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The Unitian NEWSLETTER

Newsletter of United Group of Institutions

Volume 8, Issue - II, September 2025

UGI GLIMPSES

















Life starts all over again when it gets crisp in the fall...

F. Scott Fitzgerald

TEAM UNITIAN 2025

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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.



FROM THE DESK OF
Editor-in-Chief

"Autumn Reflections"

As the leaves fall, we rise-renewed, wiser, and stronger...

As the golden hues of autumn remind us of change, growth, and gratitude, I am delighted to present Volume 8, Issue 2 of our college newsletter, UNITIAN. This edition captures the essence of transformation-both within our campus and in the minds of young learners who continue to redefine what it means to grow, dream, and achieve. The past months have been a journey filled with inspiration, learning, and celebration. We began the season by commemorating our Founder's Day, held in the memory of our visionary founder, Late Shri Shiv Ram Das Gulati, whose ideals and foresight continue to guide our institution. The event was marked by deep reverence and enthusiasm, reminding us of the values that shape the United Group of Institutions. Our intellectual horizons expanded during the United Talks, where renowned physicist Prof. H. C. Verma graced our college with his presence. His words encouraged our students to pursue true learning-a quest beyond textbooks and into the realm of curiosity and discovery. Adding to the cultural vibrancy of this term, celebrated filmmaker Tigmanshu Dhulia shared his heartfelt connection with the city, expressing, "Allahabad is my mother; I received cultural values from here." His reflections struck a chord with everyone present, blending pride, nostalgia, and artistic inspiration.

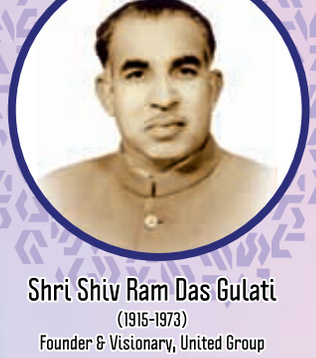
Another milestone of this period was the 15th AIT Bangkok trip, organized successfully to offer students global exposure and international learning experiences-an endeavour that truly embodies the institution's commitment to holistic education. The academic front witnessed an array of expert talks, workshops, foundation classes, industrial visits, and placement seminars, all aimed at nurturing innovation and practical knowledge among our students. Our pursuit of academic excellence was further strengthened by such enriching interactions that bridged the gap between theory and real-world learning. Beyond academics, the months were filled with vibrancy and togetherness through cultural events like the Farewell Ceremony, Sports Meet, Taranga Yatra, and Plantation Drives, all of which showcased the enthusiasm and talent of our students. It was equally heartening to see many of them bring laurels to our college through their achievements in academic, technical, and cultural spheres - a testament to their hard work and dedication.

Each article, poem, and photograph in this edition reflects the colours of growth, creativity, and introspection-much like autumn itself, which teaches us that every change brings beauty and wisdom. As we bring you this issue, UNITIAN invites you to pause, look back, and cherish the journey so far. It is a celebration of progress, learning, and the unspoken moments that shape us all.

I extend my heartfelt gratitude to the chief patron, patron, editor, faculty contributors, editorial team, and designers for their continuous support, dedication and creativity. Your collective efforts have made this edition not just a collection of pages, but a mirror reflecting the spirit and soul of our campus. Let us continue to learn, create, and reflect-just as autumn teaches us to embrace change with grace.

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

UGI CHRONICLES



Shri Shiv Ram Das Gulati
(1915-1973)
Founder & Visionary, United Group

UGI celebrates *Founder's Day*

with zeal and enthusiasm





United Group of Institutions (UGI), Naini celebrated Founder's Day in the memory of its visionary founder **late Shri Shiv Ram Das Gulati** with great zeal and enthusiasm, on April 19 (Saturday).The function started with the lighting of ceremonial lamp by the **chief guest Major General Rajesh Bhatt, General Officer Commanding, Purva UP** and **MP Sub Area** in the presence of distinguished guests at United Auditorium. Addressing the gathering of students and teachers, the chief guest said that the conditions in which soldiers work on the border are extremely challenging. But, when they know that the society stands with their families, they fulfill their responsibilities with full strength, he added. He said that it was a pleasure to see that the United Group is fulfilling its responsibility towards the society by honoring war widows, teachers and students as well.Major General Rajesh Bhatt also stressed on making the country self-reliant. He said that the way conflicts are being seen between countries in the world today, it is clear that it is very important to be self-reliant. And academics and industry have an important role to play in this, he added.

Speaking on the occasion, renowned motivational speaker **Advait Dixit** motivated students for self-pondering and to be positive in life and. He also gave some mantras of success to them. **Chairman, United Group GG Gulati** welcomed the chief guest by presenting him bouquet, shawl and memento. He said that that United Group is continuously striving hard to realize the dreams of its visionary founder. **President, United Group Dr Jagdish Gulati** shared the vision and achievements of the prestigious organization since its establishment by its visionary founder.

On the occasion, the chief guest also felicitated 15 war widows for their invaluable sacrifices for the nation. Over 300 students and teachers from around 60 schools and colleges from different parts of Uttar Pradesh including Prayagraj were also honoured for their academic excellence. The event concluded with the vote of thanks proposed by **Vice Chairman Dr Satpal Gulati.** He expressed gratitude towards all the guests and dignitaries for being present in the function.






FOUNDER'S

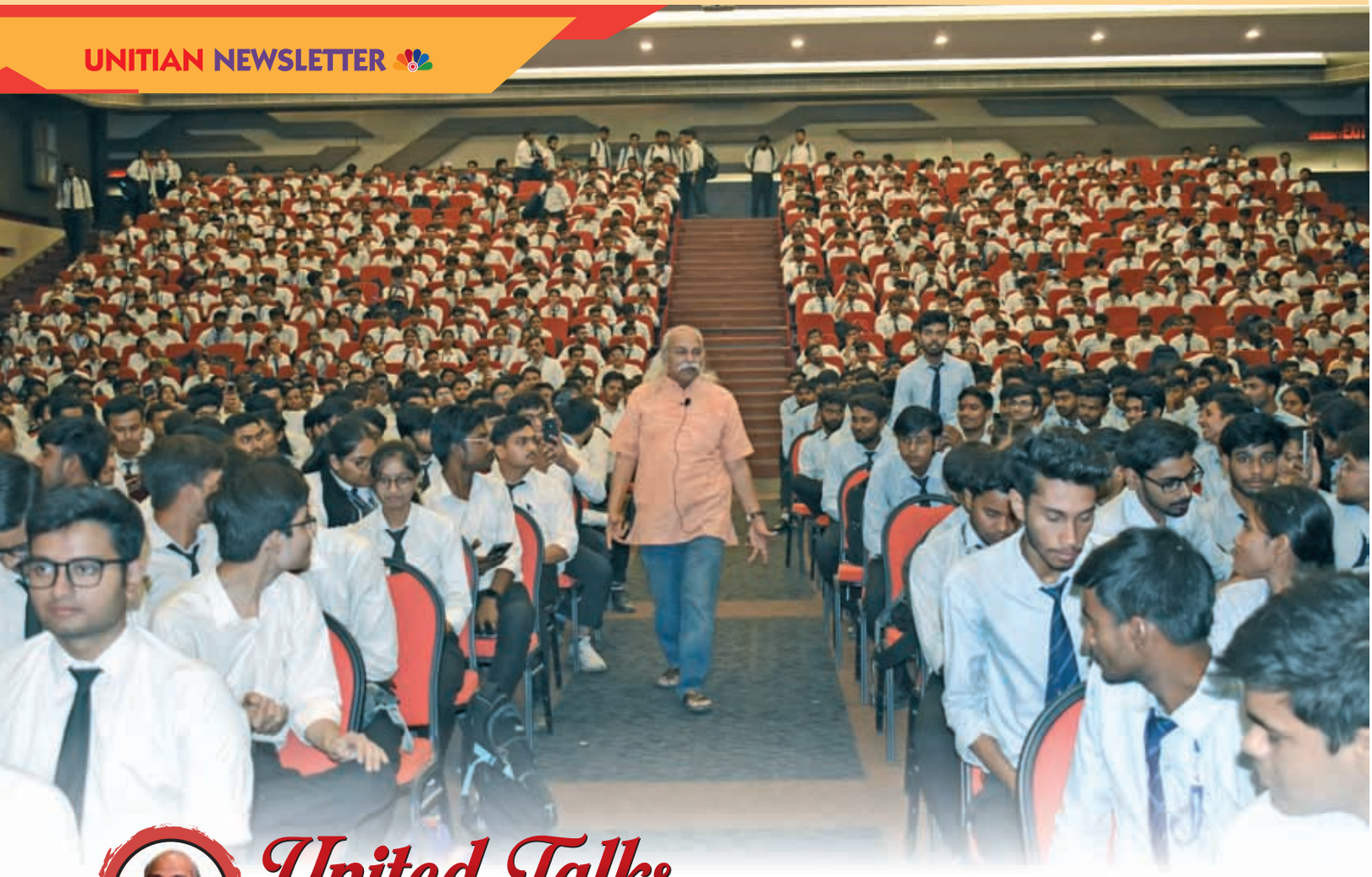

BOYS' HIGH SCHOOL
AND COLLEGE


DELHI PUBLIC


MAHARSHI PATANJALI
VIDYA MANDIR


GIRLS HIGH SCHOOL
AND COLLEGE







United Talks

with Prof. H.C. Verma

Under the United Talk series, **renowned physicist and educator Prof. H.C. Verma addressed B.Tech students of UCER** and **UIT** at United Auditorium on April 25. Prof. Verma inspired students to f**ocus on true learning over marks, emphasizing curiosity, self-study, strong fundamentals, humility,** and **social responsibility.** He highlighted the importance of learning from failures and using education as a means to serve society while leading a balanced life.

The interactive session saw him patiently addressing students' queries. UCER Principal Dr. Swapnil Srivastava and UIT Principal Prof. Sanjay Srivastava felicitated him with a bouquet and memento. Prof. Verma also visited both campuses and interacted with faculty members.









United Talks

with Tigmanshu Dhulia











Allahabad is my mother; I received education and cultural values from here: Tigmanshu Dhulia

The program commenced with the **lighting of the lamp** by the dignitaries followed by a **cultural dance performance**. **Dr. Swapnil Srivastava, Principal UCER** welcomed all the guests and introduced the guest of honour. **Famous Indian film actor, writer, producer and director Tigmanshu Dhulia** said that **Allahabad (Prayagraj) is his mother.** From here he has not only received education but also cultural values and Allahabadi tewar (attitude). Tigmanshu Dhulia shared these views as guest of honour while addressing students during the motivational program **United Talks 2025** organized by United Group of Institutions (UGI), Naini at the United Auditorium, on Friday, on August 22. Addressing the students, he said that education can get you a job, but cannot make you an interesting person. For that you will have to show interest in other things as well like photography, acting, culinary expertise, etc. He told the students that it is very important to have wisdom along with studies. Giving mantra of success, he said that one should never be disappointed by failure as it teaches you and shows new path. He said that today the country needs good and responsible citizens and education has to play an important role in this.

Sharing the memories of his days spent in Allahabad, the eminent film maker said that he has seen many colors of Allahabad and had been involved in cultural and political activities while staying here. Dhulia also discussed the changes that have taken place in Allahabad. There has been a lot of change in today's Allahabad, be its lifestyle, food habits, thinking or level of education etc, he added. He also discussed his best films like **Gangs of Wasseypur, Haasil, National Award winner Paan Singh Tomar etc**. and told some interesting facts. The guest of honour narrated some interesting stories about his friend and great artist late Irrfan Khan.In an interactive session, the students also shared their Mann Ki Baat with the film maker and asked some questions.

On this occasion, Dhulia was honored by UIP Principal Prof. Alok Mukherjee, UIT Principal Prof. Sanjay Srivastava and UCER Principal Dr. Swapnil Srivastava for his outstanding contribution to Indian cinema and the society. They honoured the film maker by presenting him shawl and a memento. The program concluded with the vote of thanks proposed by Prof. Sanjay Srivastava. CRT trainers Mr Pradipsen Gupta and Ms Nikita Tandon organised the question-answer session. The event was conducted gracefully by MoC Dr. Anjali Bhardwaj.

79th INDIA INDEPENDENCE DAY

UGI celebrates

79th Independence Day

with patriotic fervor



United Group of Institutions (UGI), Naini celebrated the **79th Independence Day** with great patriotic spirit and joy, on Friday. A flag hoisting ceremony was organized at United College of Engineering and Research (UCER) and United Institute of Technology (UIT).

The ceremony began at both the institutions after **paying floral tributes** to visionary **founder of United Group Late Shri Shiv Ram Das Gulati** by **Chairman of UGI Dr Satpal Gulati,** honourable **senior Vice President Shri Gaurav Gulati** and Principals in the presence of dignitaries and students.



Sharing their valuable views, honourable Vice Chairman, Senior Vice President, Principals and Deans extended their best wishes of Independence Day to teachers and students and urged them to value the freedom that came after the sacrifices of freedom fighters. The dignitaries also motivated youths to understand their responsibilities and duties towards the society and nation and to work in its interest. On the occasion, NCC cadets and students also presented patriotic speeches and songs filling the environment with patriotism.

Principal, United Institute of Management (UIM) Prof KK Malviya, Principal, United Institute of Pharmacy (UIP) Prof Alok Mukherjee, Principal, UIT Prof Sanjay Srivastava, Principal, UCER Dr Swapnil Srivastava, Principal, United College of Pharmacy (UIP) Dr Anil Singh, Dean, Academics, UCER Dr Vijay Dwivedi, Dean, Students Welfare, UCER Prof Nandita Pradhan, Dean, Corporate and Industry Relations (CRC) Dr Divya Bartaria, NCC officials, senior UGI officials alongwith teachers and students were present on the occasion.













Flag-off ceremony

for 15th AIT, Bangkok trip organised successfully



As many as **68 shortlisted students of United Group** are ready to land at **Asian Institute of Technology (AIT), Bangkok** under their **foreign educational trip,** August 10. Of these total students, a group of 55 students led by Ms. Shruti Sharma, CRC Head, of United Institute of Technology (UIT) and Mr. Soumitra Sharma from United University (UU) will leave to Bangkok for 15 days trip under their Summer Training Program on August 10 and will be back to their home country on August 26. The rest 13 students, all from United Institute of Management (UIM), Naini, Prayagraj led by Mr. Atul Hermit will leave India on August 17 for two months under Semester Exchange Program and will be back on October 15. To ensure that their international trip would be fruitful and they know about the international guidelines while staying at AIT, a flag-off ceremony was organised in this regard at the Induction Hall of UIT, on Tuesday.



The event began with the welcoming of the dignitaries by senior manager, CRC, UIT Ms. Kirti Singh. This was followed by the address of Ms. Shruti Sharma who told students about the important guidelines and DO's and Dont's during the AIT Bangkok visit. Prof. Nitin Sharma and Dr. Rishi Jain from AIT, Bangkok also joined the event virtually and shared some couple of important points. They welcomed students and asked them to enjoy the educational trip with open mind. Sharing his valuable views, Prof. Sanjay Srivastava, Principal UIT said that the summer internship program will certainly help students to learn variety of new things providing them a platform to interact with students of different countries. As these students also be representing India and United, Prof Srivastava also urged students to be disciplined and follow instructions of their teachers.



Dr. Swapnil Srivastava, Principal UCER also shared his valuable insights. He said that the experience of the international trip will prove a life changing for students transforming their personality. Dr. Srivastava also asked students to take care of their passport and visa. Extending his best wishes to all the shortlisted students for this foreign trip. Senior Vice President of United Group Gaurav Gulati Sir gave some valuable tips to students. He suggested them not to hesitate in learning new things, to keep their conduct good, attend all lectures, visit labs, observe the culture and to be respectful to the people of Thailand.Foreign Relations, United Group of Institutions (UGI) Dr. Ajay Sharma gave an overview of the foreign trip and proposed the vote of thanks. Dean, Academics, UCER Dr. Vijay Dwivedi also graced the event.

EDUCATIONAL ENRICHMENTS

HACKQUEST '25

A Grand Tech Fest at UIT







United Institute of Technology (UIT), Naini hosted its first-ever 24-hour coding marathon **Hackquest '25** on April 23–24. The two-day event witnessed the participation of 49 shortlisted teams out of 140 registrations, with techies joining from Uttar Pradesh, Madhya Pradesh, Uttarakhand, and Karnataka. The event was **inaugurated with lamp lighting** by **Dr. Satpal Gulati, Vice Chairman, UGI**, followed by Saraswati Vandana. Principals of UIT, UCER, and UIP motivated participants, while event coordinator Ankit Gupta shared details about prizes worth Rs 1 lakh+. Over 24 hours, participants developed projects tackling real-world issues in pollution, safety, agriculture, health, and smart cities. Team Sigma Koders bagged the top prize of Rs 40,000, followed by Innovators 4 Cause (Rs 30,000) and Midnight Sun (Rs 10,000). Special category awards of Rs 5000 each were given to Epic Alpha (Best UI/UX), Cognidev (Best Innovation), Asus (Best Hardware), and Sows (Best Start-up). The event concluded with prize distribution by Prof. A.K. Mishra and Prof. Sanjay Srivastava, with a vote of thanks by Dr. Manas Pandey. Hackquest '25 was celebrated as a resounding success, fostering creativity, teamwork rk, and innovation.



INTERNATIONAL CONFERENCE

India on path of becoming Vishwa Guru, youths to play vital role: Harshvardhan Bajpai -A two-day International Conference on "Global Innovative Practices in Sustenance of Modern Businesses (ICGIPSMB 2025)





A **two-day International Conference** on **"Global Innovative Practices in Sustenance of Modern Businesses (ICGIPSMB 2025)"** was successfully organized by the **United Institute of Management (UIM)**, Naini, Prayagraj, and concluded on 25-26 April, 2025 with remarkable participation and thought-provoking sessions. The conference witnessed the presence of eminent speakers from India and across the globe, who shared their valuable insights on a wide spectrum of topics such as digitalization, sustainability, innovation, emerging business trends, market demands, and client-centric transformation. The event brought together over 623 participants, including 108 external delegates and 103 research paper presenters representing countries such as France, Thailand, Austria, UAE, Tibet, and Nepal, along with India.

The **inaugural session** was **graced by Dr. Jagdish Gulati, President of United Group of Institutions (UGI)**, and **Dr. Satpal Gulati, Vice Chairman of UGI,** who extended a warm welcome to the distinguished guests and speakers. Prof. K.K. Malaviya, Principal of UIM, outlined the objectives of the seminar, emphasizing the critical role of higher education in shaping future-ready professionals capable of driving innovation in a dynamic business world.

The Chief Guest, Hon'ble BJP MLA, Prayagraj, Mr. Harshvardhan Bajpai, shared his views on the evolving concept of management in today's fast-paced environment. He stated that India is steadily advancing on the path of becoming "Vishwa Guru" and highlighted the pivotal role of youth in this transformation. He further remarked that the entire world is looking towards India today for its strengths, values, and philosophy. The academic sessions were enriched by the contributions of several distinguished speakers. Prof. Ramesh Chandra Negi from the Central Institute of Higher Tibetan Studies, Sarnath, appreciated the achievements of UGI and emphasized that mental peace and balance are as essential as material success in business. Wilai Phungphol from Bangkok, Thailand, delivered a powerful session on the drivers of innovation in the digital age. Dr. Pooja Chaturvedi from Rabindranath Tagore University provided deep insights into AI, machine learning, blockchain, and the circular economy, while Dr. Akhilesh Chandra Pandey from Allahabad University presented a keynote address on responsive leadership in the evolving business ecosystem. Prof. Cyril Foropom from Montpellier Business School, France, offered a global perspective on sustainable business practices and the significance of innovation in an interconnected world.

Other notable contributions came from Dr. Khurram Ajaz Khan (Krems University of Applied Sciences, Austria), Prashant Kumar Maurya (Central Institute of Higher Tibetan Studies, Sarnath), Mohd. Anam Akhtar (IMT Business School, Dubai – UAE), Prof. Deep Bahadur Rawal (Midwest University, Nepal), and Dr. Sheetla Prasad (Ewing Christian College, Prayagraj), each of whom enriched the conference with their expertise and perspectives. The event concluded with a vote of thanks delivered by Dr. Rohit Kumar Vishwakarma, Head of the MBA Department, UIM, who expressed gratitude to all dignitaries, speakers, participants, and faculty members for their invaluable contributions in making the conference a resounding success.

The conference not only provided an intellectual platform for academic and industry experts but also reaffirmed UIM's commitment to fostering innovation, global collaboration, and sustainable business practices in the modern era.







An Electrifying Experience with Alakh Pandey at UIT

On June 1, 2025, **United Institute of Technology** had the **honor of hosting Alakh Pandey Sir, Founder of Physics Wallah.** The auditorium was packed with excitement as Sir shared his inspiring journey from humble beginnings to becoming one of India's leading educators. His words ignited passion and purpose among students, proving that dedication transforms into true power. The seminar also featured insights from UPSC toppers, whose stories of perseverance and self-belief motivated the audience. This memorable event reflected UIT's vision of empowering students with knowledge, nurturing talent, and preparing future leaders with ethics and impact.









TABLET DISTRIBUTION CEREMONY



As part of the **UP-Government's Swami Vivekanand Youth Empowerment Scheme**, a **tablet distribution ceremony** was held at United Auditorium, UGI, Naini, on April 28. UP **Cabinet Minister Nand Gopal Gupta 'Nandi'** distributed 1115 tablets to students of UGI and Government ITI, Prayagraj, encouraging them to use technology for career growth and stay updated with the latest advancements.

UGI Senior Vice President Gaurav Gulati welcomed and felicitated the chief guest. The event was jointly organized by UGI and Government ITI, Naini, and attended by dignitaries including ADM (Civil Supply) Vijay Kumar Sharma, principals of UIT, UCER, UIP, and Government ITI, along with faculty members.





As total 1115 Tablets are Distribute to the students of UGI







Motivational speaker encourages engineering students to explore their skills

United Institute of Technology (UIT), Naini hosted **an event 'Ignite the fire within: Turning dreams into action'** at **UTC Auditorium** for the students of first year, on Monday, April 22. **Motivational Speaker Mr. Advait Dixit** was the key speaker on the occasion.

In the one hour session, Dixit told students about the significance of Artificial Intelligence (AI) in the present scenario and its challenges in years to come. Giving examples, Dixit asked students to explore their skills and to develop them so that they can prepare themselves to deal with the upcoming challenges of AI. Head, CRC, UIT Mrs Shruti Sharma conducted the session.

NAVIGATORS
Career Counseling Program

APRIL 2025
24
ARMY PUBLIC SCHOOL



Forty Five students of Army Public School Prayagraj and **seventy five students of Vidyavahini school participated** in **NAVIGATORS – A Career Counseling Program** tailored to the needs of **School Children** and run by the Corporate Relations Centre, UGI. In the first phase of NAVIGATORS, after the inaugural addresses of the Principal and Deans, all these students of class XII were made to deep dive into various career options by Dr. Divya Bartaria, Dean Corporate & Industry Relations, Ms Nikita Tandon, Career Counselor and Mr Pradeepsen Gupta, Senior Trainer. In this insightful session students not only gained knowledge but also got the answers to some of their queries/doubts. After this, in the second phase, all these students were exposed to all the relevant labs, workshops, innovation centers, Incubation Hub, Library, Activity Centers, E-Cells, Sports Complex and the Corporate Relations Centers. Dr. Bhanu Pratap Rai and Mr. Mohd. Rehan coordinated this Campus Visit while guiding these children for their significance in synergies with their own aspirations and career plans. With the broadened vision and open minds, these students attended 'one-on-one' counseling sessions wherein the counselors gave them career tips by understanding their individual needs and queries. The enthusiasm and sincerity of all these bright scholars played a key role in the huge success of this program.















AUGUST 2025
11
VIDYAVAHINI SCHOOL

EXPERT TALK ON

"Startup as a Career & Support from Government" Organized for Foundation Batch students 2025-26

On July 11, 2025, **UGI organized an Expert Talk** on **"Startup as a Career & Support from Government"** for the **Foundation Batch students** of **UIT** and **UCER** at **United Auditorium**. Mr. Shivesh Gaur (CEO, United Incubation Hub) shared insights on the startup ecosystem, stressing innovation, problem-solving, and exploring career opportunities beyond traditional paths. He also highlighted key government initiatives like Startup India, Atal Innovation Mission, and MSME support programs, while citing real-life success stories to inspire students. The session was coordinated by Mr. Rehan Haider, Mr. Tilak Saxena, and Mr. Ankit Gupta, with Ms. Shweta (UCER) as MoC. Faculty members actively supported the event, which left students motivated and enthusiastic about entrepreneurship.











EXPERT TALK ON

Navigating Engineering Careers and Higher Education Opportunities

Department of Computer Science and Engineering (CSE), **UCER**, organized an **expert lecture** on March 28, 2025 delivered by **Mr. Satish Anand.** The session covered key aspects of Engineering careers, hiring trends, and higher education opportunities. Discussions focused on the competitive hiring process in top companies, emphasizing both technical and soft skills. Salary trends, job market supply-demand gaps, and the importance of the **"X-Factor"** in hiring were also highlighted.

Career satisfaction, high rejection rates (over 95%) in top firms, and the benefits of managerial transitions were discussed. Higher education options like Deferred MBA, MiM, and MEM programs were explored for better career prospects. Profile building was emphasized, with case studies demonstrating its impact. A GRE verbal workshop was also conducted.

The lecture provided valuable insights to help students navigate their careers effectively.

EXPERT TALK ON

CYBER SECURITY

The **Department of Computer Science and Engineering** organized **an expert talk on " Cyber Security"** on 26th May 2025. The session was delivered by the distinguished **Dr. Surendra Tripathi,** a well-known expert in the field of cybersecurity. The event was attended by second-year, fourth-semester B.Tech students from sections 4A, 4B. The strength and participation of students were excellent. The audience remained highly attentive and engaged, showing a deep interest in the subject matter. Dr. Tripathi began with a detailed explanation of the anatomy of a cyber-attack, illustrating each phase from reconnaissance to execution. He presented real world examples of previous cyber-attacks,



explaining the techniques and tools used by attackers. His clarity and practical approach helped students relate theoretical concepts to real-life scenarios. He then discussed the two main types of cyber-attacks-Active and Passive-clearly distinguishing between their nature, intent, and consequences. He also introduced students to the world of hackers, categorizing them as White Hat, Black Hat, and Grey Hat, and explained their motivations and impact on cybersecurity. In the latter part of the session, Dr. Tripathi focused on career opportunities in the cybersecurity domain. He highlighted key job roles such as:

- Cyber security Analyst
- Penetration Tester
- Ethical Hacker
- Security Consultant
- Cyber Forensics Expert

He also discussed relevant certifications (like CEH, CompTIA Security+, and CISSP) and the skillsets required to pursue these career paths.

EXPERT LECTURE ON

Project Development Using Trending Technologies

An **expert lecture** by **Dr. Rohit, HOD CSE, IERT Allahabad** was held on April 5, 2025 on the topic "**Project Development Using Trending Technologies."** He discussed the evolution of NLP, its application in Indian languages, and the growing role of AI in various sectors. Dr. Rohit highlighted how advancing technology is accelerating economic growth and transforming industries, from the Industrial Revolution to today's AI and IoT era. He also touched on key trends like self-driving cars, augmented reality, and the impact of data science, while addressing challenges such as information overload and climate change. The session emphasized the importance of managing complexity, coexisting with AI, and preparing for the future of tech-driven innovation.





EXPERT LECTURE ON

IoT, Edge Computing, and UAVs

An **expert lecture organized** by the **Department of Computer Science and Engineering (CSE), UCER,** by **Dr. Nabajyoti Mazumdar, IIIT Allahabad,** provided an insightful discussion on cutting-edge technologies, including the Internet of Things (IoT), Edge Computing, and Unmanned Aerial Vehicles (UAVs). The session started with an introduction to IoT and its impact on modern computing, followed by a deep dive into edge computing and mobile edge computing (MEC). The speaker elaborated on the role of UAVs in emerging technological applications, emphasizing their integration with the Green Internet of Things. A detailed case study was presented, highlighting an overall system model and UAV hovering location optimization.

Extension Lecture on Corporate Competence





An **extension lecture** on **"Corporate Competence"** was successfully conducted on September 20, 2024, by **Mr. Prakash Kundnani, Assistant Professor, UIM,** at the UCER Auditorium for the **MBA 1st year students**. The session brought together management students to engage in a practical assessment of the health of selected corporate houses. Mr. Kundnani introduced the students to various financial, non-financial, and research-based tools essential for analyzing corporate performance. This exercise aimed to strengthen students' understanding of theoretical managerial concepts by correlating them with the real-time achievements and practices of business entities.

The initiative is expected to provide students with hands-on exposure to industry practices, fostering a stronger association between academia and the corporate sector. Such training not only enhances students' analytical and decision-making abilities but also contributes significantly towards their future placement opportunities by cultivating skills aligned with industry expectations.

In his message for the occasion, Prof. K.K. Malviya, Principal, UIM, emphasized the importance of skill-building and practice-oriented learning through extracurricular activities. He encouraged students to make the most of such initiatives to become industry-ready professionals. The event was attended by MBA faculty members, who appreciated the relevance of the session in bridging the gap between academic learning and professional application. The lecture proved to be an enriching experience, reinforcing UIM's commitment to nurturing competence, confidence, and career readiness among its students.

United Institute of Pharmacy Hosts Insightful Guest Lecture on

Tech-Based Education for Pharmacy Students

United Institute of Pharmacy successfully organized a **thought-provoking guest lecture on the theme "Tech-based Education: The Role of AI and Virtual Reality in Shaping Future Pharmacists"** on Tuesday, April 1, 2025. The event featured **esteemed speaker Dr. Sudhanshu Singh**, Assistant **Professor at Chiang Mai University, Thailand,** who shared deep insights into the transformative role of emerging technologies in pharmaceutical education.





The session began with a warm welcome address by **Prof. Alok Mukerjee, Principal, UIP** highlighting the increasing importance of integrating technology into the pharmacy curriculum. Dr. Singh, an expert in the application of educational technologies in healthcare, captivated the audience with his engaging presentation on how Artificial Intelligence (AI) and Virtual Reality (VR) are revolutionizing pharmaceutical training, research, and patient care. He elaborated on the potential of AI to enhance drug discovery, automate routine tasks, and provide personalized learning paths for students. The use of VR in simulating real-life clinical scenarios and laboratory environments was also discussed, offering students immersive and practical learning experiences.

Students and faculty actively participated in the interactive Q&A session that followed, reflecting the enthusiasm and curiosity surrounding the topic. Dr. Singh also encouraged students to stay updated with global tech trends and to develop interdisciplinary skills that align with the evolving demands of the healthcare industry. The lecture concluded with a vote of thanks, expressing gratitude to Dr. Singh for his valuable contribution and to the organizing committee for facilitating such an enriching academic exchange. The event marked a significant step towards embracing future-ready education at the institute.





MSME DAY
Seminar 2025

The **MSME Day Seminar 2025,** held on 27th June at Hotel Kanha Shyam, Prayagraj, brought together a distinguished gathering of entrepreneurs, professionals, startup founders, and academicians to celebrate and support the **micro, small, and medium enterprises (MSME)** sector. The event was organized by the Eastern UP Chamber of Commerce and Industry with the aim of fostering sustainable collaboration, promoting business growth, and bridging gaps between industry and academia.

The National HRD Network Prayagraj Chapter was ably represented by Ms. Shruti Sharma, Secretary of NHRDN Prayagraj Chapter and Head - Corporate Relations Center, United Institute of Technology (UIT), Prayagraj. She proudly represented both the United Group of Institutions and the NHRDN Prayagraj Chapter, contributing meaningfully to the seminar's discussions.

In her address, Ms. Shruti Sharma highlighted the vision and mission of the Prayagraj Chapter, focusing on its pivotal role in promoting people development, industry-academia integration, and enhancing HR capabilities in the region. She emphasized how the NHRDN Prayagraj Chapter serves as a catalyst for sustainable talent development, encouraging collaboration between educational institutions and industry players to cultivate future-ready professionals.

Meeting at MSME HI (Host Institute) UCER (138) to screen and evaluate the MSME Hackathon 5.0 proposals







MSME HI/BI UCER (Code No. - 138) scheduled a meeting in **UCER** on 18-08-2025 to do screening and evaluation of **50 proposals received from IDEA Hackathon 5.0.**

Coordinator of UCER HI/BI (138) Prof. Nandita Pradhan, DSW, UCER informed that Evaluation committee comprises of 21 external/ internal expert members who were Entrepreneurs, Industry experts, Technical Experts, Thematic Experts, Domain Experts, Financial experts, legal expert etc. and evaluation work was done under the guidance and supervision of **MSME Assistant Director Mr. Vaibhav Khare**'s presence.

Evaluation work done successfully after interaction with participants by 5 panels (3-5 experts), theme wise and identified 16 proposals for further processing.

UCER HI/BI extends gratitude towards **President Dr. Jagdish Gulati Sir, Vice Chairman Dr. Satpal Gulati Sir and Sr. Vice President Mr. Gaurav Gulati** Sir for providing all support and guidance to make this work possible and successful.

Whole process carried out under the able guidance of Principal UCER Dr. Swapnil Srivastava, HI coordinator Dr. Nandita Pradhan and with the support of Dean Academic Dr. Vijay Dwivedi, Dean CRC Dr. DIVYA Bartaria, Cultural Head Dr. Ajay Sharma and Heads of Departments.

The MSME work was supported by senior faculty members Dr. Vijit Srivastava and Dr. Venkatesh Mishra in last 3 years, since beginning

For internal evaluation work Dr. Dharmendra Kumar, Dr. Naveen Kumar, Mr. Roshan Chitranshi, Mr. Chandan Banerjee, Mr. Vineet Tiwari, Mr. Sandeep Mukherjee, Ms. Suchitra Dutta, Mr. Ajeet Kumar, Mr. Tushar and Mr. Ravi Srivastava contribution was appreciable.

External experts Er. Ajendra Pandey, Regional Head, Ultratech, Er. Anant Chandra, CEO and Director, Ventura Transmetals, Er. Shivesh Gaur, CEO Empyrean Drone and UIH, Dr. Divya Kumar, CSE- MNNIT, Dr. Manish Gupta, ME-MNNIT, Dr. Anand Sharma, ECE- MNNIT, Prof. Alok Mukherjee, Principal UIP, Dr. Sunil Yadav, UIP, Dr. Manas Pandey, DSW, UIT, Dr. Anubhav Prasad, CSE-UIT, Ms. Humaira Khatoon, Mgt Expert-UIM, Mr. Akshay Peter- Finance Expert-UIM, Ms. Shambhavi Pandey, Legal Expert -UU play important role as experts in theme panels and selecting ideas by putting their expert opinions.

UCER HI/BI acknowledge contribution of all experts and express gratitude towards all of them.

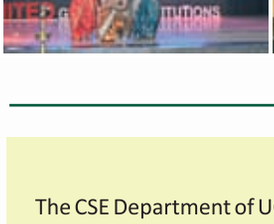
Foundation Classes for B.Tech Students at UCER

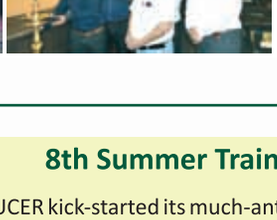




The United College of Engineering and Research (UCER), Prayagraj, successfully concluded its One-Month Foundation Classes for B.Tech First Year students. The program was organized by the Department of Applied Sciences and Humanities with the vision of introducing students to the core values of hard work, holistic development, and skill-building, as promoted by the United Group of Institutions (UGI). The ceremony commenced with a warm welcome and motivational address by Dr. Alok Mukerjee, who congratulated the students on choosing UCER and wished them a bright and successful future.Prof. Nandita Pradhan, Dean, Student Welfare, shared insights on UGI's student development policies, emphasizing key areas such as academics, projects, mentorship, CRT (Campus Recruitment Training), and startup supported. Vijay Kumar Dwivedi, Dean, Academics, highlighted the importance of interdisciplinary learning, technical proficiency, and effective communication skills for students to achieve personal growth and professional success.Mr. Ajeet Singh, Coordinator of the Foundation Classes, presented a summary of all the academic and co-curricular activities conducted during the program. Sudhanshu Kanaujia, Head of the Department, Applied Sciences, congratulated all the winners of various competitions for their enthusiastic participation and creativity. The results of events like Coding Hunt, Go Creative, Open Mic, and Quiz Competition were announced by Ms. Shweta Gupta.







Foundation Classes for new entrants begins at UIT

United Institute of Technology (UIT) launched a t**hree-week foundation class** for **new entrants**, on Monday, June 24. A formal inauguration in this regard was held at United Auditorium. The program commenced with the welcoming of the new students by **Master of Ceremony and Head, CRC, UIT Ms Shruti Sharma**. She presented an overview of the foundation classes and roadmap to excellence. **Principal, UIT Prof Sanjay Srivastava** extended his blessings to all the new entrants and shared his valuable insights to them. Dr Abhishek Malviya, Dean Academics shared his views on the importance of the foundation classes while Dr Manas Pandey, Dean, Students' Welfare introduced the UIT functionaries to the students. Ms Nikita Tandon, career counselor and trainer told the students about the structure of the foundation classes and the significance of soft skills and communication in career growth. Head of Applied Science Department, UIT Dr Sudhanshu Pandey proposed the vote of thanks. Later, the students led by Mr Rehan Haider and Mr Tilak Saxena also visited the campus and were introduced to United Incubation Hub and Innovation centre among others. The entire event was conducted by In-charge of Foundation Class, UIT Mr Amitabh Srivastava. Head of CS Department Dr Amit Tiwari, Registrar Mr Sandeep Pandey alongwith faculty members and administrative officials were present on the occasion.

8th Summer Training 2025: Shaping Future Innovators at UCER

The CSE Department of UCER kick-started its much-anticipated 15-day project-based Summer Training Program 2025, designed to equip B.Tech 1st and 2nd-year students with essential technical skills and foster industry readiness. This immersive learning experience saw an overwhelming participation of 1000 students, eager to dive into cutting-edge technologies and enhance their creative potential. The training program covered a diverse range of fields, including Data Analytics, Generative AI, JAVA, Cyber Security, IoT, and Python, ensuring that students received hands-on exposure to the latest trends in the tech industry. Through interactive sessions, project work, and mentorship, participants were encouraged to think innovatively, generate unique ideas, and build practical solutions. The initiative not only strengthened the technical foundation of the students but also helped them develop problem-solving skills, teamwork, and the confidence to tackle real-world challenges. By the end of the program, students emerged with new perspectives, enhanced creativity, and a clear roadmap towards becoming industry-ready professionals. The Summer Training 2025 stands as a testament to UCER's commitment to nurturing young tech enthusiasts, empowering them to lead and innovate in the fast-evolving world of technology. Congratulations to all participants for making this learning journey a remarkable success!



Foundation Classes conclude on a colourful note

The **one-month long Foundation Classes** for fresh entrants of **United Institute of Technology (UIT),** Naini concluded with a vibrant cultural event at the United Auditorium on August 3. The program began with energetic dance performances by senior students, followed by an inspiring address from **Ms. Kritika Mishra, UIT alumna** (Batch 2023) and **6th Rank Holder in AKTU,** who shared her journey from academics to securing offers from Google and Microsoft.

Prof. Sanjay Srivastava, Principal, UIT, motivated students with the importance of discipline, time management, and communication skills, while Dr. Manas Pandey, Dean – Students' Welfare, encouraged students to enhance technical knowledge and make the most of UIT's career-shaping initiatives. Students enthusiastically shared their experiences from the 30-day program, and winners of various competitions were felicitated. The event concluded with mesmerizing musical performances by Kalakriti, leaving students inspired and energized for the journey ahead.









Journey Towards Excellence - Valedictory Ceremony



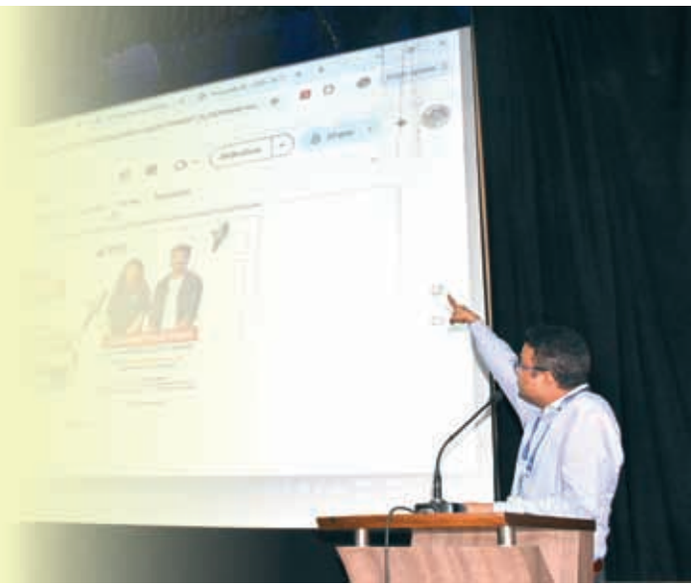




"Journey Towards Excellence" - a phrase that signifies constant growth, learning, and moving towards one's highest potential. Excellence is not a destination but a continuous journey of hard work, perseverance, and dedication. As William Durant rightly said, "Excellence is not an act, but a habit." On 30th July 2025, **United Institute of Management (FUGS),** under the guidance of **Ms. Neha Pandey Ma'am** (Head, Student Welfare Cell), organized an inspiring **Valedictory Ceremony** for the students of **BBA and BCA**. The program was graced by the presence of the **Chief Guest, Prof. Vineeta Yadav** Ma'am (Controller of Examination Cell, PRSU), whose words of wisdom encouraged students to dream big and walk steadily on the path of success. The event was thoughtfully designed to celebrate achievements and provide meaningful insights into the enriching campus life. It began with a warm welcome, followed by a series of cultural performances that showcased the talent and enthusiasm of the students. During the ceremony, the newly admitted first-year students were introduced to the vibrant college culture. They were given an overview of the various student clubs of BBA and BCA as well as the different college events, which play a vital role in nurturing leadership, teamwork, and creativity. This helped them gain a glimpse of the exciting opportunities awaiting them on campus. A special segment of the program was dedicated to highlighting the BBA and BCA 30-hour Add-On Courses, designed to enhance students' practical knowledge, skill development, and overall personality. These courses were presented as a distinctive feature of the curriculum, giving the students an extra edge in their academic and professional journey. As part of the Valedictory Ceremony, the best performers from 2nd and 3rd year across various 30 and 20-hour Add-On Courses were felicitated with certificates and awards in recognition of their outstanding performance. Their achievements stood as an inspiration for their peers to strive for excellence. The session concluded on an interactive note, urging students to actively participate in both academic and extracurricular activities, thereby shaping a holistic college journey. The program truly proved to be an enlightening and motivating celebration, instilling in students a sense of pride, purpose, and belonging as they continue their academic journey.

Foundation Classes for B.Pharm 1st Year Students held at UIP

UIP successfully conducted Foundation Classes for the newly admitted B.Pharm 1st year students from 25th August to 11th September 2025. The program was designed to orient freshers to the academic environment, introduce them to the professional scope of pharmacy, and instill the right attitude and skills for their journey ahead.During the two-week program, students were engaged in a variety of interactive sessions, expert talks, and skill-based activities. Faculty members of UIP, along with invited experts, guided the students throughout the program. The interactive nature of the classes encouraged active participation, team spirit, and confidence among the learners.The program was appreciated by both students and parents as a stepping stone that helped them adapt smoothly to the academic and professional culture of the institution.









UIT Launches GFG Student Chapter & Hosts CodeX 2025

United Institute of Technology (UIT) launched its **GeeksforGeeks (GFG) Student** Chapter on May 24, creating a platform for hands-on problem-solving, technical growth, and peer learning. The chapter was inaugurated by **Prof. Sanjay Srivastava (Principal, UIT)** and **Dr. Abhishek Malviya (Dean)**, in the presence of faculty members. **Dr. Amit Kumar Tiwari (HoD, CSE)** and **Dr. Manas Pandey (Mentor, GFG-UIT)** emphasized the role of coding in sharpening analytical and problem-solving skills.

As part of the launch, a two-hour coding competition **CodeX 2025**, initiated by **Abhishek Sharma** with core team members **Anand Dwivedi, Devashish Yadav, and Prerna Dwivedi,** saw the participation of **300+ students.**

The certificate distribution ceremony, held on June 8, recognized H**imanshu Yadav, Mohd. Sameer** and **Deepnashu Shukla** as the top three performers, while all participants received certificates for their active involvement.

CODING HUNT 2025



Under the banner of **UGI Foundation 2025**, **UCER successfully organized an electrifying event - "Coding Hunt"**, a **50-minute live online coding competition** that ignited the spirit of programming and problem-solving among budding technocrats. Held with the aim of fostering analytical thinking and promoting coding excellence among students, the event witnessed an **overwhelming participation of more than 200 students from various departments.** The competition was meticulously conducted and coordinated by **Mr. Prashant Soni** and **Dr. Bhanu Pratap Rai, Assistant Professor, Department of Computer Science, UCER.** Their expert guidance and technical insights ensured a seamless experience for all participants. The event challenged students with real-time coding problems that tested their logical reasoning, programming skills, and time management under pressure. The atmosphere was electric, and students displayed commendable enthusiasm and talent throughout the contest.



After a thrilling session of coding combat, the top three positions were bagged by:

First Place	:	Aniket Kushwaha	(Student ID -21250782, CSE)
Second Place	:	Sahitya Singh	(Student ID-20250553, CSE)
Third Place	:	Paritosh Singh	(Student ID-21250707, CSE)

The winners will be felicitated during the Valediction Ceremony of UGI Foundation 2025 in front of peers, faculty, and dignitaries.

The **Coding Hunt** not only showcased the rising talent within the UCER community but also reinforced the institution's commitment to nurturing future-ready professionals in the field of computer science and technology.

Innovative Ideas Unveiled in Business Plan Competition at UIM



On March 24, 2025, the **Business Plan Competition** was **successfully organized** at the U**CER Auditorium** by the **United Institute of Management (UIM), Prayagraj.** The event served as a vibrant platform for students to showcase their innovative business ideas and entrepreneurial solutions, reflecting their creativity, analytical thinking, and strategic approach towards real-world business challenges. The program commenced with an inspiring address by Prof. K.K. Malviya, Principal of UIM, who underscored the importance of nurturing entrepreneurial skills among students to prepare them for the dynamic business environment. Dr. Rohit Kumar Vishwakarma, Head of the MBA Department, further emphasized the role of such competitions in cultivating creative problem-solving abilities and business acumen. Dr. Manmohan Mishra, Head of the MCA Department, also appreciated the participants for their enthusiasm, originality, and innovative thought process. The competition was meticulously judged by Ms. Humaira Khatoon and Dr. Arpita Mishra, who evaluated the presentations on parameters such as creativity, feasibility, sustainability, and market potential. After an intense and insightful round of presentations, the winners were declared from MBA 2nd year, Section B: Astha Maurya, Diya Sara Varghese, Chitranshi Srivastava, Ayush Jaiswal, Astha Kesarwani, Ashutosh Patel, and Gaurang Nigam. Their remarkable teamwork, innovative thinking, and strategic planning earned them the coveted first prize.

The award distribution ceremony was graced by Dr. Anshul Pandey (Chief Proctor), Mr. Prakash Kundnani, and Dr. Nidhi Tiwari (Chairperson, Women Cell), who encouraged the participants with their motivating words and felicitated the winners for their outstanding performance. The event was smoothly coordinated by Ms. Tanu Singh, whose diligent efforts, along with the support and guidance of all faculty members, ensured its grand success. The competition was organized in collaboration with the IQAC and the Entrepreneurship Development Cell (ED Cell), reinforcing UIM's commitment to fostering an entrepreneurial spirit and innovation-driven mindset among its students.

Contest of TOP </> CODERS

E-BOX TOP CODERS EVENT



The **E-Box organised a contest of TOP </> CODERS** on May 29, 2025, at **Department Of CSE, UCER, Prayagraj,** exclusively for 2nd-year students. This highly engaging and competitive event aimed to **enhance the programming skills** of participants and **prepare them for real-world placement challenges.** The contest served as a platform for students to **test their coding abilities, sharpen their logical thinking, and push their technical boundaries in a time-bound environment.** The initiative not only promoted problem-solving skills but also encouraged students to **embrace a culture of continuous learning and innovation**-key traits essential for success in the tech industry. The test was structured to provide a real-time coding experience that mirrored the kind of challenges students may face in placement tests or technical interviews. It helped foster critical thinking, teamwork, and problem-solving skills.



Winners

The results were declared based on the total points scored by each team. The top-performing teams are as follows:

TEAM: 1
Event: **Bug Squashers**
Shristi,
Sneha Kumari
Points Scored: 857

TEAM:2
Event: **Logic Clash**
Sneha Verma,
Shreya Chauhan,
Shruti Kumari
Points Scored: 890

TEAM: 3
Event: **Runnable**
Shivangi Upadhyay,
Shivang Singh,
Sneha Kesarwani
Points Scored: 821

TEAM: 4
Event: **Compile Squad**
Sneha Upadhyay,
Shruti Mishra
Points Scored: 759

TEAM: 5
Event: **Wizards**
Udita Gupta
Toshika
Udita Dubey
Points Scored: 740

The top three teams received prizes, while the next two were awarded certificates of appreciation for their outstanding performance. The event successfully met its objective of encouraging students to enhance their coding abilities in a competitive and motivating environment. It also served as a stepping stone for those preparing for placement opportunities by providing exposure to timed problem-solving under pressure.

Mastering the Art of Fine-Tuning: Generative AI Beyond Prompts



On May 10, 2025, **UIT, in collaboration with TensorFlow User Group (TFUG) Prayagraj**, hosted an engaging session **"Mastering the Art of Fine-Tuning: Generative AI Beyond Prompts"** on the occasion of Kaggle Community Olympiad Graduation Day. The event was organized by the Google Developer Club, led by Hridyesh Gupta. **Google Developer Expert Jay Thakkar conducted the session,** guiding **over 100 student developers on advanced AI fine-tuning techniques, ethical considerations,** and **live demonstrations of Generative AI models.** The speaker, organizer, and top 15 Kaggle Olympiad participants were felicitated by Prof. Sanjay Srivastava (Principal, UIT), Dr. Abhishek Malviya (Dean Academics), and Dr. Amit Kumar Tiwari (HoD, CSE). The event proved to be a resounding success, inspiring students to explore deeper dimensions of Generative AI and its real-world applications.





UIM Celebrates Creativity and Innovation at Quirk Cell Activity

Naini, Prayagraj | June 1, 2025 – **The United Institute of Management (UIM)** proudly hosted the **Quirk Cell Activity**, a dynamic initiative designed exclusively for MBA 1st Year students to foster creativity, innovation, teamwork, and presentation skills. The event featured a series of lively group presentations, where students enthusiastically demonstrated their original ideas, problem-solving abilities, and entrepreneurial spirit. From innovative product concepts to practical solutions for real-world challenges, the activity highlighted the vibrant intellect and collaborative energy of UIM's future leaders.

The highlight of the program was the winning presentation by Mohd Yasir and his team from 1st Year, Section C, whose originality, confident delivery, and well-structured ideas impressed both the evaluators and the audience. The event was skillfully coordinated by Ms. Akshita Pandey, whose commitment and meticulous planning ensured its smooth execution. UIM extends heartfelt gratitude to Prof. K.K. Malaviya, Honourable Principal, for his unwavering support and constant encouragement, which continue to inspire excellence across all student-driven initiatives. Special thanks are also due to Dr. Rohit Kumar Vishwakarma, Head of the MBA Department, for his guidance, motivation, and leadership, which played a pivotal role in the success of the event. Through such initiatives, UIM reaffirms its commitment to nurturing creativity, critical thinking, and leadership qualities among students, empowering them to grow as innovators and change-makers of tomorrow.

Alumni TALK SERIES

Shivangi Tiwari, an **Alumnus of UCER, B.Tech ECE, 2017-21 Batch 2021**, currently working as a **Product Manager** at **Learnyard Technologies, Dubai** delivered an insightful talk on **"How to get into the Tech Industry: Industry Insights (Software Engineering as well as Product Management)**. In her address, she told the students about career opportunities in industry after completing Btech, about various profiles, importance of time management and asked them to keep enhancing their skills as per the market trend among others. The session commenced with a **welcome address by Dean, CRC, Dr. Divya Bartaria.** Head, EC Department **Prof. Nandita Pradhan** also shared her insights and extended blessings to students**. Around 100 students of EC branch attended the session.** The event concluded with the felicitation of Ms Shivangi Tiwari. She was presented a memento by Prof Nandita Pradhan and Dr. Divya Bartaria as a token of honour.





Workshop on Startup and IPR Activities Organized at United Institute of Pharmacy, Naini



A one-day workshop on Startup and Intellectual Property Rights (IPR) activities was successfully organized at United Institute of Pharmacy, Naini, Prayagraj under the banner of the Ministry of Micro, Small, and Medium Enterprises (MSME), Government of India on 21.03.2025. The event aimed to educate students and budding entrepreneurs on the significance of startups and intellectual property in today's competitive world. Experts from the IPR field delivered insightful sessions on startup ecosystem development, patent filing processes, trademark registration, and government schemes supporting MSMEs. The workshop witnessed enthusiastic participation from students, faculty members, and aspiring entrepreneurs. The keynote address emphasized the role of innovation and legal protection of intellectual assets in enhancing business competitiveness and fostering economic growth.

Speaking on the occasion, Advt. Durgesh Baranwal, a distinguished expert in IPR, highlighted the importance of patents, copyrights, and trademarks in safeguarding innovative ideas.

Shri L.B.S. Yadav, Joint Director, MSME-DFO, Prayagraj discussed government initiatives for startups and the various financial and legal support mechanisms available for small businesses. Prof. Alok Mukerjee, Principal, United Institute of Pharmacy expressed gratitude to the MSME Ministry for supporting such an initiative and encouraged students to explore entrepreneurial opportunities while leveraging IPR protections. The event concluded with an interactive Q&A session, where student participants engaged with experts, seeking guidance on startup incubation, patent filing procedures, and funding opportunities. This workshop served as a valuable platform for young minds to gain practical knowledge and inspiration to venture into the entrepreneurial world with a strong foundation in intellectual property rights.







Two-Day Workshop on IoT & AWS at UIT

The **ECE Department of UIT organized a two-day workshop** on **"Internet of Things (IoT)** and its Applications using Amazon Web Server (AWS)" on May 24–25 at the IoT Lab. The keynote speaker, **Mr. Chandan Verma, Data Scientist** at **IBM,** guided students through IoT protocols, AWS configuration, Raspberry Pi setup, and hands-on applications.

Day two featured sessions on AWS databases, Boto3 installation, Raspberry Pi integration, and sensor interfacing, along with live project demonstrations on IoT, Cloud Computing, Flood Control, Machine Learning, and Deep Learning.

The workshop was convened by Mr. Amitabh Srivastava (HoD, ECE), with coordination support from Mr. Tilak Saxena, Mr. Rehan Haider, and Mr. Ram Krishna Sharma. Prof. Sanjay Srivastava (Principal, UIT) welcomed the guest on the inaugural day.

Workshop on "Graphics using C Programming"

A **one-day workshop** on **"Graphics using C Programming"** was successfully conducted on may 31, 2025 to enhance students' understanding of **graphics programming concepts in the C language.** The workshop aimed to bridge the gap between theoretical knowledge and practical implementation in the field of computer graphics. A total of 110 students from CSE department participated enthusiastically in the workshop.





Bajaj & ATOS Training Program

"Learning is a process and not an event, in the end we retain our studies only that which we practically apply."

The BBA 5th semester academic session started with scholarly cultivated training programs. The ATOS ICT Premier Banker and Bajaj Finserv (Banking, Finance, and Insurance) training programs were commenced from 14th July to 31st July, 2025. The programs were introduced to the students, to introduce them with the real-life banking and finance sectors and enhance their knowledge regarding the banking and financial world.

The course aimed at inflating the soft skills of the students and providing them thorough knowledge with respect to banking and insurance. These courses came up with practical knowledge and experience for the students by conducting mock interviews and legitimate case studies, and regular evaluation through weekly assessments. These 100 hours Training Programs turned out to be insightful-sessions for students, helping them to learn and discover their true potentials and interests for their upcoming future.





D.Pharm Final Year Students Complete Hospital Training at United Medicity, Rawatpur, Prayagraj

Final year Diploma in Pharmacy (D.Pharm) students successfully concluded their hospital training at United Medicity, Rawatpur, Prayagraj. The training, held from March 18 to April 2, 2025, provided students with valuable hands-on experience in hospital pharmacy practices and patient care. During the two-week program, students were exposed to various aspects of hospital operations, including medication dispensing, patient counseling, inventory management, and understanding prescriptions. They also interacted with doctors, nurses, and pharmacists, gaining insights into the multidisciplinary nature of healthcare. Dr. Alok Mukerjee, Principal, UIP appreciated the enthusiasm and discipline shown by the students. "They were eager to learn and showed a deep sense of responsibility in every task assigned to them," he noted.

The training was an integral part of the D.Pharm curriculum and aimed at bridging the gap between theoretical knowledge and real-world practice. Faculty members from the college expressed gratitude to United Medicity for offering such a valuable learning opportunity to their students. Students described the training as a transformative experience that strengthened their professional skills and boosted their confidence for future roles in the pharmaceutical field.





Industrial visit of students of UIP to Shyam Dairy product, Prayagraj

The students of UIP undertook an insightful industrial visit to Shyam Dairy Products, Dhanua, Near Chaka Block, Prayagraj on 30th April 2025. The objective of the visit was to provide students with practical exposure to the functioning of the dairy industry and to bridge the gap between classroom learning and real-world practices. The management of Shyam Dairy Products warmly welcomed the students and gave them a comprehensive tour of the facility. During the visit, students gained firsthand knowledge of various processes including milk procurement, pasteurization, product packaging, quality control, and distribution networks. They also interacted with technical experts and staff members, who shared valuable insights into modern dairy technology, hygiene standards, and challenges faced in the sector. The visit not only enhanced the students' understanding of industrial operations but also inspired them to appreciate the role of food processing industries in ensuring quality and nutrition for society. The faculty members accompanying the students expressed their gratitude to the management of Shyam Dairy Products for their hospitality and support in making the visit a meaningful learning experience. Overall, the industrial visit was highly beneficial, educational, and motivating for the students, equipping them with knowledge that will be valuable in their academic and professional journey.



UCER B.Tech First Year Students Explore Parle-G Plant, Naini – June 30, 2025

Industrial Visit to Parle-G

Bridging Learning with Real-World Experience

The **Department of Applied Sciences and Humanities, United College of Engineering and Research (UCER)**, **organized a memorable industrial visit** for its B.Tech first-year students to the **Parle-G manufacturing plant at Naini, Prayagraj,** on June 30, 2025. **More than 450 enthusiastic students actively participated** in this enriching experience, accompanied by faculty members Dr. Abhishek Singh, Mr. Ajeet Singh, Dr. Prashant Dixit, Ms. Shweta Singh, and Dr. Anjali. The visit was designed to provide students with practical exposure to industrial processes and help them connect classroom learning with real-world applications. At the Parle-G plant, students witnessed firsthand the engineering concepts that drive large-scale biscuit manufacturing. From understanding the functioning of automated machinery to observing the meticulous process of quality control, the visit offered a fascinating blend of science, engineering, and innovation at work.

One of the highlights of the day was the detailed walkthrough of the biscuit-making process-right from raw material handling to dough preparation, baking, cooling, packaging, and dispatch. Students were impressed by the seamless integration of technology and manpower that ensures Parle-G biscuits reach millions of households with consistent taste and quality. The experience was further enriched by an interactive session with Parle-G representatives, where students had the opportunity to ask questions, clarify doubts, and gain valuable insights into the company's history, operational strategies, and commitment to quality. The representatives emphasized the role of engineering innovation and teamwork in keeping Parle-G a trusted household brand for decades.

Speaking about the visit, the accompanying faculty members highlighted how such industrial exposure equips students with a broader perspective on applying theoretical concepts to solve real-world challenges. They also stressed the importance of experiential learning in nurturing curiosity, creativity, and problem-solving skills among budding engineers. The day concluded with a sense of inspiration and learning. For many students, this was not just a visit to a biscuit plant but a window into how engineering, management, and dedication come together to power one of India's most iconic brands. The industrial visit to Parle-G Plant, Naini, was a resounding success, leaving students motivated to explore the limitless possibilities their engineering journey holds.





Industrial Visits...













"Learning beyond the classroom is the true essence of education "

Industrial Visit to Nandi Group of industries

On 31st July 2025, and 1st September, 2025 the college organized an Industrial Visit for the students of BBA (First Year & Second Year) to Nandi Groups. The primary objective of the visit was to provide students with real-world exposure to industrial practices and managerial processes beyond classroom learning. During the visit, students observed the company's core manufacturing of wheat-based products, along with the processing of various grains and spices. This hands-on exposure not only broadened their understanding of production techniques but also highlighted the efficiency and precision required in food manufacturing.

As Management students, the visit was especially significant. It offered them a live demonstration of:

- Production Systems – How raw materials are transformed into finished products.
- Management Processes – How planning, organizing, staffing, directing, and controlling are implemented in a real industrial setup.
- Supply Chain & Distribution – How finished goods are stored, packaged, and delivered effectively.
- Coordination Across Departments – The role of teamwork and leadership in achieving organizational goals.

The students were guided by their faculty members, who ensured that theoretical concepts of management were directly linked with practical industrial observations. The interaction with industry professionals further helped the students to understand how decision-making, resource utilization, and quality control form the backbone of successful business operations. "Being management students, it is essential for us to not only study theories but also witness how management truly works in practice." The Industrial Visit to Nandi Groups turned out to be an enriching learning experience. It enhanced the students' knowledge of production and supply systems while instilling in them a deeper appreciation for the complexities of management in action.

Industrial Visit of D.Pharm Final Year Students to Arogya Dham, Chitrakoot





The Final Year D.Pharm students of United Institute of Pharmacy (UIP) undertook an industrial visit to Arogya Dham, Chitrakoot, Madhya Pradesh, on 27th May 2024. The visit was organized as part of the academic curriculum to provide students with practical exposure to the functioning of pharmaceutical and healthcare facilities. During the visit, students were given a comprehensive tour of the various departments of Arogya Dham, including the Ayurvedic pharmacy, hospital units, research laboratories, and herbal garden. Experts from the institution explained the processes of drug preparation, standardization of herbal medicines, patient care practices, and the integration of traditional systems with modern healthcare. The interactive sessions helped students gain valuable insights into industrial practices, quality control, and patient-centered approaches in healthcare. The visit not only enhanced their academic learning but also inspired them to explore the scope of pharmacy in traditional and modern medicine. The faculty coordinators accompanying the students appreciated the hospitality and guidance provided by Arogya Dham authorities. The visit proved to be a fruitful learning experience, bridging the gap between theoretical knowledge and real-world applications.

Visit of D.Pharm Students of UCP and UIP to Community Health Center (CHC), Karchana, Prayagraj





On 30 April 2025, the first year students of the **Diploma in Pharmacy (D.Pharm)** program from **United College of Pharmacy (UCP**) and **United Institute of Pharmacy (UIP)** visited the **Community Health Center (CHC), Karchana, Prayagraj**, as part of their curriculum to gain practical exposure to community healthcare services. The visit was organized under the guidance of faculty members from both institutions, aiming to familiarize students with the functioning of primary healthcare facilities and the role of pharmacists in public health. Upon arrival, the students were welcomed by the Medical Officer in-charge and other CHC staff. During the visit, the students observed various sections of the CHC, including the Outpatient Department (OPD), Inpatient Ward, Pharmacy/Dispensary, Laboratory, Immunization Room, and Emergency Unit. The staff explained the operational procedures, patient flow management, record keeping, and medicine distribution systems. Special emphasis was given to the importance of essential medicines, storage conditions, rational drug use, and patient counselling. The students also learned about national health programs implemented at the CHC level, such as immunization drives, maternal and child health services, and health awareness campaigns. Interactions with healthcare professionals provided valuable insights into the practical challenges and responsibilities involved in rural and semi-urban healthcare delivery. The visit not only enhanced the students' understanding of the healthcare delivery system at the grassroots level but also highlighted the vital role of pharmacists in ensuring effective and ethical medical service. The Prof. (Dr.) Alok Mukerjee, Principal, UIP, Dr. Anil K. Singh, HoD, UIP, Dr. Prateek Pandey & Mr. Vishal K. Yadav, faculty members, UIP expressed gratitude to the CHC authorities for their cooperation and hospitality, and the students returned with enriched knowledge and motivation to serve the community.

B.Pharm Final Year Students of UIP Successfully Complete Industrial Visit





The final year students of **Bachelor of Pharmacy (B.Pharm)** of **UIP** undertook a week-long industrial visit from 02nd to 08th April, 2025 as part of their academic curriculum and professional exposure program. The visit aimed to bridge the gap between theoretical learning and practical application by providing students with firsthand knowledge of industrial practices, drug manufacturing, quality control, regulatory procedures, and modern pharmaceutical technologies. During the tour, students visited reputed pharmaceutical industries, research laboratories, and production units, where they observed various processes such as formulation development, packaging, quality assurance, and Good Manufacturing Practices (GMP). They also interacted with industry experts, gaining valuable insights into the latest trends and career opportunities in the pharmaceutical sector. The students expressed that the visit not only enhanced their technical knowledge but also boosted their confidence to face real-world challenges in the pharmaceutical industry. Faculty members who accompanied the team ensured active participation and guided the students throughout the program. Overall, the industrial visit was a memorable and enriching learning experience for the B.Pharm final year students, marking an important milestone in their academic journey.

Visit of UIP D.Pharm 1st Year Students to Ganga Sewage Treatment Plant, Prayagraj

The students of UIP, Diploma in Pharmacy (1st Year) were taken on an educational visit to the Ganga Sewage Treatment Plant, Yamuna Old Bridge, Chakdadi, Prayagraj on 01 April 2025. The visit was organized as a part of their curriculum to provide practical exposure and enhance their understanding of environmental sustainability and public health. During the visit, students were guided by the plant officials and faculty members through various units of the sewage treatment facility. They observed the different stages of sewage treatment, including screening, sedimentation, aeration, and disinfection processes. The importance of water purification in controlling pollution, preventing waterborne diseases, and maintaining ecological balance was emphasized. The officials also explained how treated water is reused for different purposes and how modern technologies are employed to minimize environmental impact. Students actively interacted with the experts, asking questions and relating the knowledge gained to their pharmaceutical studies, especially in the context of health, sanitation, and community welfare. This industrial visit proved to be a valuable learning experience, as it not only broadened the students' practical knowledge but also made them more aware of their role as future healthcare professionals in promoting environmental and public health. The faculty members appreciated the enthusiasm of the students and expressed gratitude to the management of the Ganga Sewage Treatment Plant for their support and cooperation in making the visit successful.







Faculty Development Program (FDP) by UIM

The six-day AICTE (ATAL) Faculty Development Program on "Foundations and Emerging Trends in Organizational Behavior" held from 15th to 20th June 2025 stands as a witnessing symbol to the commitment of United Institute of Management, Faculty of Undergraduate Studies (UIM-FUGS), Prayagraj towards academic excellence and professional growth. Skillfully organized under the leadership of Dr. Devendra Kumar Tiwari Sir, Principal & FDP Coordinator with Ms. Neha Pandey Mam being Co-Coordinator, the program brought together an inspiring blend of intellectual depth, practical exposure and reflective learning. It was a transformative journey for all participants who attended from across Uttar Pradesh.

The sessions featured eminent resource persons from reputed Institutions and various Industries, covering themes such as organizational behaviour, group dynamics, team building, NEP 2020, AI-based skill gap analysis, leadership, and change management. A key highlight was an "Industrial Visit" to United Medicity, Prayagraj which further enriched the experience by offering participants a glimpse into real-world applications of organizational practices.

The Valedictory Ceremony held on 20th June was graced by Prof. Raja Ram Yadav Sir, Former Vice-Chancellor of Veer Bahadur Singh Purvanchal University, Jaunpur, Dr. Ajay Dwivedi Sir, Dean, and other UGI Members, which added more prestige to the ceremony. The closing remarks highlighted the programme's success in upskilling faculty members for adaptability, innovation and academic leadership. It was shaped by bringing together academia and industry under one roof. As all the participants departed with renewed knowledge, skills and perspectives, the FDP left behind an enduring message highlighting the fact that in a rapidly changing academic and professional landscape, continuous learning is not optional but essential.

Faculty Development Programme on Embracing New Technologies in Pharmaceutical Education for Continuous Learning

United Institute of Pharmacy, Naini, Prayagraj successfully organized a five-day Faculty Development Programme (FDP) from 2nd to 6th June 2025 on the theme "Embracing New Technologies in Pharmaceutical Education for Continuous Learning." The program aimed at equipping faculty members with innovative pedagogical tools, emerging technologies, and advanced research practices to strengthen teaching and learning in pharmaceutical sciences. The FDP featured eminent academicians, researchers, and industry experts who shared their expertise through interactive sessions, discussions, and practical insights. Each day highlighted a different dimension of professional development, from teaching methodologies to advanced research techniques. The FDP provided an enriching platform for knowledge exchange, fostering innovative teaching practices and strengthening research orientation among faculty. The program concluded with renewed commitment from participants to integrate advanced technologies and pedagogical strategies into pharmaceutical education for continuous learning and professional growth.











Three-Day Faculty Development Program

Inaugurated at UCER

The Department of Applied Sciences and Humanities, United College of Engineering and Research (UCER), inaugurated a T**hree-Day Faculty Development Program (FDP)** on August 12, 2025, with a special focus on Mathematics as the foundation of interdisciplinary learning.

The **inaugural session** was graced by **Dr. Swapnil Srivastava, Principal, UCER,** who motivated the faculty members to adopt an interdisciplinary approach, blending research with academics for holistic growth. Dr. Vijay Dwivedi, Dean Academics, applauded the initiative and emphasized the importance of research, projects, and patents, describing them as the true wealth of an academician.

Dr. Sudhanshu Kanaujia, Head of Department, outlined the vision of UCER to regularly organize such enrichment programs, beginning with Mathematics and expanding to other disciplines in the future.

The highlight of the day was the keynote address by Dr. Navjot Singh, Associate Professor, Indian Institute of Information Technology, who delivered an engaging lecture on the Mathematical Foundations of Artificial Intelligence, Generative AI, and Natural Language Processing. His talk inspired participants to explore the relevance of mathematics in the rapidly evolving domain of AI.

Following the keynote, the technical sessions kept the momentum alive:

- Dr. Abhishek Kumar Singh: Fourier Series and Its Application
- Dr. Rajesh Kumar Mishra:
  Euler's Theorem on Homogeneous Functions
- Dr. Awaneesh Jee Srivastava: Ordinary Differential Equation

The program was coordinated seamlessly by Dr. K.C. Mishra and Dr. Rajesh Tiwari, ensuring an engaging and fruitful experience for all participants.

The first day concluded with an interactive discussion, where faculty members exchanged ideas and insights, setting a constructive tone for the upcoming sessions of the FDP.

Contemporary IT Topics Highlighted

in Presentation Organized by UIM's Computer Applications Department

The Department of Computer Applications at the **United Institute of Management (UIM),** Prayagraj, successfully organized **a presentation event on contemporary topics in Information Technology.** Coordinated by Mr. Noor Ahmad, Assistant Professor, the event witnessed the enthusiastic **participation of over 80 students** from MCA 1st year.

The competition served as an excellent platform for students to demonstrate their knowledge, creativity, and presentation skills while exploring emerging trends and innovations in the IT sector. The sessions reflected the students' keen interest in areas shaping the **digital world, including advancements in software development, cybersecurity, cloud computing, and artificial intelligence.**

After a highly engaging and competitive round of presentations, Shalini Tripathi emerged as the First Position holder, while Abhishek Chauhan secured the Second Position. Their clarity of thought, confident delivery, and depth of research set them apart as standout performers.

The prize distribution ceremony was graced by Dr. Manmohan Mishra (Head of the MCA Department), Dr. Rohit Kumar Vishwakarma (Head of the MBA Department), along with other esteemed faculty members. They congratulated the winners, appreciated the efforts of all participants, and encouraged the students to continue exploring new dimensions of technology with curiosity and innovation.

The event not only celebrated student talent but also reaffirmed UIM's commitment to nurturing academic excellence, technical competence, and professional skills among its learners.



Pre Placement Seminar
for 2026 Batch Students

Pre-Placement Seminar for 2**026 batch students of UCER** was **organised** on the 5th of May 2025 at **UCER AUDITORIUM**. A pre-placement seminar was organized by the **Corporate Relations Centre (CRC)** of **United Group of Institutions (UGI)** for the 3rd year students of **United College of Engineering & Research (UCER)** at **UCER Auditorium,** on Monday. The seminar kicked off with the address of **UCER Principal Prof Swapnil Srivastava.** He guided the students for the expectations and commitments towards their career journey showcasing the statistics of trained individuals w.r.t. the conversion data. With his impactful words of wisdom, he motivated students to prepare themselves according to the need of industry for a better career. Dean Corporate & Industry Relations, UGI Dr Divya Bartaria provided important tips on Career Planning and Management, Goal Setting, Latest Hiring Trends, Fastest Growing Job Skills, Skills on the Rise, Recruiters Expectations, Placement Registration and Placement Internship Program among others. Head, Technical Training & DSW UCER Prof Nandita Pradhan shared her guidelines and wisdom on CRT while Dean Academics, Dr Vijay Dwinedi gave insights on Programming Skill Development and higher placements. The event concluded with the sharing of CRC policy by the Associate Head, CRC, UCER Mr Avaig Kamal followed by the Vote of Thanks by Sr Trainer Mr Pradip Sen Gupta. Manager, CRC, UCER Ms Niharika Lal conducted the event as the Master of the Ceremony.





Pre-Placement Seminar at UIT





The Corporate Relations Centre (CRC) of **UGI organized a pre-placement seminar** for 3rd-year **students of UIT** on May 6 at **United Auditorium**. **UIT Principal Prof. Sanjay Srivastava** highlighted the importance of industry readiness, while Dr. Divya Bartaria (Head, CRC) guided students on career planning, goal setting, hiring trends, and recruiters' expectations. Mr. Dhananjay Sharma (Head, Technical Training) spoke on PSD @ UGI, and Mr. Ankit Gupta (CRT Trainer) explained the role of CRT programs. The seminar concluded with Mrs. Shruti Sharma (Head, CRC, UIT) sharing CRC policies. The event was conducted by Ms. Kirti Singh, Sr. Manager, CRC, UIT.

Faculty Preparation Phase

The **Faculty Preparation Phase** for the upcoming academic session commenced on 15th May 2025, with an immersive hands-on training session led by **Dr. Vijay Kumar Dwivedi, Dean Academics.** The session was attended by **20 faculty members from the CSE/AIML/IT department.** Dr. Vijay Kumar Dwivedi conducted an engaging and practical session on **"Chatbot Development & R Tool,"** providing faculty members with both conceptual understanding and real-time implementation experience. The session covered key aspects of R programming language in data analysis and visualization.

The primary objective of this training is to equip faculties with practical skills and updated knowledge on above mentioned tools and technologies. The program emphasizes hands-on learning, real-world applications. The enthusiastic participation and active engagement of faculty members on Day 1 set a strong foundation for the subsequent sessions in the training series.





Students Achievers Talk
at UCER

On April 4, 2024, United College of Engineering and Research (UCER) organized a "Students Achievers Talk" under the banner of Ideathon #3 titled From Academics to Startup. The guest speakers, Ms. Purvika Malviya and Mr. Shail Jaiswal, shared their inspiring journey from academic excellence to entrepreneurship. They guided students on how to prepare for studies and excel in AKTU semester exams with good marks. They also shared insights into the successful launch of their startup, Promptly.AI, which offers access to more than 250 AI tools. Their motivational talk aimed to inspire students to convert their academic learning into innovative ventures. Dr. Sudhanshu Kanaujia, Head, Department of Applied Sciences, welcomed and blessed the students with his encouraging words.











NCC and NSS Awareness Program
UCER Foundation Classes

As a part of the ongoing **UCER Foundation Classes**, a s**pecial awareness program on NCC (National Cadet Corps)** and **NSS (National Service Scheme)** was organized on July 16, 2025, at UCER to sensitize new students about the values of discipline, patriotism, and social responsibility.

The session was conducted under the **guidance of Mr. Ajeet Singh, Coordinator of Foundation Classes**, and witnessed the enthusiastic participation of over 225 students from various disciplines.

The **NCC segment** was led by **Mr. Santosh Dubey,** NCC Faculty In-Charge at UCER. He inspired students by sharing insights into the role of NCC in fostering leadership, discipline, and physical endurance. He also highlighted the numerous opportunities NCC offers for personality development and national service.

The NSS segment was addressed by **Dr. Mohan Gupta** and **Dr. Bhanu Pratap Rai,** who spoke about the various social welfare and community outreach activities under the NSS wing at the United Group of Institutions. Their talks emphasized the importance of student engagement in community development, environmental awareness, and voluntary services aimed at nation-building.

The session proved to be highly motivational, encouraging students to actively enroll in these prestigious programs and take a step toward becoming **responsible and socially aware citizens.** The event not only informed but also instilled a deep sense of commitment among students to contribute positively to society and the nation.

The awareness program was a grand success, aligning perfectly with the vision of **UCER Foundation Classes**-to prepare well-rounded individuals equipped for both academic excellence and civic responsibility.

Health Check-up Camp at
Adharshila Old Age Home Organized by UIP Students





On 17th March 2025, the students of **United Institute of Pharmacy, Prayagraj,** visited **Adharshila Old Age Hom**e to **conduct a health check-up camp** and extend their support to the **elderly residents.** The initiative aimed to promote health awareness and provide medical assistance to senior citizens. Under the guidance of faculty members, the students actively participated in **checking vital parameters such as blood pressure, blood sugar levels, pulse rate, and general health assessment of the residents.** They also offered guidance on medication adherence, diet, and lifestyle management suitable for elderly care. The visit was not only about health services but also about spreading warmth and compassion. The students interacted with the residents, shared moments of joy, and listened to their life experiences, making the day memorable for both the students and the elders. The management of Adharshila Old Age Home expressed their gratitude to United Institute of Pharmacy for this thoughtful initiative. Such outreach activities help the **students develop a sense of social responsibility, empathy, and professional commitment towards community service.** The event was a successful blend of learning and service, leaving a lasting impact on everyone involved.

HEALTH AWARENESS PROGRAM





General Health Awareness Program Organized by UIP

The United Institute of Pharmacy successfully **organized a General Health Awareness Program** on 26th July, 2025 at **Ghodedeeh Primary School, Naini, Prayagraj.** The program aimed to educate students and local community members about the importance of maintaining good health and adopting healthy lifestyle practices. The event began with a welcome address by faculty members, followed by interactive sessions conducted by pharmacy students and health professionals. Key topics such as personal hygiene, balanced diet, common seasonal diseases, and preventive healthcare measures were discussed in simple and engaging ways. Demonstrations on proper handwashing techniques, oral hygiene, and first-aid practices were also conducted. Children actively participated in quiz rounds and awareness activities, making the session both informative and enjoyable. Pamphlets containing basic health tips were distributed among students and villagers for wider awareness. The program concluded with an encouraging message highlighting the role of education in promoting health consciousness among young learners and rural communities. The initiative was highly appreciated by the school staff and local residents for its positive impact. This outreach activity reflected the commitment of the United Institute of Pharmacy towards community welfare and holistic development.

Mastering the Art of Fine-Tuning:
Generative AI Beyond Prompts





On May 10, 2025, **United Institute of Technology, Allahabad**, in **collaboration with TensorFlow User Group (TFUG) Prayagraj,** hosted an insightful session titled **"Mastering the Art of Fine-Tuning: Generative AI Beyond Prompts"** on the occasion of Kaggle Community Olympiad Graduation Day. T**he event was organized by the Google Developer Club, led by Hridyesh Gupta.** The speaker, Jay Thakkar, organizer Hridyesh Gupta, and the top 15 participants of the Kaggle Olympiad were felicitated by Prof. Sanjay Srivastava, Principal, United Institute of Technology, Dr Abhishek Malviya Dean Academics & Dr. Amit Kumar Tiwari, Head of the Department, CSE. The event was a resounding success, fostering a deeper understanding of Generative AI and its applications among the participants from various institutes.

EVENT HIGHLIGHTS

- The session was led by Google Developer Expert Jay Thakkar and focused on advanced AI model fine-tuning techniques.
- Over 100 student developers from multiple institutes participated in the session, which featured:
- Practical applications of fine-tuning techniques
- Ethical considerations in AI development
- Live demonstrations of Generative AI models
- The session inspired participants to explore deeper aspects of Generative AI.

HUES OF UGI

United takes Tiranga Yatra

तिरंगा यात्रा to promote national unity



To promote **national pride, unity and integrity, United Group of Institutions** (UGI), Naini under the joint aegis of **United University (UU)** and **United Medicity Hospital,** Rawatpur took out a **Tiranga Yatra** from All Saints Cathedral to Subhash Crossing in Civil Lines, Prayagraj with patriotic fervour, on May 19 (Monday). Chief Executive Officer (CEO) of Prayagraj Cantonment Board Sameer Islam flagged off the rally.

Led by **UGI President Dr. Jagdish Gulati, Vice Chairman Dr. Satpal Gulati** and **Senior Vice President Gaurav Gulati,** the was attended by **more than 700 enthusiastic people** including Principals, Deans senior faculty members, NCC cadets, officials, employees and students. Holding the tricolour in their hands, enthusiastic patriots raised slogans like **'Vande Matram', 'Hindustan Zindabad', 'Bharat Mata Ki Jai'** throughout the way filling the environment with patriotic feelings. The rally received full support from locals and social organizations also. They welcomed the Tiranga Yatra with cheers and applaud.







United Institute of Pharmacy, Naini, Prayagraj Faculties & staff Celebrated Holi with Enthusiasm

The **faculty members of United Institute of Pharmacy**, Naini, Prayagraj, came together to celebrate the **festival of Holi with great enthusiasm** and joy on March 12, 2025. The event was marked by vibrant colors and traditional festivities, fostering a spirit of unity and camaraderie among the staff. Faculty members enthusiastically smeared colors on each other, exchanged greetings, and enjoyed a lively atmosphere filled with laughter and colors.

Speaking on the occasion, **Prof. Alok Mukerjee, Principal, UIP** expressed joy at the togetherness the festival brings." Holi is not just about colors but also about strengthening our bonds and celebrating harmony. It is wonderful to see everyone enjoying this moment together," he remarked. The event concluded with a group photo capturing the colorful and cheerful moments, making the celebration a memorable one. The faculty members left with smiles, carrying the spirit of Holi and looking forward to more such joyful gatherings in the future.





Plantation drive organized at the UIT Campus on the

Earth DAY

On Earth Day, volunteers of **United Institute of Technology (UIT)** carried out a **plantation drive** at **UIT campus** promoting environmental sustainability and green initiatives, on April 21 (Tuesday). The drive was conducted under the Program Officer, NSS, UIT Mr Tilak Saxena. Principal, UIT Prof Sanjay Srivastava, Dean, Academics, UIT Dr Abhishek Malviya, Dean, Students Welfare Dr Manas Pandey, faculty members and officials were present on the occasion.









Plantation Day Celebration at UIP

The United Institute of Pharmacy, Prayagraj, observed **Plantation Day** on 9th July 2025 with great enthusiasm and a spirit of environmental consciousness. The event aimed to promote awareness about the importance of trees in maintaining ecological balance and to encourage students to contribute actively towards a greener future. The program began with a brief inaugural session, where the principal addressed the gathering, highlighting the significance of tree plantation in combating climate change and sustaining biodiversity. Faculty members, staff, and students actively participated in the initiative, planting a wide variety of saplings including neem, peepal, mango, and other native species within the campus premises. The event created an atmosphere of collective responsibility as participants pledged to nurture the saplings and spread the message of environmental conservation in their communities. Students expressed their joy in being part of such an initiative, noting that small steps like planting a tree can bring about long-term positive impacts on the planet. The Plantation Day at United Institute of Pharmacy was not just an activity but a commitment to sustainability and environmental stewardship. The event concluded with a vote of thanks, extending gratitude to all participants who made the day a memorable and impactful one.

UIT carries out plantation drive under

Ek Ped Maa Ke Naam 2.0' campaign

United Institute of Technology (UIT), Naini carried out **plantation drive** to ensure its participation in the massive plantation drive that was carried out under the '**Ek Ped Maa Ke Naam 2.0'** campaign by **Shri Yogi Adityanath led state government** in all the districts of Uttar Pradesh, on Wednesday, July 9.

On this occasion, plants of different species including sheesham, neem, eucalyptus and sagwan among others were planted on the campus.

Principal UIT Prof Sanjay Srivastava alongwith faculty members planted trees on this occasion.



NSS Unit of United Institute of Technology, Prayagraj Organizes

PLANTATION DRIVE

on World Environment Day

On the occasion of World Environment Day (June 5th), the NSS Unit of United Institute of Technology, Prayagraj organized a plantation drive to foster environmental awareness and promote sustainable practices.

This year's theme, "Putting an End to Plastic Pollution," highlights the urgent need to protect and restore our ecosystems and reduce our environmental footprint.

The event saw enthusiastic participation from students, faculty members, and staff. The initiative was graced by Prof. (Dr.) Sanjay Srivastava, Principal of UIT, who inspired attendees to actively contribute to environmental conservation, Also Dr. Abhishek Malviya (Dean Academics) and Dr. Manas Pandey (Dean, DSW), along with faculty coordinators and Program Officer, Mr. Tilak Saxena & dedicated NSS volunteers were present.





United Institute of Pharmacy Students Attended

The Techno-Pharma Conference

at IIT (BHU), Varanasi



A group of enthusiastic students from the **United Institute of Pharmacy** recently had the opportunity to participate in **The Techno-Pharma Conference,** a prestigious two-day immersive event hosted by the **Department of Pharmaceutical Engineering and Technology** at the **Indian Institute of Technology (BHU), Varanasi** from 21-22 March, 2025.

In an era where the pharmaceutical and biotechnology sectors are evolving at a rapid pace, this conference served as a dynamic platform for young minds to engage with the future of healthcare and innovation. Themed around cutting-edge advancements, the event brought together academia, industry experts, and students to explore a wide spectrum of technological and scientific tracks critical to the pharmaceutical landscape.

The conference covered a range of topics including drug delivery systems, nanotechnology in pharma, bioinformatics, artificial intelligence in drug discovery, regulatory affairs, and more. Distinguished speakers from leading institutions and industries shared their insights, offering a deep dive into the challenges and opportunities shaping the future of pharma.

For the students of the United Institute of Pharmacy, the event was not only an educational experience but also an inspiring glimpse into the frontiers of pharmaceutical research and innovation. Through technical sessions, live demonstrations, and interactive workshops, they gained valuable exposure to the real-world applications of their academic pursuits.

The Techno-Pharma Conference reinforced the importance of interdisciplinary collaboration and innovation as the cornerstones of advancement in healthcare. It also strengthened academic ties and fostered a spirit of inquiry and curiosity among the future leaders of the pharmaceutical industry.

"The true spirit of sports lies not just in winning, but in participation, teamwork, and the will to never give up."

Carrying forward this very spirit, the much-awaited **Annual Sports Meet 2025** was held on 10th March 2025 with great enthusiasm and vibrant participation from students across **BBA and BCA department.** The event began with a spirited march past, setting the tone for an energetic day filled with competition and sportsmanship. The program was graced by the presence of **Dr. Devendra Kumar Tiwari, Principal, UIM, FUGS**. He encouraged the students with his inspiring words, highlighting the importance of sports in building character, discipline, and teamwork.

A variety of games were organized, showcasing the talent, strength, and teamwork of the students. Exciting matches in **cricket (girls), basketball, football, kho-kho, badminton,** and **tug of war** kept the audience engaged and cheering throughout the day. Competitions in chess and races highlighted the importance of both mental agility and physical endurance. The event not only celebrated athletic excellence but also encouraged the spirit of unity, discipline, and healthy competition among students. The winners were awarded medals and certificates, adding pride to their achievements.

The Annual Sports Meet'25 proved to be a memorable occasion; fostering teamwork, determination, and joy, while reminding everyone that sport are an integral part of holistic education.

ANNUAL Sports MEET 2025







VIKSIT BHARAT YOUTH PARLIAMENT 2025

District Level at UIM (FUGS)









"Ideas shape the future, and the youth shapes the ideas."

"It was not just a competition, but a milestone event for our institution, reflecting its commitment to nurturing leadership, awareness, and youth empowerment on a grand scale."

The **Viksit Bharat Youth Parliament 2025, a prestigious initiative** under the **Ministry of Youth Affairs and Sports,** was successfully organized by **United Institute of Management (Faculty of Undergraduate Studies)** in co-operation with **Nehru Yuva Kendra Sangathan (NYKS),** Prayagraj on 19th and 20th March 2025.The District Level Youth Parliament was hosted on campus, witnessing enthusiastic participation from over 150 students representing Prayagraj, Kaushambi, and Bhadohi districts. Each participant delivered a 3-minute impactful speech on the theme "One Nation, One Election." The sessions were evaluated by a distinguished panel of judges – Mr. Sharad Kumar Mishra (Founder, Lok Sanskriti Vikas Sansthan, Prayagraj), Prof. (Dr.) H.P. Shukla (Researcher and Academic Administrator), Ms. Neha Pandey (Head, Student Welfare Cell, UIM(FUGS), Dr. AnjanyeaAwasthi (Representative of M.L.A Prayagraj – 262 City North), and Ms. Jagriti Pandey (District Youth Officer, NYKS, Prayagraj).

After a round of intense and inspiring deliberations, the Top 10 participants were selected for the next stage. It was a matter of immense pride that seven of these students belonged to UIM (FUGS) – Simran Shukla, Ruposhree Roy, ShikhaTripathi, Vedant Singh, Vansh Deep Singh Arora, Aman Gupta, and Rajveer Singh. Their remarkable performance reflected not only their eloquence and awareness but also the strong academic grooming and mentorship provided by the institution.These selected students went on to represent at the State Level Youth Parliament, held on 28th and 29th March 2025 at the Uttar Pradesh Vidhan Sabha, Lucknow. At the State Level, participants delivered their 3-minute speeches on two vital themes: "75 Years of the Indian Constitution or 11 Sankalp of Samvidhan Divas." The event, organized by NYKS, witnessed powerful speeches by young minds on issues of national importance. The sessions were presided over by the Hon'ble Speaker of the Vidhan Sabha, and the grand opening ceremony was graced by the Hon'ble Chief Minister, Shri Yogi Adityanath Ji.The participation and success of UIM (FUGS) students at such a significant platform marked a proud milestone for the institution, inspiring many more to engage in meaningful discussions and contribute towards the vision of a "Viksit Bharat."

Celebrating Women in Tech on

Women's DAY





On this **special occasion of International Women's Day,** the **Computer Science & Engineering Department, UCER** proudly celebrates the incredible contributions of women in Technology, innovation, and leadership. From breaking barriers to shaping the future, women in computing continue to inspire us all. Today, we recognize their achievements, resilience, and the transformative impact they bring to the tech world. Join us in honoring and empowering the women who drive progress in CSE and beyond!





United Institute of Pharmacy Celebrates

"National Pharmacy Education Day"



United Institute of Pharmacy, Naini, **celebrated National Pharmacy Education Day** on March 6, 2025 with great enthusiasm, highlighting the significance of pharmaceutical sciences in healthcare and innovation. The event commemorated the birth anniversary of **Prof. Mahadeva Lal Schroff, t**he pioneer of pharmacy education in India. The celebration commenced with a formal inaugural session, where staff members and students gathered to acknowledge the advancements in pharmacy education. Speaking at the event, Prof. Alok Mukerjee, Principal, UIP emphasized the need for continuous learning and research in pharmacy education. "Pharmacists play a crucial role in patient care, and education in this field must evolve with advancements in technology and medicine," he stated. Dr. Anil Kumar Singh, Professor, UIP and Dr. Sunil Kumar Singh, Professor, UIP addressed the gathering on the evolving role of pharmacists in modern healthcare. The event not only honored the contributions of Prof. M.L. Schroff but also reinforced the institute's commitment to excellence in pharmacy education, inspiring the next generation of healthcare professionals.

UIP celebrated

11th International Yoga Day

The United Institute of Pharmacy celebrated the **11th International Yoga Day** with great enthusiasm and unity on 21st June 2025. The event witnessed active participation from students, faculty members, and staff, reflecting the collective spirit of the institute in embracing wellness. The celebration aimed to raise awareness about the vital role of yoga in promoting both physical and mental well-being, while encouraging participants to incorporate yogic practices into their daily lives. This year's global theme, "**Yoga for One Earth, One Health,"** highlighted the deep connection between individual wellness and planetary health, resonating with the Indian philosophy of Vasudhaiva Kutumbakam-"the world is one family." Trained instructors guided participants through a series of yoga sessions that included asanas (postures), pranayama (breath control), and meditation techniques. These practices not only rejuvenated the body but also instilled peace, balance, and mental clarity, demonstrating yoga's transformative power. The observance served as a reminder that yoga is far more than just physical exercise-it is a holistic way of life. By strengthening the body, calming the mind, and fostering mindfulness, yoga empowers individuals to make healthier choices for themselves and the environment. As personal well-being grows, so too does our ability to nurture a healthier planet through sustainable and conscious living.



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

NOT ME, BUT YOU.

National Security Scheme(NSS)

"Not Me, But You." This philosophy resonates deeply with the NSS Unit of UIM-FUGS. It empowers the young volunteers of our college to look beyond themselves and take active participation in grabbing the opportunities to participate in the nation-building activities where they nurture both their intellect as well as their character. Here at UIM, we are continuously taking initiatives to serve. We did various surveys and hygiene awareness & cleanliness campaigns including the following:



On 27th March 25, college conducted "Women Empowerment & Self Defense Workshop" forstudents where they were taught basic techniques and practical skills for personal safety.



On 28th March 25, as a part of "Community Development & Financial Literacy" campaign, equipped students with a chance to interact with the local residents of the rural areas, empowering them with practical knowledge of financial planning, digital banking and effective money management.



On 29th March 25, the student volunteers extended the light of education to rural communities through "Adult Literacy Campaign" where they also distributed stationary items to the underprivileged students.

NSS had a plantation drive, "Ek Ped Maa Ke Naam" where the trees were planted in the college premises. The students also planted them at their homes as a symbol of sustainability.

One cannot pour from an empty cup and so, on 21st June 25, the students celebrated the "International Yoga Day" where the 1st segment included them doing yoga and the 2nd segment included them attending the online session which emphasized on the importance of yoga & mental well-being of the individuals.

15th August 2025, an auspicious occasion of our Independence Day, our college NSS unit organized a series of vibrant activities that brought the spirit of patriotism alive on campus.Students led inspiring rallies that covered vast areas, spreading the message of unity and national pride. A creative poster-making competition added colors of imagination and awareness, while specially designed selfie points became a hub of enthusiasm, capturing memorable moments of celebration. The day not only honored the sacrifices that won us freedom but also reflected the active participation of youth in carrying forward the values of responsibility, creativity, and togetherness.

To sum up, the NSS Events carried out during these days stands as a reflection of a step forward in community engagement, spreading awareness among the people and reflects responsibility to build the nation. Rooted in service, under the guidance of our principal, Dr. Devendra Kumar Tiwari Sir, students seek to bring meaningful changes into the lives of others.



ANNUAL EVENT

PRABANDHAN 2K25







*With great enthusiasm, **United Institute of Management, Faculty of Undergraduate Studies (UIM-FUGS)** continued their legacy of its **Annual Event: PRABANDHAN!** A platform solely designed for the students showcasing their talents. From academics to culture, where talent meets opportunity, that's when UIM lightens up and the magic happens.*

Under the guidance of our principal, Dr. Devendra Kumar Tiwari Sir, this three-day event was a huge success. With the grand inaugural ceremony being held on 14th April, 2025 setting the tone for an engaging series of events that continued until 16th April, 2025.

There were several events held like in the Annual Function- Prabandhan'25, which were all bifurcated into 6 categories, which are:

The most momentous event was the **"Student of the Year" (SOTY)** competition, which was initiated by our principal, 11 years ago. It is not only a title but an embodiment of excellence, both in curricular and extra-curricular.The journey to become the SOTY was a reminder of constant dedication, discipline and hard efforts. The competition involved multiple levels of evaluation, including academics, participation, conduct, and general knowledge. Three finalists were selected for the main round, the PPT round which took place in the auditorium on the final day. The Student of The Year **(SOTY)'25 was Ms. Ritu Nandi**, a BBA 2ndyear student.

Another highly anticipated award was the **"Star Performer"**, presented a student of the 6th semester for their superlative performance over the years, recognizing the efforts of the BBA/BCA students, the title purely reflected a well-rounded development of the student. The award was presented to Ms. Ayushi Tiwari from BBA and Mr. Abhitesh Giri from BCA.

There were few other honouring and praising given to some commendable and diligent students, which were:"Best Event Organizer" given to Ms. Pranjali Sahu for her seamless managerial skills, "Best Technical Person" given to Mr. Tushar Hira for his ideal technical skills and the award for "Exemplary Organizer" was given to Mr. Utkarsh Dubey for his contribution to the success of various events.

The annual fest concluded by highlighting the diverse talents of the students leaving behind a legacy of cultural enrichment, academic excellence and the spirit of collaboration and inspiration among students.

Category A Events:
• Student of the Year (2nd & 4th Sem)
• Star Performer of the Batch (6th Sem)
• UIM Master Chef

Category B Events: Academic Interest
• Shark Tank
• AD Mania
• Logo Designing
• Code Hunt

Category C: Glorifying Cultural Heritage
• Lok Nritya / Geet
• Nritya Natika
• Sanskriti-E-Darpan

Category D: Creativity
• Waste-to- Wow
• Face Painting

Category E: Extra- Curriculur
• Rusties
• Persona
• Mock IPL
• Treasure Hunt
• Moot Court
• Photophilic/ Short Filmmaking
• UIM Got Talent (Poetry)

Category F: Bollywood
• UIM Idol
• Feet on Fire











UIP & UCP Warmly Welcomes Fresher Students in

FRESHER'S 2K24

नव चेतना

United Institute of Pharmacy (UIP) and **United College of Pharmacy (UCP)**, Naini warmly welcomed its new students of D. Pharm, B.Pharm, and M. Pharm by organizing a vibrant Fresher's Party, **"Nav Chetna 2K24"** at **United Auditorium**, on 17th April 2025. A series of mesmerizing dance and song performances were organised on this occasion setting the tone for the much-awaited event.

One of the highlights of the function was the Ramp Walk by the students on the beats of Bollywood numbers adding much needed flavour to the party. The function concluded with the announcement of Mr and Miss Fresher. Earlier, the event kicked off with the lighting of lamp by the dignitaries.

Principal, UIP Dr. Alok Mukherjee, principal, UIT Prof. Sanjay Srivastava, Principal, UCER Dr. Swapnil Srivastava, principal, UIM FUGS Dr. Devendra Tiwari extended their best wishes to all the fresh students and motivated them to grow in their life. They also told students about the significance of discipline and communication skills to achieve desired success in career. Dean, Academics, UCER Dr. Vijay Dwivedi, Dean, Students' Welfare, UCER Prof. Nandita Pradhan, Dean, CRC, UGI Dr. Divya Bartaria, Head, CRC, UIT Mrs. Shruti Sharma, Registrar, UCER Mr. Noorul Islam, M.r V.K. Agarwal alongwith UIP faculty members including Dr. Anil Singh, Dr. Shanti Bhushan, Dr. Nishi Gupta and Dr. Shradhanjali Singh among others were present on the occasion.













A Celebration of Culture, Creativity and Unity

FUSION 2K25 FEST

The United Institute of Technology proudly hosted its **annual Fusion Cultural Fest-2025** on 14th July 2025 at the **UIT Auditorium,** bringing together a vibrant blend of music, art, dance, and talent. The event began with a warm welcome by the Master of Ceremony, followed by the Inaugural Lamp Lighting Ceremony, symbolizing the spirit of enlightenment and togetherness. The fest opened on a melodious note with a musical performance by John Sir, setting an energetic tone for the day. This was followed by inspirational addresses by esteemed dignitaries, who applauded the students' creativity and enthusiasm. The highlight of the event was the series of cultural performances by Foundation students, showcasing a fusion of traditional and contemporary art forms. The audience also enjoyed interactive game rounds, which added an element of fun and engagement. Post a brief refreshment break, the stage came alive once again with the Creative Showcase, featuring exceptional works in videography and photography, capturing the essence of student imagination and innovation. The event concluded with the announcement of winners and a heartfelt Vote of Thanks by Mr. Anki Gupta, appreciating the collective efforts of faculty, staff, and students who made the fest a grand success. Fusion Fest 2025 truly lived up to its name-fusing talent, culture, and camaraderie into a memorable celebration that reflected the dynamic spirit of the United Institute of Technology.











ADIOS AMIGOS 2K25



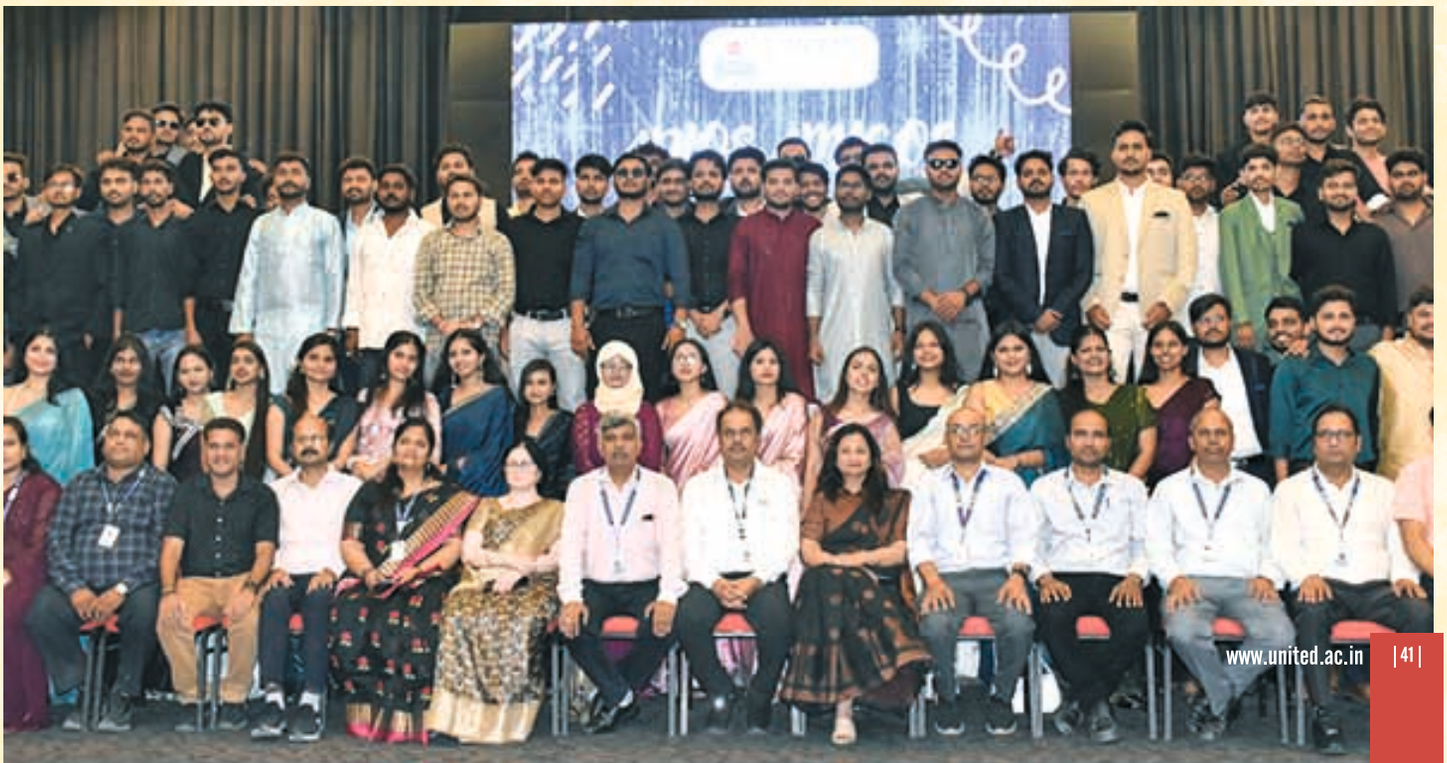




Department of Computer Science Engineering, (UCER), Naini organised **a farewell party "ADIOS AMINGO 2K25"** on 30 April to bid heartfelt adieu to its passing out students of **Batch 2021-2025,** at **United Auditorium**, on Wednesday. The function commenced with the lighting of ceremonial lamp by the distinguished dignitaries followed by a mesmerizing welcome dance by the students.

Speaking on the occasion, Dr. Swapnil Srivastava, principal, UCER extended his blessings to the outgoing students of the batch. He asked them to be curious to learn new things, develop critical thinking, maintain harmony in family and society and to value to the values. Principal, UIM Prof. KK Malviya, principal, UIP Prof. Alok Mukherjee, principal, UIM FUGS Dr. Devendra Tiwari, Dean, Academics, UCER Dr. Vijay Dwivedi, Dean, Students' Welfare, UCER Prof Nandita Pradhan and Dean, CRC, UGI Dr. Divya Bartaria also blessed the students and wished a bright future for them.

A series of programmes including dance, song, skit and, ramp walk among others were organised to make the day memorable. Dressed in their finest, the students with mixed emotions also captured selfies with their friends with whom they cherished memorable time in the last four years. The function ended with the announcement of Mr. and Miss Farewell and felicitation of winners. Deans, HoDs and faculty members were present on the occasion.





UIT bids adieu to graduating students in a
Memorable Farewell

ADIOS 2K25

Amidst an ambiance brimming with nostalgia, laughter, and a tinge of bittersweet emotions, the **United Institute of Technology (UIT)** hosted its **annual farewell function ADIOS 2K25** bidding adieu to the graduating batch of students, on April 29. The function commenced with the lighting of lamp by the dignitaries followed by a scintillating welcome dance in the presence of students clad in their finest attire and faculty members. Addressing students, **Principal, UIT Prof Sanjay Srivastava** extended his best wishes to outgoing students for their great career ahead. He said, "Today, we bid farewell to not just a batch of students, but to a legacy of excellence, resilience, and camaraderie. As they embark on their respective journeys, we are confident that they will continue to uphold the values instilled in them during their time at UIT."

UIP principal Prof Alok Mukherjee, UCER principal Dr. Swapnil Srivastava and UIM FUGS principal Dr Devendra Tiwari also extended their blessings to the students and wished for their bright future. The farewell function featured a diverse array of activities including dance, singing, skit , open mic, and Ramp Walk among others which were highly enjoyed by the audience amidst cheers and applause. To capture the memorable moment, the teachers and students also got a group photo taken.

The function concluded with the announcement of Mr and Miss Farewell and their crown ceremony. Dean, Academics, UCER Dr Vijay Dwivedi, Dean Academics, UIT Dr. Abhishek Malviya, Dean, Students' Welfare Dr. Manas Pandey, alongwith HoDs and faculty members were present on the occasion. The entire function was well organised by UIT cultural head Mr. Ankit Gupta. CRC Head, UIT Mrs Shruti Sharma proposed the vote of thanks.

Results

Mr. Farewell	-	Prayatharth Srivastava
Ms. Farewell	-	Anshika Jaiswal
Mr. Popular	-	Varenya Krishna
Ms. Popular	-	Utkarshini Tiwari













UIM Bids a Heartfelt Farewell with Grand Celebration

Chalte Chalte

The Farewell Function at the **United Institute of Management (UIM)** was celebrated with great enthusiasm and warmth, marking a truly memorable day for the institution. The event not only honored the outgoing students but also reflected the spirit of unity, teamwork, and dedication that defines the UIM family. What made the success of this occasion particularly remarkable was the challenging timing. The function was organized at a period when faculty members were simultaneously managing examination duties, student presentations, answer sheet evaluations, and preparing for the makeup sessional examinations scheduled for the very next day. Despite these pressures, the team came together with unwavering commitment, ensuring that the farewell remained a grand and seamless celebration.

Special gratitude is extended to **Mr. Noor Ahmad** and **Ms. Shivangi,** whose exceptional leadership and coordination were central to the smooth organization of the event. Their dedication transformed a demanding responsibility into a memorable success. Equal appreciation goes to the Food Committee Members, whose meticulous planning, attention to detail, and flawless execution ensured that every guest was well taken care of and that the hospitality matched the grandeur of the occasion. The Farewell Function was not just a send-off; it was a celebration of bonds, achievements, and memories shared within the UIM family. The efforts of every faculty member and committee involved highlighted the true essence of teamwork and collaboration, setting an inspiring benchmark for future events.

With such unity and dedication, UIM continues to foster not only academic excellence but also a culture of togetherness and celebration, preparing its students to step into the world with confidence, gratitude, and cherished memories.



"Farewell has a sweet sound of reluctance. Goodbye is short and final, a word with teeth sharp to bite through the string that ties past to the future."





AROHAN' 25

What feels like the end is often the beginning, and new beginnings are often disguised as painful endings. As the teachers, students, and management of UIM (FUGS) bid farewell to the outgoing students of final year, who are ready to set out for a new and beautiful phase of their life's, filled with curiosity and zeal, the farewell was organised by the teachers and the 2nd year students, on 1st May, 2025.

The function commenced with a formal welcoming of the honourable guests Principal, and the final year students, at the United auditorium. Principal sir enlightened the students with his words of wisdom, motivated them to live a happy and contended life ahead.

The cultural programs presented forte and eagerness for the farewell show, of the final year students who presented solo, and group dance and singing performances. The performances were thoroughly enjoyed by the momentum for the day. Thereafter, there was a minstrel show presented by the 2nd year students', to call up their seniors and take them back to the days filled with classroom learning, fun, and enjoyment, they had also planned a bunch of fun activities for their seniors to make the day a memorable for them. The mementoes were presented to all the outgoing students.

The students were wished good luck for future years, by Principal and Sir also apprised them to uphold the motto. The day was a fiesta devoted to the years spent in college, together with friends and teachers, to reminisce joyous moments.













"Saying goodbye doesn't mean anything. It's the time we spent together that matters, not how we left."



Glimpses of UGI TOASTMASTERS CLUB

The months from **April to July 2025** were a vibrant season of growth, learning, and recognition for UGI Toastmasters Club. It began with "Voices in My Head", a guest-focused Table Topics Marathon led by **TM Yashika Verma,** followed by dynamic meetings like "I Want It!" by **TM Sanskar Sahu,** "How Toastmasters International Came into Existence" and "Through Someone Else's Eyes" by **TM Sanskar Agrahari,** and "Terms and Conditions Not Accepted" by **TM Yashika Verma.** A milestone meeting, "Moments to Memories" conducted by **TM Prerna Dwivedi,** also served as the **Induction Ceremony** where new members were welcomed and mentors assigned. Another highlight was "Behind the Packet" by **TM (Dr.) Divya Bartaria,** conducted in the **CRC Conference Hall** in the presence of esteemed faculty, the Dean, and dignitaries. The club proudly celebrated achievements: **TM Yashika Verma** and **TM Prerna Dwivedi** earned the prestigious **Triple Crown**, while **TM Yashika** received dual honors-her appointment as **Associate District Public Relations Manager (District 124)** and the **Public Relations Special Recognition Award 2024–2025,** the highest award for a VPPR. **The Executive Committee Elections** welcomed the new leadership team for July–December 2025. The season concluded with the **IIT Kanpur TLI Meeting,** where all 7 ExCom members were trained, the club won the **7-Star Award** and **TM Yashika** triumphed in the **Mock Speech Evaluation Contest.** Together, these months reflected the spirit of Toastmasters-growth, recognition and unforgettable memories.

GLIMPSES OF THE EVENTS AND ACCOMPLISHMENTS

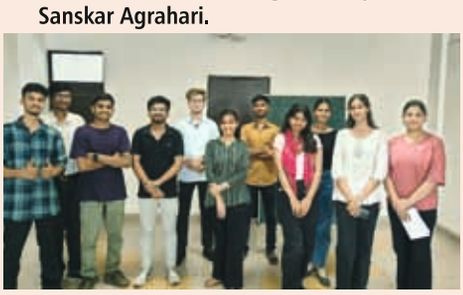
1. **"Voices in My Head"** – A Table Topics Marathon conducted by **TM Yashika Verma,** focusing on maximum guest participation.



2. **"I Want It!"** – Meeting conducted by **TM Sanskar Sahu.**



3. **"How Toastmasters International Came into Existence"** – Meeting theme by TM **Sanskar Agrahari.**



4. **"Terms and Conditions Not Accepted"** – Conducted by TM **Yashika Verma.**



5. **"Moments to Memories"** – Led by TM **Prerna Dwivedi,** which also included the Induction Ceremony for new members with mentors assigned.



6. **"Through Someone Else's Eyes"** – Conducted by **TM Sanskar Agrahari.**



7. **Triple Crown Winners: TM Yashika Verma** and TM Prerna Dwivedi.



8. **"Behind the Packet"** – Conducted by **TM (Dr.) Divya Bartaria** in the CRC Conference Hall in the presence of faculty, Dean, and other dignitaries.



9. **Recognition: TM Yashika Verma** appointed as **Associate District Public Relations Manager,** District 124



10. **Award: TM Yashika Verma** received the PR **Special Recognition Award 2024-2025**, the highest award for a VPPR.



11. **Executive Committee Elections** – Election of new EC for July–December 2025



12. **IIT Kanpur TLI Meeting** – All 7 ExCom members trained; club received the 7-Star Award. **TM Yashika** also won the Mock Speech Evaluation Contest.



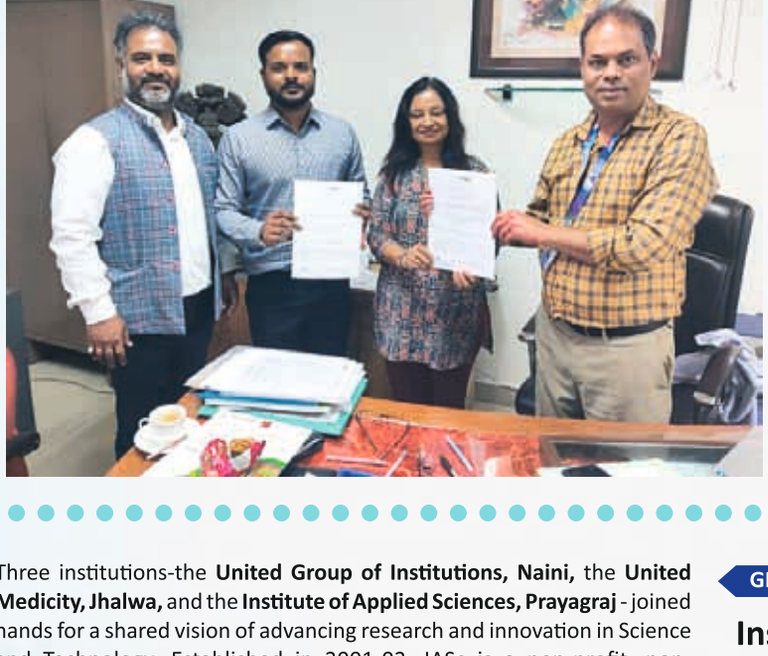
GLORY OF UGI

UIT becomes WikiClub Tech Hub in UP

Congratulations to United Institute of Technology (UIT) Prayagraj on becoming a WikiClub Tech Hub in Uttar Pradesh Region! This is a fantastic achievement that recognizes the exceptional dedication of your students and the leadership of Prof. Sanjay Srivastava & Dr. Amit Kumar Tiwari

As a newly designated Hub, UIT will now serve as a central point of leadership for other colleges in the region. This includes hosting major events and mentoring new chapters, extending your influence far beyond your campus. This upgrade is a testament to the thriving open-source community you have built. We're excited to see the positive impact UIT will have in democratizing technology and knowledge across the region.





UGI signed a MoU with

Naukricampus (Info Edge India Ltd.)

The purpose of this MoU is to establish a collaborative relationship that will benefit UGI students for their assessment, grooming and career development. The scope of this MoU encompasses mutual commitments aimed at enhancing career opportunities and career guidance offerings for students of United Group.

GI signs an MoU with

Institute of Applied Sciences (IASc), Prayagraj

Three institutions-the **United Group of Institutions, Naini,** the **United Medicity, Jhalwa,** and the **Institute of Applied Sciences, Prayagraj** - joined hands for a shared vision of advancing research and innovation in Science and Technology. Established in 2001-02, IASc is a non-profit, non-government scientific body, recognized by several universities, institutions, and national agencies like DST and DBT, Government of India. With its headquarters at Mumfordganj, Prayagraj, and two more laboratories in the city, IASc has been a driving force in promoting meaningful scientific work.

This MoU is not just about signing a document-it is about creating opportunities. Opportunities to work together on joint research projects, to share expertise, and to build something that has a lasting impact. One of the first steps in this journey is the establishment of the **Centre for Data Mining & Research (CDMR)** at our Naini Campus-a venture proposed by IASc, and wholeheartedly supported by UGI. Through this Centre, scientists from IASc will collaborate closely with our faculty and students. The United Medicity will also play a vital role, facilitating data collection on research topics identified by the Centre's Board of Directors and Advisory Group. In essence, this partnership is about synergy. By combining the strengths of all three institutions, we aim to generate knowledge, drive innovation, and contribute to the greater good of **Science and Society.**



STUDENTS ACHIEVEMENTS

"From UCER to National Excellence A JRF Achievement to Remember!"

We are delighted to announce that Mr. Indresh Kumar Yadav, a B.Tech (Computer Science) alumnus of UCER, Batch 2025, has achieved an exceptional milestone by qualifying UGC NET June 2025 and securing the prestigious Junior Research Fellowship (JRF) with an impressive All India Rank (AIR) 98 in Computer Science.

This outstanding achievement reflects not only Indresh's hard work and dedication but also the unwavering guidance and mentorship provided by our esteemed faculty members. Their commitment to fostering academic excellence continues to shape the future of our students.

Congratulations to Indresh on this remarkable success and best wishes for his promising academic journey ahead!


UGC - NET June 2025 Scorecard

Celebrating Excellence: United Students Qualify GATE 2025!

Department of CSE, United College of Engineering & Research, Prayagraj, proudly congratulates its talented students for their outstanding achievement in the GATE 2025 examination. This remarkable accomplishment reflects the dedication, perseverance, and academic excellence nurtured at our institution. 31 students have set a benchmark of success and determination. Their success stands as a testament to the relentless efforts of our faculty, mentors, and GATE experts who guided them throughout their journey. Heartfelt congratulations to all the achievers for making United proud and inspiring future aspirants to aim higher.



Hearty Congratulations to all the winners!!!

Promptly AI Pvt. Ltd. Sets a New Benchmark!

Heartiest congratulations to **Purvi Malviya** and **Shail Jaiswal,** founders of Promptly AI Pvt. Ltd., on building a ₹1.25 Cr valuation company. From securing ₹25L funding to being interviewed among Forbes' "200 Startups of 2024," your journey inspires us all.

Yet another milestone for **United Group of Institutions** — creating history, one innovation at a time.



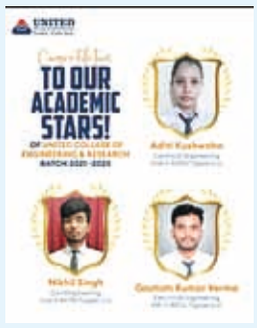
Felicitation Ceremony for GATE Achievers

Department of Computer Science and Engineering, UCER has successfully organized a Felicitation Ceremony on 7/05/2025 to honor and celebrate the achievements of students who excelled in the GATE-2025 examination. MoC Ms. Chhaya Dubey commenced an event with a warm welcoming of Guests, followed by an Introduction and Objective of the Event. Principal UCER, Dr. Swapnil Srivastava addressed the gathering applauding the hard work and success of the achievers. This was followed by a motivating speech by the Dean Academics Dr. Vijay Kumar Dwivedi. Mr. Sanjay Pandey shared his inspiring words with the students. The highlight of the event was the Certificate Distribution and Felicitation ceremony where the achievers were recognized for their remarkable efforts. A GATE Qualified students then shared their experience, providing valuable insights and motivation for future aspirants. The event concluded with a Vote of Thanks delivered by the DSW Prof. Nandita Pradhan followed by Group Photos to capture the memorable moments. The ceremony served not only as a recognition of achievement but also as a source of motivation for all students to aim higher and pursue excellence.

Three engineering students from **United College of Engineering & Research (UCIER)**, Naini, have **earned prestigious positions in the merit list** of Dr. A.P.J. Abdul Kalam Technical University (AKTU).

Aditi Kushwaha (Electrical Engineering) and **Nikhil Singh (Civil Engineering)** secured the second rank in their respective branches, while Gautam Verma (Electrical Engineering) achieved the fifth rank in his branch.





Hearty Congratulations to all the toppers!!!



Grihanikala Private Limited receives first tranche

We are thrilled to share that **Grihanikala Private Limited** an **Incubated startup of UIH** has achieved a major milestone! They've officially received the first tranche of INR 4,50,000 out of the total approved amount of INR 11,25,000 as the Seed Fund Grant of StartinUP under UP Startup Policy, Government of Uttar Pradesh.

This accomplishment is a testament to the strength of the ecosystem that supports every step of the way. Grahnikala team members extend their heartfelt gratitude to Mr. Shivesh Gaur, CEO of UIH, for his strategic guidance, motivation, and unwavering belief in their vision whose expertise has been invaluable to their journey.

Being part of UIH has been an incredible experience, and they are grateful for the opportunity to be part of this vibrant ecosystem.

FACULTY ACHIEVEMENTS

NAME OF FACULTY	ACHIEVEMENTS
Dr. Aarti Arora	• Published a Chapter in IGI Global Publishing titled "The Rise of Renewable Energy: Transforming the Global Energy Landscape." Scopus Indexed. • Presented a paper "Leveraging Digital Platforms for Economic Inclusion in Rural India" 3rd International Conference on Multidisciplinary Research in Education, Science and technology at Bangalore, India. 8th August 2025. • Published a Chapter in IGI Global Publishing titled "Economic, Environmental, and Social Benefits of Sustainable Automation with Energy Optimization."
Mr. Abdul Zeeshan	• A research paper presented in 3rdIEEE International Conference on Power Electronics & IOT Applications in Renewable Energy and its Control (PARC 2024), titled, "Fuzzy/ANFIS control of DFIG based wind energy conversion system under the condition of voltage sag on grid in one phase" on 23rd February 2024, organized by GLA University, Mathura, Uttar Pradesh, India.
Mr. Abhay Agarwal	• Completed the Level 1 foundation course of International Certified Career Coach, organized by Mindler & CDA. • Patent Publication on "Neural Network Model for Real-Time Speech-to-Text Translation with Context Awareness."
Dr. Abhay Saxena	• Participated in International Webinar on "Sustainable Management: A Path for Development" organized by International Business College, Patna on June 09, 2025. • Attended International Workshop on "Fund project Proposal Writing: National and International Bodies." organized by International Business College, Patna on June 04, 2025.
Mr. Abhishek Malviya	• Nexus: Connecting Hoomans, Rivista Italiana di Filosofia Analitica Junior, ESCI-2023. • Virtual U: Robust Voice Assistant using Gaussian Mixture Model, Journal of Harbin Engineering University, Scopus-2023.
Dr. Abhishek Singh	• Published Book titled: An Emerging Trend in Engineering & Science. • Wrote two Chapters on Applications Fourier Series in Engineering & Technology. • Attended Two weeks Workshop on Optimization Technique, Science Faculty, BHU, 18 - 28 August 2025
Dr. Aishvarya Narain	• Completed the one week GIAN course (Offline) on "Modeling and Management of Inverter-Based Resource (IBR) Integrated Electric Grid" held from July 7-11, 2025, organized by the Department of Electrical Engineering, MNNIT Allahabad. • Completed the one week Faculty Development Programme (FDP) on "Effective Skills for Educators in the Teaching-Learning Process" held from July 1-4, 2025, organized by the United College of Engineering and Research (UCER), Prayagraj. • Published research paper title "Omnidirectional Wind Turbines: A Solution for Harnessing Energy from Unpredictable Wind Patterns" in EKSPLORIUM-BULETIN PUSAT TEKNOLOGI BAHAN GALIAN NUKLIR Indexed in ESCI online 29/06/2025
Mr. Ajay Maurya	• Successfully registered a Design Patent Copyright for "Quantum Computing Device with Cooling System", marking a significant step in advanced computing innovation. • A Novel Approach to Heart Disease Diagnosis Using Machine Learning 6th International Conference on AI and Robotics in Life Science. • Python Foundation Certification from Infosys Springboard.
Dr. Ajay Sharma	• SCOPUS CONFERENCE paper published in June 2025 on "Energy Saving Model for Railway Signalling using Wireless Sensor Networks" in ICCCCM UCER.
Mr. Ajeet Singh	• Completed the Mckinsey Forward Program offered by Mckinsey & Company. • Completed the Institutions Innovation Council (IIC) Campus AmbassadorProgram. • Completed one week Faculty Development Program on Narratives in Popular Culture : Female Power Perspective organised by BRB College of Commerce, Raichur Karnatka from June 12-18,2025
Dr. Akanksha Gupta	• Published an IEEE conference paper on Performance investigation of Nano-wire Biosensor using Junction-less Gate-All-Around MOSFET. (Scopus indexed) • Registered an Indian design patent on Chromatographic device for impurity analysis of chemical Compounds with design no. 432457-001 • Registered an UK design patent on AI Based Ocular Drug Delivery Device to Control Diabetic Retinopathy with design no. 6429900
Ms. Akshita Pandey	• Published a paper titled" The Impact of Intelligent Systems on Talent Management Digitalization in the Era of Industry Revolution" in Journal of Informatics Education and Research, ABDC C Category. • Patent Granted: "PLATFORM FOR PREDICTING TREND IN MARKETING" (Design No. 450777-001), [Patent Office], [2025]. • Attended AICTE-ATAL 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, Duration: [15-20 September 2025]].

NAME OF FACULTY	ACHIEVEMENTS
Dr. Alok Mukerjee	• Published a book chapter entitled as Probiotics and Their Potential Effects on Cancer Management in edited book on the Role of Probiotics in Cancer Management published by CRC press (Scopus indexed). • Published a book chapter titled as Integrative Yoga approaches to metabolic syndrome and endocrine imbalance in edited book on the Disease management with Yogic practices published by Renova International Publication ISBN:9789349133099. • Resources person in Five Days Faculty Development Programme on Embracing New Technologies in Pharmaceutical Education for Continuous Learning" Lecture on "Art of Teaching" atUnited Institute of Pharmacy Prayagraj, on2 -6 June, 2025.
Dr. Amit Kumar Pathak	• Completed one week Faculty Development Program (FDP) on the Art of Writing original Research Papers organised by ProMind Research Academy Erode from June 2-6, 2025 • Completed one week Faculty Development Program (FDP) on Effective Research Proposal Writing: Turning Research Ideas into Funded Projects organised by ProMind Research Academy Erode from June 30-July 4, 2025.
Mr. Amit Kumar Roy	• WORKSHOP done on title "Smart Technologies for Sustainable Energy Systems" Organized by IEEE Uttar Pradesh Section, IEEE PELS U.P. Section Chapter & IEEE IES U.P. Section Chapter of duration April 6 -11,2025. • FDP done on title "Effective Skills for Educators in the Teaching -Learning Process" organized by UCER, Prayagraj of duration July 01 -04, 2025. • NPTEL online certification On Data Base Management System of duration 8-Weeks (JAN-MAR 2025).
Dr. Amit Kumar Singh	• Published a book chapter titled as Health Policies and Health Regulations Regarding Nutraceuticals For Sleep in edited book on the Nutraceuticals in Insomnia and Sleep Problems published by CRC press (Scopus indexed). • Published a book chapter titled as Role of Glucosamine and Chondroitin Sulfate as Nutraceuticals in Osteoarthritis in edited book on theNutraceuticals in Arthritis and Psoriasis published by CRC press (Scopus indexed). • Registered an Indian design patent on Portable Medication Expiry Date Scanner. with design no. 441051-001.
Mr. Amit Kumar Singh	• Published a book chapter titled as Small Interfering RNA Nanocarriers to Skin Delivery in edited book on the Novel Nanocarriers for Skin Diseases published by CRC press (Scopus indexed). • Published a book chapter titled as Supplementation of Food For Good Sleep in edited book on the Nutraceuticals in Insomnia and Sleep Problems published by CRC press (Scopus indexed). • Published a research paper entitled as Targeting Inflammation with Vitex negundo Essential Oil Nano emulsion: In Vitro and In Vivo Investigation in the Journal Pharmaceutical Sciences Asia. (Scopus indexed).
Mr. Amitabh Srivastava	• Conducted an IoT Workshop with AWS. • Submitted an R&D Project to CST-UP. • Submitted a National Seminar Proposal to CST-UP.
Dr. Anil Kumar Singh	• Published a review paper entitled as bioactive compound Fortified nanomedicine in the modulation of reactive oxygen species and enhancement of the wound healing process: A Review in the Journal Pharmaceutics. (SCIE indexed). • Published a research paper entitled as Bioadhesive Polymers in Transdermal Formulations for Skin Disorders in the Journal Current opinion in Pharmacology. (SCIE indexed). • Published a research paper entitled as Enhanced Topical Delivery of Methotrexate via Transferosom e-Loaded Microneedle Array Patch: Formulation, Optimization, and In Vitro–In Vivo Assessment in the Journal Pharmaceutics. (SCIE indexed)
Mr. Anjali Dwivedi	• Attended session on "Fundamentals 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 the 6th IEEE India Council International Subsection Conference.
Mr. Ankit Gupta	• Published Conference Paper "Characterization of Liquefiable Soil Stabilized with Bauxite Mine Ore Waste as a Sustainable Fill Material" Springer Nature Scopus Indexed in July 2025. • Honored with Lifetime Membership in "The Institution of Engineers (India)" in June 2025. • NPTEL Certification for "Remote Sensing & GIS for Rural Development"; duration 12 weeks (Jan-April 2025).
Mr. Ankush Mishra	• Successfully Completed NPTEL online certification on "Expansive Soil", through NPTEL-Swayam NPTEL
Mr. Anubhav Asthana	• Published a book titled "Python Programming Unleashed." • Completed an FDP from IIITM in collaboration with E&ICT. • Completed an FDP from UIT Prayagraj titled "Teaching Excellence."
Ms. Aparna Shukla	• Published Paper titled "Factors Affecting Impact nvestment among Generation Z: The Moderating Role of Behavioral Biases" in International Review of Management and Marketing (Scopus indexed)

NAME OF FACULTY	ACHIEVEMENTS
Mr. Ashish Kumar Pandey	• Book published with title name “Remote Sensing and GIS” publisher name ‘Alpha International Publication’. ISBN 9789357623759 in the month of April 2025. • Patent certified by The Patent Office, Govt. of India on “Novel Joist Girder Attachment". • Successfully Completed NPTEL online certification on “Air Pollution & Control”, through NPTEL-Swayam NPTEL.
Mr. Ashish Kumar Verma	• Attended AICTE FDP on Foundation and Emerging Trends in Organisation behavior 15-20 June
Mr. Ashutosh Pandey	• Contributed a book chapter titled ‘Advancing Cybersecurity in Smart Factories Through Autonomous Robotic Defenses’ published by IGI Global Scientific Publishing (28 Apr, 2025). • Presented the paper 'Integrating Emotion Recognition, Vehicle Detection & Predictive Safety: A Comprehensive Survey for Intelligent Transportation Systems' at the IEEE International Conference on Innovations in Intelligence Systems: Advancements in Computing, Communications, and Cybersecurity (ISAC3-2025), held on July 25–26, 2025, organized by Siksha 'O' Anusandhan (Deemed to be University), Bhubaneswar, Odisha. • Certificate of Participation – All India Seminar on Sustainable Technology Solutions for Rural India Towards Viksit Bharat, IEI Prayagraj Local Centre & MNNIT Allahabad, 26–27 July 2025.
Mr. Avinash Srivastava	• FDP on Concrete Technology approved by AICTE. • NPTEL Certification for “Concrete Technology”; duration 12 weeks (Jan-April 2025).
Dr Awaneesh Srivastava	• Presented a research paper titled Blockchain - Enhanced AI Short Video Generator : Architecture, Implementation and Application International Conference of Computing Technologies (IOCT) 2025. • Attended one week Workshop on Research-Orientated Technical writing at MNNIT Prayagraj in June 2025.
Dr. Bhanu Pratap Singh	• FDP-Emerging Trends in the Art of Teaching for Humanities and Social Sciences’ at SoAH, IIMT University from 03/03/2025 to 10/03/25. • International Teacher Training Program on Python with PictoBlox
Ms. Bhawana Singh	• Registered an Indian design patent on IOT Integrated Smart Stethoscope with AI Based Image Analysis with design no. 451953-001. • Published a book chapter titled as Supplementation of Food For Good Sleep in edited book on the Nutraceuticals in Insomnia and Sleep Problems published by CRC press (Scopus indexed).
Ms. Chahat Kesarwani	• FDP on NEP 2020 - Orientation and Sensitization 1-10 March • AICTE FDP on Foundation and Emerging Trends in Organisation behavior 15-20 June • 5 day PDP on The Future of Research -AI Tools as a Game Changer from 17 to 21 March 2025 • ALL INDIA SEMINAR on SUSTAINABLE TECHNOLOGY SOLUTIONS FOR RURAL INDIA TOWARDS VIKSIT BHARAT held on 26 &27 july
Mr.Chandan Banerjee	• NPTEL-FDP, Smart Grid: Basics to Advanced Technologies Swayam/ NPTEL Jan-Apr 2025 Online
Dr. Chandra Shekhar	• Attended AICTE FDP on Foundation and Emerging Trends in Organisation behavior 15-20 June
Mr. Chitranjan Dwivedi	• Book Chapter "New Technologies in Agronomy for Sustainability DOI: 10.4018/979-8-3693-4392-0 ISBN13: 9798369343920 (Chapter 10), Leveraging Biological Control Agents for Sustainable Agriculture: Community-Led Integrated Pest Man-Umme Najma, Prashanthi Sandepogu, Chitranjan Dwivedi, B. Susmitha, Gururaja H S, C Chandrasatheesh).
Mr. Devesh Jaiswal	• Published the paper titled "Optimal user-defined directional overcurrent relay coordination considering different operating modes of microgrid" in the SCIE and Scopus-indexed journal, "International Journal of Green Energy”. • Published the paper titled "Improving the performance of grid connected PV system with dynamic voltage restorer using geometric mean optimization" in the ESCI and Scopus-indexed journal, "Engineering Research Express." • Participated in the AICTE-recognized Faculty Development Programme on "IoT and Data Analysis of Sensor Data," conducted by the Information Management and Emerging Engineering Department from March 3 to March 7, 2025, at NITTTR, Chandigarh.
Dr. D.N Tripathi	• Published paper titled Biopolymeric starch-based matrix: A sustainable platform for slow release fertilizers in the Carbohydrate Research Journal (SCI indexed)
Mr. Dhananjay Kr Sharma	• Published a journal paper titled “A Comparative Analysis of YOLO Models for Efficient Lung Tumor Detection Using CT Images” in the Scopus-indexed Springer journal, Health and Technology. • A book chapter titled “A Review of Lung Cancer Detection Techniques and Implementation Using YOLOv11” has been accepted for publication in the book Artificial Intelligence in Oncology – Predictive Analytics & Classification of Cancer, to be published by CRC Press. • Published a conference paper titled "Lung Nodules Detection Using YOLOv7" in the International Conference on Artificial Intelligence and Emerging Technology (Global AI Summit), with the publisher being IEEE.

NAME OF FACULTY	ACHIEVEMENTS
Mr. Dhananjay Kr Singh	• Successfully completed a 5-day FDP of Microsoft India & SAP India led on "Applied AI: Practical Implementations" under TechSaksham Program from 3rd March 2025 – 7th Mar 2025. • Participated in a two-weeks Online Joint FDP on "AI for Teaching and Learning" jointly organized by Electronic and ICT Academies held from 18 to 29 August, 2005, under the "Scheme of financial assistance for setting up of Electronics and ICT Academics" of the Ministry of Electronics and Information Technology(MeitY), Government of India. • Successfully completed the NPTEL online certification course in "Database Management System", January-March 2025 batch, securing 53%.
Dr. Dharmendra Kumar	• Journal Paper on "Bridging the gap: combining expert guidance and self-learned knowledge for efficient and robust autonomous navigation in complex settings" published in Journal of Ambient Intelligence and Humanized Computing. • Journal Paper on Decentralized Defences from Federated Learning for Ethereum Phishing Detection Published in Communications in Computer and Information Science. • NPTEL Certification in Introduction to Cyber Security.
Mr. Dharmendra Kr Tiwari	• Qualified NPTEL Exam in subject, Basics of Mechanical Engineering-2. • Attend one day Seminar on "Machining Challenges for Metal Matrix Composites" at MNNIT Prayagraj.
Dr. Dinesh Kumar	• Conference paper published, entitled, "Utilization of LPG gas in the construction of a refrigerator", 4th International Conference on Functional Materials, Manufacturing, and Performances, AIP Conf. Proc. 3185, 020101-1–020101-5; https://doi.org/10.1063/5.0240627 published under an exclusive license by AIP Publishing. 978-0-7354-5099-8.
Dr. Dipti Tiwari	• Awarded a Ph.D. in Environmental Sciences from Rama University, Kanpur. • Faculty Development on "Teaching with Technology: Integrating Characterization Tools in Curriculum" by GLA University. • A paper by Dipti Tiwari, faculty of Applied Sciences, titled "Holistic Analysis of Ganga Basin Water Quality: A Statistical Approach with WQI, HMOI, HMOI, and HRI Indices" has been accepted for publication in the Royal Society of Chemistry, SCI IF 4, cite score 7.5, Q1.
Dr. Divya Bartaria	• Published a Research Paper titled, "Fullerene-based photocatalysis as an eco-compatible approach to photochemical reactions"; Synthetic Communications, 55:1, 1-18, DOI: 10.1080/00397911.2024.2410947 (2025) • Conducted a session on "Interpersonal Effectiveness and Leadership Excellence" and participated in an FDP on Effective Skills for Educators in Teaching Learning Process during 1-4 July 2025 • Successfully completed a 4 Weeks (Feb-March 2025) NPTEL Online Certification on "Cathodic Protection Engineering" conducted by IIT Bombay.
Ms. Garima Sahu	• Published a book chapter entitled as Probiotics and Their Potential Effects on Cancer Management in edited book on the Role of Probiotics in Cancer Management published by CRC press (Scopus indexed) . • Published a book chapter entitled as Medicinal and Nutritional Importance of Centella asiatica in Human Health in edited book on the Medicinal Plants and their Bioactive Compounds in Human Health published by Springer Nature (Scopus indexed)
Mr.Gaurav Srivastava	• Decoding Business Insights: AI, Data Analytics and Research Synergies by NIT Delhi & ABV Gwalior from 29 May 25 to 4 June 25 • Geneartive AI for Thought Leadership in Academic and Research • Three Days Management Development Program Organized by UCER & IIIT Prayagraj 10 July 25 to 12 July 25
Mr. Gaurav Verma	• Conference paper published, entitled, "Utilization of LPG gas in the construction of a refrigerator", 4th International Conference on Functional Materials, Manufacturing, and Performances, AIP Conf. Proc. 3185, 020101-1–020101-5; https://doi.org/10.1063/5.0240627, Published under an exclusive license by AIP Publishing. 978-0-7354-5099-8. • Conference paper published, entitled, "Impact of nano biomaterials as PPE coating to prevent COVID-19: A Review", 4th International Conference on Functional Materials, Manufacturing, and Performances, AIP Conf. Proc. 3185, 020101-1–020101-5; https://doi.org/10.1063/5.0240619, Published under an exclusive license by AIP Publishing. 978-0-7354-5099-8. • Presented a research paper title, "Comparison of Performance Analysis of Piston Materials Using Solid Works and ANSYS Simulation, in 3rd International Conference on Advanced Communication, Energy and Big Data (ICACEBD-2025), 5th-6th June 2025.
Mr. Jeetesh Srivastava	• Conference Paper: Utilising Machine Learning Techniques to Evaluate the Survival Probability of Head and Neck Cancer Patients Based on Their Smoking Habits and Medical History, presented at the 3rd International Conference on Communication Security and Artificial Intelligence (ICCSAI2025). • Professional Development: Attended MDP Programme on the topic Academic Leadership. • Peer Review Contribution: Reviewed research papers for the 3rd International Conference on Networks, Multimedia and Information Technology (NMITCON), Nitte Meenakshi Institute of Technology, Bengaluru.
Dr. Jitendra Kumar	• Published a research paper online entitled "Increasing Wear Strength and Life Cycle of the Tempering Tool by Silicon Carbide Coating for Railway Maintenance" in SAE Journal of Materials and Manufacturing in the month of June 2025 (ESCI).

NAME OF FACULTY	ACHIEVEMENTS
	• Book published with title name "Mechatronics and Robotics" publisher name 'Scientific International Publishing House'. ISBN 9789366744766 in the month of June 2025. • Successfully Completed NPTEL online certification on Mechatronics, through NPTEL-Swayam
Ms. Jyoti Kesarwani	• Published a book chapter on "A Neuromarketing Framework for Data-Driven Intelligent Automation in Marketing" in "Handbook of Intelligent Automation Systems using Computer Vision and AI (IASCVAI 2024)" to be published by Wiley-Scrivener. • Published a book chapter on "Churn Prediction in Social networks using Modified BiLSTM-CNN model" in "AI-Based Advanced Optimization Techniques for Edge Computing" to be published by Wiley-Scrivener. • Published a Journal paper on "An Efficient Detection of Suspicious Objects from Dynamic Video Surveillance by Fusion-based Multiview Deep Learning Techniques" in Journal of Mobile Multimedia.
Dr. K.C. Mishra	• Published research paper titled Thermodynamic aspects of the nonlinear electrodynamics models in International Journal of Modern Physics A (SCI indexed)
Ms. Kshama Tiwari	• Published one research paper for a Ph.D. titled "A study on the impact of floods in India" on June 22, 2025.
Mr. Lalit Kumar Tripathi	• A Novel Approach of Software Defect Prediction – 2nd International Conference on Advanced Computing (AMRIT2024), Springer Indexed. • Copyright for "Quantum Computing Device with Cooling System", marking a significant step in advanced computing innovation. • Data Analytics Using Power BI – Atria Institute of Technology Annasaheb Dange College of Engineering.
Dr. M.K. Mishra	• Participated in a five-day faculty development program on "Statistical Analysis with Excel," organized by the Research Foundation of India, from March 25-29, 2025.
Ms. Madhu Tiwari	• UGC sponsered STP on Research methodology by GOA University. • Presented paper in National on Viksit Bharat 2047.
Dr. Mahevash Mashooq	• Attended AICTE FDP on Foundation and Emerging Trends in Organisation behavior 15-20 June
Ms. Mamta Mishra	• Published a paper titled "Increasing wear strength and life cycle of tamping machine tool by Silicon Carbide coating for railway maintenance" in eSci, SAE article no. 19 (2). • Published a research paper titled "Comparison of Electrical Properties of Different Ferroelectric Structures for Non-Volatile Memory Applications" in an IEEE Scopus-indexed journal.
Mr. Mani Mahesh	• Successfully Completed NPTEL online certification on Mechatronics, through NPTEL-Swayam. • Conference Paper presented "Lime Sludge Amended Liquefiable Soil for Earth Structures."- Springer Nature.
Mr. Manoj Mishra	• Conference paper Published in IEEE Xplore in April 2025. Topic: Harnessing the Power of Machine Learning in Multi-Agent Systems for B2C E-Commerce Optimization. • Conference paper Published in Talor & Francis in February 2025. Title: Exploring machine learning-powered multiagent systems and their uses in B2C E-commerce. • Reviewed Papers for 2025 3rd International Conference on Communication, Security, and Artificial Intelligence organised by Mangalmay Institute of Management & Technology, Greater Noida.
Dr. Mohammad Faizi	• Bronze Level Topper - Certificate Course on Banking and Financial Market: A Risk Management Perspective offered by Indian Institute of Management (IIM), Bangalore (SWAYAM)
Mr. Mohammad Shabeeh	• A paper titled "Hand Gesture-Controlled Robotic System for Cleaning Applications: A Hybrid Approach Using Grey Wolf Optimizer and Efficient Net" was accepted in the conference "1st International Conference on Recent Innovations and Trends in Electrical & Electronics Engineering and Computing (RITEEC 2025), NIT Patna." • A utility patent titled "Method and Apparatus for Improving Power Factor Correction in Switch Mode Power Supplies" was published.
Dr. Mohan Gupta	• Design Patent granted entitled, "Blockchain Integrated smart Home Hub."
Mr. Mohd Aman	• Qualified NPTEL Exam in subject, Basics of Mechanical Engineering. • Mr. Mohd Aman from the Mechanical Engineering Department for receiving two certificates from NPTEL: (1) NPTEL Discipline Star (2). Topper - for securing the top rank in his subject. • Attend one day Seminar on "Machining Challenges for Metal Matrix Composites" at MNNIT Prayagraj.
Mr. Mohit Jain	• Completed NPTEL course with silver medal on Design of Power Electronic Converter (Apr 2025 8 week course). • Participated in and completed the one-week short-term course on "Advances in Power Technologies", held from 23rd to 27th June 2025 at the Dept. of Electrical Engineering, MNNIT, Prayagraj.
Mr. Mohit Saxena	• FDP on Machine Learning & Deep Learning for educators: Building a foundation for future skills from Poornima College of Engineering, Jaipur, Rajasthan during 23rd-27th of June, 2025. • Conference Publication "Minimizing End-to-End Latency in Edge Computing-Enabled IoT Networks Through Edge-toEdge Resource Allocation" in 2024 International Conference on IoT, Communication and Automation Technology (ICICAT) IEEE Xplore.

NAME OF FACULTY	ACHIEVEMENTS
Ms Neha Pandey	• FDP on NEP 2020 - Orientation and Sensitization 1-10 March • AICTE FDP as Co -Coordinator on Foundation and Emerging Trends in Organisation behavior 15-20 June • NEP 2020 Orientation and Sensitization program 18-30 July.
Dr. Mukesh Kr Shukla	• Published a research paper entitled "Partial metric spaces on effect algebras" in Springer Journals Soft Computing, Vol. 29 (2025), 3775-3784, ISSN: 0454-8124 (Print), 1433-7479 (Online) (SCI), DOI: https://doi.org/10.1007/s00500-025-10593-0. • Published a research paper entitled "Sequential effect algebra dynamical system: The generalized Tsallis's entropy approach and its invariance" in the Asian-European Journal of Mathematics, Vol. 18 No. 9, 2025, (24-pages) (Scopus), DOI: 10.1142/S1793557125500251.
Mr. Mukul Manon	• NPTEL Certificate Financial Accounting • AICTE-ATAL Certificate, June 2025 • Patent certificate on AI-POWERED BUSINESS MARKETING AND MANAGEMENT DEVICE
Mr. Mukul Maurya	• Published a book chapter on Ethical Considerations in Implementing the 3R's in Preclinical Research. In the edited book on the 3R's Approach in Preclinical Pharmacology: Promoting Animal Welfare and Scientific Ethics, published by Cambridge Scholars Publishing, UK ISBN: 978-1-0364-4812-7. • Published a book chapter on Natural Polymers for Drug Delivery in the edited book on Pharmaceutical Polymer Formulations and Its Applications published by Wiley- Scrivener Publishing LLC , ISBN: 9781394172382.
Dr. Naghma Ali	• Paper Published and Indexed on Scopus on "Title: Unveiling the Nexus: Exploring how Demographic Factors Shape Work-Life Balance for Women Professionals." • Attended AICTE FDP on Foundation and Emerging Trends in Organisation behavior 15-20 June.
Dr. Nandita Pradhan	• A Design Patent has been published on MIMO antenna for remote agriculture monitoring system dated on 24th July 2025. • A book chapter published on "Wireless Power Transfer Techniques for 6G Communication" in RFID, Microwave Circuit, and Wireless Power Transfer Enabling 5/6G Communication, published by IGI Global in Jan 2025. DOI: 10.4018/979-8-3693-8799-3, ISBN13: 9798369387993, ISBN13 Softcover: 9798369388006, EISBN13: 9798369388013. • A conference paper published on "Parametric Analysis of DGS Based Sub-6 GHz Antenna for WiFi Communication" in the International Conference on Control, Computing, Communication and Materials (ICCCCM), UCER, Prayagraj, India.
Dr. Naveen Kumar	• Published a research paper online entitled, "Cyclic oxidation of 304L and 316L stainless steel coated and uncoated with Cr3C2–NiCr at elevated temperatures, in Journal, Materials Science-Poland (SCIE Indexed, IF- 1.3) Volume 43 Issue 1., DOI: 10.2478/msp-2025-0010. • Conference paper published, entitled, "Utilization of LPG gas in the construction of a refrigerator", 4th International Conference on Functional Materials, Manufacturing, and Performances, AIP Conf. Proc. 3185, 020101-1–020101-5; https://doi.org/10.1063/5.0240627, Published under an exclusive license by AIP Publishing. 978-0-7354-5099-8. • A Text Book of Renewable Energy Resources, Walnut Publication 24 April 2025. https://www.walnutpublication.com/book/9789359119861/
Dr. Nishi Gupta	• Published a book chapter titled as Role of Glucosamine and Chondroitin Sulfate as Nutraceuticals in Osteoarthritis in edited book on the Nutraceuticals in Arthritis and Psoriasis published by CRC press (Scopus indexed). • Registered an Indian design patent on Wrist Band For Measuring Blood Glucose And Cholesterol Levels with design no. 447562—001.
Dr. Om Krishna Gupta	• One research paper was published in the Journal of Circuits, Systems and Computers (SCI) in April 2025. • Presented a research paper at the IEEE conference, "5th International Conference on Intelligent Technologies, CONIT 2025," in June 2025.
Mr. Omit Singh Bhadauria	• Passed the NPTEL certificate course on Cryptography & Network Security. • Passed the NPTEL certificate course on Joy of Python.
Ms. Pallavi Shukla	• Published Book Chapter on "A LSTM Oriented Approach for Next Word Prediction using Deep Learning" in AI-Based Advanced Optimization Techniques for Edge Computing, 2024, ISBN: 9781394287031, Wiley. • Journal Paper in press on " ATESA: Audio Text Emotion & Sentiment Analyzer- A Sentiment & Emotion Analysis Tool based on Deep Learning Methods" in IJDMMM. • 8 Scopus Conference papers published in IEEE Xplore.
Dr. Paras Gupta	• Published review paper entitled as Exploring synergistic benefits and clinical efficacy of turmeric in management of inflammatory and chronic diseases: A traditional Chinese medicine-based review in the Journal Pharmacological Research - Modern Chinese Medicine. (Scopus indexed). • Published a utility patent on Estimation of active Phytoconstituents (Ellagic acid) in Antifungal herbal formulation in patent office Journal. • Published a book on Medicinal plant: Folklore, phytochemistry and Pharmacology published by Deep Science Publications.

NAME OF FACULTY	ACHIEVEMENTS
Mr. Paras Nath	• Qualified UGC-NET. • Attended Faculty Development Program on "Outcome Based Education", organized by ICFAI University, Jaipur in association with IEEE Rajasthan Subsection held from 30 June to 4 July 2025. • Attended Faculty Enablement Program (FEP) "Cyber Security", Organized by Infosys Springboard held from 21 July to 25 July 2025.
Dr. Pawan Gangwar	• UGC Sponsored Short term Programme on "ICT Enabled Learning" - 09 to 15 July 2025 – Kumaun University, Nainital, Uttrakhand. • 1-Week short term course on "Advances in Power technologies" – 23 to 27 June 2025 – MNNIT Allahabad. • Research Paper: "Optimizing Artificial Neural Network Configurations Using Multi-Factor Performance Ranking for Solar PV Systems " – ESCI – Journal "EKSPLORIUM – Buletin Pusat Teknologi Bahan Galian Nuklir".
Mr. Piyush Kumar Srivastava	• Two Weeks FDP on "Deep Learning and Optimization for Healthcare feb24-March
Mr. Piyush Mishra	• 2 papers published and participated in 4 different conference and workshop.
Ms. Pooja Sachdeva	• Attended a 5-day International Faculty Development Program on "Research Ethics in Higher Education," held from July 21–25, 2025, jointly organized by Globethics South Asia Centre and NCAS Sri Lanka. • A design patent for a "Portable Social Behaviour Monitoring Device" was officially published on July 25, 2025, under Application No.: 454881-001. • A journal paper titled "The Impact of Online Consumer Reviews on Purchase Intentions for Electronic Products" was published on June 25, 2025, in the E-SCI/SCOPUS indexed International Journal of System Assurance Engineering and Management (Springer Nature).
Mr. Pradeep Kr Mishra	• Presented a Research Ppaer titled Graph Based Automatic Text Summarization for Categorization of BBC News Articles 2025 in the 2nd International Conference on Computational Intelligence, Communication Technology and Networking, CICTN 2025
Mr. Prashant Kr Singh	• Completed the one-week online Faculty Development Program on "Enhancing Academic Research Excellence: A Comprehensive Approach to Research Methodology and AI Integration," organized by the Research & Development Cell, Poornima University, Jaipur, from June 23 to 28, 2025. • Presented a paper on the topic "Numerical Modelling of Geotechnical Properties Using Standard Penetration Test (SPT) Number" at the International Conference on Mathematical Sciences and Computing Innovations & Applications (ICMSC-2025), held from June 26–28, 2025, at North Eastern Regional Institute of Science and Technology (NERIST), Arunachal Pradesh, India. • Completed the NEP 2020 Orientation & Sensitization Programme under the Malaviya Mission Teacher Training Programme (MM-TTP) of the University Grants Commission (UGC), organized by the Centre for Faculty Development & Educational Technology (CFDET), Indian Institute of Technology (BHU), Varanasi, from July 14-23, 2025.
Mr. Prashant Soni	• Book Publication (ISBN: 978-93-48556-43-1) On Title: Artificial Intelligence and Machine Learning Publisher: PENCIL BITZ. • Recognized as a Reviewer for academic/research Contributions.Conference paper published on "Machine learning in image processing advances in detection of breast cancer" DOI: https://doi.org/10.1063/5.0247, Wos, Scopus (Elsevier).
Dr. Praveen Pratap Singh	• Published review article Photocatalytic Proximity Labeling in Biological System'in "Chemistry Select" (Publisher: Wiley, SCIE, IF: 2 Anti-Markovnikov Reactions via Visible Light Photocatalysis in SCI indexed Asian Journal of Organic Chemistry in june 2025 • Published paper titled Recent advances of photocatalytic biochemical transformations in SCI indexed journal Bioorganic Chemistry (April 2025) • Published paper titled Iron photoredox catalysis as an effective tool for organic synthesis via visible-light-induced homolysis (VLIH)in ChemistrySelect Journal(SCI indexed).
Mr. Rajendra Prasad Verma	• Qualified NPTEL Exam in subject, Advanced Machining Processes. • Qualified NPTEL Exam in subject, Principles of Industrial Engineering.
Dr. Rakesh Kumar Yadav	• Conference paper published, entitled, "Ansys analysis and investigation of mechanical properties of aluminum-based metal matrix composite reinforced by silicon carbide", 4th International Conference on Functional Materials, Manufacturing, and Performances, AIP Conf. Proc. 3185, 020099 (2025) https://doi.org/10.1063/5.0242162, Published under an exclusive license by AIP Publishing. 978-0-7354-5099-8. • Presented a research paper title, "Comparison of Performance Analysis of Piston Materials Using Solid Works and ANSYS Simulation, in 3rd International Conference on Advanced Communication, Energy and Big Data (ICACEBD-2025), 5th-6th June 2025. • Conference paper published entitled, Investigation of Properties of Aluminium Metal matrix composite reinforced by Aluminium Oxide using ANSYS, in International Conference on Control, Computing, Communication and Materials (ICCCCM-2024), IEEE, 10.1109/ICCCCM61016.2024.11039947.

NAME OF FACULTY	ACHIEVEMENTS
Mr. Ram Krishna Sharma	• Published a Scopus-indexed book chapter titled, “A Review of the Electric Vehicles and Their Integration with Renewable Energy Sources,” in the book "Modern Computing Technologies for EV Efficiency and Sustainable Energy Integration," edited by Georgios Fotis, et al., IGI Global, 2025, pp. 199-220 (Publication Date: May 31, 2025). • Patent Publication for a patent of design titled "MOVEMENT-BASED ELECTRICITY HARVESTING SOCKS" with Application No.: 442401-001 (Publication Date: June 25, 2025). • Completed an 8-Week NPTEL Course on "CMOS Digital VLSI Design" (Resource Person - Prof. Sudeb Dasgupta, IIT Roorkee) with a consolidated score of 77%, receiving an ELITE Certificate with a SILVER MEDAL (Duration: Jan 2025 to March 2025).
Mr. Rama Shanker Gupta	• Attended the Atal FDP "Vacuum technology in semiconductor manufacturing and packaging" at North Camp University from February 24 to March 1, 2025.
Mr. Ratish Srivastava	• Recognized as an NPTEL Discipline Star (Jan–Apr 2025) in Computer Science and Engineering and felicitated at the SWAYAM–NPTEL Star Felicitation Workshop held at IIT Kanpur, organized by the SWAYAM–NPTEL Office (July 12, 2025). • Presented the research paper titled 'A Detailed Comparison of YOLO Architectures: A Performance-Based Evaluation' at the International Conference on Artificial Intelligence and Sustainable Innovation (ICAISI-2025), held at Suresh Gyan Vihar University, Jaipur, India, on May 30–31, 2025. • Served as a Conference Reviewer for International Conference on Communication, Security, and Artificial Intelligence (ICCSAI-2025), organized by Galgotias University, Greater Noida, India (April 4–6, 2025).
Mr. Ravi Srivastava	• Scopus Indexed Book chapter Published in Nova Science Publisher-A Vigilant System for Vehicle Head on Alert Using Arduino & Machine Learning. • Successfully completed NPTEL Courses on Electromagnetic Wave in Wireless and Guided Media, Optical Wireless Communication for Beyond 5G Network & IoT,Principle of Communication System-I. • Conference paper on “ Cloud-Pilot – A Cellular Drone, Cloud Control and Unlimited Range ” has been presented at the International Conference on Recent Advances in Emerging Computing & Communication Technologies (ICRAECCT-2025).
Mr. Ravinder Singh	• Paper Published in" IEEE TRANSACTIONS ON PLASMA SCIENCE". • Patent Published Titled""MIMO Antenna for Remote Agriculture Monitoring System". • IEEE Conference Paper Published in IEEE Xplore Titled " Wide band reconfigurable THz MIMO Antenna with Enhanced Isolation for 5G/6G".
Ms. Riddhi Srivastava	• FDP on NEP 2020 - Orientation and Sensitization 1-10 March • AICTE FDP on Foundation and Emerging Trends in Organisation behavior 15-20 June • NEP 2020 Orientation and Sensitization program 18-30 July.
Mr. Rohit	• Mr. Rohit from Department of Mechanical Engineering, UCER, has been granted membership of the International Association of Engineers (IAENG).
Dr Rohit Kr Vishwakarma	• Research Paper Title: Personalization vs Privacy: Marketing Strategies in the Digital Age Published in: Journal of Marketing & Social Research Volume/Issue: Vol. 2, Issue 5, pp. 177–191;Publication Month/Year: July, 2025 • Paper Title: Determinants for Adoption of Self-learning Artificial Technologies among Gen Z Conference Name: New Frontiers in Communication, Automation, Management and Security Indexing Database: IEEE Scopus Indexed Conference (IndexAwaited);Duration: 11th – 12th July, 2025 • NPTEL Online Certification: Marketing Management –II (Topper 5%) organized by IIT Kanpur and funded by the Ministry of Education (MoE), Government of India. Mode: Online
Ms. Rupali Jha	• FDP on NEP 2020 - Orientation and Sensitization from 10 March to 21 March • Cleared UGC NET Exam June 2025
Mr. Sachin Kr Srivastava	• FDP certificate in FINANCIAL ACCOUNTING, NPTEL Certification in FINANCIAL ACCOUNTING securing 91%(topper), Patent certificate on AI-POWERED BUSINESS MARKETING AND MANAGEMENT DEVICE
Mr. Sachin Sonker	• Attended FDP on “Data Analytics Using Power Bi ” from 28th Jul to 1st Aug 2025, organized by The Atria Institute Of Technology(AIT), Autonomous, Bangalore, Karnataka In collaboration with Excel R Edtech Pvt. Ltd. • NPTEL certificate in Affective computing.
Dr. Saket	• Working as reviewer in International Conference in Sustainable Computing and Artificial Intelligence. • Working as reviewer 2025 7th International Conference on Computing Communication and AutomationWorking as reviewer In 2nd International Conference in Computational Intelligence and computing applications.
Ms. Sakshi singh	• FDP on NEP 2020 - Orientation and Sensitization from 10 March to 21 March, • Certificate of participation in the BOOT CAMP ON "INNOVATION, STARTUPS & ENTREPRENEURSHIP" Organized by center for Corporate, Competition and Insolvency (CCCIL), Faculty of Law, SRM University DelhiNCR, Sonepat
Ms. Sanjana Singh	• Honored with prestigious Associate Membership of The Institution of Engineers (India). • Successfully completed the NPTEL certification course on Remote Sensing and GIS for Rural Development, securing an impressive 88%, earning the Elite + Silver medal.

NAME OF FACULTY	ACHIEVEMENTS
Mr. Sanjay Kr Awasthi	• Conference paper published, entitled, "Impact of nano biomaterials as PPE coating to prevent COVID-19: A Review", 4th International Conference on Functional Materials, Manufacturing, and Performances, AIP Conf. Proc. 3185, 020101-1–020101-5; https://doi.org/10.1063/5.0240619, Published under an exclusive license by AIP Publishing. 978-0-7354-5099-8. • Successfully completed the Faculty Development Program on "Teaching with Technology: Integrating Characterization Tools in Curriculum" organized by GLA University.
Mr. Sanjay Pandey	• NPTEL Certification in "Optimization for Machine Learning"
Mr. Santosh Dubey	• Published a patent on "Movement-based Electricity Harvesting Socks" in June 2025. • Book chapter published in IGI Global titled "Optimizing Automation in Engineering with Energy Systems and Communication Networks", June 2025. Chapter title: Implementation of AI-Driven Adaptive Antenna Systems for Smart Communication Networks. • Book chapter published in IGI Global titled "Battery-Free Sensor Networks for Sustainable Next-Generation IoT Connectivity", May 2025. Chapter title: Energy Harvesting and Management in Body-Focused Wireless Sensor Networks.
Dr. Santosh Kumar Singh	• A paper titled "Holistic Analysis of Ganga Basin Water Quality: A Statistical Approach with WQI, HMCI, HMQI, and HRI indices" has been accepted for publication in the Royal Society of Chemistry, SCI IF 4, cite score 7.5, Q1. • Successfully completed the Faculty Development program on "Teaching with Technology: Integrating characterization tools in curriculum," organized by GLA University, Mathura. • Participated in the National Faculty Development Program (NFDP) on "National Education Policy – 2020 for Future Ready Transformations of Universities," held from July 21 to July 25, 2025, at MVN University.
Mr. Satya Prakash Singh	• Successfully qualified the UGC NET (June 2025) in Electronic Science for the second consecutive time, securing an 80.73 percentile. • Published a book chapter titled "Optimizing Automation in Engineering with Energy Systems and Communication Networks" with IGI Global. • Granted a patent for innovation titled "Movement-based Electricity Harvesting Socks" in June 2025.
Dr. Saurabh Pandey	• One week GIAN course on "Modeling and Management of Inverter-Based Resource (IBR) Integrated Electric Grid" held from July 7-11, 2025, organized by the Department of Electrical Engineering, MNNIT Allahabad. • One Week Faculty Development Program "Clean Energy Technologies for Sustainable Development" Department of Electrical Engineering and R&D Cell of Loknete Gopinathji Munde Institute of Engineering Education & Research-Nashik during 23rd-28th June 2025. • Attended 12-week NPTEL certification course on "Smart Grid: Basics to Advanced Technologies", Jan-April 2025.
Mr. Saurabh Singh Tomar	• Design Grant on: - "A BREATHE ANALYSER BASED IOT" with Design No. 430649-001. • NPTEL certificate on "Big Data Computing." • NPTEL certificate on "Introduction to Soft Computing."
Ms. Shagufta Ali	• Paper Published and Indexed on Scopus on "Title: Unveiling the Nexus: Exploring how Demographic Factors Shape Work-Life Balance for Women Professionals." • Attended AICTE FDP on Foundation and Emerging Trends in Organisation behavior 15-20 June.
Mr. Shailendra Kr Yadav	• Scopus Index Conference Paper: "Enhancing the Efficiency and Schedule of Solar Thermal Power Plants by Utilizing Thermal Storage Devices to Minimize Carbon Emissions" in ICSGET 2025, Vardhman College of Engineering Hyderabad. • Design Patent granted: "Agricultural Robot for Crop Pattern Recognition using Artificial Intelligence". • Utility Patent granted: "Exhaust Silencer of Wheel Loading Shovel".
Dr. Shanti Bhushan Mishra	• Published a research paper entitled as Targeting Inflammation with Vitex negundo Essential Oil Nano emulsion: In Vitro and In Vivo Investigation in the Journal Pharmaceutical Sciences Asia. (Scopus indexed). • Published a book chapter titled as Health Policies and Health Regulations Regarding Nutraceuticals For Sleep in edited book on the Nutraceuticals in Insomnia and Sleep Problems published by CRC press (Scopus indexed). • Registered an Indian design patent on AI based apparatus for preparation of nanolipoidal systems for the management of cancer with design no. 441989—001.
Mr. Shatrughan Mishra	• Qualified UGC NET-2025 examination with 95.28 percentile. • Presented a Conference paper in ICETIGT in Sept-2024 at MMMUT, Gorakhpur: "Review on Perovskite solar cell". • Completed a SWAYAM MOOCs course on "Digital Electronics & Microprocessor".
Mr. Shesh Kumar	• FDP on Data Analytics Using Power BI – Excel R Edtech Pvt. Ltd. (July–Aug 2025). • Certification in Cryptography in IT Security; Hacking – Infosys Springboard (July 2025). • Introduction to Cyber Security – SWAYAM, Uttarakhand Open University, scored 80% (May 2025).
Ms.Shiva Rai	• Copyright & Patent-Real Time Return on Investment Analysis Device

NAME OF FACULTY	ACHIEVEMENTS
Ms. Shoma Awasthi	• AICTE-ATAL Certificate • Copyright & Patent-Real Time Return on Investment Analysis Device
Dr. Shradhanjali Singh	• Published a research paper entitled as Targeting Inflammation with Vitex negundo Essential Oil Nano emulsion: In Vitro and In Vivo Investigation in the Journal Pharmaceutical Sciences Asia. (Scopus indexed). • Published a book chapter titled as Role of Glucosamine and Chondroitin Sulfate as Nutraceuticals in Osteoarthritis in edited book on the Nutraceuticals in Arthritis and Psoriasis published by CRC press (Scopus indexed).
Ms. Shivani Mishra	• Published a research paper titled Cultural Hegemony in Aravind Adiga's The White Tiger in Linguistics, Literature and English Teaching Journal , an open access peer reviewed, Bi-annual journal published by English Department of Antasari State Islamic University in Volume 15 No.01 ,2025 (June Issue). • Completed one week Faculty Development Program on Narratives in Popular Culture : Female Power Perspective organised by BRB College of Commerce, Raichur Karnatka from June 12-18,2025
Ms. Shruti Sharma	• Completed the NPTEL Online Certification course on "Emotional Intelligence," scoring 82% with a Silver Medal. • Participated in the MSME Day Celebration 2025, organized by the Eastern UP Chamber of Commerce and Industry, and represented the NHRDN Prayagraj Chapter.
Dr. Shyam Bahadur Tiwari	• An Indian Patent was published on July 18, 2025, titled "Analysis of Secure Mathematical Data Sharing and Computation System," Patent Number 202511062633. • Completed a 12-week NPTEL online course on "Introduction to Queueing Theory," funded by the MoE, Govt. of India, from Jan-Apr 2025 with a consolidated score of 43%. • Completed a 12-week NPTEL / AICTE Faculty Development Program on "Introduction to Queueing Theory," funded by the MoE, Govt. of India, from Jan-Apr 2025 with a consolidated score of 43%.
Mr. Shyam Bahadur Verma	• TrustEdge: Accepted for presentation at "2025 IEEE 2nd International Conference on Green Industrial Electronics and Sustainable Technologies (GIEST-2025)" at NIT Jamshedpur, India, Oct 11-13, 2025. • "Mirai's Nemesis: A Pareto-Optimal Lightweight NN for IoT Security" accepted at "2025 7th International Conference on Computing, Communication and Automation".
Dr. Snehlata	• Journal Paper: "Adversarial Robustness in Biometric Forensics: A Deep Learning Approach..." accepted in Machine Learning (SCOPUS), 2025. • Book Chapter: "Smart Algal Solutions..." in Algal Photobioreactors-2025, Springer (Scopus Indexed), 2025 [In-Press]. • Delivered a lecture on Cybersecurity at FDP, Government Engineering College, Arwal.
Ms. Suchitra Dutta	• Completed FDP on AI and Machine Learning: Shaping the Future of Sustainable Engineering Solutions, NIT Warangal & NIT Kurukshetra, sponsored by MeitY, Govt. of India. • Participated in FDP on Cyber Security Threats & Legal Issues, Mangalmay Institute of Engineering & Technology. • Certification from United Group of Institutions on "Effective Skills for Education in the Teaching Learning Process".
Dr. Sudhanshu Kanaujia	• Recent advances of photocatalytic biochemical transformations in SCI indexed journal Bioorganic Chemistry (April 2025) • Published paper titled Fullerene-based photocatalysis as an eco-compatible approach to photochemical reactions in Synthetic Communications (Scopus indexed)
Mr. Sunil Kr Khare	• FDP on Big Data and Generative AI, 07-16 July 2025, NIT Patna.
Dr. Sunil Kr Singh	• Published a book on Tet book of Pharmacology published by GDC Publication. • Registered an Indian design patent on Portable Nanoparticle Cytotoxicity Tester For Cancer Treatment with design no. 437694—001. • Registered an UK design patent on Smart device to create polymer based in-situ gel for nasal drug delivery with design no. 6412527
Dr. Sunil Kumar Yadav	• Published research paper titled New Results on the Perfect Fluid Lorentzian Para-Sasakian Spacetimes in Konuralp Journal of Mathematics (SCI indexed) • Published research paper titled Generalizes Sasakian-Space-Forms with a Contact Conformal Curvature Tensor in Surveys in Mathematics and its Applications in (Scopus indexed) • Published research paper titled Ricci–Yamabe metric in f(R,T)-gravity model coupled with magnetized quark matter in International Journal of Geometric Methods in Modern Physics (SCI indexed)
Dr. Surabhi Sinha	• Published review article Photocatalytic Proximity Labeling in Biological System'in "Chemistry Select" (Publisher: Wiley, SCIE, IF: 2).Recent advances of photocatalytic biochemical transformations in SCI indexed journal Bioorganic Chemistry (April 2025) • Published paper titled Recent advances of photocatalytic biochemical transformations Bio organic Journal (SCI Indexed) • Published paper titled Iron photoredox catalysis as an effective tool for organic synthesis via visible-light-induced homolysis (VLIH) in Chemistry Select (SCI Indexed).

NAME OF FACULTY	ACHIEVEMENTS
Mr. Swaroop Mallick	• A conference paper titled "Hand Gesture-Controlled Robotic System for Cleaning Applications: A Hybrid Approach Using Grey Wolf Optimizer and Efficient Net" was published at the "1st International Conference on Recent Innovations and Trends in Electrical & Electronics Engineering and Computing (RITEEC 2025)" on May 22-23, 2025, at NIT Patna. • An Indian Utility Patent titled "Dynamic Voltage Restorer for Power Quality Improvement in Industrial Systems" with Application No.: 202541050665 was published on June 13, 2025. • An Indian Utility Patent titled "Cloud-based IoT for Healthcare: A Framework for Secure and Efficient Data Management" with Application No.: 202541064435 was published on July 11, 2025.
Ms. Syeda Asmat Zehra Abidi	• Attended "AI in Medical Imaging and Diagnostics: Current Trends and Challenges." • Attended "Frontiers of AI: An Interdisciplinary Journey from Fundamentals to Futuristic Innovations." • Attended an FDP on "AI in Medical Imaging and Diagnostics: Current Trends and Challenges."
Mr. Tilak Saxena	• Published a Scopus-indexed paper in a book chapter entitled "A Review of the EVs & their Integration with Renewable Energy Resources," published by IGI GLOBAL.
Mr. Tushar	• Book chapter: “Wireless Power Transfer Techniques for 6G Communication” in RFID, Microwave Circuit, and Wireless Power Transfer Enabling 5/6G Communication, IGI Global, Jan 2025. DOI: 10.4018/979-8-3693-8799-3
Er. V. K. Jaiswal	• Completed M.Tech. in “Construction Technology Management”, June 2025, RAMA University, Kanpur. • NPTEL Certification: Modern Construction Material (SWAYAM). • NPTEL Certification: Advanced Science & Technology of Concrete (SWAYAM).
Dr. Venktesh Mishra	• Paper: "Strategies of battery management systems in electric vehicles: a review", International Journal of Modelling and Simulation, 2025. DOI: 10.1080/02286203.2025.2523065. • Paper: "Impact of elevated PV module temperature on transformer loading and life for grid connected PV-based EV charging system", International Journal of Ambient Energy, 2025. DOI: 10.1080/01430750.2025.2507132.
Mr. Videh Jaiswal	• AICTE ATAL FDP on Foundation and Emerging Trends in Organisation behavior 15-20 June, • Certificate of Completion on Deep learning Aug 2025, • FDP on Information Security and Privacy in Digital World conducted by MNNIT Prayagraj Feb 2025 5. FDP on NEP 2025 Orientation & Sensitization March 25
Dr. Vijay Kumar Dwivedi	• Design Patent: “Testing Console of IoT Device”. • Book Chapter: “A LSTM Oriented Approach for Next Word Prediction using Deep Learning” in AI-Based Advanced Optimization Techniques for Edge Computing, Wiley, 2024. ISBN: 9781394287031. • Four Scopus Conference papers published in IEEE Xplore.
Dr. Vijit Srivastava	• Book: "The Smart Connection: Exploring the Internet of Things Revolution". • Article: "An IoT-based framework employing fuzzy logic and federated learning for decentralized decision-making", Scopus Indexed Journal. • Article: "LungNet: A Transformer-Based Deep Learning Model for Early Lung Cancer Detection from CT Images", ESCI Journal.
Mr. Vineet Kumar Tiwari	• Completed NPTEL course on "Smart Grid: Basics to Advanced Technologies", Jan-April 2025. • Published paper: "Adaptive MPPT Algorithms for Partial Shading Conditions and Power Quality Enhancement in Grid-Connected Photovoltaic Systems", ICAAIML-2025, Sharda University, July 18-19, 2025.
Mr. Vineet Misra	• Attended AICTE FDP on Foundation and Emerging Trends in Organisation behavior 15-20 June
Mr. Vipul Kumar Verma	• Attended Faculty Enabled Program (FEP) on Python Programming, Infosys.
Mr. Viraj Sanadhya	• AICTE-ATAL Certificate, Copyright & Patent-Real Time Return on Investment Analysis Device
Dr. Vinay Pratap Singh	• Published paper titled ZnO quantum dot phosphors converted white light emitting diode in the Journal of Ovonic Research (SCI indexed) • Published paper titled Analysis of heat treatment on hydrogen impurities associated to Zn vacancy and other intrinsic defects in ZnO nanoparticles in Journal of Ovonic Research (SCI Indexed)
Mr. Vivek Srivastava	• Faculty Development programme on “Integrating NEP 2020 in to higher Education: Strategies for Faculty Development & Curriculum Innovation” held from 02.09.2024 to 06.09.2024(One Week) at Hindusthan College of Arts & Science, Coimbatore. • Co-authored a text book with Titled “Business Communication “published by Shikha Publisher.(ISBN 978-93-92562-50-1). • Published a research paper titled A Study on Leadership Challenges and Its Impact on Organizational Effectiveness with Special Reference to the Higher Education Sector of Uttar Pradesh in ABDC indexed journal European Economic Letters (EEL) in June 2025
Mr. Yogesh Chandra Joshi	• Attended AICTE FDP on Foundation and Emerging Trends in Organisation behavior 15-20 June
Mr. Zia Akbar	• Attended AICTE FDP on Foundation and Emerging Trends in Organisation behavior 15-20 June

Placements 2025

APR 2025

- **Flash Electronics India Pvt. Ltd.** conducted its drive on 12th April 2025, recruiting students from engineering and diploma streams for **GET/DET** roles with a package of **₹2.55-2.75 LPA**.
- **Eduquity Career Technologies** organized its drive on 2nd, 5th, and 7th April for **BCA, MCA, and B.Tech (CS/IT/AIML)** students, offering **Network Admin/IT Manager** roles with **₹1.92 LPA**.
- **Quality Kiosk** recruited on 23rd April, selecting CS, IT, and **EC** students for the **Digital Quality Engineer** role at **₹2.5 LPA.**
- **SopraSteria India** held its drive on 22nd April for **B.Tech (CSE, IT, AIML, ECE)** and **MCA students**, hiring **Software Engineer Trainees** with a package of **₹4 LPA**.
- **Wipro CE** conducted a drive on 25th April for **BBA** students, offering the role of **Customer Care Specialist** with a salary of **₹30,800 per month**.
- **Shriram Finance Ltd.** on 1st April hired **MBA** and **B.Tech (CE/ME/EE)** students as **Management Trainees** with **₹3.18 LPA.**
- **SBI Card and Payment Ltd.** conducted a drive on 4th April for **MBA** students, offering **Business Development Manager (BDM)** roles with packages between **₹3.5-4 LPA.**
- **BizzBuzz Creations** visited on 11th April, offering **International Sales Executive** and **Social Media Expert** - Content Writer roles to **BBA/BCA/BA/B.Com** students, with packages of **₹2-3 LPA.**
- **Talent Corner** recruited **MBA** students on 12th April for **Recruitment Specialist/BDM** profiles with packages ranging from **₹3-4.8 LPA.**
- **Triveni Turbines** conducted its drive on 14th-15th April, hiring **ME** and **EE** students as **Graduate Engineer Trainees** with an impressive **₹5.5 LPA package.**
- **GetMyIndia Group** held its drive on 17th April, hiring **MBA/BBA** students for **Business Development Executive** roles at **₹3.5 LPA.**
- **Stanadyne India Pvt. Ltd.** visited on 23rd April, offering **Graduate Apprentice Trainee** roles to **B.Tech (ME/EE/ECE)** and **Diploma (ME/EE)** students with a stipend of **₹20,000 per month.**
- **Decathlon** conducted a drive on 28th-29th April for **MBA** students, recruiting as **Omni Sports Leaders** with packages of **₹5–6 LPA.**
- **Navigators School Counseling Session** with **Army Public School** was held on 25th April, 2025.

MAY 2025

- **Jubilant FoodWorks Ltd.** visited on 6th May for **B.Tech (ME/CE)** and **Diploma (ME/CE/EE)** students, offering **GET/DET** positions with **₹2.4 LPA.**
- **Octascale Technologies** organized its drive on 10th May for **B.Tech (CSE/IT/AIML)** students, hiring as **Software Engineers** with packages between **₹2-3 LPA.**
- **Vacmet India Ltd.** held its recruitment on 24th–25th May for **BBA, B.Com,** and **B.Tech (ME/EC/EE)** students, offering **GET/GT** roles with salaries in the range of **₹17,060-22,895 per month.**

JUN 2025

- **Gradiuos Technology** conducted its drive on 13th June for **B.Tech (CS/IT)** students, recruiting **Software Developers** with packages of **₹3–6 LPA.**
- **Ampcus Cyber visited** on 9th June for **MBA** students, offering **Business Development Executive** roles with lucrative packages of **₹5–8 LPA.**
- **Bajaj Allianz** conducted a drive on 10th June for **B.Com, BBA,** and **MBA** students, offering Sales roles with a package of **₹3.5 LPA.**
- **Muthoot Finance** recruited **MBA** students on 13th June for the **Branch Manager** profile with a package of **₹4.5 LPA.**
- **Coca-Cola SLMG Beverages** organized its drive on 26th June for **MBA** students, hiring **Marketing Executives** at **₹3 LPA.**

JUL 2025

- **Magicpin** hired on 17th July 2025 for **B.Tech(ALL Branches)/BBA/BCA/MBA/MCA** Batch 2025 profile of **Associate Sales** with the **CTC of 3LPA.**
- **DeltaX** organized its drive on 30th July 2025, B.Tech (CSE/IT/AIML) Batch 2026 Profile of Associate Product Engineer with the Package of **7LPA.**

AUG 2025

- **Agumentik Group** of Companies conducted its **physical drive** 1 8TH -19TH August 2025 for B.Tech. **(CSE/IT/AIML)/BBA/ BCA/MBA/MCA** Batch2026 offering Multiple profiles to 15 offered students with CTC ranging from **2.8 to 9LPA.**
- **VDC Technologies** Hired **B.Tech. EE/ME Batch 2026 f**or the **profile of GET** on 19th -20thAugust 2025 with a **CTC of 3LPA.**
- **Grapecity** conducted its **first phase of drive for B.Tech 2026 Batch** 26th August 2025 for the profile of ASE **CTC of 5-6LPA.**
- **Qspiders** Hired **B.Tech CS/IT/AIML/BCA/MCA** Batch 2026 25th August 2025 for the profile of **Software Developer.**
- **HeyEV** Internship conducted its physical drive for **B.Tech All Branches** batch 2026 on 5-6th August 2025 for the profile of **Full Stack Developer** and **Quality Assurance Tester CTC of 2.5-5LPA.** Our 10 students have joined this Internship.
- **Keyence** India hired **B.Tech (ME/EE/ECE)** & **MBA Batch 2026** on 29th August 2025 offering role o**f Consuliting Sales Engineer** with the **CTC of 5.91-7.11LPA.**

SEP 2025

- **Meiden T&D** conducted its **physical Drive** on 3rd Sep 2025 for **B.Tech(ME&EE)** Batch 2026 profile of Trainee with the **CTC of 3 LPA.**
- **Grapecity** conducted its **final phase of drive** for **B.Tech 2026** Batch 13th Sep 2025 for the profile of ASE **CTC of 5-6LPA.**
- **MC Talent Hunt** conducted its **physical drive** on 5th Sep 2025 for **B.Tech (CSE/IT/AIML/ECE)/MCA/BCA** Batch 2026 offering **multiple profiles** with the package of **2.4-3.6 LPA.**
- **Nuthome Décor** Conducted its **physical drive** on 15th-16th Sep 2025 **MBA Batch 2026** profile of **Management Trainee** with the package of **4.5LPA.**
- **Bajaj Capital** Conducted its **physical drive** on 17th Sep 2025 **MBA Batch 2026** profile of **Management Trainee** with the package of **3.5LPA.**
- **Infosys Hack** with Infy conducted its **physical drive** for **B.Tech(CSE/IT/AIML)** Batch 2026 **profile of DSE** with the Package of **6.2-9LPA.**

Glimpse of Placement Drive



Meidan Drive



Mc Talent Hunt



Infosys Hack with Infy



Bajaj Drive

Glimpses of the Placements 2025


HCL TECHNOLOGIES


HEYEV


MRF TYRES LTD


VDC TECHNOLOGY


MEETMUX


JUST DIAL


MUTHOOT Fincrop


TCS BPS


AGUMENTIK GROUP OF INSTITUTIONS

CREATIVE CORNER



A Bond Beyond Blood

We walked into school,
shy and scared, with bags too big,
eyes searching, hearts unsure,
wondering who would stand beside us.

Little by little,
we laughed through lunch breaks,
shared secrets behind the classroom,
held hands when fear crept in.

Then time whispered goodbye
we drifted apart,
new roads, new faces,
new beginnings.

We stepped into college halls,
where everyone seemed unknown,
but smiles were bridges,
and friendship was the language.

Slowly, we found each other
again not by blood,
but by trust, not by name,
but by stories shared,
not by family ties, but by care.

We came as strangers,
we leave as family.
Some for a year, some for a lifetime,
but all part of the heartis own story.

Mausim Khan
BBA
UIM-FUGS

Importance of One's Self Opinion

Every individual is different, but who cares about this? If we look around each other, we will find that each of us has something unique and special. Seldom, we care for our own self and found pleasing others. No, that's not bad, we should care for others, but along with that, we care about some responsibility towards our own self also. When it comes out of need, then a procedure may change in his own way, made principles, and can go beyond a certain limit to help the other one. But I strongly feel that every person should understand the value of one's own self-opinion.

Helping other people is a great way to build your self-worth because it makes you realize just how valuable you are. Your contributions are to others and how uniquely different you are. As clichÈ as it sounds its true. There is no one on earth better at being you than you. We all have different strengths. Studies suggested that people who focus on cultivating their strengths and happier and more successful than people who focus on compensating for their weakness.

Everybody is genius but if you judge a fish by its ability to climb a tree, it will live its whole life believing that it is stupid. Albert Einstein.

I would like to emphasize again my point which is self-matters, boosting others up, boosting your self-confidence, being kind to others, and trying to appreciate their positive traits. This way you turn off your internal ranking system and subconsciously start feeling more positive about yourself.

Kush Singh
BBA
UIM-FUGS



In shadows he walks

In shadows he walks, with a heart full of fire,
His determination, my soul's greatest desire.
Through storms and through strife, he holds his ground,
A beacon of hope where none can be found.

The night may surround him, cold and unkind,
Yet courage and purpose burn bright in his mind.
Each step that he takes leaves a trail of light,
A promise of dawn in the depth of the night.

His scars tell a tale of battles long past,
Yet his spirit stands tall, unbroken, steadfast.
The weight of the world rests firm on his back,
But he never falters, nor veers from the track.

In his eyes is a flame that none can subdue,
A vision of worlds reborn, pure and true.
He inspires the weak, gives strength to the lost,
Proving that greatness is worth any cost.

Oh, shadows may fall and the night may conspire,
But none can extinguish his heart full of fire.
With every resolve, he lifts us up higher,
For his journey's my soul's greatest desire.

Shreyansh Tiwari
B.Tech
UIT

The book I never finished

You arrived like an unwritten chapter,
words waiting on the tip of a pen,
a story I wasnít sure how to tell,
but one I couldnít stop reading.

You held my hand as if it belonged there,
spoke in silences I wasnít used to hearing,
left your laughter between the pages of my lifeó
dog-eared corners I was too scared to fold down.

I tried to follow where you led,
tried to match the rhythm of your steps,
but love should not feel like a dance
where one is always catching up.

You wanted certainty, something solid,
but I have always been made of airó
drifting, weightless, meaning well,
but never quite landing where I should.

And I saw itóthe way you hesitated,
the way your hands gripped tighter,
as if you already knew I was slipping
through the spaces you left for me.

When you spoke of longing,
I spoke of now.
When you built a home,
I left the windows open.
When you reached for my words,
I gave you echoes.

It was never meant to hurt.
I only meant to hold you as long as I could.
But some books stay unfinished,
not because they werenít lovedó
but because some stories
are never meant to have an ending.

Naman Jain
B.Tech
UIT

मैंने उम्मीद का पनप्ना देखा

मैंने उम्मीद का पनपना देखा,
खुद को गिरकर उठते और फिर गिरते देखा,
दिन का महीना, महीने का साल होते देखा,
चौत्र से सावन का मौसम बदलते देखा।

राहें देखी, उन पर किसी को बनते तो किसी को बिगड़ते देखा,
लालच में ईर्ष्या की अग्नि में जलते कइयों को देखा
पेड़ देखे, जमीन देखी, हरे-भरे खेत-खलिहान देखे-
आसमान देखा और देखा मुझ जैसा एक विहंगम।

संतोष देखा, समर्पण देखा, 'स' से सब कुछ बदलते देखा,
अपनों को गैरो में बदलते देखा।
मैंने मरी डाल का पनपना देखा।

तनुमिश्रा
MBA
UIM

Moon and Sea



Lower it comes to whisper a secret
Higher it treads, to hold it's hands.
The intent to reach, the will to touch
And the constant suffer the gap has.

A languid bosom on which it shines,
Dark, quiet with a heart beneath,
Beating to pound its way through,
Torn and broke, seeking complete.

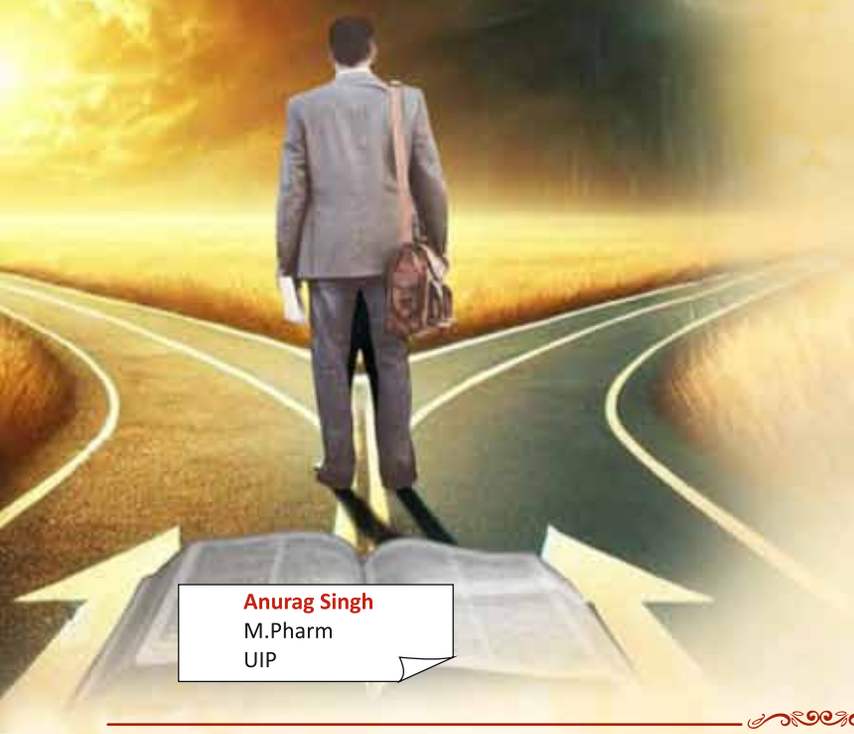
Glimmering with a tint, of light these eyes
With what in them, matching the view
Admire the hope fueling futile tries
Bowing to the pain, which chooses a few.

The breeze sweeps over, caressing the wound
The surface shivers, the agony of deep
Breaking through the cage, as a dream of dark
Clutches the man in the profound sleep.

As the time goes on, the separation sustains
What the day bounds often, the night sets free,
What I find front, is a tale of misery,
The world views it, as the moon and the sea.

Shubhanshu Pandey
MBA
UIM

The Purpose of Life



Anurag Singh
M.Pharm
UIP

What is the purpose, we often ask,
Behind this journey, lifeís endless task?
Is it the stars that light our way,
Or the sun that wakes us every day?

Is it love that makes us whole,
A gentle touch that stirs the soul?
Or dreams we chase, through dark and light,
A flickering hope that burns so bright?

Some seek meaning in skies above,
In whispered prayers, in endless love.
Others find it in each dayís grace,
In the smiles that light a strangerís face.

Perhaps itís growth, or learning to see,
The beauty in all, in you, in me.
Or simply to be, to breathe and to give,
To cherish the moments, and truly live.
In the heartís quiet beat and the soulís pure light.

ये देश है मेरा.. ये गर्व है मेरा

ये देश है मेरा.. ये गर्व है मेरा
जहां मेरी हर खुशी.. हैं मेरी हिम्मत..
जहां माँ भूमि है.. जहां अनेकता में एकता..
जहां है स्वतंत्रा.. जहां है भौगोलिक विविधता..
है कभी भारतवर्ष, जम्बूद्वीप, भारतखण्ड, आर्यावर्त,
कभी हिन्दुस्तान, हिन्द, अल-हिन्द, ग्यागर..
कभी जहां है बलिदान.. भावना देश प्रेम की..
जहां है समृद्ध सांस्कृतिक विरासत..
प्राचीन इतिहास व्यापक..
हैं जहां पंजाब, सिन्ध, गुजरात, मराठा, द्राविड़,
उत्कलबंग.. विन्ध्य, हिमाचल, यमुना, गंगा..
जहां है भाषा, विचार, ज्ञान, विश्वास और सक्रियता..
कभी.. विविध सुंदरता, पवित्रता, और धर्मव्यापक..
कभी.. अद्भुत प्राकृतिक सौंदर्य और समन्वय..
जहां है आशाएं.. जहा है प्रकाश का सागर..
उस देश की वासी हूँ.. कृतज्ञ की साक्षी हूँ..
ये अभिमान है मेरा.. पहचान है मेरा..
ये देश है मेरा.. ये गर्व है मेरा..



लक्ष्मीकुमारी
B Tech
UIT

ARTISTIC ENDEAVOUR



Anurag Goswami
MBA

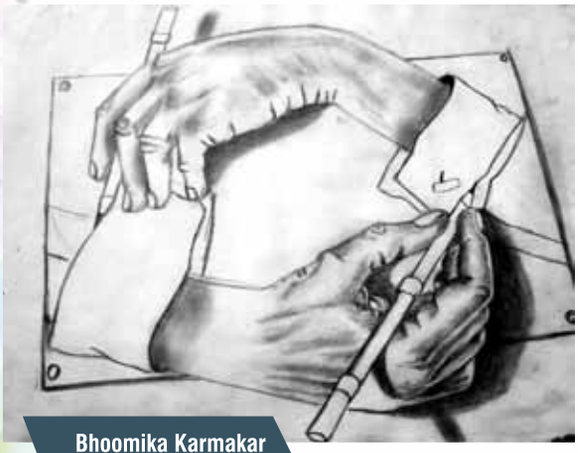


Suhani Shukla
UIT





Arpita Maurya
MBA



Bhoomika Karmakar
UIT



Astha Maurya
MBA

TESTIMONIALS

"These four years have been a wonderful journey filled with learning, growth, and unforgettable memories. The support of our dedicated faculty and the vibrant campus environment have greatly contributed to my personal and professional development. I am delighted to share that I have been placed in WEBLUL SOFTWARE PVT. LIMITED with a CTC of 4.2 LPA through campus placements. This achievement reflects the strong academic guidance and opportunities our college provides. As I look forward to beginning my professional journey, I will always cherish the experiences, friendships, and values gained during my time here."



Jahanvi Kesarwani
B.Tech CSE
2022-26



Samarth Jaiswal
BTech
2022-26

"My journey at United College of Engineering and Research has been truly enriching and full of learning. The constant guidance from faculty helped me build a strong technical foundation and confidence to face real-world challenges. I'm deeply grateful to the Corporate Relations Centre (CRC) for their continuous support, mock sessions, and placement guidance that helped me secure a position at GrapeCity India Pvt. Ltd. My friends and classmates made this journey even more memorable with their encouragement and teamwork. These four years have given me knowledge, discipline, and lifelong memories that I'll always cherish."

"My four years of college have been a truly transformative journey filled with learning, growth, and unforgettable experiences. The constant guidance of faculty and the supportive environment helped me build both technical and interpersonal skills, shaping me into a more confident and capable individual. From hackathons and workshops to team projects, every opportunity taught me the importance of innovation, collaboration, and perseverance. These experiences prepared me well for real-world challenges and fueled my passion for technology. I'm delighted to share that I have been placed as a Full Stack Developer at Hey EV, with a CTC of 4-5 LPA. I'm deeply grateful to my professors, peers, and the placement team for their continuous support and encouragement throughout this incredible journey."



Vanshika
BTech CSE
2022-26



Anand Kumar Singh
BTech CSE
2022-26

"My four years at United College of Engineering and Research have been a truly transformative journey filled with learning, growth, and opportunities. The college has provided an excellent academic environment, supportive faculty, and a platform to explore both technical and personal skills. From classroom learning to hands-on project experiences, every moment contributed to shaping my professional foundation. I am immensely grateful to the Corporate Relations Centre for their continuous guidance and efforts in bridging students with top recruiters. I am delighted to have been placed at Webkul with a CTC of 4.22 LPA, which marks a rewarding start to my professional journey. The college has played a vital role in preparing me for this milestone, and I will always cherish the knowledge, friendships, and memories built here."

"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."



Rishi Raj Dixit
B.Tech CSE, BTech AIML
2022-26



Anas Usman
B.Tech-CSE
2022-26

"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-focused environment and this opportunity that helped me turn my aspirations into achievements."

"Education is the passport to the future, for tomorrow belongs to those who prepare for it today."

TESTIMONIALS

"My journey at United Institute of Pharmacy, Prayagraj has been truly transformative and memorable. The institute not only provided me with strong academic knowledge but also nurtured my professional and personal growth. The faculty members were always supportive, approachable, and dedicated to ensuring that students understood concepts thoroughly while also encouraging innovation and research."



Lalit Bhalla
Batch: B.Pharm
2021-2025



Anushree Anand
Batch: B.Pharm
2021-2025

"I feel proud to be a part of the United Institute of Pharmacy, Prayagraj. The four years of my B.Pharm journey here have been truly transformative. The institute not only provided me with strong academic knowledge but also helped me develop practical skills through well-equipped laboratories, industrial visits, and hands-on training."

"I am grateful to the United Institute of Pharmacy for providing such a holistic environment of learning and growth. The well-equipped laboratories, library resources, and focus on research helped me gain hands-on experience and confidence in my field. Beyond academics, the institute encouraged participation in seminars, workshops, and extracurricular activities, which enhanced my communication, teamwork, and leadership skills.The guidance I received here has prepared me to face professional challenges with confidence, and I will always cherish the memories and values gained during my time at this institution."



Pradakshina Pandey
Batch: B.Pharm
2021-2025



Ritika Kesharwani
Batch: B.Pharm
2021-2025

"The four years of my B.Pharm not only strengthened my academic foundation but also helped me grow personally and professionally.The institute provides excellent infrastructure, well-equipped laboratories, and a library rich in resources, which made learning both practical and engaging. The faculty members are highly knowledgeable, approachable, and always ready to mentor students beyond the classroom, whether it be in research, projects, or career guidance."

"My experience at UIM (FUGS) during my Bachelor's in Business Administration has been trulyrewarding. Along with a strong academic foundation, the college provided me with opportunities toparticipate in events, industry visits, and internships that significantly enriched my learning. Theseexperiences helped me connect theory with practice, gain valuable insights into the business world, anddevelop essential professional skills. I am sincerely grateful to the faculty and the institution for theirconstant guidance and support, which have played an important role in shaping my career and personalgrowth. It is an association I will always value with pride.



Manas Agarwal
BBA
2022-25



Shivam Kumar
BBA
2022-25

"My college journey has been an incredible blend of learning, growth, and opportunity. The campus offered a healthy competitive and supportive environment that kept me motivated, and pushed me to excel. The support from the College and the guidance from faculty members whether in academics, projects, or everyday advice, helped me develop both personally and professionally. The placement training was especially impactful. From soft skills sessions to technical rounds and mock interviews, it prepared me not just for the selection process but for the professional world ahead. The overall experience here has prepared me to face real-world challenges with confidence."

"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 an 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 faculty members and the CRC Department of our college for their invaluable support and guidance throughout my academic and placement journey. I am truly thankful to the institution for providing an environment that nurtures learning, innovation, and professional growth. "



Raghuveer Kumar
B.Tech CSE
2022-26



Adarsh Maurya
B.Tech CSE
2022-26

"My four years at United Institute of Technology have been an inspiring journey of learning, growth, and self-discovery. From the very first semester, I was encouraged to think beyond textbooks-to explore, innovate, and solve real-world problems through technology. I'm proud to share that I have joined HeyEV as a Quality Assurance Engineer Intern with a package of ₹3-4 LPA, where I'm learning the real-world aspects of software quality, testing, and product improvement. UIT has truly been the foundation of my professional journey, helping me grow into a confident and capable engineer ready to take on the future."

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