4 December 2025. The certificate was issued on 13 January 2026. • Completed the online course “RS & GIS Applications in Natural Resource Management” conducted by the Indian Institute of Remote Sensing (IIRS), ISRO, Dehradun, in November 2025 and received a Certificate of Merit.
Mr. Atul Stanley Hermit	• Co-owner of UK Design Patent for Computer Device for Operations and Process Management. Patent Design number: 6496332 granted on 22nd January 2026 • Successfully completed Faculty Development Program on "Leveraging Digital Communication and Marketing Strategies" from September 15 to September 20, 2025, issued by the AICTE Training and Learning (ATAL) Academy • Published Book Chapter ' Financial Markets: Money Markets and Capital Markets ' in book titled Advance in Commerce, Finance and Management: Theory Practice & Future Directions with ISBN: 978-93-7143-369-3
Mr. Avinash Tripathi	• Scopus Indexed Cloud Based Digital Twins in Real Time Manufacturing Process Optimization
Dr. Chandra Shekhar	• Scopus Indexed book chapter published in IGI Global Scientific Publication book titled-Connected Autonomous, Shared and Electric Vehicles in the New Age of Mobility. Published in 2026
Mr. Chitranjan Dwivedi	• Presented a conference paper “Verilog-Enabled Simulation and RTL Synthesis of SPECK Algorithm for Robust and High-Speed Cryptographic Operations in VLSI” in IEEE International Conference on power electronics and energy 2025, organised by School of Electrical engineering, KIIT, Bhubaneswar Odisha, India on December 14-16, 2025.
Mr. Deepak Kumar Shukla	• Scopus Indexed Cloud Based Digital Twins in Real Time Manufacturing Process Optimization
Dr. Dhananjay Kumar Singh	• Successfully completed a Faculty Development Program on "Leveraging Digital Communication and Marketing Strategies" from September 15 to September 20, 2025, issued by the AICTE Training and Learning (ATAL) Academy. • Successfully completed the Government Officer Training - Advanced on Ethereum (GOT-A) in Blockchain, conducted by NIELIT Patna between November 26, 2025, and December 4, 2025.

NAME OF FACULTY	ACHIEVEMENTS
	• Session Chair at the 7th International Conference on Computer & Communication Technologies (IC3T-2025), from December 10th to 11th, 2025, was hosted at Mohan Babu University (MBU) in Tirupati, Andhra Pradesh. and certified by the Department of AI & ML and DS, School of Computing
Dr. Dharmendra Kumar	• Journal Paper on "ETPNav: robust vision – language navigation via online topological mapping" published in Evolutionary Intelligence. Journal Paper on Advanced detection of cardiac arrhythmias using machine learning algorithms on ECG data. NPTEL Certification in Artificial Intelligence: Search Methods for Problem Solving.
Mr. Dharmendra Kr. Tiwari	• Published a research paper online entitled, "The Strategies for Improving Transmission of Heat and their Corresponding Thermal Performance Factor",International Journal of Maritime Engineering (SCIE),Vol. 167 No. A3(S) (2025) page 1-20,https://doi.org/10.5750/ijme.v167iA3(S).1670. • Published a conference paper online entitled , "Evaluating Crankrod Performance: Fatigue Stress and Life Cycle of Structural Steel Versus Carbon Fiber Glass in Diesel Engines, Advancement in Combustion Technologies Towards Net Zero Carbon Emission(ICICEPC 2024), Springer,https://link.springer.com/chapter/10.1007/978-981-95-2239-2_4
Dr. Dinesh Kumar	• Qualified NPTEL Exam in subject, Fundamental of Heat Transfer. • Published a research paper online entitled, "Tailoring of optical properties of Sb-incorporated S-Se-Ge chalcogenide glasses for enhanced sensitivity performance in multilayer SPR plasmonic sensors", Ceramics International [SCIE-Q1] Impact Factor -5.6 https://doi.org/10.1016/j.ceramint.2025.12.084 • Published a research paper online entitled, "Experimental investigation of hydrophobic characteristics of aluminum oxide on carbon fiber sheet with varied solvent content", Journal of Materials Science: Materials in Engineering, Springer [ESCI/SCOPUS-Q2] DOI: https://doi.org/10.1186/s40712-025-00387-5
Mr. Dilip Kuma	• Journal Paper on" Empowering Sustainable Business Education and Training Through AI" in Artificial Intelligence in Mining published by IGI, Scientific Publishing • Done 30 hrs Live training program on Cyber Security by Excel Raising Excellence. • Served as Reviewer at the 4th IEEE International Conference on Power Electronics & IoT Applications in Renewable Energy and its control (PARC2026)
Dr. Divya Bartaria	• Advanced Bio-analytical Techniques for Drug Discovery and Development Management Journal Of Applied Bioanalysis, October 2025, p. 528-537 http://doi.org/10.53555/jab.v11i5.587 (ISSN 2405-710X) Vol. 11, No. 5, 528 • Presented a research paper titled, "Integrative Functional Medicine Strategies for Modulating Oxidative Stress, Inflammation, and Cellular Senescence in Autoimmune and Age-related Disorders" in an International Conference on "Life Sciences for Human Sustainability with special emphasis on Control of Vector-Borne Diseases" 12-14 November 2025 organized by the P G Department of Microbiology, Syed Ammal College of Arts and Science, Ramanathapuram Tamil Nadu in association with The Society of Life Sciences, Satna,M P & The Absolute Human Care Foundation New Delhi and receiving accolades and appreciations. • Delivered an Invited Lecture titled INTEGRATIVE FUNCTIONAL MEDICINE APPROACH IN MITIGATING OXIDATIVE STRESS, CHRONIC INFLAMMATION & CELLULAR SENESCENCE IN AUTO IMMUNE &AGE RELATED DISORDERS* in the International Conference organized by the Department of Zoology, School of Biological Sciences, Doctor Har Singh Gour Central University, Sagar, M. P.
Mr. Gaurav Vermaq	• Published a research paper online entitled, "The influence of structural characteristics on the wettability of Al2O3-reinforced epoxy coatings, International Journal of Maritime Engineering (SCIE),Vol. 167 No. A3(S) (2025) page 1-20, https://doi.org/10.5750/ijme.v167iA3(S).1675 • Published a research paper online entitled, "Experimental investigation of hydrophobic characteristics of aluminum oxide on carbon fiber sheet with varied solvent content", Journal of Materials Science: Materials in Engineering, Springer [ESCI/SCOPUS-Q2] DOI: https://doi.org/10.1186/s40712-025-00387-5 • Published a conference paper online entitled , "Evaluating Crankrod Performance: Fatigue Stress and Life Cycle of Structural Steel Versus Carbon Fiber Glass in Diesel Engines, Advancement in Combustion Technologies Towards Net Zero Carbon Emission(ICICEPC 2024), Springer,https://link.springer.com/chapter/10.1007/978-981-95-2239-2_4
Ms. Garima Sahu	• Published a book chapter on Recent advances in bioinspired polymeric nanofibers for the treatment of inflammatory diseases published by Elsevier (Scopus indexed) • Published a book chapter on The Interaction of Dietary Polyphenols with Drug Metabolism and Disposition published by Nova publications, (Scopus indexed) • Published a research paper entitled as Geographic and botanical determinants of propolis: variability in chemical constituents and antimicrobial effects in Plant Biosystems, 2026, 160:120. https://doi.org/10.1007/s44473-026-00125-5 (SCIE indexed)
Mr. Jeetesh Srivastava	• Attended the ATAL Faculty Development Program (FDP) on " Advanced ComputingParadigms: Bridging AI, HPC, and Data-Driven Technologies" at Kalpataru Institute ofTechnology. • Served as a reviewer for research papers at the *2025 IEEE 7th International Conference onComputing, Communication and Automation (ICCCA-2025), Galgotias University. • Served as a reviewer for research papers at the International Conference on EmergingTechnologies in Electronics and Green Energy (ICETEG 2025), JSS Science andTechnology University, Mysuru.

NAME OF FACULTY	ACHIEVEMENTS
Dr. Jitendra Kumar	• Published a research paper titled, "Probabilistic Modelling Frameworks for Predictive Microstructure Analysis in Advanced Manufacturing". Journal of The Institution of Engineers (India): Series C (Springer), Feb 2026 • Published a research paper titled"Adaptive Intrusion Detection System for Wireless Sensor Networks Using Deep Learning Models". Panamerican Mathematical Journal, Vol. 35, No. 4, 2025. • Granted the certificate of Registration of Design by the Patent Office, Government of India, for their innovative work titled "DESKTOP CNC MILLING MACHINE", Dec 2025.
Ms. Madhu Tiwari	• Patent Publication (28 November 2025) Patent Title: The Role of Artificial Intelligence in Fintech: Enhancing Efficiency and Security • Published a Book Chapter Title: Embedded Finance and Invisible Banking • NPTEL Online Certification – Consumer Behaviour Score Achieved: 87% Silver Certificate
Dr. Mahevash Mashooq	• Published a paper entitled "Sacred Unions at the Confluence: Evaluating the Potential of Sangam Prayagraj as a Wedding Tourism Hub" in the International Journal of Scientific Research in Engineering and Management with ISSN: 2582-3930 • Participated in 6-day AICTE approved ATAL Academy Faculty Development Program on Leveraging Digital Communication and Marketing Strategies to Elevate Customer Service in a Dynamic Economic Landscape organized by United Institute of Management, Naini, Prayagraj • Participated in 1-day Faculty Development Program on "Ethical Dimensions of Research and Publication: Creating a Culture of Originality" organized by Department of Commerce, Kalasalingam Business School, Krishnankoil • Participated in 5-day Workshop on "Crafting and Publishing Research Papers in Scopus and Web of Science-Indexed Journals" organized by Academia Insight Institute of Research Studies, Registered under MSME, Government of India
Mr. Mani Mahesh	• Granted a Certificate of Utility Patent with title of invention "AI-DRIVEN COLLABORATIVE LEARNING SYSTEMS FOR IMPROVED ACADEMIC PERFORMANCE IN HIGHER EDUCATION", Feb 2026. • Successfully completed the one-week AICTE ATAL Faculty Development Program on Advanced Manufacturing for Industry 4.0 from 15/11/2025 to 22/11/2025 at United College of Engineering and Research, Prayagraj. • Completed an 8-week NPTEL online certification course in "Python for Data Science" (Jul–Oct 2025) with a consolidated score of 76% with Elite + Silver.
Dr. Manmohan Mishra	• A research article titled "Recognition and Evaluation of Cutaneous Condition through Assorted Artificial Intelligence Reliant Algorithms" was published in a Scopus-indexed journal (Springer), in 2025 (DOI: 10.1007/s41870-025-02483-3). • A research article titled "Clinical Uses of Ingestion Sensors and Smart Pills: A Review of the Literature" was published in conference proceedings indexed by Atlantis Press/Springer, in 2025 (DOI: 10.2991/978-94-6463-740-3_10). • A research article titled "A Novel explainable AI Agent for Social Interaction Training of People with Autism Spectrum Disorder (ASD)" was published in a Springer book series (Scopus-indexed), in 2025 (DOI: 10.1007/978-3-031-80813-5_17).
Mr. Manoj Kr. Mishra	• NPTEL online certification in Software Engineering • Paper presented in "5th International Conference on Advanced Network Technologies and Intelligent Computing (ANTIC'2025)" Springer Nature-Scopus Index. Paper Title: A Hybrid Machine Learning Approach for Cognitive Seller Ranking in Multi-Agent E-Commerce • Paper Presented in "Eighth International Conference on Futuristic Trends in Network and Computing Technologies(FTNCT'08)" 'Elsevier' Procedia Computer science-Scopus Index. Paper Title: XAI-Enhanced Responsible Multi-Agent recommender for B2B environment
Dr. Mohan Gupta	• Text Book Published Online and Offline: Mechanical Engineering, Publisher: Chyren Publication, ISBN: 9789371432948, Pages: 233, Flipkart link: https://www.flipkart.com/product/p/itme?pid=9789371432948, Playstore link: https://play.google.com/store/books/details?id=jjG7EQAAQBAJ
Mr. Mohd Aman	• Published a research paper online entitled, "Microstructural and Mechanical Properties of Alkaline - Treated Moonj Fibre Reinforced Epoxy Composite", Next Materials, Elsevier, [ESCI/ Scopus -Q2] Cite Score -1.9 • Published a conference paper online entitled , "Evaluating Crankrod Performance: Fatigue Stress and Life Cycle of Structural Steel Versus Carbon Fiber Glass in Diesel Engines, Advancement in Combustion Technologies Towards Net Zero Carbon Emission(ICICEPC 2024), Springer,https://link.springer.com/chapter/10.1007/978-981-95-2239-2_4 • A research paper accepted, "Fabrication and Characterization of Moonj Fibre-Reinforced Epoxy-Based Composites: Tensile, Flexural, Hardness, and Microstructural Behaviours, Part C: Journal of Mechanical Engineering Science, SCIE (SCOPUS) (Q2)
Dr. Mohammad Faizi	• Secured Gold Level Certificate with 94% Marks in Certificate Course in Valuation and Creating Sustainable Value organized by IIM Bangalore in SWAYAM Platform. • Invited as a Resource Person in the Two Days National Research Seminar,2026 organized by Government College Barhi, Katni, Madhya Pradesh.
Mr. Mohit Jain	• Mr. Mohit Jain, Assistant Professor, Department of Electrical Engineering, UCER Prayagraj, served as a Reviewer at the 4th IEEE International Conference on Power Electronics & IoT Applications in Renewable Energy and its Control (PARC 2026). • Mr. Mohit Jain, Assistant Professor, Department of Electrical Engineering, UCER Prayagraj, served as a Reviewer at the 11th International Symposium on Hydrogen Energy, Renewable Energy, and Materials (HEREM 2025).

NAME OF FACULTY	ACHIEVEMENTS
	• Mr. Mohit Jain, Assistant Professor, Department of Electrical Engineering, UCER Prayagraj, has successfully presented a conference paper titled "A Single-Source Self-Balanced High-Gain Switched-Capacitor Multilevel Inverter for Single Stage Grid-Connected PV Systems" at the International Conference on Recent Advances in Mathematics & its Evolution in Engineering (ICRAMEE-2025), organized by the Department of Mathematics and Scientific Computing, MMMUT, Gorakhpur, during 06–07 December 2025.
Mr. Mukul Maurya	• Published a book chapter on Recent advances in bioinspired polymeric nanofibers for the treatment of inflammatory diseases published by Elsevier (Scopus indexed) • Published a book chapter on The Interaction of Dietary Polyphenols with Drug Metabolism and Disposition published by Nova publications, (Scopus indexed) • Published a research paper entitled as Geographic and botanical determinants of propolis: variability in chemical constituents and antimicrobial effects in Plant Biosystems, 2026, 160:120. https://doi.org/10.1007/s44473-026-00125-5 (SCIE indexed)
Dr. Naghma Ali	• Paper Published and Indexed on Scopus - Title - "Deep Reinforcement Learning Driven Control and Optimization for Cyber Physical System in Smart Manufacturing." • Book Chapter Published and Indexed on Scopus - Title - "Waste Management and Resource Optimization in Local Industries." • Paper Published and Indexed on Scopus - Title - "The Role of Training Effectiveness in Enhancing Online Teaching Competence and Professional Development: A SEM Approach". • Attended AICTE approved FDP on Leveraging Digital Communication and Marketing Strategies to elevate customer service in a dynamic economic
Prof. Nandita Pradhan	• Published a book chapter by Tushar, Pradhan, N., Shrivastava, P. C., Jaiswal, P., Singh, S., & Mishra, V. (2026). Legal Challenges in Cloud Computing. In I. Oncioiu (Ed.), Law and Regulation of AI, Blockchain, and Digital Rights (pp. 63-102). IGI Global Scientific Publishing. https://doi.org/10.4018/979-8-3373-3186-7.ch003 • Published a book chapter by Tushar, Pradhan, N., Jaiswal, P., Shrivastava, P. C., Kumar, M., & Sundar, S. (2026). Precision Farming and Smart Irrigation Systems for Energy Management. In B. Soufiene (Ed.), Enhancing Autonomous and Adaptive Systems with AI and IoT (pp. 251-288). IGI Global ScientificPublishing. https://doi.org/10.4018/979-8-3373-3146-1.ch009. • Published a book chapter by Tushar, J., Jaiswal, P., Shrivastava, P. C., & Pradhan, N. (2025). ' Carbon capture, utilization, and storage (CCUS) technologies: Net-zero strategies.' The Future of Green Energy: Storage,Materials, Alternative Fuels, and Net-Zero Strategies. (pp. 251-281). IGI Global Scientific Publishing. https://doi.org/10.4018/979-8-3373-3226-0
Dr. Naveen Kumar	• Design Patent granted entitled, "Exoskeleton for construction workers" • Published a research paper online entitled, Fabrication and Wear Performance Analysis of TiN-Co-CaF2 Solid Lubricant Coatings on Ti-6Al-4V via TIG Cladding for Aerospace Applications, Journal of Materials Engineering and Performance, Springer (SCIE, IF 2.3, Q2) ,20 November (2025). https://doi.org/10.1007/s11665-025-12771-5 • Published a book chapter research paper online entitled, "Influence of Fillers in the Tribological Performance of Self-Lubricating Ceramic Matrix Coating:A Comprehensive Study" Book: Micro- and Nanocomposites, Imprint-CRC Press (Taylor & Francis Group), https://doi.org/10.1201/9781003530909
Mr. Neeraj Kr. Srivastava	• Scopus Indexed: The Role of Cloud Computing and Edge Computing in Achieving Sustainability with Energy Optimization in IGI Global Scientific Publication. • Attended a five days Faculty Upgradation Program on Information Security & Privacy in Digital World organised by MNNIT, Prayagraj
Dr. Nishi Gupta	• Published a research paper entitled as Photocatalytic Proximity Labeling in Biological System; in the Chemistry Select Journal (SCIE indexed) • Published a book on Text Book of Principles of drug discovery published by Shashwat Publication Meerut
Ms. Nishi Singh	• Published research paper titled 'The Shift from Traditional Media to Over the Top (OTT) Platforms: A Comprehensive Study of Consumer Behaviour in India" in the Journal International Commercial Law and Technology (2026) Volume 7, Issue 1;304-312 DOII: 10.61336/Jiclg/26-01-28 • Article: Platform for Predicting Trend in Marketing, in Office of the Controller General of Patents, Design and Trade Marks Department for Promotion of Industry and Internal Trade Ministry of Commerce and Industry. Government of India, Design No 450777-001 (08/03/25) • Successfully participated in an AICTE–ATAL Faculty Development Program on "Advanced Manufacturing for Industry 4.0: Integrating Additive Technologies and Sustainable Practices" at United College of Engineering & Research, gaining exposure to Industry 4.0 technologies, additive manufacturing, and sustainable engineering practices.
Mr. Nitish Kumar	• Attended Faculty Development Program on Data Science (ML & AI) from 23-02-2026 to 08-03-2026 organised by EICTA Consortium.
Mr. Noor Ahmad	• Successfully completed Government Officer Training – Advanced on Ethereum (Blockchain) under NIELIT during 26-11-25 to 04-12-25. • Achieved Grade A in NEP 2020 Orientation & Sensitization Programme (UGC – Malaviya Mission) from 17-12-2025 to 24-12-2025 Grade A • Completed AICTE ATAL Faculty Development Program (FDP) on digital communication and marketing strategies from 15-09-2025 to 20-09-2025

NAME OF FACULTY	ACHIEVEMENTS
Dr. Om Krishna Gupta	• Participated & completed AICTE Training And Learning (ATAL) Academy Faculty Development Program on Periodic innovations in perspective of VLSI of Semiconductor ICs from 15/12/2025 to 20/12/2025. • Participated & completed AICTE Training And Learning (ATAL) Academy Faculty Development Program on Advances in Semiconductor Technologies: From Fundamentals to AI-Driven VLSI Design and Packaging from 12/01/2026 to 17/01/2026. • One research paper is accepted in 9th International Conference on Trends in Electronics and Informatics ICOEI 2026 (IEEE conference).
Ms. Pallavi Shukla	• Published Review Paper on Aspect based sentiment analysis: A systematic review, taxonomy, applications, and future research directions in Computer Science Review Journal having impact factor of 12.7. • Published Conference paper on AI-powered medical bot for diagnosis and treatment of skin, dental, and hair disordersArtificial Intelligence and Sustainable Innovation. • Served as reviewer at the 4th IEEE International Conference on Power Electronics & IoT Applications in Renewable Energy and its control (PARC 2026) held at GLA University, Mathura, Uttar Pradesh
Mr. Pankaj Kumar Singh	• Participated in Online Faculty Development Programme on “ADVANCED MANUFACTURING FOR INDUSTRY4.0: INTEGRATING ADDITIVE TECHNOLOGIES AND SUSTAINABLE PRACTICES” Organized by AICTE Training and Learning (ATAL) Academy at United College of Engineering & Research from 15.11.25 to 22.11.25. • Published a research paper on the title “Optimising Construction Project Scheduling Using Machine Learning and AI-Based Predictive Analytics for Cost and Time Efficiency” Under the Conference “10th International Conference on Science, Technology, Engineering and Mathematics.
Dr. Paras Gupta	• Published a research paper entitled as A review of current status of epilepsy after traumatic brain injuries: Pathophysiology, clinical outcomes, and emerging treatment strategies in the Advanced Neurology Journal (Scopus indexed) • Published a research paper entitled as Enhanced Ocular Delivery of Epalrestat Using Nanostructured Lipid Carrier Laden Soft Contact Lens in the Advanced Neurology Journal (SCIE indexed) • Received Sparkes Young Academician award in world health congress 2026 held at Indore.
Mr. Paras Nath	• Conference Paper on High Performance Streaming Architectures for Modern Enterprise Systems in IEEE Access. • Participated in five-day Faculty Updation Programme on “Information Security & Privacy in Digital World”, sponsored by Information Security Education and Awareness (ISEA) Project Phase-III, MeitY Government of India held from February 26–March 2, 2026 ,organized by Department of Computer Science & Engineering, Motilal Nehru National Institute of Technology Allahabad, Prayagraj-211004, Uttar Pradesh, India. • NPTEL Certification on Introduction to Programming in C
Dr. Pawan Gangwar	• PUBLISHED PAPER Cloud-Driven IoT Solar Tracking System: Real-Time Control and Power Optimization with Raspberry Pi and MATLAB International Journal of Photoenergy (SCIE, Scopus) • PUBLISHED PAPER Sustainable approaches to solar photovoltaic waste management under environmental uncertainty Discover Environment (ESCI, Scopus)
Mr. Piyush Mishra	• Completed two weeks national level workshop on research methodology. • Participated in international conference on intelligent thinking in technology and management.
Dr. Prakash Kundnani	• Successfully completed a Faculty Development Program on "Leveraging Digital Communication and Marketing Strategies" from September 15 to September 20, 2025, issued by the AICTE Training and Learning (ATAL) Academy. • Participated in AICTE Training and Learning (ATAL) Academy Faculty Development Program on “Advanced Manufacturing for Industry 4.0: Integrating Additive Technologies and Sustainable Practices” organized by United College of Engineering & Research from 15th November 2025 to 22nd November 2025. • Ph.D. (Doctor of Philosophy Awarded on 15 September 2025 from Jananayak Chandrashekhar University (State Government University) Title: “Exploring Tax Practices, Tax Compliance and Awareness amongst Salaried Taxpayers of Prayagraj and Varanasi District”
Dr. Prateek Pandey	• Published a research paper entitled as Comment on " Associations of positive end-expiratory pressure (PEEP) with extubation failure and clinical outcomes in invasively ventilated patients with acute brain injury: A secondary analysis of the ENIO study" in the Critical Care Journal (SCIE indexed) • Granted an Indian design patent on AI-Powered HPLC Data Analysis and Impurity Profiling System
Ms. Prateeksha Singh	• Published a book chapter on Biochip System for High-Throughput Drug Screening published by Wiley-IEEE Press (Scopus indexed)
Dr. Praveen Pratap Singh	• Published review article in the Organic & Bio-molecular Chemistry (SCIE, Royal Society of Chemistry) • “Visible-light induced sustainable photo-chemical approach for synthesis of spiro cyclic compounds”
Ms. Pooja Sachdeva	• Published research paper titled “Harnessing the Power of Online Consumer Reviews: A Systematic Literature Review Using the TCCM Framework” in Management Review Quarterly Journal (Springer), Scopus, ranked Q1, listed in the ABDC ‘B’ category, and carries a strong impact score of 9.45. • Successfully completed the AICTE Training and Learning (ATAL) Faculty Development Program on “Next-Gen Management: Applications of Artificial Intelligence and Data Analytics in Business Strategy,” held at The Oxford College of Engineering from 01/12/2025 to 06/12/2025. • Successfully completed the NPTEL 4-Week Course on "Stress Management", securing a consolidated Score of 80% and achieving SILVER-ELITE recognition.
Dr. Rahul Srivastava	• Published book Business Environment, ISBN 978-93-92562-53-2, Shikha Publishers • Published book International trade and Tariff, ISBN 978-93-92562-75-4, Shikha Publishers

NAME OF FACULTY	ACHIEVEMENTS
Dr. Rama Shankar Gupta	• R. S. Gupta, V. R. Singh "Defect-driven ferromagnetism and electronic modulation in Cu-doped ZnO nanoparticles: Unifying structure–defect–property correlations" Colloids and Surfaces A: Physicochemical and Engineering Aspects 733,139277 (2026). https://doi.org/10.1016/j.colsurfa.2025.139277 (I.F.=5.4) • Bhargav Bhagvat, Rama Shanker Gupta, Parth Patel, Santosh Kumar Sahoo, Ariful Rahaman Akhilananda Kumar, Asokan Kandasami, Vijay Raj Singh "Unravelling Defect Mediated Magnetism in Anatase TiO_2 Nanoparticles through Structural, Optical, and Magnetic Characterizations" Journal of Superconductivity and Novel Magnetism 38:257(2025). https://doi.org/10.1007/s10948-025-07100-9 (I.F.=1.8) • Participated & completed AICTE Training and Learning (ATAL) Academy Faculty Development Program on Advancements in Semiconductor Technology: Trends, Applications, and Future Prospects at Shivnagar Vidya Prasarak College of Engineering, Malegaon (Bk) from 19/01/2026 to 24/01/2026.
Dr. Ramesh Kumar	• AICTE Training And Learning (ATAL) Academy Faculty Development Program On "Stress Management and Productivity Enhancement at School of Technology from 09/02/2026 to 14/02/2026. • Patent on AI BASED MATHEMATICAL EQUATION SOLVING DEVICE Design No.: 473466-001 Date: 13/09/2025
Mr. Rajendra Prasad Verma	• Improvement of Rate of Heat Transfer in a Circular Tube by Various Insert, an Experimental Investigation, International Journal of Maritime Engineering (SCIE), Vol. 167 No. A3(S) (2025) page 1-9 https://doi.org/10.5750/ijme.v167iA3(S).1672 • Qualified NPTEL Exam in subject, Theory of Production Process. • Completed ATAL FDP online certification titled, "Shaping the future of manufacturing with 3D Printing Techniques from 01-12-2025 to 06-12-2025.
Dr. Rakesh Kumar Yadav	• Published a research paper online entitled, "Microstructural and Mechanical Properties of Alkaline - Treated Moonj Fibre Reinforced Epoxy Composite", Next Materials, Elsevier, [ESCI/ Scopus -Q2] Cite Score -1.9 • A research paper accepted, "Fabrication and Characterization of Moonj Fibre-Reinforced Epoxy-Based Composites: Tensile, Flexural, Hardness, and Microstructural Behaviours, Part C: Journal of Mechanical Engineering Science, SCIE (SCOPUS) (Q2)
Mr. Ratish Srivastava	• Published a conference paper titled "Adaptive and Predictive Routing in SDN Using Q-Learning and Neural Networks" at the 2025 13th International Conference on Intelligent Systems and Embedded Design (ISED) (Feb 27, 2026)
Dr. Ravindra Singh	• Contributed to academic events by serving as a Session Chair and Reviewer for PARC 2026 organized by GLA University, Mathura, conducted on 20–21 February 2026 • Presented an IEEE-indexed conference paper titled Chemical Potential Driven Transition from Single Band to Dual Band Resonance in Graphene Hybrid Reconfigurable THz Antenna for 6G Applications at the IEEE International Conference on Communication Networks and Computing (CNC 2025), held during December 29–30, 2025, at Rajkiya Engineering College, Sonbhadra, Uttar Pradesh, India
Mr. Ravi Srivastava	• Demonstrated scholarly engagement by serving as a Reviewer for the International Conference PARC 2026 organized by GLA University, Mathura, conducted on 20–21 February 2026. His role involved evaluating research manuscripts, ensuring academic quality, and supporting the peer-review process, thereby contributing to the advancement of research standards globally • Published a UK design patent titled Workbench for Robotics and Electronics Labs, with Design Number 6486366, published on 21 November 2025. The patented design enhances laboratory infrastructure by providing an efficient and organized workspace for robotics and electronics experimentation, supporting hands-on learning and research activities in technical education environments • Presented two IEEE-indexed conference papers. His research on Verilog-Based Hardware Simulation and RTL Design of SPECK for Energy-Efficient Cryptographic Processing in Next-Generation VLSI was presented at ETACS 2025, Chandigarh Engineering College, Mohali. He also presented work on tin-based perovskite solar cell design at IEEE PARC 2026, GLA University, Mathura
Ms. Reetu Singh	• Published a research paper entitled as Advancements in glucose biosensors: Innovations for wearable and real-time monitoring; in the Talanta Journal (SCIE indexed)
Ms. Riddhi Srivastava	• NPTEL Workshop and Faculty Development Program on Managing Change in Organisation • AICTE approved Faculty Development Program on Leveraging Digital Communication and Marketing Strategies to Elevate Customer Service in a Dynamic Economic Landscape • Participated online Boot Champ on Innovation, startups and entrepreneurship by SRM University
Mr. Rohi	• Published a conference paper online entitled "Magnesium Metal Matrix Composites and Its Applications: A Comprehensive Study, Recent Advances in Materials and Manufacturing Science,2025 Page 15-23, https://doi.org/10.1007/978-981-95-0063-5_2 • Qualified NPTEL Exam in subject, Rapid Manufacturing • Completed ATAL FDP online certification titled, "Next Generation Engineering Practices: Materials, Design and Manufacturing", from 22-12-2025 to 27-12-2025
Dr. Rohit Kr. Vishwakarma	• Completed an Online One Week Faculty Development / Short Term Programme on "Entrepreneurship and Leadership Skills" organized by UGC–Malaviya Mission Teacher Training Centre, University of Allahabad, from December 11 to December 17, 2025, and obtained Grade A+ • Published a research article titled "The Shift from Traditional Media to Over-the-Top (OTT) Platforms: A Comprehensive Study of Consumer Behaviour in India" in the Journal of International Commercial Law and Technology (Vol. 26, Issue 7, 2026, pp. 304–312)

NAME OF FACULTY	ACHIEVEMENTS
	• Published a co-authored research article titled “Human Centered Predictive Customer Science: Bridging Sales, Process Excellence and Customer Science” in the Journal of Informatics Education and Research (Vol. 5, Issue 3, 2025)
Dr. Saket Kr. Chaudhary	• Worked as a Reviewer at the 4th IEEE International Conference on Power Electronics & IoT Applications in Renewable Energy and its control (PARC2026) held at GLA University, Mathura, during 20-21 February 2026. • Presented a research article entitled "Stochastic Effects of Noise in Computer Virus Propagation " during the International Conference on Intelligent Computing, Cognitive Networks and Smart Systems (IC2NS2 2026), held on 30-31 January 2026. • Published a research article entitled "Stochastic Performance Modeling of Gamma Fading Channels for 6G THz Communications" has been published online in the journal National Academy Science Letters, which is SCIE journal with an impact factor 1.3.
Ms. Sakshi Singh	• Participated in AICTE approved FDP on Leveraging Digital Communication and Marketing Strategies to elevate customer service in a dynamic economic landscape. organized by United institute of management, Naini, Prayagraj
Mr. Sandeep Mukherji	• Served as reviewer at the 4th IEEE International Conference on Power Electronics & IoT Applications in Renewable Energy and its control (PARC 2026) held at GLA University, Mathura, Uttar Pradesh. • Attended Faculty Development Program on Modern Web Development & AI Integration under the Next Gen Employability Program from 16 February 2026 – 20 February 2026. • Successfully completed Python Foundation Course by Infosys.
Mr. Sanjay Kumar Awasthi	• Published a research paper online entitled, “Enhancing the Hydrophobic Performance of Epoxy Coatings by Incorporating ZrO_2 Nanoparticles”, International Journal of Maritime Engineering (SCIE), Vol. 167 No. A3(S) (2025): Special Issue - Current Trends in Research and Innovation, https://doi.org/10.5750/ijme.v167iA3(S).1674 • Published a research paper online entitled, “Experimental investigation of hydrophobic characteristics of aluminum oxide on carbon fiber sheet with varied solvent content”, Journal of Materials Science: Materials in Engineering, Springer [ESCI/SCOPUS-Q2] DOI: https://doi.org/10.1186/s40712-025-00387-5
Mr. Sanjay Pandey	• Published article on Advanced detection of cardiac arrhythmias using machine learning algorithms on ECG data in Neural Computing and Applications • Attended Five-day Faculty Updation Program (FUP) on “Cyber Forensics: Digital Evidence Acquisition and Analysis” under Information Security Education and Awareness (ISEA) Phase III, organized by the Department of Computer Science & Engineering, Maulana Azad National Institute of Technology Bhopal, from 23rd February 2026 to 27th February 2026 • Served as reviewer at the 4th IEEE International Conference on Power Electronics & IoT Applications in Renewable Energy and its control (PARC 2026) held at GLA University, Mathura, Uttar Pradesh
Ms. Sanjana Singh	• Completed a 12-week NPTEL online certification course in “Integrated Waste Management for a Smart City” (Jul–Oct 2025) • Completed a 4-week NPTEL online certification course in “Geotechnical Engineering Laboratory” (Jul–Aug 2025)
Mr. Santosh Dubey	• Presented an IEEE-indexed conference paper titled Design, Simulation and Analysis of a Tin Based Perovskite Solar Cell with PTAA as HTL and PCBM as ETL at the 2026 IEEE 4th International Conference on Power Electronics and IoT Applications in Renewable Energy and its Control (PARC), held on 20–21 February 2026 at GLA University, Mathura, India • Successfully Completed an NPTEL online certification on Introduction to Machine Learning, offered by IIT-Kharagpur, NPTEL-Swayam • As a Reviewer for the 3rd IEEE-GCON 2026 conference held at IIT Guwahati, Assam, India, promoting scholarly excellence
Ms. Saumya Gupta	• Published a book on Textbook of Pharmaceutical Formulation Development (Theory) published by Shashwat Publication Meerut. • Published a paper entitled as Design and Optimization of a Stable Lipid-Based Nanoparticulate Delivery System for Aromatase Inhibitors in Breast Cancer Therapy Journal
Mr. Saurabh Singh Tomar	• Successfully completed the NPTEL course on “AI for Economics” • Participated in a 5-day Faculty Development Program titled a “Cutting Edge Technologies in Computer Science”, organized by the Department of Computer Science & Engineering, Amity University Madhya Pradesh, held from 23rd January to 29th January 2026 • Contributed as a reviewer in the IEEE 4th International Conference on “Power Electronics & IoT Application” in Renewable Energy and its Control (PARC 2026)
Dr. Shagufta Ali	• Paper Published and Indexed on Scopus - Title - "Deep Reinforcement Learning Driven Control and Optimization for Cyber Physical System in Smart Manufacturing" • Book Chapter Published and Indexed on Scopus - Title - "Waste Management and Resource Optimization in Local Industries" • Paper Published and Indexed on Scopus - Title - "The Role of Training Effectiveness in Enhancing Online Teaching Competence and Professional Development: A SEM Approach" • Attended AICTE approved FDP on Leveraging Digital Communication and Marketing Strategies to elevate customer service in a dynamic economic landscape. organized by United institute of management, Naini, Prayagraj

NAME OF FACULTY	ACHIEVEMENTS
Ms. Shaikh Nishat Bano	• FDP on Artificial Intelligence, Machine Learning, and Data Science for Next Generation Applications. Jan-2026 • FDP on "Generative AI and Prompt Engineering" from 8December 2025 to 12 December 2025. • Done Skill-based training program on React/Django/Springboot from UCER.
Mr. Shailendra Kumar Yadav	• Granted a Certificate of Utility Patent with title of invention "INTEGRATED IOT AND BIG DATA ARCHITECTURE FOR SMART AND SUSTAINABLE AGRICULTURAL SYSTEMS", Jan 2026 • Completed a 12-week NPTEL online course in "Fluid Mechanics" (Jul–Oct 2025) with a consolidated score of 75% with Elite + Silver, securing full marks in assignments and demonstrating strong performance in the proctored exam • Successfully completed the one-week AICTE ATAL Faculty Development Program on Advanced Manufacturing for Industry 4.0 from 15/11/2025 to 22/11/2025 at United College of Engineering and Research, Prayagraj
Dr. Shailendra Srivastava	• Successfully completed the NEP 2020 Orientation & Sensitization Programme under the Malaviya Mission Teacher Training Programme (MM-TTP), University Grants Commission, organized by Iswar Saran PG College, Prayagraj (17–24 December 2025), with Grade A, focusing on key aspects of National Education Policy 2020 implementation in higher education
Dr. Shanti Bhushan Mishra	• Published a research paper entitled as Ameliorative effect of probiotic fermented Litchi chinensis juice on phytochemical composition and oxidative stress-linked diabetes in Discover food Journal 2025, 5, 208. https://doi.org/10.1007/s44187-025-00493-5 (ESCI indexed) • Published a research paper entitled as Geographic and botanical determinants of propolis: variability in chemical constituents and antimicrobial effects in Plant Biosystems, 2026, 160:120. https://doi.org/10.1007/s44473-026-00125-5 (SCIE indexed) • Published a research paper entitled as A Potential Game-Changer in Medicine in Letters in Applied NanoBioScience. 2025, 14(4):263. https://doi.org/10.33263/LIANBS144.263 (Scopus indexed)
Mr. Sharad C. Srivastava	• Text Book Published Online and Offline: Mechanical Engineering, Publisher: Chyren Publication, ISBN: 9789371432948, Pages: 233, Flipkart link: https://www.flipkart.com/product/p/itme?pid=9789371432948, Playstore link: https://play.google.com/store/books/details?id=jjG7EQAAQBAJ • Qualified NPTEL Exam in subject, ,Engineering Graphics and Design.
Dr. Shradhanjali Singh	• Published a research paper entitled as Ameliorative effect of probiotic fermented Litchi chinensis juice on phytochemical composition and oxidative stress-linked diabetes in Discover food Journal 2025, 5, 208. https://doi.org/10.1007/s44187-025-00493-5 (ESCI indexed) • Published a paper entitled as Palm oil mill waste: A review on ecological improvement goals advancement and prospects in the Food & Humanity Journal. (ESCI indexed) • Published a research paper entitled as Articulating the multifaceted application of bioactive compound decorated silver/gold nanoparticles: Current and future prospective in the Biocatalysis and Agricultural Biotechnology Journal (Scopus indexed)
Dr. Shashank Dwivedi	• PhD Degree in (Information Technology) awarded on 27 Feb 2026.
Mr. Shatrughan Mishra	• Presented two conference papers in 2026 focusing on renewable energy and artificial intelligence applications. His research on tin-based perovskite solar cell design was presented at IEEE PARC 2026, GLA University, Mathura, and his work on sustainable power and energy systems using AI-based optimization was presented at IMPACT-2026, Pantnagar, India. • Successfully completed the NPTEL certification course Digital Circuits offered by IIT Kharagpur, achieving an Elite grade. • Completed Faculty Development Programs focusing on renewable energy and Industry 4.0 technologies. He attended Recent Trends on Solar Energy Conversion: From Silicon to Perovskite Photovoltaic at A.C. Patil College of Engineering, Mumbai, strengthening his expertise in sustainable technologies
Ms. Shrijal Jauhary	• AICTE approved FDP on Leveraging Digital Communication and Marketing Strategies to elevate customer service in a dynamic economic landscape
Ms. Ms. Shiva Kumari	• Paper Presentation on "Green Human Resource Management as a Catalyst for Mindfulness and Organisational Sustainability:A survey based Empirical Study."-IIM,Bodh Gaya,13-15 February,2026 • Attended the Pre-Conference Workshop -3rd International Research Conference on Mindfulness (IRCM)2026, IIM, Bodh Gaya • NPTEL Workshop - Leadership & Talent Management,9th Jan to 20th Feb.2026.
Mr. Shivam Bhardwaj	• Invited to serve as Session Chair at the 3rd International Conference on IoT, Communication & Automation Technology (IEEE UP Section Sponsored), recognizing expertise and contributions in emerging technologies. • Achieved Google Certified Educator – Level 1 certification, demonstrating validated proficiency in using Google for Education tools to support effective teaching, digital classroom management, and student engagement (valid till September 2028). • Published a journal research article on AI-based recognition and evaluation of cutaneous conditions, proposing and evaluating intelligent algorithms for automated skin disease analysis in the International Journal of Information Technology, Singapore. DOI: 10.1007/s41870-025-02483-3.
Mr. Shivam k Tripathi	• FDP on Orientation and sensitization Programme under Malaviya mission teacher training programme from 19 to 28 November 2025
Ms. Shivangi Agrawal	• Completed a 10-day "Soft Skills- Train The Trainer" course from National Institute of Skills Training, New Delhi and conferred the title "Certified Soft Skills Trainer".

NAME OF FACULTY	ACHIEVEMENTS
	• Completed AICTE-ATAL Sponsored Six-Day Online FDP on "Fostering Brilliance: Life Skills for Women's Professional Excellence" (15th - 20th December, 2025) conducted by SDM College of Business Management - Post Graduate Centre for Management Studies & Research, Mangaluru.
Ms. Shivani Gandhi	• Awarded Elite Certification (71%) and completed the Faculty Development Program in NPTEL Course "Managing Change in Organisations."
Ms. Shrijal Jauhary	• AICTE approved FDP on Leveraging Digital Communication and Marketing Strategies to elevate customer service in a dynamic economic landscape .
Ms. Shweta Gupta	• NPTEL Online Certification on “Developing Soft Skills &Personality” Indian Institute of Technology, Kanpur, 8-week, Aug-Oct 2025, with 92% (Elite Gold Certificate).
Dr. Shweta Singh	• Published a Book Chapter titled," Workforce Insights on Robotics, Artificial Intelligence, and Automation (RAIA): Impact on Job Satisfaction, Stability, and Future Employability", Publisher: Emarald; Book Title: Human 2.0: Reimagining HR in the Age of Transhumanism, Chapter-6, ISBN electronic: 978-1-83708-166-0, ISBN print: 978-1-83708-167-7, https://doi.org/10.1108/978-1-83708-166-020251006 • NPTEL Online Certification on “Instruction for Good Learning” Ministry of HRD, Govt. of India, 12-week, July-Oct 2025, with 90% (Elite Gold Certificate). • Published a Book titled, " “Soft Skills in Engineering: Communication, Personality, and Professional Excellence”; Publisher: Chyren Publication; ISBN: 978-93-7143-124-8
Dr. Snehlata	• Session Chair and Track Chair in International Conference on Sustainable Developments in Computer Engineering, Green Technology & Smart Systems (ICSDS-2025) Special Track 10- AI-Driven Sustainable Computing and Green Technology oriented Smart Systems, December 20–21, 2025 (Hybrid Mode). • “Algal Photobioreactors”—2025, “Smart Algal Solutions: Leveraging AI and ML for Sustainable Wastewater Treatment and Biorefineries” accepted in “Algal Photobioreactors”-2025, (springer book). • Attended Five Days Faculty Development Program on “Artificial Intelligence, Machine Learning and Data Science for Next Generation Applications” from 05 Jan 2026 to 09 Jan 2026, organized by Department of AIML, AIDS and CST, JIMS Engineering Management and Technical Campus, Greater Noida, India.
Mr. S.P. Singh	• Published a book chapter titled Intelligent Design and Optimization of THz Dielectric Resonator Antennas for Sustainable Energy Communication Networks, published by GI Global in January 2026. The chapter, assigned DOI 10.4018/979-8-3373-7041-5.ch001, highlights innovative antenna design techniques supporting sustainable and energy-efficient communication systems for next-generation wireless technologies • Granted a UK design patent titled Workbench for Robotics and Electronics Labs, with Design Number 6486366, published on 21 November 2025. The innovation contributes to improving laboratory efficiency and safety standards, facilitating better experimental setups and promoting practical skill development in robotics and electronics engineering education • Presented two IEEE-indexed conference papers focusing on advanced antenna technologies. His work on compact and efficient dielectric resonator antennas for Sub-6 GHz applications was presented at IEEE DECoN 2025, while research on terahertz DRA design for next-generation IoT and smart energy systems was presented at IEEE PARC 2026
Dr. Subiya Rahman	• Successfully completed a Faculty Development Program on "Leveraging Digital Communication and Marketing Strategies" from September 15 to September 20, 2025, issued by the AICTE Training and Learning (ATAL) Academy.
Ms. Suchitra Dutta	• Published 7 Research Papers in reputed IEEE and International Scopus-indexed conferences, including works on Real-Time Face Surveillance, AIoT-Based Traffic Flow Optimization, Gesture Recognition, Predictive Healthcare, and Cybersecurity in IoT. • Contributed to 4 professional books with leading publishers such as Scrivener Publishing LLC, Bentham Science, IEEE Press (Wiley), and Elsevier, focusing on areas like LLMs, Ethical AI, and AI-ML security. • Completed multiple FDPs from reputed institutions including NIT Warangal, and actively contributed as FDP In-charge, NPTEL In-charge, and SIH Coordinator. Also involved in organizing a Summer Internship Program on Generative AI and Machine Learning.
Ms. Suman Jaiswal	• Published a book on Text book of Human anatomy and Physiology I published by JEC Publication • Participated in a Two-Day Faculty Development Program (FDP) on “Artificial Intelligence Tools and Techniques in Biomedical Sciences” (ANRF sponsored, SHUATS, Prayagraj, 14–15 March 2026)
Mr. Sushi Kumar	• Faculty Development Program (FDP) on Advanced Pedagogy for Effective Teaching, Learning & Assessment from EICT Academy – IIT Kanpur (March 2026 – Certificate pending). • Faculty Development Program (FDP) on Data Science (ML & AI) from EICT Academy – IIT Kanpur (February–March 2026). • FDP on Impact and Influence of AI in the Age of Generative and Agentic AI from Sister Nivedita University (February 2026).
Dr. Syed Qamrul Kazmi	• Represented and coordinated the Rover Ranger Team from District Prayagraj as Unit Leader at the 1st National Rover Ranger Jamboree, Chhattisgarh (9–13 January 2026). Honoured that our team won the prestigious Chief Commissioner Shield (Guide Wing) of The Bharat Scouts and Guides. • Successfully coordinated the Student Police Experiential Learning • (SPEL) Phase-III programme from District Prayagraj, jointly organised by the Ministry of Youth Affairs & Sports, Government of India and Uttar Pradesh Police.
Mr. Tushar	• Actively participated in academic and professional development activities by serving as a Reviewer for PARC 2026 organized by GLA University, Mathura, held on 20–21 February 2026. In addition, he achieved professional recognition by obtaining membership in the International Association of Engineers IAENG in March 2026, enhancing professional credibility.

NAME OF FACULTY	ACHIEVEMENTS
	• Demonstrated significant academic productivity by publishing multiple book chapters with GI Global between 2025 and 2026. His works include Law and Regulation of AI, Blockchain, and Digital Rights, Carbon Capture, Utilization, and Storage Technologies, Precision Farming and Smart Irrigation Systems, and AI Regulation in K-12 and Higher Education Institutions, addressing sustainability, digital governance, and smart agriculture innovations. • Published a Scopus-indexed journal paper titled Novel Approach for Designing Reversible 4×2 in the International Journal of High Performance Systems Architecture (ISSN: 1751-6520). The paper has been accepted for publication and contributes to advancements in digital logic design and efficient system architecture development.
Dr. Venktesh Mishra	• Published three Scopus-indexed journal papers in 2025: Strategies of Battery Management Systems in Electric Vehicles: A Review in the International Journal of Modelling and Simulation (ISSN: 0228-6203), THD Mitigation in Hybrid Wind-PV Systems in Engineering Research Express (ISSN: 2631-8695), and Impact of Elevated PV Module Temperature in the International Journal of Ambient Energy (ISSN: 0143-0750) • Published two IEEE-indexed conference papers presented at the 2025 3rd International Conference on IoT, Communication and Automation Technology (ICICAT) on 5 December 2025. His research addressed performance optimization of super capacitor-DFIG-based hybrid wind-PV systems under grid imbalance and explored sustainable pathways for integrating green hydrogen into renewable energy frameworks • Session Chair in 4rd International Conference on Power Electronics and IoT Applications in Renewable Energy and its Control (PARC-2026), IEEE UP Section, organized by Department of Electrical Engineering, GLA University, Mathura. 20th& 21st Feb 2026
Dr. Vijay Kr. Dwivedi	• Book Chapter published titled Fundamentals of IoT and advancements: Architectures and Protocols in the book title Biochip design and Health Informatics using IoT and SDN.
Dr. Vijit Srivastava	• Published an Indian utility patent titled AI-Based Image Classification System for Detecting Hazardous and Unsafe Living Conditions in Urban Environments, with Patent Number 202511126484, on 23 January 2026. This invention leverages artificial intelligence to enhance urban safety monitoring and supports smart city initiatives through automated hazard detection systems. • Successfully completed the NPTEL certification course Analog Communication from IIT Kharagpur, securing an Elite grade.
Mr. Vineet Kr. Tiwari	• Published journal paper titled “Explainable AI-Enabled Adaptive Fuzzy MPPT and Energy Management for Bifacial PV and Battery powered Electric vehicle charging system” at Scientific Reports, 2026. (SCIE, Q1). • Presented paper titled "Real Time Performance Assessment of a 200 kWp Grid Connected Solar PV Plant," at IEEE 4th International Conference on Power Electronics & IoT Applications in Renewable Energy and its Control (PARC), Mathura, India, 2026, pp. 205-210, indexed at IEEE Xplore. • Participated in the one-week ISTE and IEEE sponsored Faculty Development Program on “Recent Advances in Electrical Engineering (Power Systems, Electric Vehicles and Digital Technologies)”, organized by the Department of Electrical Engineering, Poornima College of Engineering, during March 23–28, 2026.
Mr. Vineet Misra	• Scopus Indexed: Deep Reinforcement Learning Driven Control and Optimization for Cyber Physical System in Smart Manufacturing
Mr. Vipul Kr. Verma	• A Conference paper presented in “IEEE 3rd International conference on IoT, communication and Automation Technology”, Organized by B.I.T. Gorakhpur, India held on 05th-06th December, 2025 • Attended Five Day Faculty Updation Program on “Information Security and privacy in Digital world” organized by MNNIT Allahabad from Feb 26-Mar 2, 2026 • Attended Faculty Development Program (FDP) on “AI-Driven IoT for smart and Sustainable System” at MNNIT Allahabad Organized by ATAL from 01/12/25 to 06/12/25, December 2025
Dr. Vivek Kumar	• Published a research paper online entitled, “Microstructural and Mechanical Properties of Alkaline - Treated Moonj Fibre Reinforced Epoxy Composite”, Next Materials, Elsevier, [ESCI/ Scopus -Q2] Cite Score -1.9 • Published a conference paper online entitled , “Evaluating Crankrod Performance: Fatigue Stress and Life Cycle of Structural Steel Versus Carbon Fiber Glass in Diesel Engines, Advancement in Combustion Technologies Towards Net Zero Carbon Emission(ICICEPC 2024), Springer,https://link.springer.com/chapter/10.1007/978-981-95-2239-2_4 • A research paper accepted, “Fabrication and Characterization of Moonj Fibre-Reinforced Epoxy-Based Composites: Tensile, Flexural, Hardness, and Microstructural Behaviours, Part C: Journal of Mechanical Engineering Science, SCIE (SCOPUS) (Q2)
Dr. Vivek Srivastava	• Published a research paper titled ‘A Review of Employee Retention Models’ in Journal of Informatics Education and Research (ISSN 1526-4726) Volume 5 issue 3 2025 ABDC Indexed Journal • Participated in FDP on Management Forecasting using Mathematical Trend and AI Tools organized by MIMT Gr. Noida
Mr. Vivek Srivastava	• Successfully completed a Faculty Development Program on "Leveraging Digital Communication and Marketing Strategies" from September 15 to September 20, 2025, issued by the AICTE Training and Learning (ATAL) Academy
Mr. V. K. Jaiswal	• Completed a 12-week NPTEL online certification course in “Building Materials as a Cornerstone to Sustainability” (Jul–Oct 2025) with a consolidated score of 95% with Elite + Gold, Topper (Top 5%), and demonstrated strong performance in the proctored exam
Mr. Yogesh Chandra Joshi	• Scopus Indexed: Sustainable business practices through AI Enhanced Management and Marketing • NPTEL Workshop on Managing Change in Organisation • AICTE Faculty Development Program on Leveraging Digital Communication and Marketing Strategies to Elevate Customer Service in a Dynamic Economic Landscape

PLACEMENT HIGHLIGHTS

October 2025 – March 2026

OCTOBER 2025

Meetmux
Sector: IT
Profile: Interns
Package: Rs. 20 LPA

Webkul
2 Offers
Sector: IT
Profile: Trainee Software Engineer
Package: Rs. 4.2 LPA

NOVEMBER 2025

Infosys
46 Offers
Sector: IT
Profile: System Engineer
Package: Rs. 3.6 LPA

Codeyoung
7 Offers
Sector: EdTech
Profile: ISS / ACE
Package: ISS – Rs. 8.36 LPA
ACE – Rs. 4.86 LPA

DECEMBER 2025

Utkarsh India Pvt. Ltd.
4 Offers
Sector: Infrastructure
Profile: GET / Management Trainee
Package: MT: Rs. 5–6 LPA
GET: Rs. 3.6–4.8 LPA

Tata AIG General Insurance
4 Offers
Sector: Insurance
Profile: Manager Sales
Package: Rs. 3.5 LPA

JANUARY 2026

Infosys
11 Offers
Sector: IT
Profile: Digital Specialist Engineer
Package: Rs. 6.25 LPA + Rs. 75,000 Joining Bonus

Infosys
4 Offers
Sector: IT
Profile: Specialist Programmer – L1
Package: Rs. 10 LPA + Rs. 1 Lakh Joining Bonus

Tenneco Automotive Pvt. Ltd.
12 Offers
Sector: Mechanical Automotive
Profile: Graduate Engg. Trainee (GET)
Package: Rs. 2.88 LPA

JK Tyres
3 Offers
Sector: Automotive Manufacturing
Profile: Diploma Engineer Trainee
Package: Rs. 2.04 LPA

Hike Education
5 Offers
Sector: EdTech
Profile: BDM and BDE
Package: Rs. 6.66–7.02 LPA

Aviotron Aerospace
7 Offers
Sector: EdTech
Profile: K-12 STEM Trainer
Package: Rs. 3.6–3.8 LPA

Venus Safety & Health Ltd.
4 Offers
Sector: Manufacturing
Profile: Business Development Executive
Package: Rs. 3.60 LPA

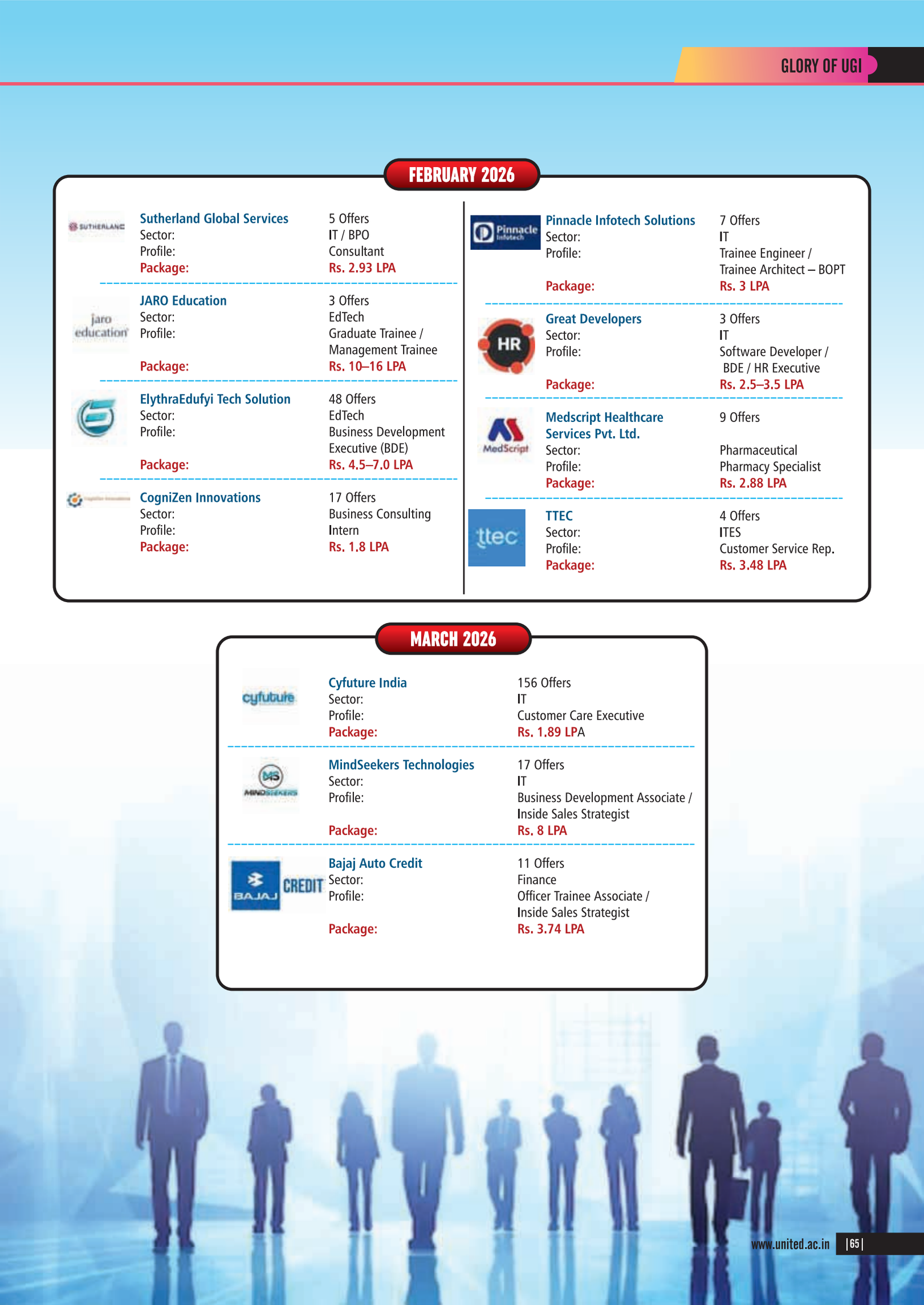
Retrotech Business Solutions
9 Offers
Sector: ITES
Profile: International Business Development
Package: Rs. 3–3.36 LPA

FEBRUARY 2026

Sutherland Global Services		5 Offers
	Sector:	IT / BPO
	Profile:	Consultant
	Package:	**Rs. 2.93 LPA**
JARO Education		3 Offers
	Sector:	EdTech
	Profile:	Graduate Trainee / Management Trainee
	Package:	**Rs. 10–16 LPA**
ElythraEdufyi Tech Solution		48 Offers
	Sector:	EdTech
	Profile:	Business Development Executive (BDE)
	Package:	**Rs. 4.5–7.0 LPA**
CogniZen Innovations		17 Offers
	Sector:	Business Consulting
	Profile:	Intern
	Package:	**Rs. 1.8 LPA**
Pinnacle Infotech Solutions		7 Offers
	Sector:	IT
	Profile:	Trainee Engineer / Trainee Architect – BOPT
	Package:	**Rs. 3 LPA**
Great Developers		3 Offers
	Sector:	IT
	Profile:	Software Developer / BDE / HR Executive
	Package:	**Rs. 2.5–3.5 LPA**
Medscript Healthcare Services Pvt. Ltd.		9 Offers
	Sector:	Pharmaceutical
	Profile:	Pharmacy Specialist
	Package:	**Rs. 2.88 LPA**
TTEC		4 Offers
	Sector:	ITES
	Profile:	Customer Service Rep.
	Package:	**Rs. 3.48 LPA**

MARCH 2026

Cyfuture India		156 Offers
	Sector:	IT
	Profile:	Customer Care Executive
	Package:	**Rs. 1.89 LPA**
MindSeekers Technologies		17 Offers
	Sector:	IT
	Profile:	Business Development Associate / Inside Sales Strategist
	Package:	**Rs. 8 LPA**
Bajaj Auto Credit		11 Offers
	Sector:	Finance
	Profile:	Officer Trainee Associate / Inside Sales Strategist
	Package:	**Rs. 3.74 LPA**



Student Placements

Individual Highlights



Shreya Tiwari
B.Tech CSE, UCER
Placed in Infosys DSE



Sanskriti Pande
B.Tech AIML, UIT
Placed in Infosys SE & HCL GET



Rishi Raj Dixit
B.Tech AIML, UCER
Placed in Meetmux & HCL Tech



Bhavya Gaur
B.Tech AIML, UIT
Placed in Infosys SP L1 & SE



Ramsha Siddiqui
B.Tech CSE, UCER
Placed in Infosys SE & DSE



Prince Patel
B.Tech CSE, UCER
Placed in Infosys DSE



Mohd Yusuf Ali
B.Tech CSE, UCER
Placed in Infosys SP L1



Raghuveer Kumar
B.Tech CSE, UIT
Placed in HWI & HeyEV



Mohd Hamza Siddiqui
B.Tech CSE, UCER
Placed in Infosys DSE & SP L1



Ayan Alam
B.Tech AIML, UCER
Placed in Infosys DSE



Anurag Kushwaha
B.Tech CSE, UIT
Placed in Infosys DSE



Anas Usman
B.Tech CSE, UCER
Placed in Meetmux & HCL Tech



Anand Dwivedi
B.Tech CSE, UIT
Placed in Infosys DSE



Aditi Sharma
B.Tech CSE, UCER
Placed in Infosys, HCLTech, Ucertify & Jaro Education



Adarsh Mishra
B.Tech CSE, UCER
Placed in Infosys DSE



Utkarsh Kumar Vaishya
B.Tech CSE, UCER
Placed in HWI & HCL Tech

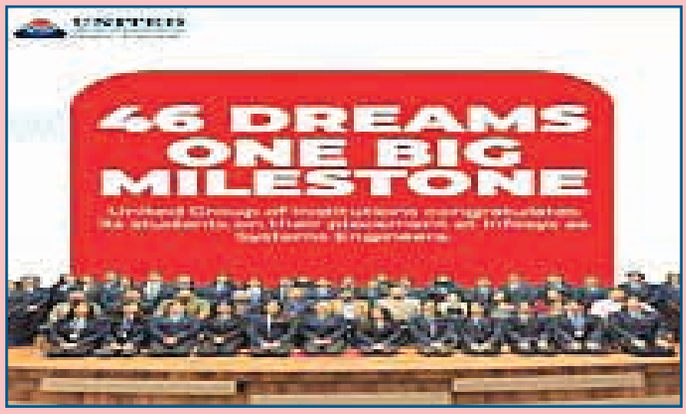


Ankit Sharan Srivastava
B.Tech CSE, UCER
Placed in Infosys DSE, TCS Ninja & HCL

Our Recent Top Placements



Parul Srivastav - B.Tech AI-ML
Google – 50 LPA



Infosys SE Profile (Diversity Hiring)
3.6 LPA



Infosys SE/DSE/HWI
3.6 – 10 LPA



C2A (Concept2Action)
20 LPA



Infosys DSE/SP L1 Profile
6.25 – 11 LPA



Tata Consultancy Services
3.25 – 7 LPA

Creative Corner

In today's digital era, social media has become an essential part of our daily lives. From scrolling through feeds to sharing moments, it connects people globally. "The better the tech, the harder we're hooked." - David Foster Wallace



Anvi Kesarwani
BBA

The Psychology of Social Media Addiction: Understanding the Digital Trap

However, excessive use of social media has led to a growing concern-addiction. Many users, especially students and young adults, find themselves spending hours online without realizing its impact. Research suggests that this addiction is not accidental but deeply rooted in human psychology and brain chemistry. One of the main reasons behind social media addiction is the "dopamine loop." Every like, comment, or notification releases dopamine, a chemical associated with pleasure and reward. This creates a cycle where users continuously check their phones for validation and satisfaction.

Additionally, the concept of FOMO (Fear of Missing Out) plays a significant role. Seeing others' curated and often idealized lives can make individuals feel left out or inadequate, pushing them to stay constantly connected. Social media platforms are designed to keep users engaged through endless scrolling, personalized content, and instant feedback, making it difficult to disconnect. Don't trade your mental health for a 'like'.

While social media offers benefits like communication, awareness, and entertainment, its overuse can have negative effects. It can lead to reduced concentration, anxiety, low self-esteem, and poor time management. Students may struggle to focus on studies, and real-life interactions may decrease. However, understanding the psychology behind this addiction can help individuals take control. Setting time limits, engaging in offline activities, and being mindful of usage are some effective ways to maintain balance.

In conclusion, social media addiction is a result of both psychological triggers and technological design. By becoming aware of these factors, individuals can use social media wisely rather than being controlled by it. A balanced approach is the key to enjoying its benefits without falling into the digital trap.

Awaiting Hope

Dear Engineering Student
I see you,
In that dim hostel room
Where only your laptop
Knows how hard you try.
The world counts your marks,
Measures you in grades,
Acts as if numbers define you
But they don"t

No one sees
The strength behind
A tired smile.
Growth is slow.
Success is quiet.
And diamonds
Are born under pressure.
So breathe.

You are not your backlog.
You are not your CGPA.
You are the courage
That wakes up
And tries again.
You are the silent tears
No one applauds,
The late-night battles

Rest if you must
But don't quit.
One day,
This struggle
Will become your pride.
And you'll thank yourself
For not giving up
Tonight.



Ragini Yadav
B. Tech (CSE)

The Classroom Climb

Four walls, a desk,
a heavy book,
A different path than
the one they took.

College is the forge,
the fire, the test,
The place we trade
our hours of rest.

The dream is far, the
climb is high,
But stars look best in
a midnight sky.

With every lesson,
the vision nears,
We're building a life
out of student years



Rushika Singh
B.Pharm

I chose to Rise



I don't believe in destiny, and I don't believe in wishes either. That doesn't make me an atheist; it simply means I stopped expecting life to hand me what I prayed for. Everything I once hoped for, everything I thought was meant to be mine, somehow slipped away and returned me empty-handed. I used to see myself as sunshine - warm, bright, and full of faith always giving more than I received, always believing that goodness would circle back to me. But slowly, disappointment settled in like evening shadows. Promises faded, efforts went unnoticed, and the person who once glowed so effortlessly began to feel like a dimming light. I questioned my worth, my faith, and even my own strength. It felt as if no matter how brightly I tried to shine, the world answered with silence.

Yet in that quiet darkness, when everything seemed still and heavy, I realized something powerful - the sun does not stop existing just because clouds cover it. My light had not disappeared; it was only hidden beneath layers of hurt and unmet expectations. What left my life was never truly meant to stay, and what remained was something far more valuable: resilience. I stopped waiting for miracles and decided to become one for myself. I learned to stand without applause, to believe without guarantees, and to shine without needing permission. The diminishing light did not burn out; it transformed. And when I rose again, it was not as the same fragile glow that depended on destiny - it was as a stronger, steadier sunrise, shining not because life was kind, but because I chose to be.

Syed Tayeed Aejaz
MBA

Where am I?



I am not in class,
not at home,
not at my study table.
Not with my family,
not with my friends.
So where am I?

Am I floating in the space
where my dream lives?
Or buried deep in the ground
where my passion hides?

I am on the journey of my life,
but somehow, I am lost.
I am in the cry of a person
who cries when happiness
finally becomes real.

I am in a child's heart
who desires to fulfill
her dreams in the future.
I am in the hard work
of someone trying to reach a goal.

Then why do I exist
in everyone else's place?
Maybe I've never seen
how the path looks
when you choose for yourself.
Or maybe I try to be happy
in others' happiness,
because I've never seen myself
where I truly belong.

Alka Tripathi
B.Tech(CSE)

Capsules & Dreams



Aditya Yadav
M. Pharm 1st year
Department of Pharmaceutics

In halls that smell of ethanol and chalk,
We trade our sleep for notes and lab talk.
White coats on, like armor we wear,
Fighting exams with caffeine and prayer.

From mortar and pestle to complex charts,
We measure reactions, but also our hearts.
Balancing equations, both life and pH,
Trying to survive another long day.

Late-night studies, eyes burning red,
Structures and pathways stuck in our head.
Names of drugs we barely can say,
Yet we memorize them anyway.

Laughter echoes in practical labs,
Between titrations and careless grabs.
Friends become family in this race,
Sharing stress and a common space.

Failures teach what books can't show,
Patience is something we slowly grow.
Not just medicines we learn to make,
But lives we vow to heal and take.

One day we'll stand in a different light,
Serving the world with knowledge and might.
From capsules to courage, we rise above,
Pharmacy life a mix of science and love.

कल इसपे विचार होगा

कल इसपे विचार होगा
''धन से चिपका रहूँगा मैं,
वैभव से लिपटा रहूँगा मैं।
जो चाहूँ वो पा लूँ,
ऐसा मेरा प्रचार होगा।

मुझसे ईर्ष्या करके जलने वाला,
पूरा का पूरा संसार होगा।
पर हार के मुझसे हर कोई,
पूरी दुनिया में शर्मसार होगा।
धन, वैभव और ऐश्वर्य...
जीवन का ये आधार होगा।

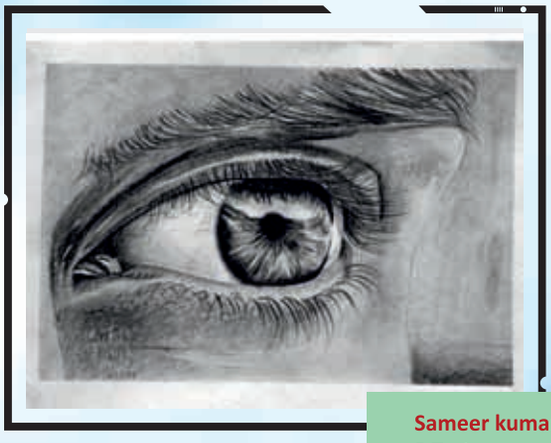
(अरे... ?)
छत से पानी टपक रह,
लेना लगता उधार होगा।
कुछ तैयार नहीं कल परीक्षा है,
क्या करूँ अब?
अभी सो जाता हूँ ---
कल इसपे विचार होगा।

अमृतेश नंदन मल्ल
B.Tech CSE (AIML)

Artistic Endeavours



Mahima Mehta
MBA



Sameer kumar
B.Tech



Neeraj Kumar
MBA



Riya Gupta
B.Tech



Eklavya Mishra
BCA



Vaishnavi Kesarwani
B.Tech

“Testimonials”

“My journey at United College of Engineering and Research (UCER) has been a blend of learning, growth, and self-discovery. These four years have shaped me into a confident professional ready to take on real-world challenges. The guidance and support from the faculty, along with the efforts of the CRC Team, have been instrumental in my development. The CRT sessions and training programs enhanced my technical and aptitude skills, preparing me for every opportunity. I’m truly grateful to UCER for providing an encouraging, career-oriented environment and this opportunity to turn my aspirations into achievements.”



Anas Usman
B.Tech (CSE)
Batch: 2022–2026



Ayush Dubey
B. Pharm
Batch: 2022-2026

“I feel proud to be a part of United Institute of Pharmacy. Qualifying GPAT has been a significant milestone in my academic journey, and the institute played a vital role in this achievement. The dedicated faculty, supportive learning environment, and strong conceptual teaching helped me build confidence and clarity. Regular guidance, motivation, and practical exposure truly shaped my preparation and inspired me to aim higher in the field of pharmaceutical sciences.”

“My four-year journey has been both transformative and enriching, shaping me academically and personally. The college provided a balanced environment of learning, innovation, and practical exposure, while the continuous support of faculty helped me build a strong foundation.
I am sincerely grateful to my mentors, faculty, and the institution for their constant guidance. I am delighted to share that I secured placements in TCS (Ninja – CTC: 3.36 LPA), Learning Routes Pvt. Ltd. (CTC: ₹5.7–6.06 LPA), and HCL (CTC: 3.75 LPA – Tentative).”



Harsh Sharma
B.Tech (CSE)
Batch: 2022–2026



Raghuveer Kumar
B.Tech (CSE)
Batch: 2022–2026

“I have been selected as a Digital Specialist Programmer at Infosys with a package of ₹6.25 LPA, and also secured an opportunity with HeyEV as a Full Stack Developer Intern with a monthly stipend of ₹10K followed by a Pre-Placement Offer (PPO) ranging from ₹2 to ₹5 LPA. I extend my sincere gratitude to the CRC and faculty members at United Institute of Technology for their constant support and placement guidance throughout this journey.”



Krishna Kumar Singh
BBA
Batch: 2021–2024

“My journey at United Institute of Management (FUGS) has been one of the most transformative chapters of my life. Over the years, I have grown not only academically but also personally and professionally through countless opportunities to learn, lead, and serve.

Being recognized as Student of the Year, serving as Captain of the Case Study Club, participating in placement activities, and representing my institution at the Asian Institute of Technology, Bangkok, have been experiences that shaped my confidence, leadership abilities, and global perspective. The unwavering support of our faculty members, mentors, and peers inspired me to challenge myself continuously and strive for excellence.”

Beyond classrooms, the friendships, events, competitions, and shared experiences created memories that I will cherish forever. My college taught me the importance of discipline, teamwork, adaptability, and lifelong learning values that will continue to guide me throughout my professional journey.

I extend my heartfelt gratitude to all my teachers, mentors, and friends who contributed to my growth and made this journey truly unforgettable. I will always take pride in being a part of the United family.”

“Testimonials”

"I feel proud to be a part of the United Institute of Pharmacy, Prayagraj. My academic journey here has been truly enriching and transformative. The institute has provided me with strong theoretical knowledge along with practical exposure through advanced laboratories, seminars, and training programs. Supportive faculty, a positive learning environment, and various co-curricular activities have helped me grow both professionally and personally, preparing me confidently for my future career."



Palak Pandey
B.Pharm
Batch: 2022-2026



Rishi Raj Dixit
B.Tech CSE (AIML)
Batch: 2022–2026

"Securing an internship as an AI/ML Developer at MeetMux with a stipend of □1,00,000 per month marks an important step in my academic and professional journey. I would like to sincerely thank my college CRC team for their constant guidance and efforts in creating such opportunities for students. I am also grateful to my friends and family for their continuous support and encouragement throughout the process. I am confident that this experience will significantly contribute to my growth as a professional in the AI/ML field."

"I feel privileged to be a part of United Institute of Pharmacy. My academic journey here has been enriching and career-shaping. The institute offers excellent learning opportunities with supportive faculty, modern laboratories, and exposure to research and practical training. Various academic and co-curricular activities have enhanced my confidence, communication skills, and professional growth, preparing me to face future challenges in the pharmaceutical field."



Shivam Singh
B.Pharm
Batch: 2022-2026



Sneha Mishra
MBA (Marketing & HR)
Batch: 2024–2026

"I feel proud to be a part of the United Institute of Management, Prayagraj. My MBA journey has been enriching and transformative. The institute has provided me with strong academic knowledge, practical exposure, and opportunities to develop my professional skills. The supportive faculty and positive learning environment have helped me grow personally and professionally, preparing me confidently for my future career."

"Being a student at the United Institute of Management, Prayagraj has been a truly rewarding experience. My MBA journey has helped me gain valuable academic knowledge along with practical industry exposure. The institute has played an important role in enhancing my professional and personal growth through continuous learning opportunities and supportive faculty guidance. This experience has prepared me with confidence for my future career."



Surabhi Mishra
MBA (Finance & Marketing)
Batch: 2024–2026



Tanya Singh
BBA
Batch: 2022-2025

"I am deeply grateful to my college UIM(FUGS) for providing me with the knowledge, confidence, and management skills that have played a vital role in my professional growth. The supportive faculty, practical learning environment, and continuous encouragement helped me develop strong leadership, communication, and problem-solving abilities. My academic journey inspired me to explore the digital ecosystem and build expertise in digital skills and online affiliate marketing. Today, I take pride in mentoring students and guiding them in understanding digital opportunities and building successful careers in the online world. I sincerely thank my college for laying a strong foundation that empowered me to learn, grow, and make a positive impact on the lives of others."



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