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UNITED
Group of Institutions
GREATER NOIDA • PRAYAGRAJ

The Unitian NEWSLETTER

Newsletter of United Group of Institutions

Volume 7, Issue 1, March 2024



Unitian

TEAM UNITIAN 2024

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Newsletter of United Group of Institutions

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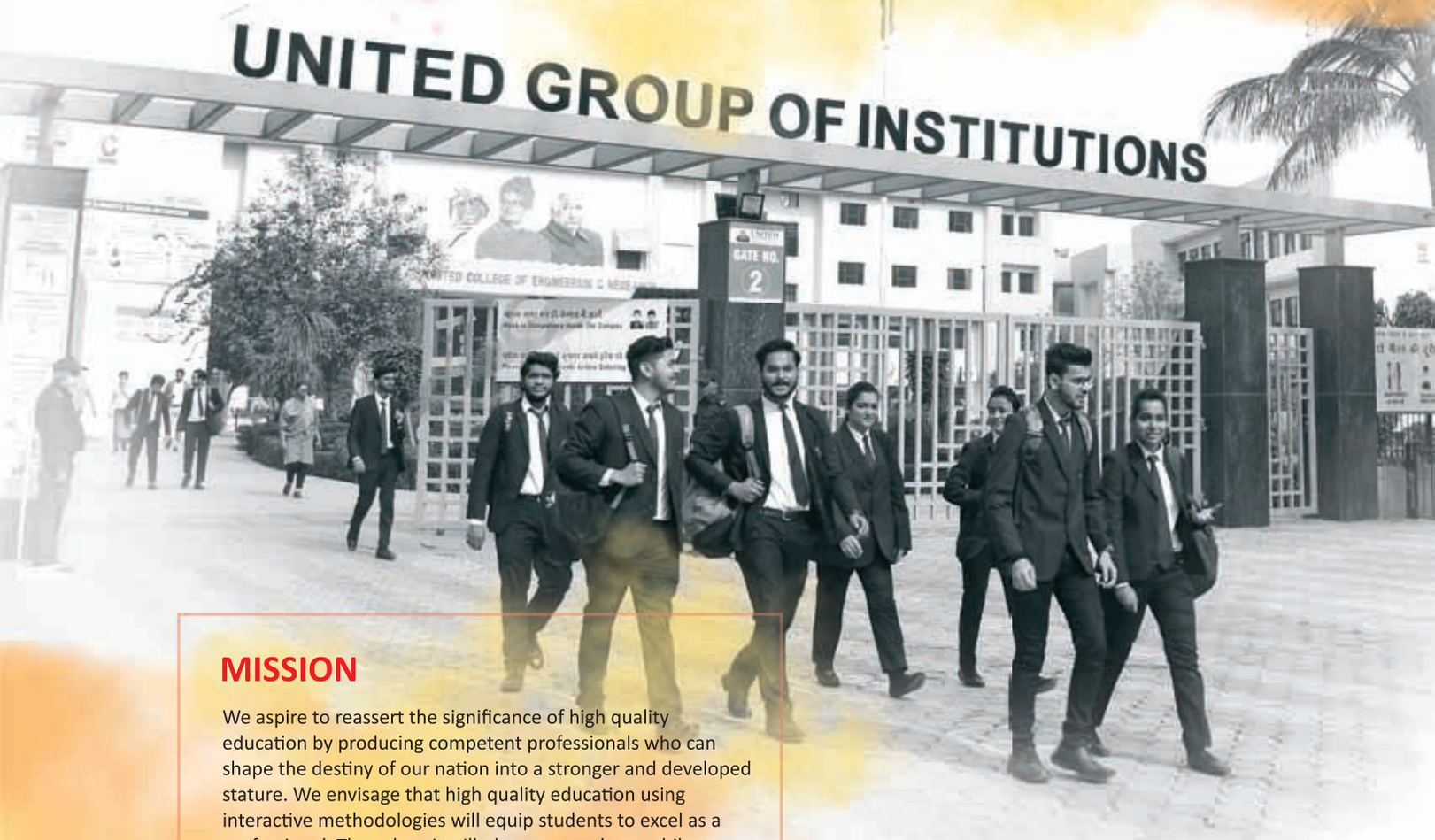
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UGI

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



> ***In the tapestry of college life, every class is a vibrant thread weaving memories that last a lifetime.***

Between the pages of textbooks and the rhythm of lectures, college life is a chapter that shapes identities and sets the stage for the future of the students. It is a phase filled with many memorable experiences that become cherished stories for years to come. In this endeavour, our college newsletter plays a crucial role in capturing and preserving the essence of the college experience. Through articles, photographs, and creative expressions, it contributes to fostering a sense of nostalgia and reminiscence. As we navigate through another semester filled with enthusiasm and determination, I am delighted to bring you the latest edition of our college newsletter, 'THE UNITIAN'. UNITIAN is more than just a word; it reflects the unity that binds us together as a family. In the pages of this newsletter, you'll discover the heart and soul of our united community, celebrating the achievements, endeavours, and vibrant activities that make us who we are. From academic milestones to triumphs in extracurricular pursuits, our shared success is a testament to the strength of our unity.

As the Editor-in-Chief, I am honored to present a compilation of the creative endeavors, insightful perspectives, and diverse talents that make up the vibrant tapestry of our college community. This issue reflects the collective efforts of our editor and contributors from each college of United Group of Institutions who have worked tirelessly to bring you a newsletter that captures the spirit of our institute and explores the myriad facets of our academic and extracurricular life. From academic activities to cultural events, from social initiatives to personal reflections, each piece is a testament to the rich and dynamic environment we are privileged to be a part of. To keep the readers engaged, you will find a blend of thought-provoking articles and visually stunning artwork. We aim to showcase the intellectual curiosity, creativity, and passion that define our student body.

Besides the coverage of educational enrichments, hues and glory of different colleges of UGI, the highlights of the issue are National Conclave of HR 'Sangam 2023', 11th Alumni meet 'Reminiscence', TEDx UCER and student's trip to AIT, Bangkok, Thailand. This issue also highlights the achievements of the campus encompassing the placements in reputed companies.

This newsletter would have never materialized without the concerted and sincere efforts of the Editorial board. I want to express my sincere gratitude to everyone who has played a role in creating this newsletter, especially my four outstanding contributors Mr Pradip, Mr Shanti Bhushan, Ms Nidhi and Ms Shagufta. Your contributions are what make UNITIAN truly special. Special thanks go to our students' editorial members from each college for their meticulous work shaping the content and ensuring its quality. I would like to express my heartfelt gratitude to our esteemed chief patrons and patrons for their constant support and encouragement throughout this endeavour. I encourage each one of you to take a moment to peruse the pages of this newsletter, as it reflects the collective spirit and achievements that define our college community.

It is said that one should read like the flames read the wood...and so without further ado.. to all the excited readers... Lettura felice !

Ms. Pooja Sachdeva
Editor-in-chief, The UNITIAN
Assistant Professor
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THE UNITIAN LOG

Nostalgic events of UGI 2023-24

Ex-Vice Rector of Spain's URV University visits UGI



On August 18, Friday, an international meeting was organized at United College of Engineering and Research (UCER), Naini, to discuss preparations for the upcoming 'International Conference on Control, Computing, Communications and Materials (ICCCCM-24)'. Ex- Vice Rector and the present program coordinator of URV University, Tarragona of Spain, Prof. Domenec Puig chaired the meeting. Foreign partner universities of United Group of Institutions (UGI) also attended the meeting via online mode. Prof. Puig was here with his spouse as part of the Faculty Exchange Program. He is among the top 10 European researchers in the field of "Machine learning and Data Sciences". Chairing the meeting, Prof Puig said that the Conference will give a big boost to research programs at the international level. He appealed to the foreign delegates to make the conference a grand success. Dean, Planning and Development, UGI, Dr Swapnil Srivastava gave a PPT presentation on the upcoming international event. Head, Foreign Relations, UGI Dr Ajay Sharma informed the delegates that the conference will be hosted by the UGI, Prayagraj. He said that all the foreign partner universities will participate in the mega event. Dr Sharma also proposed the vote of thanks. Before this, Prof Puig also interacted with engineering students during a technical session organized at the UCER auditorium. He gave answers to their queries and mantras for getting success in life. Dignitaries present on the occasion also include Prof Alok Mukherjee, Prof Sanjay Srivastava, Prof Nandita Pradhan, Dr. Sudhanshu Kanojia and Dr. Sudhanshu Pandey.

Learning knows no borders #globaleducation

TRIP TO

Asian Institute of Technology (AIT), Bangkok, Thailand

As a part of the **15-day Summer Internship Program**, 59 meritorious students of United Group of Institutions (UGI) set off for the prestigious **Asian Institute of Technology (AIT), Bangkok, Thailand,** on 4th September 2023. The group returned to India on September 20, 2023. These students include those from Greater Noida, United University (UU), Rawatpur, Prayagraj. Head of the department, United Institute of Pharmacy (UIP) Dr. Anil Singh, and Dr. Nargis Khan from United University (UU), Prayagraj accompanied the students. This was the 13th Summer internship trip of students to the coveted AIT. According to Dr. Ajay Sharma, the trip is being organized by UGI as a part of its collaboration with AIT, to provide a platform to exchange various academic programs. He said that in addition to the collaboration with AIT. A Memorandum of Understanding (MoU) has also been signed with other foreign universities for academic excellence. They include MoU of United University (UU) with Burriram Rajabhat University (BRU), Thailand, and universities Gadjah Mada (UGM) Indonesia as well as MoU between UGI and Missouri University, Columbia, USA. Students have interactive sessions on cutting-edge technologies space science, GIS, augmented reality, Machine learning, Digital transformation, Driverless cars, IoT and smart cities, and many more. In addition, students experienced various cultural and industry exposure through field trips to Safari World, and the National Science Museum (NSM). Several hands-on sessions were designed to let the students be engaged while having fun activities like a Treasure hunt using GNSS, UAV hands-on, and the Hackathon, where students tried to solve various social problems and presented as a mini project.







HR trailblazers:

SANGAM 2023

UGI elevates HR Discourse in Prayagraj with National Conclave

On September 16, Prayagraj's **first National Conclave of HR 'Sangam 2023'** was held at UGI. The event started with the lighting of a lamp and Saraswati Vandana followed by a cultural dance performance by UGI students. Vice Chancellor (VC) of Professional Rajendra State University (PRSU), Prayagraj, of Akhilesh Kumar Singh shared his views during the first national conclave of HR 'Sangam-2023' organized by United Group of Institutions (UGI), Prayagraj. He said that Prayagraj has immense potential for the establishment and growth of any kind of industry. Speaking on the theme of the conclave 'Mindful and Agile Leadership-Stepping Stones to Excellence in Organizations', Prof Singh defined the qualities of leaders leading organizations. He said that every person has leadership qualities that need to be explored and honed. Addressing the gathering, Vice Chancellor (VC) of United University (UU), Prof. AM Agarwal said that practical exposure to some courses was a must and that the course curriculum has to be redesigned according to the interest of students.

Speaking on the growing demand for jobs, General Manager (GM) at Tata Consultancy Services Limited Himanshu Kumar said that an informal system of internship and training of students was the need of the hour as it would give them exposure and confidence. Executive Vice President (EVP) of Visionet System Inc. Sandeep Agarwal spoke at length on the responsibilities and principles of agile leadership and the characteristics of mindful leaders. India Campus Lead, Mphasis Joshua David, shared his views on the role and responsibilities of Human Resources (HR) in the industry. He said that the role of HR in the industry is challenging. Chief Human Resources Officer (CHRO) from Minfy Tech, Amit Kataria, dwelt on the importance of learning different languages as it could help HRs in establishing their career.

A panel discussion on 'AI and ML: HR Challenges' was also the highlight of the day-long show. The panelists also interacted with students and answered their interesting questions patiently. Keynoted speakers include Ashish Bhalla from HCL, Sanjay Ramdas from Prism Johnson, Rajeev Sharma from JBM Group, Vandana Chaturvedi from NTPC, Deepak Mishra from CP Milk, Hemant Kumar Ravi from Kantar Analytics and Product and Vivek Dwivedi from Surya Gold Cement also shared their views on the occasion. Earlier, honorable Vice Chairman UGI, Satpal Gulati, Vice President Gaurav Gulati, and principals welcomed the chief guest and dignitaries by presenting them with bouquets and mementos as a token of honor.Dean of Corporate and Industry Relations, UGI, Dr. Divya Bartaria, welcomed the dignitaries and presented the objective of the conclave. Asst Prof Ms. Shruti Sharma and CRT trainer Mr. Pradip Sen Gupta conducted the event.





Onboarding odyssey

UGI's Grand Induction Ceremony

Welcoming Freshers and Honoring Toppers





United Group of Institutions (UGI), Naini, unfolded the red carpet for its incoming batch of students in a splendid Induction Ceremony held at the United Auditorium on Tuesday. This ceremonial event marked the official induction of the new students. The highlight of the ceremony was the felicitation of academic achievers from the academic session 2022-23. Toppers from United College of Engineering and Research (UCER), United Institute of Technology (UIT), and United Institute of Management (UIM) were acknowledged for their outstanding performance. The ceremonial proceedings commenced with the dignitaries lighting the lamp, followed by a soulful Ganesh Vandana. Shri Girdhar Gopal Gulati, the Honourable Chairman of UGI, and Dr. Jagdish Gulati, the Honourable President, extended their heartfelt wishes to the newly admitted students. Addressing the newcomers, Shri Satpal Gulati, the Honourable Vice Chairman of UGI, expressed gratitude to parents for entrusting United with the responsibility of providing quality education to their children. He urged students to make the most of their academic journey and emphasized the importance of discipline on campus, outlining strict guidelines against ragging.

The ceremony also featured a corporate video showcasing the state-of-the-art facilities at United and highlighting global exposure opportunities. Shri Gaurav Gulati, the Vice President of UGI, introduced key functionaries to the students and expressed pride in the significant number of students choosing UGI for their educational pursuits. Dr. Divya Bartaria, Dean of Corporate Relations Centre (CRC) at UGI, provided insights into CRC's pivotal role in placement and value addition within the institution. Anil Singh, a member of the Proctorial Board, outlined essential guidelines for campus life, hostels, and anti-ragging measures.

Dr. Ajay Sharma, Cultural Head at UGI, conveyed the vote of thanks, expressing gratitude to all participants. Shruti Singh and Pradip Sen Gupta exhibited finesse in steering the ceremony seamlessly. The event witnessed the presence of top authorities from United Group, including Senior Vice President Shri Vinkesh Gulati, Vice Presidents Shri Rishi Gulati and Shri Vansh Gulati, Principals, Deans, Heads of Departments, and esteemed faculty members, making it a truly momentous occasion.







FROM DEBATES TO DECISIONS

United Youth Parliament 2.0

A **two-day event United Youth Parliament** (UYP) started at the United Auditorium of United Group of Institutions (UGI), Naini. Ex vice chancellor of Banaras Hindu University (BHU) and chairman, Higher Education Council, Uttar Pradesh Dr GC Tripathi inaugurated the two-day event as chief guest by lighting the lamp in the presence of dignitaries. In the program, the students in the role of Member of Parliaments (MPs) depicted the scenes from the Parliament where the leaders from the ruling and the opposition parties indulged in heated arguments to justify their statements and opinions.A memento was also presented to the chief guest as a token of honour by the principals including Prof HP Shukla, Prof Alok Mukherjee and Prof Sanjay Srivastava. Dean, Corporate and Industry Relations, UGI Dr Divya Bartaria welcomed the dignitaries. Dean, Planning and Development, UCER Dr Swapnil Srivastava, Dean, Students Welfare, UCER Prof Nandita Pradhan and Dean, Academics, UCER Dr Sudhanshu Kanaujia among others were present on the occasion. Member of Parliament (MP) and academician Dr Rita Bahuguna Joshi was the chief guest on the occasion. Addressing students, Dr Joshi told the participating students about the importance of Indian Constitution and Law and how they differ from other countries. The first session of the event witnessed deliberations and debates on significant contemporary national issues including caste-based reservation, equality, women empowerment, communal harmony, religious tolerance, feminism, and terrorism. Talks on the current status of feminism in India with special emphasis on the rising number of fake allegations were also held during the session National Commission for Women (NCW). Students from different higher educational institutions including Shambhunath and SHUATS, Allahabad University (AU), SS Khanna Degree College, CMP Degree College, Banaras Hindu University (BHU), Ewing Christian College (ECC), MNNIT among others IIT-A also participated in the event. Honourable Vice Chairman, UGI Shri Satpal Gulati distributed prizes to the participants of United Youth Parliament in the presence of dignitaries.













REMINISCENCE 2023

A Grand Reunion of UGI's Illustrious Alumni

On the memorable evening of 23rd December 2023, the United Group of Institutions (UGI) hosted a spectacular reunion for its cherished alumni, aptly named "Reminiscence 2023." The event, held at the Central Auditorium and Lawn, witnessed over 500 alumni immersing themselves in a nostalgic journey down the memory lane. The reunion was an opportunity for former students to reconnect with friends, faculty, and the institution that played a pivotal role in shaping their futures. The atmosphere was electric, with laughter, joy, and the sweet resonance of golden memories filling the air. One of the highlights of the evening was the cultural extravaganza presented by the talented students of UGI. The crowd was treated to a side-splitting laughter performance by the renowned stand-up comedian, Rajat Chauhan. The energy soared to new heights with a rocking musical performance by the popular artist Ishanvox, leaving everyone in awe. The heart of the event, however, lay in the heartfelt sharing of experiences by the alumni on the podium. Several esteemed individuals took the stage to recount their personal and professional journeys since leaving the campus. It was inspiring to hear tales of success, resilience, and the impact of UGI on their lives. In a momentous gesture, nine exceptional alumni were recognized as Distinguished Alumnus/Alumna at Reminiscence 2023. Each of them has excelled in their respective fields, making UGI proud. The distinguished alumni shared valuable insights into their respective fields and encouraged current students to pursue their passions with dedication and integrity. Dr. Divya Bartaria, Dean of Corporate and Industry Relations, provided invaluable insights into the significance of alumni reunions. She also announced the establishment of alumni chapters, organized location-wise, to foster continued connections and collaborations. Mr. Gaurav Gulati, Vice President of UGI, addressed the gathering and extended his heartfelt wishes to all the participants. His words resonated with gratitude for the alumni who continue to bring honor to the institution through their remarkable achievements. Reminiscence 2023 was not just an event; it was a celebration of the enduring bond between UGI and its alumni. As we bid adieu to this unforgettable evening, we carry with us the warmth of rekindled friendships, the echoes of laughter, and the inspiration drawn from the remarkable journeys of our distinguished alumni. Here's to the past, the present, and the bright future that awaits the UGI family.

AWARDEES

• Sanjay Kumar Rai	-	UCER (2004-08)	• Jyoti Gupta	-	UCER (2012-16)
• Dr. Sandeep Pandey	-	UIM (2001-03)	• Nitesh Kr Atul	-	UIM FUGS (2007-10)
• Azeem Akhtar	-	UCER (2001-05)	• Sarvesh Kr Srivastava	-	UCER (2011-15)
• Sunny Gupta	-	UCER (2008-12)	• Jyoti Verma	-	UIP (2016-20)
• Shrey Kesarwani	-	UIT (2009-13)			







A small star with a big glow

Artificial Intelligence (AI) has the power to bring revolution:

Prof Suborno Issac Bari



World's youngest **11-year-old scientist Prof Suborno Isaac Bari** said that Artificial Intelligence (AI) has no future with Emotional Intelligence (EI), but it has the power to bring revolution. Prof Suborno shared these views while addressing a huge gathering of engineering students at United Central Auditorium, on Thursday, Dec 28. He was here to deliver a talk on the topic 'Light has Brain' under the umbrella of 'United Talks' being organized by United Group of Institutions (UGI), Naini every year to inspire and motivate its students. The youngest Laureate at the Da Vinci Institute in South Africa, Prof Suborno is also known as the God of Math and has been recognized as a scientist by the prestigious Harvard University, USA at the age of 6 in 2018. Recently he has qualified for the Math Olympiad in US history. UGI Vice President Gaurav Gulati welcomed Prof Suborno by presenting him with a bouquet on this occasion. Prof Suborno began his session after reciting the National Anthem.

Sharing his views on 'Light has Brain', the youngest Laureate covered some important topics of Physics including Reflection, Refraction, Mirror (Concave and Convex Lense), Focus, Virtual Image, Snell's and Fermat's Principles among others explaining them in a very lucid way. During a panel discussion session, Prof Suborno answered many questions asked by the panelists and students related to AI and its applications in various fields like Math, Bio-Technology and Computer Science. Regarding the application of AI in Terrorism, he said that AI cannot be very helpful in putting a check on terrorism completely. Principal, United Institute of Technology (UIT) Prof Sanjay Srivastava, Dean, Corporate Relations, UGI and senior faculty of Chemistry Dr Divya Bartaria, Head of CS Department, United College of Engineering and Research (UCER) Dr Vijay Dwivedi and faculty of Mathematics Abhishek Singh were the panelists. On the occasion, the dignitaries honoured the youngest scientist by presenting him a memento and shawl as a token of respect. UCER Principal Prof HP Shukla expressed gratitude towards Prof Suborno for taking an enlightening session at UGI and proposed the vote of thanks.



CM AWARDS

United Incubation Hub

On the occasion of 'National Youth Day', the birth anniversary of Swami Vivekananda, UP Chief Minister Yogi Adityanath distributed incentive money to startups/incubators under the state-level Vivekananda Youth Award and Uttar Pradesh Startup Policy and smart tablets under the Swami Vivekananda Youth Empowerment Scheme on Jan 12. Mr. Shivesh Gaur, CEO of Naini-based United Incubation Hub (UIH) was also present on this occasion. The Chief Minister collectively awarded Rs over 2.87 crores to five incubation centers of engineering institutions affiliated to AKTU and two start-ups in Uttar Pradesh. Of these five incubation centers, UIH is one of them.



Thought revolution:









Bold ideas from TEDx speakers

At the United College of Engineering and Research (UCER), a captivating TEDx event unfolded, featuring distinguished speakers delving into topics ranging from the influence of movies on behaviour to the significance of IVF and leadership. The event started with the lighting of the lamp by the dignitaries and eminent speakers. Vice-Chairman, United Group of Institutions (UGI) **Satpal Gulati** and Vice-President **Gaurav Gulati** welcomed eminent speakers. In a world where we are constantly bombarded with information from all sides, it is more important than ever to be able to think critically and form our own opinions. This TEDx talk theme was meant to explore the power of transforming perspectives and how we can use it to make a positive impact on the world. Our speakers discussed the importance of open-mindedness and intellectual curiosity, tactics to challenge our own biases and assumptions, and the benefits of considering multiple perspectives to solve problems and create change. The programme began with the talk of Prof **Dheeraj P Sharma,** director of IIM-Rohtak. He shared his views on the profound impact of movies on the human mind and behaviour.He said that movies are the mirrors of society. They influence one's attitude, behaviour and thinking. Hence, it is the responsibility of society to see what they are offering to our young generation, he added.

Similarly, **IVF and infertility specialist and founder of Seeds of Innocence IVF Chain, Delhi Dr Gauri Agarwal** spoke on the importance of IVF and how it can be helpful for parents to be blessed with their children. She said that in 40% of cases, it had been found that only men were responsible for infertility. While listing the factors responsible for infertility, Dr Agarwal said that overuse of laptops and smartphones was also affecting fertility rates nowadays. Therefore, it is advised to keep a distance from them as much as possible. Sharing a few instances from the Army, **Major General (Retd) Neeraj Bali** said that true leaders are those who lead from the front, setting examples for others. They inspire others by competence and work, he added.

Stand-up comedian Harpriya Bains shared her experiences on preconditioned notions about age. She urged people to live life happily without thinking about age. Noted **TV anchor Sumaira Khan** informed the audience about her 22-year journey in the field of media and the facts that compelled her to step into the field. SV Nathan, partner at Deloitte India shared his views on the significance of stories. He said that stories can inspire us to move ahead in life. Likewise, a **cabin crew at Indigo Shanghamitra Mishra,** talked about balancing between job and passion. She encouraged students to learn and enjoy college life. An official video of United Group of Institutions (UGI) was also released on this occasion. The speakers were also felicitated with the memento presented to them as a token of honour. Dean, Planning and Development, UGI Swapnil Srivastava proposed the vote of thanks. Asst Prof Shruti Sharma was the MoC for the event and conducted the event. The event was successfully organized by Swapnil Srivastava and Dharmendra Tiwari.

CAMPUS INSIGHTS

EDUCATIONAL ENRICHMENTS





Over 400 B.Tech students attended a session on

Traffic Rules



An awareness program on **'Traffic Rules'** was organized by the Divisional Transport Department, Prayagraj at the United Group of Institutions (UGI), Naini, on Monday, July 17. The session was conducted as part of the 15-day Sadak Surkasha Pakhwara launched by the Uttar Pradesh Road Transport Department from July 17 to 31. Over 400 fresh B.Tech students attended the session taken by the officials of different departments including NHAI, Health, Education, and PWD. They were made aware of the importance of traffic rules, first aid, Golden Hour, ambulance services, and road infrastructure among others. Addressing students, RTO, Prayagraj Rajesh Maurya said that obeying traffic rules while driving is crucial to preventing accidents. He also administered oaths to students, officials, and faculties to obey traffic rules. He said that over speeding, using mobile phones, and avoiding helmets and seat belts while driving were some of the main reasons behind accidents. Vice Chairman, UGI Shri Satpal Gulati appealed to students to be disciplined while driving. He said that traffic rules are meant to save lives therefore they must be followed by everyone. He also flagged off the Sadak Surkasha Pakhwara vehicle launched by the divisional transport department to spread awareness about traffic rules among the masses. On the occasion, the RTO and officials also felicitated the Vice Chairman by presenting him with a memento. Principal, United Institute of Technology (UIT) Prof Sanjay Srivastava proposed the vote of thanks. He expressed gratitude towards the officials of different departments for providing vital information on traffic rules.

Industrial visit conducted for Foundation Batch

An **Industrial Visit** was conducted for the students of Foundation Batch (Group A) 2023-24 of the United Institute of Technology (UIT) to Prayagraj Smart City Electric Bus Service Charging Station Naini, on Monday, July 31. A total of 130 students were present during the visit. They were briefed about different methods of charging and the concept of an electric bus battery management system. Faculty members including Mr. Mohd. Shabeeh. Mr. Dinesh Kushwaha along with Lab staff Mr. R.K Mishra, Mrs. Sunila Singh, and Mr. Rajat were present on the occasion.











United Talks 2023:

Motivational talk on
'Where do freshers miss the bus' organized at United Auditorium

On August 07, a motivational talk on 'Where do freshers miss the bus' was organized under the United Talks 2023 at United Auditorium. Mr. Amber S Arondekar, Founder mentor of The Impact Learning (TIL) and noted corporate trainer was the keynote speaker on the occasion. He beautifully described the three-level energies i.e. physical, mental, and emotional, and their role in achieving success in life. While sharing a few reminiscences from his life and giving a mantra of success, Mr. Arondekar exhorted students to become passionate about their dreams and not give up due to hurdles and obstacles. The speaker also interacted with B.Tech, BBA, and BCA students and asked them to put all their energies in a positive direction.

Principal, UCER Prof HP Shukla, Principal UIT Prof Sanjay Srivastava, and Principal, UIM-FUGS Dr. Devendra Tiwari welcomed and honored the noted speaker by presenting him a bouquet and a memento. Dean, CRC Dr. Divya Bartaria proposed the vote of thanks. Asst Prof, UIT Ms. Shruti Sharma welcomed the guests as Master of Ceremony (MoC). Deans, HoDs, and faculty members were also present on the occasion.

20 days Summer Training 2023

for engineering students

On August 25, Friday, the 20-day-long Summer Training 2023 for engineering students was inaugurated at the UIT Auditorium. Around 1,200 students participated in the event. Dean, Planning and Development, UGI Dr Swapnil Srivastava told the students about the objective of the Summer Training being conducted for the last six years. In charge of the Summer Training 2023, Mr. Dhananjay Sharma told the importance of training for engineering students. He also introduced the trainers to students. Dr Vijay Dwivedi HoD, CS Department, UCER told students about the importance of making projects and proposed the vote of thanks. Trainers including Bhanu Pratap Sir, Gaurav Narayan Sir, Param Goel Sir, Dinesh Kushwaha Sir, Rahul Sir, Abdul Jeeshan Sir, and Vivek Srivastava Sir among others were present on the occasion.











THREE-DAY FDP PROGRAM ON

"The ABCs of Classroom Management: Approaches, Boundaries, and Communication."

The recent Faculty Development Program (FDP) at UIT, held from August 24th to 26th, proved to be a transformative experience for faculty members, focusing on "The ABCs of Classroom Management: Approaches, Boundaries, and Communication."

Day 1–August 24:

The program started with insights from Prof. AK Mishra (Advisor, UGI), and Prof. Sanjay Srivastava (Principal, UIT). Assistant Prof. Shruti Sharma and CRT Trainer Mr. Pradip Sen Gupta shared valuable perspectives. Dr. Sudhanshu Pandey (Dean Academics, UIT), HoDs, and faculty members actively participated.

Day 2–August 25:

Day two delved into "Strategies for Effective Classroom Communication," Ms. Shruti Sharma and Mr. Pradip Sen Gupta led engaging sessions, including an insightful talk on the "Science behind Motivation in learning" by Chief Academic Advisor Prof. A K Mishra. Active participation from over 42 attendees highlighted the workshop's relevance.

Day 3–August 26:

The final day welcomed Shri Satpal Gulati, Honourable Vice Chairman of UGI. Principal Prof. Sanjay Srivastava stressed the importance of catering to weaker students and continuous learning. CRT Trainer Mr. Pradip Sen Gupta and Assistant Professor Ms. Shruti Sharma provided insights and practical know-how. The event concluded with interactive activities and a pledge, symbolizing faculty members' commitment to the noble teaching profession.

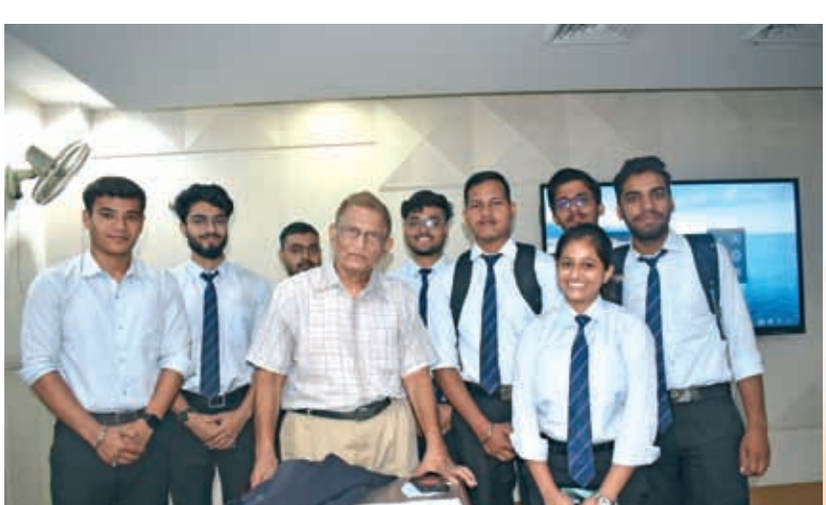
Inauguration of SCRS UIT Student Chapter marks a historic day

The inauguration of the SCRS UIT Student Chapter marks a historic day at UIT Prayagraj. The SCRS UIT Student Chapter was officially inaugurated. Dr. Amit Kumar Tiwari, HoD, CSE, UIT, serving as the Special Point of Contact (SPOC) for SCRS UIT Student Chapter, extended a warm welcome to Mr. K. P. Singh, Associate Professor at IIIT, Allahabad, and a distinguished expert in the field of Computer Science. Additionally, Dr. Jagdish Chand Bansal, Secretary of the SCRS Society, was honored as the Chief Guest at the inauguration. Shri Satpal Gulati, honorable Vice-Chairman of UGI, Prof. (Dr.) Sanjay Srivastava, Principal of UIT, and Heads of Departments (HODs) from various disciplines also graced the occasion. Speaking on the occasion, Mr. Singh delivered an insightful talk on "Situation Awareness Framework for Explainable AI (SAFE-AI)," captivating the audience with his expertise and knowledge. The event was hosted at the prestigious Induction Hall in C-Block at UIT, Prayagraj. The inauguration served as a platform for knowledge sharing, growth, and inspiration, aligning perfectly with UIT Prayagraj's commitment to excellence in education and innovation. The entire UIT community eagerly awaited Mr. K. P. Singh's presence, making this event a resounding success. Dr. Tiwari said that the momentous occasion marks a significant step towards nurturing talent and providing students with valuable insights and opportunities in the field of Computer Science.

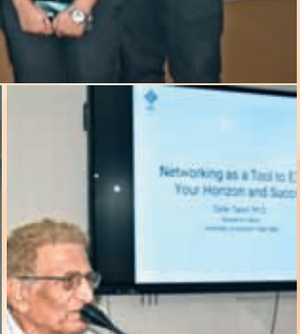












Eminent NASA scientist takes a session on

'Big data analysis and usage in the immediate future'

On September 29, a talk on **'Big Data Analysis and usage in the immediate future'** was organized at the United Institute of Technology (UIT) Induction Hall. Eminent scientist Mr. Zafar Taqvi, a Research Fellow and an Adjunct Engineering Faculty at the University of Houston Clear Lake, was the guest speaker. Dr. Taqvi has worked for the aerospace industry at NASA Johnson Space Center for 41 years. Speaking on the occasion, Dr Taqvi shared his views in detail on the new area of data analytics, which is expected to provide job opportunities. Earlier, the program began with a presentation on 'Networking as a tool' focusing on procuring the working information. HoD, CSE department Dr. Amit Tiwari honored the guest by presenting a memento. CRT Trainer Mr. John Haider welcomed the keynote speaker. Asst Prof Mrs. Shruti Sharma conducted the event and proposed the vote of thanks.

UGI conducts an interactive session on

UNLEASHING YOUR POTENTIAL:

Navigating the B.Tech Journey with purpose and passion'

United Group of Institutions (UGI), Naini organized a United Talk on the topic 'Unleashing your potential: Navigating the B.Tech journey with purpose and passion' at United Auditorium, on Thursday, October 5. International motivational speaker Dr Sapna Sharma was the guest speaker on the occasion. She shared her views on the significance of knowledge, effective communication skills, and confidence. Dr. Sharma also told the students about the importance of time and health management and asked them to carry out their studies in a planned way. The motivational speaker also cautioned the budding techies to keep a distance from those habits, relationships, and people that hamper their growth in life. Speaking on the occasion, UIT Principal Prof Sanjay Srivastava expressed gratitude towards Dr Sharma for taking a motivational session. Prof Srivastava and Dean, Academics, UIT Dr Sudhanshu Pandey also felicitated the guest speaker by presenting her a memento. Asst Prof Shruti Sharma welcomed Dr Sharma and conducted the event. Deans, HoDs, and faculty members of UIT and UCER were also present on the occasion.









21st century is the era of startups:

Dr Rita Bahuguna Joshi Prayagraj-based 22 startups participate in 'Grihotsav' exhibition

To promote startups and empower women, Naini-based United Incubation Hub (UIH) in association with local startup Grahini Kala Private Limited organized an exhibition 'Grihotsav' at United Institute of Technology (UIT) campus, on Thursday. As many as 22 Prayagraj-based startups including Rangoli's Bake, Professional Chaiwala, Fashion Addicts, Annu Collections, Liril Starbucks, and El-Presto Pizza among others being run by women participated in the day-long exhibition. Startups from Nehru Gram Bharti, SHUATS and United University (UU) also participated in the event. Former UP minister and noted academician Dr Rita Bahuguna Joshi inaugurated the event as chief guest in the presence of dignitaries. Addressing students, Dr Joshi admired UIH for providing the necessary support and facilities to promote new startups and Grahini Kala Private Limited for empowering women. Speaking on the occasion, the manager of National Small Industries Corporation (NSIC), Prayagraj Jyoti Nigotia said that NSIC was the backbone of small industries. It was committed to extending all kinds of support and guidance to new startups, she said. Principal, United Institute of Pharmacy (UIP) Dr Alok Mukherjee, principal, UIT Prof Sanjay Srivastava, and principal, United Institute of Management (UIM-FUGS) Dr Devendra Tiwari felicitated Dr Rita Bahuguna Joshi and Jyoti Nigotia by presenting them bouquet and memento. UIH manager Harshita Srivastava presented an overview of UIH and its efforts in helping out youths to begin their startups.The entire event was convened by Mr Amitabh Srivastava, Mr Manas Pandey from UIT and Mr Rishabh, Ms Arpita, and Mr Shivam from Grahini Kala.





RESULTS:		
1st	-	Annu Collection
2nd	-	El-Presto Pizza
3rd	-	Liril Starbucks

Students Explore Aerospace Marvels at Air Force Station, Bamrauli, Prayagraj



104 Students from CSE and ECE departments of United Institute of Technology (UIT) attended an enlightening educational tour of the Air Force Station in Bamrauli, Prayagraj on November 22. During the educational tour, students were afforded unique opportunities for hands-on exploration and learning. The visit to the Air Traffic Control (ATC) tower provided valuable insights into the precision and coordination required for managing air traffic, emphasizing the crucial role of air traffic controllers in aviation safety. The Operation Room and Virtual Reality Simulator exposed participants to real-time decision-making intricacies and immersive scenarios, enhancing their understanding of Air Force operations. The showcase of the Chetak Helicopter highlighted cutting-edge technology, aiming to spark curiosity in aeronautics and aerospace engineering. The exposure to the flying training area allowed students to witness the dedication and skill required to become Air Force officers. The tour concluded with a comprehensive career briefing, tailoring information to the interests the students and empowering them to make informed decisions about potential careers in the defense sector. Interactive sessions with senior officers provided inspiration and guidance, contributing to the overall enriching experience for aspiring young minds. The tour was coordinated by UIT Faculty Ms Shruti Sharma. Mr Ankit Gupta and Mr Gaurav Narain co-facilitated the smooth execution of the tour.

Expert talk on "Emerging Electronics Devices: Fundamental, Importance and Applications" organized by ECE Department







An expert talk on **"Emerging Electronics Devices: Fundamental, Importance and Applications"** was organised by the ECE Department of United Institute of Technology (UIT), Naini, on Thursday. Dr. Sanjai Singh, Associate Professor and HoD Department of Electronics and Communication Engineering, IIIT-A (Prayagraj) was the keynote speaker on the occasion. Some of the key topics covered by him in the two-hour session were Transistors and their future, MOSFET and advanced MOSFET structures and recent advancements in electronic devices among others.

Students of the ECE branch from UIT and UCER attended the session. Principal, UIT Prof Sanjay Srivastava welcomed Dr Singh by presenting him bouquet. Head, ECE Department, UIT Mr. Amitabh Srivastava presented a memento to the keynote speaker as a token of honour. Mr. RK Sharma, UIT proposed the vote of thanks. Dean, Academics, UIT Dr Sudhanshu Pandey, HoDs, and faculties from the ECE department of UCER and UIT were present on the occasion.

ALUMNI UNITED TALKS







An **alumni talk** to give insights into the options and scopes available after completing B.Tech was held at United Institute of Technology (UIT) (Jan 19). Mrs. Vishakha Shukla, an ex-student of United College of Engineering and Management (UCEM), and Mr. Ashutosh, a former student of UIT from the mechanical engineering branch, both from the 2012-2016 batch, were the keynote speakers. Mrs. Vishakha is presently associated with Bosch in Germany and Mr. Ashutosh from Spontaneous Technologies, Bangalore at CTC of Rs 25 lakh. Mrs. Vishakha and Mr Ashutosh had initially started their career at Infosys with an impressive annual package. In their session, both speakers told engineering students about the numerous options apart from getting a job after completing B.Tech. Mrs. Vishakha asked students to opt for M.Tech from NIT/IIIT in India to get good exposure and a platform to explore more into the technical world. She also motivated students to go for GATE entrance and to study at prestigious universities to grow and get better opportunities. Principal, UIT Prof Sanjay Srivastava and Mr. Amitabh Srivastava welcomed the keynote speakers. Prof Srivastava and Head of Technical Department Mr. Dhananjay Sharma presented mementos to Mrs. Vishakha and Mr. Ashutosh as a token of honour. Mrs. Mamta Mishra proposed the vote of thanks. It is worth mentioning that during her studies, Mrs. Vishakha created a Dobsonian mount telescope for the college's Innovation Centre. She worked at Infosys for three years and was awarded the prestigious Erasmus Mundus Scholarship to pursue her master's from the UK, Japan, and Italy. She is currently pursuing a PhD under the Marie Curie Scholarship in collaboration with Bosch GmBH and TU Illmenau in Germany.





THREE-DAY FDP ON

Java Spring and Spring Boot Framework

A three-day Faculty Development Program (FDP) on Java Spring and Spring Boot Framework was organised at the conference room of United Institute of Technology (UIT), on Monday (Feb 5). Organised under the guidance of Principal, UIT Prof Sanjay Srivastava, Day One of the FDP witnessed lectures of three prominent speakers. Dr. Vijay Kumar Dwivedi delivered his lecture on 'Introduction to Spring Framework', Mr. Gaurav Narain shared his views on 'Dependency Injection, Inversion of Control' and Mr. Dhananjay Kumar Sharma spoke on 'Creating First Spring App with Practical Demonstration of Dependency Injection and Inversion of Control'. On Day Two, Mr. Param Goel spoke on Bean Scopes: Singleton, Prototype, Request, Session, Application, Mr. Shashi Mauli Tripathi on Practical Demonstration of Annotations, Mr. Dinesh Kumar Kushwaha on Web Socket, Auto Wiring, and Mr. Syed Zeeshanul Haque on Introduction to Spring Boot. On Day Three, Mr. Ajai Kumar Maurya shared his views on the Practical Demonstration of Spring Boot. Later, it was concluded with certificate distribution to participants, on Wednesday (Feb 8). Experts/faculties from United College of Engineering and Research (UCER) and UIT participated in the event. UIT Principal Prof Sanjay Srivastava distributed certificates to the speakers and participants of the FDP.



Academic Foundation Programme 2023-24



United Institute of Management (UIM), Naini, started first phase of Academic Foundation Programme for its newly admitted MBA and MCA students (2023-2024 batch) scheduled from 4th Sept to 8th Sept, 2023 on its campus, on Monday. The Programme kicked off with the lighting of lamp in UCER Auditorium by Principal, UIM, Prof. K.K. Malviya, HoD MBA Dr Rohit Kumar Vishwakarma and HoD MCA Dr Awaneesh Gupta in the presence of faculty members. Addressing students on the occasion, Prof Malaviya threw light on the objective of the eight days long educational programme aimed at capacity building of students and empowering them to adopt a proactive approach to get success in life. He exhorted students to inculcate right attitude and professionalism in order to make this two year journey as the right launching pad for their successful career. All the faculty members of MBA & MCA were present on the occasion.

UNLOCKING EXAM SUCCESS:

Proven strategies to score better

United Institute of Management conducted **an extension lecture** at UCER auditorium on 01 Nov 2023. On this occasion, the Principal, of the United Institute of Management, (UIM) Prof KK Malviya gave an overview of "**How to score good marks in the exam".** He provided concrete solutions to achieve good marks and pass 1st class with honors to the newly admitted batch of MBA and MCA 1st year. The objective of the session was to acquaint the students with comprehensive, consolidated, current tools, tricks, and techniques for positive performance. Prof Malviya also provided some short tricks like acronyms, and synopsis-based preparation. During the session, he emphasized 3p's i.e. periodical, performance, and prediction. The event also incorporated a competition to find the best among the rest in which Mr Subham Pandey got 1st prize and Ms Mudita Agarwal got 2nd prize. Dr. Rohit Kumar Vishvakarma (HOD MBA), Dr. Awaneesh Gupta (HOD MCA) along with other faculty members were present at the session.



WORKSHOP ON

Full Stack Development



On 1st November 2023, an engaging workshop on "Workshop on Full Stack Web Development" was organized at the United Institute of Management (UIM), designed specifically for MCA students. The central aim of this co-curricular event was to nurture technical skills and cultivate industry-relevant capabilities among the student body. Mr. Shivam Bhardwaj, Assistant Professor in the MCA department at UIM, assumed a crucial role as the event coordinator. His dedicated efforts were instrumental in orchestrating the workshop successfully, ensuring that it met its objectives and provided valuable learning experiences for the participants. The workshop garnered enthusiastic participation from MCA students in their 3rd semester, all eager to enhance their web development skills. Mr. Manish Dwivedi, a Senior Developer from the IT era, skillfully led the workshop sessions, imparting valuable insights and practical knowledge to the attending students. Following the workshop, a post-event presentation ceremony was conducted where Professor K. K. Malviya, the Principal of UIM, conveyed his appreciation for the event and its significant contribution to the growth of the students. He took the opportunity to present a memento to the esteemed Guest Speaker, recognizing and appreciating his invaluable input. Additionally, he extended his blessings and recognition to all the participants who had displayed remarkable dedication throughout the workshop. This event served as a valuable platform for students to enhance their web development skills and prepared them for a successful career in the industry, equipping them with the knowledge and practical experience needed for their professional journey.

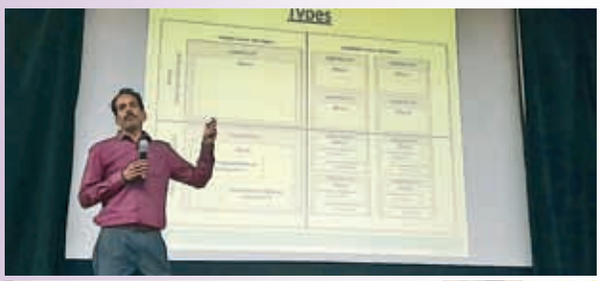


Web Page Solutions

Under the esteemed leadership of Principal UIM Prof. K. K. Malviya, an event titled "Competition on Web Page Solutions" was held for MCA 3rd Semester students on November 10, 2023. The event was skillfully coordinated by Mr. Ashutosh Pandey, Assistant Professor of MCA at UIM. Throughout the event, participants showcased their proficiency in various aspects of web page design. Following a thorough evaluation of the designed web pages, Mr. Ayush Kashyap and Ms. Sapna Singh Lodhi, both from the MCA 3rd semester, emerged as the winner and the runner-up respectively. The winners were honored and encouraged by Dr. Awaneesh Gupta, Head of the MCA department, and Dr. Manmohan Mishra, in recognition of their outstanding achievements, during the felicitation ceremony.

EXTENSION LECTURE ON

Case Study Understanding & Analysis





On November 10th, 2023, an "Extension Lecture on Case Study Understanding and Analysis" was arranged for MBA 1st-year students. The purpose of this lecture was to equip students with the skills necessary to effectively tackle case studies during exams and to demonstrate how real-world business challenges can be addressed through a case study-based learning approach. Dr. Mohit Kumar, Assistant Professor at UIM, led the session under the guidance of Principal UIM Prof. KK Malviya. Both faculty members and MBA 1st-year students actively participated in and benefited from the lecture.

Coding Contest



On Friday, November 10th, 2023, the Coding Contest—a co-curricular activity—was tailored specifically for MCA students to bolster their programming prowess. In today's competitive landscape, cultivating such technical acumen is imperative. With this goal in mind, the "Coding Contest" event for MCA students was meticulously executed by event coordinator Mr. Dhananjay Kumar Singh, with unwavering support from all MCA faculty members.The event comprised two rounds: the first, an objective-type assessment conducted via Google Forms, followed by the second, a subjective-type evaluation performed on computers. Only C and JAVA languages were permitted for programming, and participants were allowed to use Turbo C Compiler or Notepad editor exclusively for program execution. Judging criteria encompassed programming accuracy and execution time. Finally, winners were determined based on performance and duly recognized during the prize and certificate distribution ceremony, presided over by Dr. Awaneesh Gupta, Head of the MCA department at UIM.

GUEST LECTURE ON

Human Technology Interface:

Implication for Talent Management



On November 16, 2023, the United Institute of Management (UIM) had the privilege of hosting a thought-provoking guest lecture by Dr. Shefali Nandan, a distinguished expert in Human Resource Management from MONIRBA, Allahabad University (AU). The aim of the lecture was to enhance the academic journey of MBA final year students, shedding light on the ever-evolving realm of Human-Technology Interface and its profound implications for Talent Management. Dr. Rohit Kr Vishwakarma, Head of the MBA department, extended a warm welcome to the esteemed guest with a bouquet. Dr. Shefali Nandan delivered an engaging discourse, titled "Human-Technology Interface: Implications for Talent Management," captivating both students and faculty alike. The lecture delved into the technological advancements shaping human resource management, emphasizing the importance of fostering a tech-savvy workforce and striking a balance between automation and human skills. Attendees gained valuable insights into the necessity of crafting agile, tech-driven talent strategies that align with organizational objectives and ensure workforce preparedness in the digital age. Prof. K.K. Malviya, Principal of UIM, honored the guest speaker with a memento in recognition of her enlightening presentation. Ms. Maarisha Barnawal, a final year MBA student, extended a vote of thanks to conclude the event.

CONTEMPORARY TOPICS ON

Information Technology



On December 4, 2023, an event titled **"Contemporary Topics on IT"** was organized for first-year MCA students under the coordination of Mr. Noor Ahmad, Assistant Professor at UIM. Throughout the event, participants presented various cutting-edge technologies and discussed pertinent topics within the field of Information Technology. Following the presentations, Mr. Sudhakar Pandey (from Section B) and Mr. Abhishek Kumar (from Section A) emerged as the winner and runner-up respectively. Principal of UIM, Professor KK Malviya, and Head of the MCA department, Dr. Awaneesh Gupta, honored the winners and encouraged all participants during the felicitation ceremony.

CONVERGENT INNOVATION COMPETITION



On December 5, 2023, UIM Naini, Prayagraj, hosted the Convergent Innovation Competition for MBA 2nd-year students. This program was designed to cater to students with a knack for thinking creatively and innovatively, aiming to revolutionize the way we perceive and utilize outdated products. Dr. Nidhi Tiwari, Associate Professor at UIM, served as the event coordinator. Nine teams participated in the final round of the competition, showcasing their innovative plans to an audience of 250 students. Each team presented their ideas with confidence and thorough understanding of their feasibility. The competition was intense, with teams vying fiercely against one another, providing judges with challenging decisions. The winners of the competition, Ms Debjani Bhadra & group from section B, were recognized for their outstanding performance and awarded certificates and prizes by Prof. K.K. Malviya, Principal of UIM.



EXTENSION LECTURE ON

Corporate Competence

On December 7th, 2023, an extension lecture titled "CORPORATE COMPETENCE" was held at UCER Auditorium for MBA 1st-year students. Mr. Prakash Kudnani, Assistant Professor at UIM, delivered the lecture. The lecture aimed to engage management students in an assessment of the performance of a chosen corporate entity. Students were introduced to various financial, non-financial, and research tools essential for conducting comprehensive corporate analysis. This initiative was designed to enhance students' understanding of theoretical managerial concepts by linking them with real-world achievements and advancements within the selected business organization. Furthermore, it fostered stronger connections between students and the industry, potentially leading to future placements within the relevant sector.

EXHIBITION ON

Real-life Software Solutions

On December 16, 2023, a significant event titled the **"Exhibition on Real-life Software Solutions"** unfolded, spotlighting the innovative capabilities of 32 groups, each comprising four students from the MCA 3rd semester. During this showcase, participants demonstrated their adeptness by crafting solution-oriented websites. Professor K. K. Malviya, the Principal of UIM, graced the occasion by presenting awards to the students, commending their remarkable endeavors. Prof. Malviya also took a moment to bless the students for their dedication and hard work. The meticulous coordination of the event was overseen by Mr. Shivam Bhardwaj, ensuring seamless proceedings and a conducive environment for all participants. The judging panel faced the challenging task of selecting winners. The first-place accolade was bestowed upon a team comprising Anandita Kumari, Aniket Pandey, Anisha Pandey, and Amit Srivastava. Their winning project, a website catering to working professionals, facilitated the seamless ordering of coffee and snacks with just a single click at their preferred time.

Securing the runner-up position were BalKrishna Dwivedi, Chahat Kesarwani, Chandan Vishwakarma, and Chandra Prakash Gupta. Their project, focusing on event management solutions, showcased their creativity and problem-solving skills. The success of this event was made possible through the coordination of all faculty members and the unwavering support of various team members. Their dedication and efforts were highly appreciated, contributing significantly to the overall success of the "Exhibition on Real-life Software Solutions."



Personality Portray MCA



On December 16, 2023, MCA 1st Semester students participated in an event titled "Personality Portray," coordinated by Mr. Ashutosh Pandey, Assistant Professor of MCA at UIM. Throughout the event, participants delved into the lives of notable personalities in the IT industry and computer science, enriching their understanding of influential figures in the field. Following the presentations, Mr. Taffazzul Bin Azam and Ms. Archana Dixit emerged as the winner and runner-up respectively, based on their PPT content coverage, connectivity, and confidence. Principal Prof. K.K. Malviya honored the winners and offered words of encouragement to all participants, highlighting the significance of their participation in the event.



UIM's SHARK TANK PROPELS INNOVATION AND IGNITES ENTREPRENEURIAL SPIRIT



United Institute of Management (UIM), Naini, Prayagraj, created waves of innovation with an exhilarating Shark Tank event on December 26, 2023, showcasing a dynamic blend of creativity and entrepreneurial spirit. The auditorium buzzed with anticipation as UIM welcomed Principal Prof. KK Malviya, Head of Department Dr. Rohit Kumar Vishwakarma, Event Coordinator Ms. ShivangiYadav, esteemed faculty members, and UIM students.Under the guidance of dedicated faculty, UIM students curated a spectacular Shark Tank event promising a unique fusion of knowledge and innovation. Anchored by Shreyansh Tiwari, who eloquently addressed the audience, and Priya Singh Chandel, who extended gratitude with a heartfelt vote of thanks, the UIM community delved into a collaborative journey exploring groundbreaking ideas and entrepreneurial vision. Amidst this celebration of innovation, we are thrilled to announce the names of the outstanding winners of the Shark Tank event: • Ankita Singh • Aastha Srivastava • Arifa Qudsiya • Abhishek Maurya • Anjali Kumari • Ananya Kesarwani. These talented individuals have not only showcased their creative prowess but have also become the driving force behind UIM's commitment to nurturing an entrepreneurial spirit among its students. The evening unfolded as a symphony of intellect and creativity, leaving an indelible mark on the UIM community and sparking a new wave of innovation.

Lessons in Management Excellence' (LIME)



On December 26, 2023, UIM hosted the Lessons in Management Excellence case study competition at UCER Auditorium. This event provided students with valuable insights into the practical application of management concepts in real-world scenarios. The session was highly interactive, allowing students to actively participate and engage in discussions surrounding the presented case studies. It served as a productive break from traditional theoretical classes, offering students the opportunity to apply their knowledge in a practical setting. Mr. Rahul Srivastava, Assistant Professor at UIM, expertly coordinated the event, ensuring its smooth execution. The winning group was duly rewarded by Principal Prof. K. K. Malviya, alongside the presence of Dr. Rohit Vishwakarma, HOD (MBA), and other esteemed faculty members.

WORKSHOP ON Internet of Things



A workshop on Internet of Things (IoT) was organized and coordinated by Mr. Noor Ahmad on December 26, 2023, at the UIM campus in Naini, Prayagraj. Over 125 MCA 2nd year students actively participated in this enlightening event. Mr. Rajneesh Mishra, a Trainer from Yugenwize Education, led the session, focusing on key aspects of IoT including Robotics, Artificial Intelligence (AI), and its practical applications. His insightful presentation provided students with valuable knowledge and insights into this rapidly evolving field. At the conclusion of the session, Dr. Awaneesh Gupta, HOD of MCA, presented a memento to the team as a token of appreciation. Mr. Pranav Singh, Head of the CRC (Corporate Relations Cell), ensured the smooth organization and conduct of the workshop. The program was chaired by Prof. K.K. Malviya, Principal of UIM, who emphasized the importance of such workshops in enhancing students' understanding and skills in emerging technologies like IoT.

PERSONALITY PORTRAY MBA







The "Personality Portray" event was meticulously organized for MBA 1st year students of the United Institute of Management (UIM) at UCER Auditorium on December 29, 2023 (Friday). The primary objective of the event was to inspire students to enhance their confidence, communication skills, question-handling abilities, presentation techniques, and content creation abilities by drawing inspiration from various national and international personalities. The event was conducted under the adept guidance of Dr. Arpita Mishra, the Event Coordinator. Students from all sections enthusiastically participated in the event. Out of the eleven finalists, Nitya Pandey was declared the winner, while Mr. Sarvagya Dwivedi secured the runner-up position. The esteemed Principal of UIM, Prof. KK Malviya, graced the occasion and distributed prizes and certificates to the winner and the runner-up, acknowledging their remarkable achievements and contributions.

An Advertising Strategy (Ad-Mania)Contest



The AD-MANIA competition was organized for MBA 1st year students of the United Institute of Management (UIM) on January 10, 2024. The objective of the activity was to foster creative idea generation among students and provide them with an opportunity to demonstrate team coordination skills through live advertisement creation. The activity was conceived under the guidance and support of Principal UIM, Prof. KK Malviya, with significant contributions from HOD Dr. Rohit Vishwakarma and event coordinator Mr. Akshay Peter, alongside other faculty members. Ms. Aditi Choudhary and her group (rosemania) from MBA Section A emerged as the winners of the competition. Assessment criteria for the competition included the innovativeness of the idea, presentation confidence, effectiveness of team coordination, and the depiction of live advertisements.









TWO WEEK CERTIFICATION PROGRAM

Unlocking Potential:



In today's dynamic and competitive job market, the pursuit of professional development and skill enhancement has become more crucial than ever. Recognizing this need, our college on 17th July 2023 introduced a comprehensive **Two-Week Certification Program** designed to empower individuals with the knowledge, skills, and credentials needed to excel in their interested fields. Led by our distinguished faculty members, each program is meticulously designed to provide participants with a transformative learning experience that equips them with the knowledge and skills needed to excel in their respective fields. On this day our esteemed faculty members provided a brief insight with respect to their courses as this program was carefully crafted to provide participants with a transformative learning experience that combines theoretical knowledge with practical application. Certificate programs are a growing segment of counting education marketplace. A certificate program is a specialized education designed to develop or strengthen specific career skills. These programs generally recognize a relatively narrow scope of specialized knowledge used in performing duties or tasks required by a certain profession and occupation. By identifying these needs, the United Institute of Management (FUGS) had organized such few courses for its students of BBA and BCA both, for the 3rd and 5th semester students, which was held from 17th July,2023 to 31st July,2023. In conclusion, the chief guest's Professor Vivek Kumar Singh (Dean Student Welfare & IQAC Co-ordinator, PRSU) inspirational address at our event served as a beacon of hope, igniting passion and purpose in the hearts of students and motivating them to strive for excellence in all their endeavours.





UIM TALK' 24

An insightful journey into the corporate world!

UIM TALK is a session conducted by the United Institute of Management (FUGS) for its students to learn and gain Knowledge about the corporate world. In these sessions of this sublime event, valuable insights about the corporate world and copious career advices are provided to the students by the invited alumni speakers of our college. "Industry Insights Unveiled: Navigating Trends and Opportunities" was the topic for this session UIM TALK'24. The event was enriched by the speaker and chief guest of the day Mr. Mukesh Yadav, an alumnus of UIM (FUGS), who is excelling as a Tech-Lead at Genpact. The event also witnessed a few cultural amazeballs representing one of the most important incidents in Lord Ram's life and give us a teaching about life and promises showcased through skit and bhajans performed by the cultural team of the college.



GUEST TALK ON

Corporate Excellence





In session 2023-24 Dr. Bhupender Kumar Som visited United institute of management FUGS to spread his knowledge and expertise to BBA students He is a well-known figure who has received numerous prestigious honours. Dr. Som, a Kurukshetra University Ph.D. holder in statistics. Throughout his session he explained the company expectations throughout a well informed and engaging session. It was really helpful to us as BBA students In his session he talked about these things: -

Technical skills: Expertise in the tools, software, and technology pertinent to the particular field.

Communication: The capacity to express ideas succinctly and clearly in both written and spoken forms. This includes having excellent written communication abilities, speaking in public with ease, and actively listening.

Teamwork: The capacity to establish rapport, work well with others, and make a constructive contribution to a group setting.

Critical thinking: The capacity to critically evaluate information, challenge presumptions, and draw well-founded conclusions.

AWARENESS PROGRAM ON

5G Technology for Young India

On 24th August, Thursday, an **awareness program on 5G Jio revolutionary technology** for Young India was organised for UGI students at United Auditorium. The program began with a brief introduction about the chief guest and dignitaries from JIO by **Ms. Niharika Lal,** CRC Manager followed by lamp lighting. Professor Mukherjee welcomed the chief guest





Mr. Pranay Pathak, State head, of UP East Circle, Reliance Jio Infocom Ltd, and Bhawana Pandey, State Head of Customer Lifecycle & Value Management UP East Circle, Reliance Jio Infocom Ltd by presenting them bouquet. Dr Anil Singh, HoD of UIP, faculties, and students were present during the program. The guests shared valuable information with students about the 5G technology and how and why it is better than its previous versions. The guests also interacted with students on evolving technologies like Artificial Intelligence (AI) and their importance in telecommunication.

GUEST LECTURE ON

Solubilizing properties of solid shall replace harmful organic solvents

A guest lecture has been organised by United Institute of Pharmacy on 29-11-2023. Dr. R. K. Maheshwari Ex Professor and Head Department of Pharmacy SGSITS Indore was the guest speaker and inaugurated the session. Prof. Alok Mukerjee, Principal UIP welcomed him. Dr. Anil Kumar Singh, Head of Department honoured him with a bouquet. Mrs. Akanksha Gupta was Master of Ceremony. The topic of his lecture was "Solubilizing Properties of solid shall replace harmful organic solvents". His lecture covered the concepts of hydrotropy, mixed hydrotropy and mixed solvency. He has also emphasized on For promotion of economic and ecofriendly techniques (utilizing solubilizing properties of safe and economic solids) by minimizing the use of harmful organic solvents in various analytical techniques, extractions, synthesis, development of pharmaceutical dosage forms of insoluble drugs etc to safeguard human health against injurious effects of hazardous organic solvents. The lecture is especially for faculty members and research scholars. Around 400 students had attended the lecture along with the faculty members.



Plenary Guest Lecture on Recent Advancements in

Pharmacy Education with Industrial Approaches

The Plenary Guest Lecture, held on 16-12-2023, was a highly anticipated event organized by United Institute of Pharmacy, Naini, Prayagraj. The aim of the lecture was to provide valuable insights and perspectives on Presentation skills, mixing technologies, technology transfer, Introduction to GMP with emphasis on GDP and data integrity, Regulatory framework in India and recent Changes, Gap between industry and academia and how to bridge the gap, What industry expects from academia, delivered by the esteemed speakers. The event commenced with a captivating introduction by Dr. Nishi Gupta. This set a positive and enthusiastic tone for the lecture. All the speakers delivered a comprehensive overview of the chosen topic, highlighting key concepts, recent developments, and practical applications. The presentation was well-structured and tailored to the audience's level of understanding.

The lecture included an interactive session where the students had the opportunity to pose questions to the speaker. This facilitated a dynamic exchange of ideas and enhanced participant engagement. Case Studies and Examples: The speaker incorporated relevant case studies and examples to illustrate theoretical concepts, making the content more relatable and accessible to the audience. Attendees had the chance to network with all the speakers and fellow participants during breaks, fostering a sense of community and allowing for further discussion of the lecture's themes. The lecture received positive feedback from the audience, with participants expressing appreciation for the speaker's depth of knowledge, engaging delivery style, and the relevance of the content.

Many attendees found the session particularly valuable, as it allowed them to delve deeper into specific areas of interest. The Plenary Guest Lecture was a resounding success, achieving its goal of providing a platform for knowledge exchange and fostering a greater understanding of the topic. The event not only showcased the expertise of all speakers but also strengthened the connection between UIP and its stakeholders. As we reflect on the impact of this lecture, we look forward to organizing similar events in the future to continue enriching the intellectual landscape of our community. Thank you to all who attended and contributed to the success of the Plenary Guest Lecture.





Promoting Eye Health:

Eye Checking Camp

On the 11th of August 2023, a transformative event unfolded at the United Institute of Pharmacy, Naini, Prayagraj. In collaboration with Sharp Sight Eye Hospital, Prayagraj, the institute organized a comprehensive eye checking camp exclusively for faculty and staff members. This initiative aimed not only at ensuring the ocular health of the institute's workforce but also at fostering a culture of wellness and preventative care within the academic community. The collaborative effort between the United Institute of Pharmacy and Sharp Sight Eye Hospital showcased a commitment to community well-being. Sharp Sight Eye Hospital, a renowned institution for eye care, brought its expertise to the forefront, offering specialized services to the faculty and staff members of the institute. The eye checking camp was meticulously organized, with a well-designed layout and efficient logistical support. The event took place within the institute premises, creating a convenient and accessible location for the participants. The camp featured state-of-the-art equipment, including advanced diagnostic tools and skilled professionals from Sharp Sight Eye Hospital The medical team from Sharp Sight Eye Hospital comprised experienced ophthalmologists, optometrists, and support staff, ensuring a thorough and precise examination for each participant.

The eye checking camp provided a range of services, from basic vision screening to detailed eye examinations, allowing for the early detection of potential eye conditions. In addition to the eye examinations, the event served as a platform for raising awareness about eye health and the importance of regular check-ups. Educational materials were distributed, providing information on common eye conditions, preventive measures, and the significance of timely intervention. The eye checking camp left an indelible impact on the faculty and staff members of the United Institute of Pharmacy. Many participants expressed gratitude for the opportunity to prioritize their eye health, often neglecting it due to busy schedules.

The early detection of certain eye conditions during the camp enabled timely interventions, preventing the progression of potential issues. Beyond the immediate health benefits, the eye checking camp played a vital role in building a sense of community and wellness among the institute's faculty and staff. The shared experience of prioritizing health created a positive atmosphere, fostering a culture of well-being that extends beyond the event itself.

"Meri Mati Mera Desh"

A Green Initiative by the National Service Scheme



On the 12th of August 2023, the **National Service Scheme** (NSS) at the United Institute of Pharmacy in Naini Prayagraj organized a special event centered on the theme **"Meri Mati Mera Desh"** (My Soil, My Country). The event focused on promoting environmental awareness and sustainability through a massive plantation activity. This initiative aimed not only to contribute to the nation's green cover but also to instill a sense of responsibility and love for the environment among the participants. The primary objective of the event was to emphasize the crucial role that each individual plays in preserving the environment and contributing to the well-being of the nation. The theme "Meri Mati Mera Desh" sought to connect individuals with the land they inhabit, fostering a sense of belonging and responsibility toward their surroundings. The day began with an inaugural ceremony, where the NSS coordinators and faculty members shared insights into the importance of afforestation and its positive impact on the ecosystem. The theme was elucidated, emphasizing the symbiotic relationship between the soil and the nation. It was stressed that a healthy environment is the foundation of a prosperous and thriving nation. Following the inaugural ceremony, participants, comprising students, faculty, and staff, gathered at the designated plantation site. The chosen location was carefully selected to ensure optimal growth conditions for the saplings that would be planted. The plantation activity kicked off with a symbolic tree planting by the chief guest, who highlighted the need for such initiatives in today's world. Participants were provided with saplings of indigenous tree species, promoting biodiversity and sustainability. Each participant was encouraged to plant a sapling and take ownership of its growth. The event witnessed a remarkable turnout, with enthusiastic participation from students, faculty, and staff alike. The sense of community and shared responsibility was palpable, creating a positive and energized atmosphere throughout the day. The "Meri Mati Mera Desh" initiative generated awareness not only within the institute but also in the surrounding community. Local residents joined the cause, contributing to the overall success of the event. The NSS volunteers played a pivotal role in organizing and facilitating the event, ensuring its smooth.







Harmony of

Body and Mind:

Celebrating International Yoga Day

International Yoga Day is a significant occasion celebrated worldwide on the 21st of June each year. In 2023, the United Institute of Pharmacy in Naini Prayagraj embraced the spirit of this global event by organizing a vibrant and inclusive celebration. The event brought together pharmacy students, faculty, and staff members in a collective endeavor to promote physical, mental, and spiritual well-being through the practice of yoga. The day began with an aura of tranquility as the participants gathered in the institute's open grounds, where a serene atmosphere awaited them. The event kickstarted with an opening ceremony that included speeches from the institute's leadership emphasizing the importance of yoga in maintaining a healthy and balanced lifestyle. They highlighted how the principles of yoga align with the values of the pharmacy profession, which emphasizes the holistic well-being of individuals. The yoga session was led by experienced instructors who guided the participants through a series of asanas, pranayama, and meditation. The event also featured workshops and demonstrations on the therapeutic applications of yoga in the field of pharmacy. One of the highlights of the event was the cultural program that followed the yoga session. Students showcased their talents through dance, music, and drama, reflecting the diverse and rich cultural heritage of India. This segment not only added a touch of entertainment but also reinforced the sense of unity and diversity within the institute.

HUES OF UGI

Activity Go Creative organised

for Foundation Batch Students







A **Creative Pursuit event** was orchestrated for the inaugural batch students at United College of Engineering and Research (UCER) on the 4th of August, a Friday. The spirited newcomers exhibited their talents through active participation in competitions such as Poster Making, Story Writing, Collage Making, Rangoli, Mehndi, and Face Painting. Professor H.P Shukla, the Principal of UCER, extended his blessings to the students with motivational words on this occasion. Dr. Swapnil Srivastava, the Dean of Planning and Development, commended the creativity and efforts of the students. Dr. Divya Bartaria, the CRC Head, served as the judge for the various events. The coordination of the event was skilfully handled by 4th-year students, guided by Dr. Shweta Singh and Dr. Reetika Sehgal. The Foundation Classes Team Members and other faculty members graced the occasion with their presence.







Activity Cultural Fusion

organized for B.Tech Foundation Batch Students

An **Activity Cultural Fusion** was organised for the B.Tech Foundation Batch Students by United College of Engineering and Research (UCER), on Wednesday August 16, 2023. The enthusiastic freshers showcased their talents by participating in Dancing, Singing, Poetry, Shayari, Mimicry and Stand-Up Comedy. The activity was appreciated by the students. The Judges were Ms. Shivani Mishra (Deptt. of Applied Science), Ms. Akansha Singh (Deptt of CSE) and Mr. Nitish (CRT). 4th year students coordinated the event including anchoring under the guidance of Dr. Reetika Sehgal. Foundation Classes Team Members and Other faculty members were also present on the occasion.

Diving into techtrove:

UHACK 2.0

The Uhack 2.0 event unfolded at the UCER Central Library, commencing on October 13. The day began with the Lamp Lighting Ceremony, followed by an inspiring inaugural speech by Prof. H.P. Shukla, the Principal of UCER. Prof. Nandita Pradhan, Dean of Student Welfare, shared the success story of the Smart India Hackathon 2022 winner, motivating students from various colleges and universities.



Dr. Ashutosh Singh emphasized the significance of hackathons, kickstarting the participants' enthusiastic engagement. Vice Chairman Mr. Satpal Gulati and Vice President Mr. Gaurav Gulati, along with NBA Team Members, visited the hackathon arena, motivating students and appreciating their efforts. Deans and senior faculty members interacted with students, offering appreciation and encouragement. The organizing team, led by Dr. Himanshu Rai, orchestrated the event, witnessing the participation of 43 student teams from MNNIT, Shambhunath, Allahabad University, and United University.

After marking all teams, the top 10 out of 43 were selected to pitch their products to the final jury. The award ceremony commenced at 5:30 PM, with Ms. Tanvi Srivastava as the Chief Guest. Principal UCER and DSW (UCER) welcomed her, and after the felicitation of jury members and mentors, winners were awarded trophies, certificates, gifts, and cash prizes by UGI.

Team Congi Zands (UU) secured the first position, winning ₹20,000 and gifts. The second position was secured by Team Rise Together (UCER), winning ₹10,000 and gifts, and the third position was claimed by Team Pushpak (UIT + UCER), winning ₹5,000. Special category prizes for Best UI/UX and Best Innovative Idea were awarded to MNNIT's Valtryek and Team Initiate (UCER), respectively.

The Vote of Thanks was delivered by Prof. Nandita Pradhan, and the Masters of Ceremonies were students Ms. Joya and Mr. Kulsum from the CS department. The successful U Hack'22 hackathon, endorsed by UGI Management and supported by professional societies IEEE, CSI, and IETE, focused on fostering ideas and problem-solving with sponsorship from Steel Dalal, Pentagram, Fotocopy, and others.









AARAMBH 2K23

Where new stories begin: Freshers write their chapter United College warmly welcomes fresh students...

United College of Engineering and Research(UCER), Naini extended warm welcome to newly inducted batch of B. Tech. and Diploma in Engineering, during a fresher function **AARAMBH 2K23** organized at the UNITED Auditorium, on Thursday. With a welcome dance, a series of mesmerizing cultural and musical performances were performed by the seniors on this occasion to make the day memorable for new entrants. Performances including fusion dance, solo and group dance, poetry, Stand-up comedy and ramp walk mesmerized the audience.

The highlight of the program was the announcement of Mr Fresher and Ms Fresher titles. Earlier, the function kicked off with the lighting of lamp by the dignitaries amidst chanting of Saraswati Vandana. Speaking on the occasion, honourable Vice Chairman, United group of Institutions, Shri Satpal Gulati blessed the new entrants and motivated them to make the best of their engineering journey. Addressing students, principal, UCER Prof. H. P. Shukla extended his best wishes to all the newly admitted students for choosing the college to pursue higher studies. He motivated them to utilize their upcoming academic years in the best possible ways, maintain discipline on the campus and to refrain from wrong deeds. Principal United Institute of Pharmacy (UIP) Dr Alok Mukherjee and Principal, United Institute of Technology(UIT) Dr. Sanjay Srivastava congratulated all the fresh students for their bright future. Deans, HoDs and faculty members were also present on the occasion. The event was coordinated under the guidance of Cultural Head, UGI, Dr. Ajay Sharma. He also proposed the vote of thanks.



RESULTS:		
B. Tech		
Mr. Fresher	-	Ravikant Chaubey
Miss Fresher	-	Palak Srivastava
Mr. Dude	-	Anirudh Mukherjee
Ms. Diva	-	Pritha Chitranshi
Diploma		
Mr. Fresher	-	Shyam Upadhyay
Miss. Fresher	-	Khushi Tripathi











The spirit of youth, creativity and camaraderie Vayam 3.0

The "VAYAM 3.0 (2023)" event on December 8, 2023, began with a Lamp Lighting Ceremony, followed by performances by Abhivardhan, Atharva, and Anunai. They infused zest into participants with their singing. The day featured a singing competition won by Ravikant Choudhary and a spell bee competition won by Hera Siddiqui. Dr. Arpit Bansal, our sponsor from Jeevan Jyoti, shared wisdom on cancer prevention. Vice Chairman Mr. Satpal Gulati and Prof. Sanjay Srivastava, Principal UIT, along with Dr. Rakesh Mishra, visited the VAYAM arena, motivating students and expressing appreciation.

Guest performances by Rapcore and Sasta Madda Radio RJ Mani Pranjal Sir delighted the audience. VAYAM's 100 million Music directors, Mr. Richard Daniels and Mr. Mayank Bukoliya, were felicitated, boosting the audience's interest. A total of 650 students from UGI, SHUATS, ECC, Shambhunath, Allahabad University, Jagat Taran, and Rajju Bhaiya enthusiastically participated. Next in order were competitions won by Swapnil Singh (dancing) and Monjulika Indrakshi (costume play). Deans and faculty members interacted with students, appreciating their efforts. Organizing team coordinators Mr. Ajeet Singh and Mr. Bhanu Pratap Rai ensured the event's success.

Five days MSME

Mutual Learning Exchange:

Interacting realms of academia and industry



The United College of Engineering and Research (UCER) campus hosted a vibrant Management Development Program (MDP) on **"Operations Management,"** organized by MSME, Naini, Prayagraj. The program aimed to equip startups and entrepreneurs with essential skills to showcase innovative products/services and expand their networks. The inauguration featured Joint Director Mr. LBS Yadav from MSME and Honorable Vice Chairman Shri Satpal Gulati of UGI, alongside officials Mr. Vaibhav Khare and Mr. Prem Chand Kumar. Chairman Mr. Arvind Rai highlighted industry needs, emphasizing the program's relevance.

UCER Principal Prof. HP Shukla emphasized the societal benefits of such MDPs.Eminent speakers on Day 2 included Prof. (Dr.) Nandita Pradhan on "Operations Management" and Mr. Manish Tripathi on "Six Sigma." Day 3 focused on "Total Productive Maintenance" by Mr. Kripan Sharma and "Inventory Management" by Dr. Vivek Srivastava. Prof. (Dr.) Madhvendra Mishra and Prof. (Dr.) A.M. Agrawal enriched Day 4 with sessions on "Total Quality Management" and "Kaizen," followed by Dr. Swapnil Srivastava's discourse on "Leadership Skills in Operations Management."

The valedictory ceremony, graced by academicians, industrialists, and budding entrepreneurs, featured Dr. Vijay Kumar Dwivedi's discourse on the "Role of Artificial Intelligence in Organizational Management" and Dr. Divya Bartaria's insights on "Role of Operations Management in Career Development." The event culminated with enriching experiences shared by industry stalwarts and aspiring entrepreneurs, fostering a spirit of collaboration and growth.





75th REPUBLIC DAY *celebrated with patriotic fervour*







The **75th Republic Day** at United Group of Institutions (UGI), Naini was celebrated with patriotic fervour, on Friday. The flag hoisting ceremony at UGI began with paying floral tributes to the visionary and founder of the prestigious United Group Late Shri Shiv Ram Das Gulati at UCER and UIT. Honourable Vice Chairman of UGI Shri Satpal Gulati Sir, Vice President Shri Gaurav Gulati Sir, Vice President Shri Vansh Gulati Sir, and respected Principals and Deans unfurled the Tri-colour at both the colleges. The dignitaries addressed students on this occasion and told them about the significance of Republic Day. They also exhorted them to focus on their studies and careers and to work in the interest of the nation and society. Students also presented patriotic songs and speeches on this occasion.

Google

DEVELOPER STUDENT CLUB

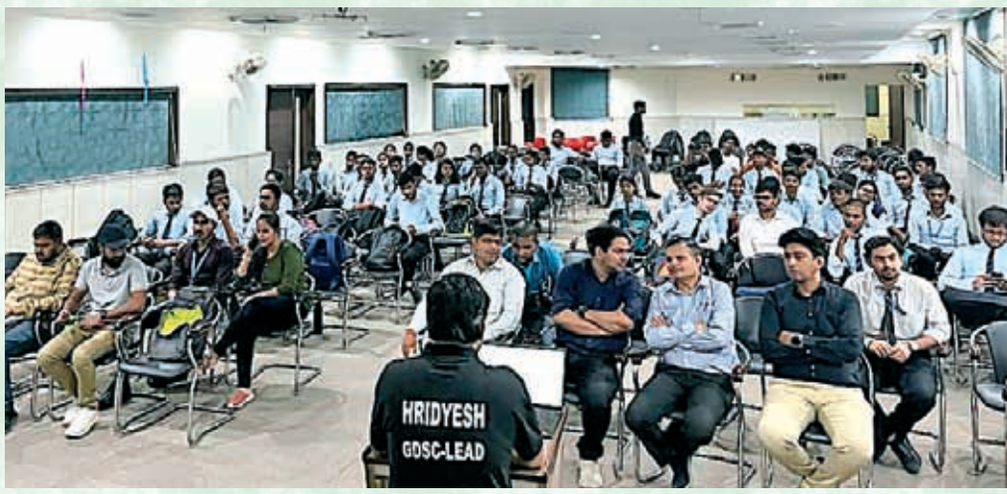
Google in United, yes, you heard it right! This year at United Institute of Technology, we've been buzzing with the exhilarating energy of GDSC-UIT – our very own Google Developer Student Club established by Hridyesh Gupta, our founding GDSC Lead. Brace yourselves as we take you on a thrilling journey through a year brimming with innovation, collaboration, and tech brilliance. From the inauguration of the club to organizing the DevFest, GDSC-UIT has been the epicenter of cutting-edge learning, uniting tech enthusiasts and experts alike. Here is a sneak peek to our journey:



Hridyesh Gupta
Google DSC Lead

Inauguration

Kicking off the GDSC-UIT chronicles was the grand inauguration ceremony that set the stage for a year of unparalleled tech brilliance. The air was charged with anticipation as the GDSC-UIT community gathered for a memorable evening, marked by the inauguration of our very own Google Developer Student Club. As GDSC-UIT took its first steps, the promise of a year filled with coding challenges, workshops, and groundbreaking projects hung in the air. The inauguration wasn't just an event; it was the ignition of a tech revolution at UIT, and we were all witnesses to history in the making.





Web & Firebase Event:

We hosted a dynamic event in collaboration with GDG Prayagraj and TFUG Prayagraj, bringing together tech enthusiasts for TFUG Connect. Renowned Google Developer Expert, Mr. Vrijraj Singh, took the stage to delve into the intricacies of Firebase and cutting-edge web technologies, captivating the audience with insights into Google's innovative tools. Meanwhile, Mr. Ankit Kumar Verma, the esteemed head of GDG Prayagraj, shared invaluable knowledge about TensorFlow, shedding light on its transformative potential in the realm of artificial intelligence. The session proved to be a stimulating exploration of the latest advancements in technology, leaving attendees inspired and eager to delve deeper into the world of TensorFlow and Google's ecosystem.



Cybersecurity Certification:

GDSC-UIT launched a Google Certification Program in which we provided Coursera's Cyber Security Course to more than 75 students, focusing on the paramount importance of cybersecurity practices for organizations. Participants delved into identifying common risks, threats, and vulnerabilities, while mastering techniques to effectively mitigate them. Through hands-on training, individuals gained invaluable experience in using Security Information and Event Management (SIEM) tools to safeguard networks, devices, and sensitive data from cyberattacks.



Google Office visit

Selected students from GDSC-UIT were invited to visit the Google office in Gurugram for an exclusive kickoff session on Google Notes, a cutting-edge feature recently introduced by Google Search. Invited as inaugural creators of the program, attendees were treated to an unforgettable experience filled with insightful discussions, delightful schwags, and unparalleled hospitality. Amidst the enriching sessions, students fostered valuable connections, expanding their networks within the tech community.

A noteworthy milestone in our community's journey is the organization of **Devfest-Prayagraj**, our most recent flagship event held in December, in which more than 350 people took part. Held at the UIT auditorium, the event featured insightful talks by tech experts alongside delicious food and coveted schwags. Making history as the city's first DevFest, the event attracted students from over 22 colleges across India, underscoring the growing enthusiasm for tech innovation in Prayagraj. We orchestrated a convergence of tech enthusiasts, thought leaders, and distinguished Google Developer Experts from various domains like ML, Cloud, Web, and Android including Siddhant Agarwal, Kartik Derasari, Vrijraj Singh and some other experts







ENGLISH CLUB RHETORICAL COSMOS INAUGURATED

To enhance the English-speaking skills of students, United Institute of Technology (UIT) inaugurated an English Club 'RHETORICAL COSMOS', on Wednesday, July 5. An event 'JAMATHON 1.0' was also organized on this occasion for the first-year B.Tech students at the Induction Hall. Around 30 students participated in the program showcasing their speaking skills, oratory abilities, and creativity with words. Speaking on the occasion, Principal, UIT Prof Sanjay Srivastava congratulated the organizers for taking the initiative. He said the initiative will not only help students to improve their English communication skills but also help them to become more interactive in classrooms which will further lead to better grades and success in academics and career. Asst Prof Ms. Shruti Sharma and in-charge Student Welfare Cell of UIT Mr. Manas Pandey coordinated the event. Faculties Mr. John Rizvi and Ms. Pooja Sachdeva were the judges of the JAMATHON event.



Cultural program

FUSION FEST

PHASE 1

Foundation Batch





A cultural program **Fusion Fest** was organized for the Foundation Batch by the United Institute of Technology (UIT), at the United Auditorium, on Friday, July 21. The enthusiastic freshers showcased their talents by participating in dancing, singing, open mic, and instrument competitions. Honorable Vice Chairman of UGI Shri Satpal Gulati blessed the students on the occasion with his motivational words. Principal, UIT Prof Sanjay Srivastava told the students about the importance of Foundation Classes and asked them to be punctual. He also asked them to improve their communication skills. Master of Ceremony Ms. Prachi conducted the function. Dean Academics, UIT Dr. Sudhanshu Pandey, HoDs, and faculty members were present.





Foundation Batch students showcase talents and skills in

FUSION FEST

PHASE 2

The **second phase of Fusion Fest** was organized for the Foundation Batch of UIT, on July 27, Thursday. The students of the foundation batch showcased their art and literary skills by participating in different events. The event was organized by the dynamic members of UIT's Students' Club.













On August 04, over 300 students from the Foundation Batch of the 2023-24 academic session at United Institute of Technology (UIT) actively participated in the Sports Fest as part of the Fusion Fest Phase 3. The event featured a variety of sports activities organized and supervised by Mr. Rehan Haider, the sports in-charge. The sports coordinators, including Mr. Manas Pandey (cricket), Mr. Rajendra Verma/Mr. Uttam Mishra (Volleyball), Mr. Anil Singh (Football), Mr. Saurabh Pandey (Basketball), Mr. Ashish Dwivedi (Badminton), Mr. Ram Krishna Sharma (Chess), Mr. Dinesh Kushwaha (Table Tennis), and Mr. MK Mishra (100m race), ensured a memorable and enjoyable experience for all participants.



Concludes with Sports Fest

FUSION FEST

PHASE 3





77th

INDEPENDENCE DAY

celebrated with zeal and patriotic fervor



On 15th August, Tuesday, the 77th Independence Day was celebrated at United Group of Institutions (UGI), Naini Prayagraj with zeal and patriotic fervor. The Tri-colour was hoisted at UCER and UIT after paying floral tributes to the Founder and Visionary of the prestigious United Group- Late Shivram Das Gulati Sir by Vice President Shri Gaurav Gulati, Vice President Shri Vansh Gulati, Principal, UCER Prof HP Shukla, Principal, UIP Prof Alok Mukherjee, Principal UIT Prof. (Dr.) Sanjay Srivastava along with other dignitaries, followed by the National Anthem. The dignitaries also shared their views on the occasion and asked the students to contribute their bit to the nation's growth and development. The students presented speeches, and patriotic songs and also pledged to work in the interest of the society and nation. Dignitaries including Prof Nandita Pradhan, Dr Sudhanshu Kanaujia, Mr. Rakesh Kumar, Mr. Abhishek Malaviya, Mr. Dhananjay Kumar Sharma, along with faculties and senior UGI officials were present during the celebration.

TEACHER'S DAY

celebrated with zeal, felicitates teachers



On September 5, Tuesday, United Institute of Technology (UIT), Naini, celebrated Teachers' Day with great zeal and enthusiasm. A felicitation function was organized at the college Induction Hall to honour teachers, officials, and staff for their outstanding contribution to the growth and development of United Group of Institutions (UGI). Honorable Vice Chairman of UGI Shri Satpal Gulati, honorable Vice President, UGI Shri Gaurav Gulati, UGI's Academic Advisor Prof AK Mishra, Principal, UIT Prof Sanjay Srivastava and Dean, Academics, UIT Dr. Sudhanshu Pandey graced the occasion. Addressing faculties, the dignitaries motivated faculty members to keep improving their teaching skills with a positive approach. On the occasion, faculties, senior officials, and staff were felicitated for their sincere contribution to UGI's growth. They were given Certificate of Appreciation by the dignitaries.

UGI faculties felicitated on the

Teacher's Day celebration

organized by Rotary Allahabad



On September 5, five faculty members of United Group of Institutions (UGI), Naini, including Mr. Amitabh Srivastava, Mr. Abhishek Malviya, Mrs. Deepti Tiwari, Ms. Shagufta Ali, and Ms. Naghma Ali were honored during **Teacher's Day celebration** organized by Rotary Allahabad in a hotel in Civil Lines, Prayagraj. Chief Guest and Medical Director of United Medicity, Dr. Pramod Kumar felicitated the faculty members by presenting them with shawls, mementos, and certificates.

HEARTFULNESS PROGRAM

for engineering students







United Institute of Technology (UIT), Naini organized a session on **Heartfulness under the Induction Program** for the newly admitted 1st year engineering students, on Saturday (Oct 14). The objective of the program was to tell students about the significant ways that could help them manage their stress, improve their confidence, and bring peace to life. Trainer Ms. Radha Saxena from Heartfulness Institute spoke on the connection of mind and soul and the importance of emotional bonding. She said that without synchronization of mind, body, and soul, it was hard to achieve peace and happiness in life. Trainer Ms. Jyoti Mishra also shared her views on the significance of making balance in life. Some fun-filled activities were also organized for students. An interactive session between trainers and students was also held on the occasion. The budding engineers intelligently answered the questions of the trainers and were admired for the same. Dr. Mukesh Kumar Shukla felicitated the trainers by presenting them with mementos. Faculty members including Ms. Shruti Sharma, Mr. Manas Pandey, and Mr. Ankit Gupta among others were present on the occasion.



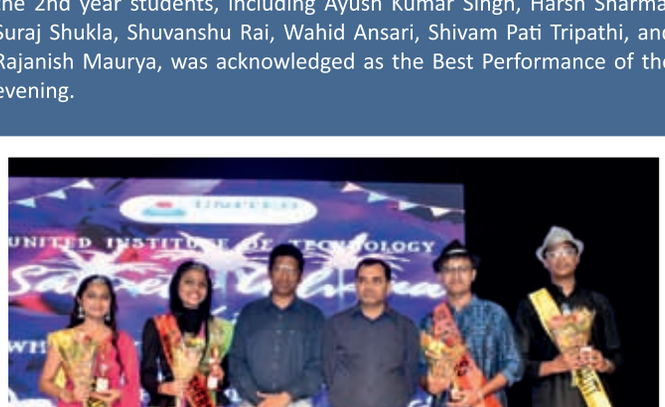
"Salvete Advena" 2K23

FRESH BATCH OF B.TECH STUDENTS WELCOMED AT THE FRESHER'S FUNCTION

United Institute of Technology (UIT), Naini, ushered in a new academic year with a resplendent welcome for its fresh batch of B.Tech students at the **"Salvete Advena 2K23"** fresher function held at the United Auditorium, on Thursday. The event commenced with the lighting of lamp by the dignitaries accompanied by the melodious Saraswati Vandana. The new entrants were greeted with a spectacular welcome dance, setting the tone for an unforgettable day. The seniors displayed their talents through an array of cultural and musical performances, leaving the audience captivated. The performances ranged from a captivating Mime Act to a fusion of dance, solo and group performances, poetry recitations, and a mesmerizing ramp walk was an exceptional showcase of talent and creativity. Addressing the newly admitted students, Prof. Sanjay Srivastava, Principal of UIT, extended his best wishes and encouraged them to make the most of their academic journey at the institution while upholding a strong moral compass.

The blessings and guidance of Prof. HP Shukla, Principal of United College of Engineering and Research (UCER), Dr. Alok Mukherjee, Principal of United Institute of Pharmacy (UIP), and Dr. Devendra Tiwari, Principal of UIM FUGS (Faculty of Undergraduate Studies), added a sense of motivation and inspiration to the freshers. Deans, Heads of Departments, and faculty members also graced the occasion, showing their support for the new students. The event also featured the announcement of titles awarded to deserving individuals.

Shivaansh Singh and Alka Tripathi were crowned as Mr. and Miss Fresher, while Advay Anand and Mahak Kesarwani received the titles of Mr. and Miss Personality. The Best Anchors pair from the 2nd year was recognized as Sarthak Singh and Twinkle Jaiswal, and the MIME Act from the 2nd year students, including Ayush Kumar Singh, Harsh Sharma, Suraj Shukla, Shuvanshu Rai, Wahid Ansari, Shivam Pati Tripathi, and Rajanish Maurya, was acknowledged as the Best Performance of the evening.









ASTITVA'23

THE BIGGEST FEST OF THE YEAR

A two-day event ASTITVA'23 started at United Institute of Technology (UIT) campus, on Thursday, Dec 21. Being hosted by UIT, over 900 students from different colleges and universities of Prayagraj including Allahabad University (AU), United University (UU), SHUATS, Shambhunath, CMP Degree College and SS Khanna Degree College along with the students of United Group of Institutions (UGI) enthusiastically participated in the event.



The program commenced with the lamp lighting ceremony by the dignitaries including Vice Chairman, UGI Shri Satpal Gulati, and Principal, UIT Prof Sanjay Srivastava. A mesmerizing welcome dance invoking Lord Ganesha was presented by the students on this occasion followed by a series of programs. They include JAM, Mehendi, Singing, Dance, Dev Quest, Fashion Show, Rangoli, Open Mic, Tech Expo, Bug Hunt, Face Painting, Short Film Making and Poster Making among others.

Besides these, the special attraction of the day one event was a session of eminent motivational speaker and founder of Shri Yatharth IAS Mr. Awadh Ojha, the Guest of Honour. He addressed a large gathering of students at United Central Auditorium giving them a mantra of success. Vice Chairman Shri Satpal Gulati, Vice President Shri Gaurav Gulati and Prof Sanjay Srivastava honoured Mr. Ojha by presenting him with a memento. They also expressed happiness over the success of the event.

The event concluded with cultural and musical performances, on Thursday, Dec 23. The students danced on DJ tunes in the musical evening cherishing the moment with their friends.

INDUCTION PROGRAM

for the 2023-24 Batch





On October 3, 2023, United Institute of Management (UIM), located in Naini, Prayagraj, conducted an **Induction Program for the 2023-24** batch at the UCER Auditorium. The program commenced with the traditional lighting of a lamp accompanied by Saraswati Vandana. Addressing the gathering, UIM Principal Prof. KK Malaviya extended a warm welcome to all the new entrants of both the MCA and MBA streams, expressing gratitude for choosing United to pursue their higher education. Prof. Malaviya shared insights into the courses, guidelines, and assessment procedures, while also imparting mantras of success to the students. He emphasized the importance of respecting seniors, maintaining good relationships, and focusing on both mental and physical well-being.

The Head of Corporate Relations Cell (CRC) at UIM, Mr. Pranav Singh, delivered a comprehensive overview of the placement opportunities available to the students. He elaborated on the various companies that frequently recruit from UIM, as well as the strategies and resources provided by CRC to assist students in securing internships and job placements. Mr. Singh also emphasized the importance of networking, skill development, and proactive engagement with CRC to maximize placement prospects.

Dr. Anshul Pandey, serving as the Chief Proctor, meticulously elucidated the rules and regulations governing student conduct and discipline within the institute. He outlined the code of conduct expected from students, as well as the consequences of violating institute policies. Dr. Pandey's presentation aimed to ensure that students were well-informed and compliant with the established norms, fostering a conducive learning environment for all.

As the Chairperson of the Women's Cell at UIM, Dr. Nidhi Tiwari provided a detailed explanation of the Women's Cell's role and functioning within the college. She highlighted the initiatives and support systems in place to address the specific needs and concerns of female students, promoting gender equality, safety, and empowerment within the campus community. Dr. Tiwari's presentation aimed to foster inclusivity and create a supportive environment for all students, regardless of gender.

Dr. Manmohan Mishra, in his presentation, offered valuable insights into the enrollment guidelines established by the Abdul Kalam Technical University (AKTU). He outlined the various procedures and requirements for enrollment, including academic prerequisites, documentation, and deadlines. Dr. Mishra's information was crucial for ensuring that students understood the enrollment process and could navigate it effectively to pursue their academic goals.

Dr. Rohit Kumar Vishwakarma, as the Head of MBA, provided an extensive overview of the MBA programs offered by the institute, delving into the various specializations, course structures, and extracurricular opportunities available to MBA students. He highlighted the unique features and advantages of pursuing an MBA at UIM, such as industry collaborations, guest lectures, and internship opportunities. Dr. Vishwakarma also discussed the career prospects and potential pathways that students could explore upon completion of their MBA, emphasizing the institute's commitment to fostering well-rounded, skilled, and globally competitive business leaders.

As the event drew to a close, Dr. Awaneesh Gupta, serving as the Head of MCA, delivered a heartfelt vote of thanks, expressing gratitude to all the speakers, organizers, and participants for their valuable contributions to the induction program. Dr. Gupta extended appreciation to the faculty, staff, and students for their collective efforts in making the event a success and reiterated the institute's commitment to providing a nurturing and conducive learning environment for all its students.



AAGAAZ 2K23

Fresher's 2023

Amidst a jubilant atmosphere, the United Institute of Management (UIM), Naini, embraced the newest cohort of Master of Business Administration (MBA) and Master of Computer Application (MCA) students during the vibrant fresher function AAGAAZ 2K23, held at the United Auditorium on October 21, 2023. The event commenced with the ceremonial lighting of the lamp, accompanied by the reverent chants of Saraswati Vandana, symbolizing the auspicious beginning of the academic journey for the incoming students. To mark the occasion, the seniors orchestrated a mesmerizing array of cultural and musical performances, including captivating fusion dances, soulful solo and group performances, enchanting poetry recitals, melodious band performances, captivating lazy dances, and graceful ramp walks. Each performance aimed to create lasting memories and welcome the newcomers into the vibrant UIM community.

The pinnacle of the event was the announcement of the coveted titles of Mr. Fresher and Ms. Fresher, awarded to Mr. Shreyansh Tiwari and Ms. Shrishti Sharma from the MBA program, and Mr. Sudhakar Pandey and Ms. Astha Dubey from the MCA program, respectively. Their achievements were celebrated with great enthusiasm and applause. Principal Prof. KK Malaviya of UIM extended heartfelt wishes to the newly admitted students, encouraging them to make the most of their academic journey and to uphold the values of integrity and diligence. Additionally, Principals Prof. HP Shukla of United College of Engineering and Research (UCER), Dr. Alok Mukherjee of United Institute of Pharmacy (UIP), and Dr. Devendra Tiwari of UIM-FUGS (Faculty of Undergraduate Studies) imparted their blessings for a prosperous future to the fresh faces.

The esteemed presence of Deans, Heads of Departments, and faculty members added to the grandeur of the occasion, symbolizing the institute's commitment to nurturing and guiding the budding talents towards excellence. The vote of thanks was graciously delivered by MBA student Ms. Aditi Chaudhary, expressing gratitude to all who contributed to the success of AAGAAZ 2K23 and ushering in a promising era of growth and camaraderie at UIM.







Triumph & zest

United Institute of Management Shines at the AKTU Zonal Sports Meet





The spirit of competition and sportsmanship reached its pinnacle on the 3rd and 4th of November when students from United Institute of Management participated in the AKTU Zonal Sports Event held in the vibrant campus of Shambhunath, Prayagraj. This grand event, organized by the prestigious Dr. A.P.J. Abdul Kalam Technical University (AKTU), brought together talented athletes from various colleges, all converging to showcase their skills and passion for sports. The AKTU Zonal Sports Event featured a diverse array of sports, offering something for every sports enthusiast. The athletic prowess of the participants was put to the test in events ranging from athletics, Kho kho, Kabaddi, table tennis, basketball, badminton, volleyball, to even the intellectually challenging game of chess. United Institute of Management students embraced the opportunity to display their abilities in these exciting contests.

The success story of our institute at this zonal sports event is nothing short of spectacular. Vaishnavi Maurya, an exceptional athlete representing our college, sprinted her way to a gold medal in the grueling 800-meter race.Not to be outdone, Harsh Kesharwani displayed remarkable skill and agility, earning a gold medal in the long jump event.The achievements didn't stop at gold medals. The students of United Institute of Management secured silver medals in the girls' Kabaddi team and chess events, displaying strategic thinking and teamwork. Furthermore, they grabbed several bronze medals in various categories, including discuss throw, long jump, 4x100m relay for both men and women, and high jump. These accomplishments truly highlight the well-rounded talent and dedication of our student athletes.

The atmosphere throughout the event was electric, with students from United Institute of Management exuding excitement and enthusiasm. The cheers and support from the crowd resonated with the unity and spirit of sportsmanship that this event fostered. The students' success at the AKTU Zonal Sports Event is a testament to their dedication, hard work, and unwavering spirit.

As the event concluded, the students left with heads held high, proud of their achievements and motivated to continue pursuing excellence in sports. Their remarkable performances showcase that with determination, teamwork, and a zest for competition, success is always within reach.

In conclusion, the AKTU Zonal Sports Event was a resounding success, with UIM students leaving an indelible mark on the competition. The medals and accolades brought home by our athletes serve as a reminder that dedication and teamwork can lead to triumph. United Institute of Management stands as a testament to the spirit of sportsmanship, and we eagerly look forward to future competitions and even greater achievements in the world of sports.



INTER-CLUB COMPETITION

SAARTHI 2k23

Education and competition are two universal ingredients of all human cultures. Saarthi is an annual inter-club competition organised to nurture the intellectual skill of cooperation and coordination, it was held on 30th October, 2023. The event comprised of Skits performed by the student members of different clubs, to reflect and showcase the aim and primary objective of each club.

The event was embellished with the presence of Ms. Khushi Chaurasia and Mr. Ashutosh Karwariya, our Student Alumni as the Guest for the day. The event was also encapsulated with a few of the cultural performances, in which students displayed a scene from THE MAHABHARAT through a dance drama. At the end of the event, the most awaited moment of the day was on the mark and the winner of the competition was announced and the Inter-Club Competition - SAARTHI 2k23 title was awarded to the Marketing Club.





Annual Sports Meet
2k23



Every year, the campus comes alive with the sounds of cheers, the sights of fierce competition, and the spirit of sportsmanship as United Institute Of Management (FUGS) hosts its eagerly awaited annual sports event. This year this enthusiastic event took place in between 21-23rd December, 2023. It consisted some of the most extravagant games: Cricket, Badminton, Football, Vollyball, Kabbadi, Kho Kho, Basketball, Tug of War, Long Jump and Race.

Beyond the thrill of competition, the annual sports event fostered a sense of unity and sportsmanship among students and staff. It served as a platform for individuals to showcase their talents, forge lasting friendships, and create cherished memories. As the cheers echo across the campus and the games unfold, the annual sports event at UIM (FUGS) truly embodied the spirit of passion, competition, and community.

Furthermore, our Chief Guest, Mr. Sanjay Kumar (Registrar,PRSU) emphasised the role of sports in promoting physical and mental well-being, urging everyone to prioritize an active lifestyle. They emphasized the importance of sports not only for physical health but also for mental resilience, stress management, and overall holistic development.







FRESHER PARTY
Subhaarambh-2023
for its fresher's

United Institute of Pharmacy (UIP), Naini conducted the annual fresher's party **"Subhaarambh-2023"** for newly enrolled students in M. Pharmacy, B. Pharmacy, and D. Pharmacy programmes at UCER Auditorium. The students were given a warm welcome by their seniors on this occasion. The program kicked off with the lamp lighting ceremony followed by Saraswati Vandana. UIP Principal Prof Alok Mukherjee, UCER Principal Prof. HP Shukla, UIM Principal Prof KK Malviya, UIT Principal Prof. Sanjay Srivastava and UIM-FUGS Principal Dr. Devendra Tiwari extended their blessings to all the students and wished for their bright future. A series of performances given by the juniors and the seniors left the audience spell bound. Awards were given to outstanding students from different streams. In D. Pharm, the title of Mr. Fresher was awarded to Mr. Deepak Kumar, while Ms. Fresher was awarded to Drishti Mishra. Similarly, titles of Mr. and Ms. Fresher from the B. Pharm stream were clinched by Nihal Mishra and Shreya Mishra while awards of Mr. and Ms. Personality were given to Himanshu Mishra and komal kotarya. The titles of Mr. and Ms. Evening from M. Pharm were secured by Kshitij and Divya Verma.

GLORY OF UGI

UNITED INSTITUTE OF PHARMACY,

Naini Prayagraj got National Board of Accreditation (NBA) for B.Pharm Course

In a significant milestone for academic excellence and quality assurance, the United Institute of Pharmacy, located in Naini Prayagraj, has successfully attained accreditation from the National Board of Accreditation (NBA) for its Bachelor of Pharmacy (B.Pharm) course. This accreditation is a testament to the institute's commitment to maintaining high standards of education and ensuring that its pharmacy program meets the stringent criteria set by a nationally recognized accrediting body. The accreditation process conducted by the NBA is a rigorous and comprehensive evaluation of various aspects of an educational institution's academic offerings. It involves a thorough examination of the curriculum, faculty qualifications, infrastructure, research facilities, student performance, and overall educational outcomes. United Institute of Pharmacy's decision to undergo the accreditation process reflects its dedication to continuous improvement and its desire to provide students with a world-class education in the field of pharmacy. Attaining accreditation from the National Board of Accreditation holds immense significance for educational institutions, particularly in the realm of pharmacy education. NBA accreditation is recognition of the institute's adherence to national and international quality standards. This recognition from a nationally acclaimed accrediting body not only validates the quality of the institution's pharmacy program but also ensures that students receive education that meets or exceeds industry standards. As the institute continues to focus on maintaining and enhancing its educational offerings, it is poised to contribute significantly to the development of skilled and competent professionals in the field of pharmacy.





Computer Science & Engineering branch of

UNITED INSTITUTE OF TECHNOLOGY

is Accredited by the National Board of Accreditation

The Computer Science & Engineering (CSE) branch of the United Institute of Technology (UIT) has achieved a significant milestone by securing accreditation from the National Board of Accreditation (NBA). This accreditation is a testament to the branch's commitment to providing high-quality education and its adherence to rigorous academic standards. The attainment of NBA accreditation is a significant achievement for the United Institute of Technology and enhances its reputation in the academic community. It demonstrates the institute's commitment to providing quality education and positions it as a leader in the field of education. The institute remains committed to maintaining and exceeding the standards set by the NBA, ensuring that its graduates are well-prepared to meet the challenges of the ever-evolving field of Computer Science and Engineering.

STUDENTS ACHIEVEMENTS



United Institute of Technology Students Secure Second Place with cash prize of ₹ 50,000

in Global Student Entrepreneur Award on January 26, 2024

Raghvendra Kumar Pandey and Shivani Pandey, final-year B.Tech Computer Science students from United Institute of Technology, emerged as the first runners-up, along with a cash prize of Rs. 50,000 in the UP Chapter of the Global Student Entrepreneur Award 2024. Their commendable achievement was marked by presenting a ground-breaking business idea on the Collection and Management of Waste with their unique product Smart Dustbin under the Smart Waste Management System, captivating the audience and judges alike. The competition witnessed participation from 13 teams representing various colleges across Uttar Pradesh. Held at IET Lucknow on January 25, the event showcased innovative entrepreneurship initiatives from budding talents across the state.



Raghvendra Kumar Pandey and Shivani Pandey's innovation and achievement were lauded for their technology-centric solution. The event served as an inspiration to aspiring entrepreneurs across the region, highlighting the potential of young minds to drive meaningful change through innovative solutions. As they continue their entrepreneurial journey, Raghvendra and Shivani exemplify the spirit of determination, creativity, and excellence that defines the future leaders of the business world.

Celebrating the Solution savants
NASA Space App Challenge 2023 Recognition for Four UCER Scholars

UCER's CSE 4th-year students have been recognized as "Global Nominees" in the NASA Space App Challenge 2023 for their innovative solutions to challenges in Earth and Space. We take immense pride in announcing that more than 13 space agencies worldwide, including ISRO and NASA, participated in this challenge. The team has earned the distinguished title of "Galactic Problem Solver" and has been nominated as a global contender for the upcoming final rounds at the NASA Space Facility. United Group extends heartfelt wishes for success in the future rounds to Gaurav Mishra, Pragya Srivastava, Ambar Mishra, and Divyanshu.

A legacy of excellence
UCER's Ayush wins first prize and 25k cash prize in state-level Science and Technology exhibition

In a phenomenal triumph, Ayush Kumar Tiwari, a fourth-year B.Tech student in Electronics and Communication Engineering (ECE) at United College of Engineering and Research (UCER), has not only clinched the top spot but has also secured a noteworthy cash prize of 25,000 rupees at the esteemed state-level Science and Technology exhibition held in Lucknow. This outstanding accomplishment has not only added a prestigious feather to Ayush's cap but hasalso elevated the honor of United Group of Institutions (UGI).

The accolade was presented to Ayush by the honorable minister of Higher Education, Science, Technology, and IT in a ceremony that celebrated brilliance and innovation. Ayush's journey to this pinnacle of success commenced with him securing the first prize at the district level, followed by another triumph at the division level for science and technology exhibitions.

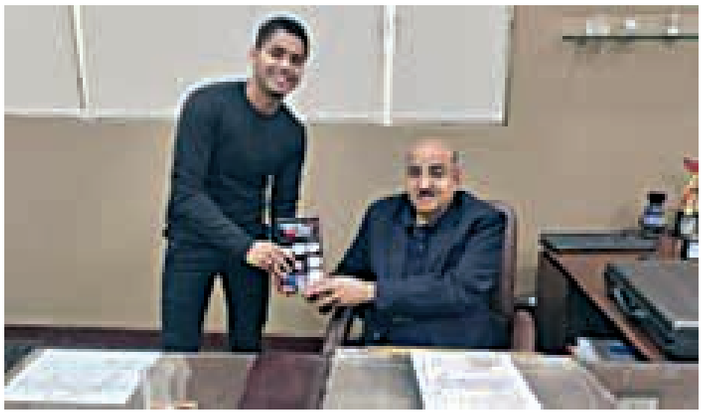
On this auspicious occasion, Ayush received heartfelt congratulations from his mentors, Prof. Dr. Nandita Pradhan, Dean of Student Welfare and Head of Department for ECE at UCER, and Dr. Venkatesh Mishra, a faculty member in the ECE department. Their warm wishes acknowledged Ayush's dedication and commendable achievements.





Mr. Ayush Kumar Tiwari, (Team Avinya) student of Electronics and Communication Engineering at UCER, Naini, Prayagraj, secured the FIRST position and in his category in the Rajasthan Police Hackathon 1.0, a testament to his brilliance and dedication. He Wins a cash prize of 50,000 rupees from the esteemed Hon. Governor of Rajasthan, Shri Kalraj Mishra, and Colonel Rajyavardhan Singh Rathore, (Minister of Industry and Commerce of Rajasthan), DGP RAJASTHAN, IG JAIPUR, Commissioner Jaipur police, District judge Jaipur Rajasthan, speaks volumes about his exceptional talent.

In a first, Sankalp Awasthi, a scholar of 3rd year Computer Science Engineering has made us all proud by giving us a great moment to celebrate the publishing of his book "Decoding India's Unicorn which is Copied by Other Countries" Tailored for aspiring entrepreneurs, the book serves as a guide, empowering them to overcome challenges and succeed in the competitive race. Meticulously crafted, it incorporates valuable information and insightful advice, enabling startup founders to commence their extraordinary journeys without relying on foolproof actions. This case study stands as the most straightforward resource, offering unparalleled insights for those aspiring to join the ranks of startup founders, whether on their bookshelves or through social media platforms.







Exploring the frontiers of science

Neha Agrawal, a scientist of ISRO, an alumni student of Electronics and Communication Engineering at UCER, Naini Prayagraj is a part of the team that successfully launched India's Chandrayaan-3 mission. United college of engineering and research is so proud to have had students like Neha, she truly is the brightest star in the cosmos of United.

ACHIEVEMENTS

Ms. Riya Agrawal Mechanical Engineering (2019-2023)	Admission to the esteemed **Master of Engineering (ME)** program within the Department of Mechanical, Manufacturing, and Mechatronic Engineering at the prestigious **RMIT University in Australia.**
Mr. Ravi Prakash Vishwakarma Mechanical Engineering (2013-2017)	Selected as Assistant Engineer in Uttar Pradesh Rajya Vidut Uttpadan Nigam Ltd. through UPPSC.



UIT student to pursue masters in Computer Science from Texas University

Varad Nair, a meritorious student of United Institute of Technology (UIT), Naini, Prayagraj has been selected by University of Texas at Arlington in United States of America (USA) to pursue his master's in computer science. The student has also joined the University after receiving an official letter in this regard. Elated over his selection, Varad said that selection to the prestigious Texas University was like a dream come true for him. He said that after completing his B.Tech in Computer Science and Engineering (CSE) from UIT, he was selected by various reputed IT companies. But due to his keen interest in gaining more knowledge and upgrading his skills, he decided to go for higher studies. Varad expressed his gratitude towards the Head of CSE Department Abhishek Malviya and Prafull Pandey for being supportive throughout his studies. President, UGI Dr. Jagdish Gulati, Vice Chairman Mr. Satpal Gulati, Vice President Mr. Gaurav Gulati, Principal, UIT Prof Sanjay Srivastava, Dean Dr. Sudhanshu Pandey and faculty members have extended their best wishes to Varad on his achievement.



UIT student to carry out his masters from Deakin University, Australia

An engineering student of the United Institute of Technology (UIT), Naini Jatin Singh has added one more feather in the cap of the United Group of Institutions (UGI). He has been chosen by Deakin University Melbourne, one of the prestigious universities in Australia, to carry out his master's in engineering. Jatin Singh is a student of the Computer Science (CS) Department of the 2019-23 batch. Principal, UIT Prof Sanjay Srivastava, CS Department Head Mr. Abhishek Malaviya along with the faculty members have extended their best wishes to Jatin in his future endeavors.

At UIM, we believe that the measure of a student's success extends far beyond mere academic and extracurricular accomplishments. It encompasses their personal development, resilience, and capacity for leadership. Our students continually exhibit outstanding qualities of leadership, creativity, and teamwork, whether they are engaging in community service initiatives or showcasing their talents in extracurricular activities. Among their notable achievements, our MBA and MCA students organized a heartwarming initiative to distribute blankets to the impoverished and needy individuals near the Bade Hanuman Mandir in the Sangam area on January 22nd, 2024. This act of compassion and generosity reflects the deep sense of social responsibility instilled in our students, further highlighting their commitment to making a positive impact in the world around them.



Astha Kesarwani, a first-year MBA student, attended a national-level event at the Governor's House in Chennai to celebrate the foundation day of various states and union territories, promoted by the North Central Zone Cultural Center (NCZCC) on 24 January 2024. Our students have actively participated in various UGI level events such as Vayam 3.0, Astitva, and Youth Parliament, showcasing their talent and dedication, and earning numerous accolades. Some of their remarkable achievements include:





Kartikey Manocha (MBA 1st Year)
- Youth Parliament: 1st prize (Photography)
- Astitva: 1st prize (Fashion Show), 2nd prize (Face painting)
- Vayam 3.0: 3rd prize (Costume play)

Anita Gupta (MBA 2nd Year):
- Youth Parliament: Best delegation

Srishti Singh (MBA 2nd Year):
- Youth Parliament: Best verbal mention

Monica Gupta (MBA 2nd Year):
- Youth Parliament: Best verbal mention in NCW

Simmy Singh (MBA 2nd Year):
- Youth Parliament: 1st prize in Caricature

Samarth Hathi (MBA 2nd Year):
- Youth Parliament: 1st prize in videography

These achievements reflect the exceptional talents and skills of our students, highlighting their ability to excel in diverse fields and events.

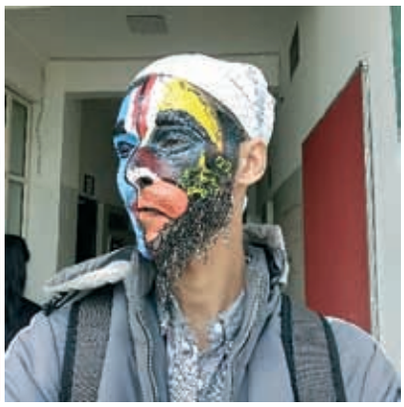














6TH DIKSHANT CEREMONY

S.No.	Name	Course	Achievement
1	Sagar Srivastava	BBA	Gold Medalist
2	Sakshi Pandey	BBA	Silver Medalist
3	Yashasvi Yadav	BBA	Bronze Medalist
4	Ram Saran Gupta	BCA	Gold Medalist
5	Samrat	BCA	Silver Medalist
6	Sakshi Ojha	BCA	Bronze Medalist













Victory@ YUVOTSAV-2k23

Students of United Institute of Management, Naini, Prayagraj, brought laurels to their institutions by winning several titles at the YUVOTSAV 2K23, an university level event organized by Prof. Rajendra Singh (Rajju Bhaiya) University, Prayagraj.

The students of United Institute of Management secured 1st Position in all the conducted events except the Mime Vertical where they secured 2nd position.

The Skit group of Aman Gupta, Anchal Pandey, Unnati Bansal, Ayush Vaish and Ishita Asthana won the first position by portraying Education as a weapon.

The Dance group of Nikita Ojha, Pranjali Sahu, Aditi Jaiswal, Tanishka Gupta and Aashi Jaiswal secured the first position by showcasing the life of Lord Rama till his Vanvasa journey.

The Solo Dance performance of Prasiddhi Jaiswsal portrayed the Navdurga Rup and secured the first position.

The Singing group of Abhishek Verma, Kunwar Malayaj Singh, Vidhi Sonkar, Pranaw Pandey, Devesh Pandey and Mohit Mishra secured the first position by changing the atmosphere of the auditorium and mixed spirituality in vibes by singing Lord Ram Bhajan.

Srishti Gupta, with her raags and alaps, set fire on the stage by showcasing the true Indian Classical Music which made her capable to secure the first position in Singing (Solo).

Abhishek Verma with his thaaps on tabla, showcased the real beauty of Indian Classical Instrument playing and secured first position in Ekal Vadan (Parkashan) after which Kunwar Malayaj Singh showcased that United Students are not only in fields of classical instrument playing and proved this with his exceptional skills of playing Casio (keyboard).

Last but not the least, Mime group of Aditya Tripathi, Akash Tiwari, Anurag Mishra, Ayush Kesarwani and Swapnil Kesarwani trembled the hearts of judges by telling that United students are not only masters in the fields of spirituality but also in partriotism and secured the second position.

There is a saying that “United we win, and united we achieve” and United students proved this in YUVOTSAV 2K23 EVENT.









FACULTY ACHIEVEMENTS

Congratulations

on this impressive career milestone!!

PRINCIPAL, UIT PROF SANJAY SRIVASTAVA FELICITATED FOR COMPLETING 25 YEARS AT UGI, THE FIRST ONE TO ACHIEVE THIS HONOUR...







Senior faculty member and Principal of United Institute of Technology (UIT) **Prof Sanjay Srivastava** was honored on October 10, Tuesday for completing **25 years at United Group of Institutions (UGI)**, Prayagraj during a felicitation function organized at UCP Induction Hall. With this, Prof Srivastava has become the first faculty member of UGI to achieve this honor.

Honourable President of UGI Dr Jagdish Gulati Sir, Honourable Vice Chairman Shri Satpal Gulati Sir, and Honourable Vice President Shri Gaurav Gulati Sir extended their best wishes to Prof Srivastava for this achievement.

Vice Chairman Sir and Vice President Sir felicitated Prof Srivastava by presenting him Shawl and memento on this memorable occasion. They said that it was a matter of great pride that UGI had such great leaders and faculty members who were sincerely contributing to the growth and development of the organization.

Speaking on the occasion, Prof Srivastava shared his journey at UGI since he joined the same and thanked the UGI management, faculty, and staff members for being supportive.

On the occasion, some senior faculty members including Dr. Sanjay Pandey, Dr Sudhanshu Kanaujia, Dr Divya Bartaria, and, Dr Sudhanshu Pandey also shared their working experiences with Prof Srivastava and the qualities he possesses.

The concluding remarks were given by Prof HP Shukla, Principal UCER. He proposed the vote of thanks and wished Prof Srivastava a bright future ahead.

Master of Ceremony Asst Prof Shruti Sharma conducted the function.

Principals, Deans, HoDs, and faculty members were present on the occasion.

NAME OF FACULTY	ACHIEVEMENTS
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. 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.
Ms. Aishvarya Narain	• Book chapter title " ATC Enhancement due to Charging/Discharging of BESS in Wind Power Integrated Systems", in Renewable Energy and AI for Sustainable Development, 89-114, 2023 • NEPTEL COURSE ON "INTRODUCTION TO SMART GRID" Organised By IIT ROORKEE, 2023 • Attended 2 day seminar "Gyanotsav" conducted by IIIT-Allahabad, 6-7 April 2023.
Dr. Ajay Kumar Yadav	• Published paper on title "App Based Monitoring & Tracking of Vehicle to Enhance the Conventional Transportation System" in International Journal of Research and Analytical Review 10 (3), Sep 2023. • Acted as Reviewer for AICTE Sponsored IEEE International Conference on Networks, Multimedia and Information Technology (NMITCON), organized by Nitte Meenakshi Institute of Technology, Bengaluru in association with IEEE Bangalore Section, Sep 2023. • Reviewer of IEEE International Conference on Integrated Intelligence and Communication Systems (ICIICS) organized by Sharnbasva University, Kalaburagi, Nov 2023.
Mr. Ajit Kumar Yadav	• Published an Indian Patent on "Innovative IOT Enabled Advanced Traffic Management System" with application No.202341064023.
Prof. (Dr.) Alok Mukerjee	• Published a research paper on Phytochemicals of Magani Pan (Piper betle L. var. magahi) as Potential H+/K+-ATPase Inhibitors: In-Silico Study and ADME Profile Research Journal of Pharmacognosy, SCOPUS 2023.
Mr. Amit Kumar Mishra	• Received design patent on device for determining antimicrobial resistance against nanobiotics. Design No. 396536-001; Date of grant 08/12/2023; Indian Design Patent. Certificate of Registration Design Serial No. 149955 with Sunil Kumar Singh, Amit Kumar Singh, Abhishek Kumar Tripathi and Prateek Pandey.
Mr. Amit Kumar Pathak	• Pyrene-Appended Luminescent Probes for Selective Detection of Toxic Heavy Metals and Live Cell Applications, ChemistrySelect,2024, 9(4) e202303914.
Dr. Amit Kumar Singh	• Published a paper on Simultaneous Estimation of Olmesartan Medoxomil and Hydrochlorothiazide in Bulk Drug and its Tablet Formulation by RP-HPLC, European Chemical Bulletin 2023. • Published a paper on Silver nanoparticle formulation development and evaluation: In-Vitro antimicrobial evidences , Journal of Chemical Health Risks, SCOPUS 2023.
Dr. Amit Kumar Tiwari	• Optimize Energy Efficiency Through Base Station Switching and Resource Allocation For 5g Heterogeneous Networks, International Journal of Intelligent Systems and Applications in Engineering, SCOPUS-2023. • Artificial Intelligence Based Smart Traffic Control System, 2nd International Conference on Innovations in Data Analytics (ICIDA 2023), SPRINGER Conference-2023. • Design and Evaluation of a Customized CNN Architecture for Early Detection of Lung Cancer , 2nd International Conference on Innovations in Data Analytics (ICIDA 2023), SPRINGER Conference-2023. • Resource Allocation Energy Efficient Algorithm for H-CRAN in 5G, International Journal on Recent and Innovation Trends in Computing and Communication, SCOPUS-2023.
Dr. Anil Kumar Singh	• Invited as a guest speaker in International conference on "Protected cultivation for horticultural crops, post-harvest handling and digital agriculture, held on 29-30 November, 2023 organized at Sam Higginbottom University of Agriculture, technology and sciences, Prayagraj.
Dr. Anubhav Kumar Prasad	• Machine Learning Approach for Prediction of the Online User Intention for a Product Purchase, International Journal on Recent Innovation Trends in Computing and Communication, Scopus-2023. • IOT and Image Processing Based Anti-Theft System for Vehicles, South African Patent, PATENT-2023. • Instance Based Transfer Learning System for Multi Visual and Language Categorization, Indian Design Patent , PATENT-2023. • Artificial Intelligence Based Attack Prevention System for Cyber Physical Automotive System, Indian Design Patent , PATENT-2023. • Received Certificate of Excellence in Reviewing Journal of Engineering Research and Reports on 28th Feb 2024.

NAME OF FACULTY	ACHIEVEMENTS
Ms. Anupma Shukla	• Presented and participated in three days National Conference on "One Earth -One Family- One Future" "A REVIEW OF THE LITERATURE ON THE QUALITY OF E-SERVICES IN ONLINE BANKING SERVICES" organized by Indian Commerce Association by Delhi University from 13th Dec-15th Dec 2023. • Published a chapter in an edited book entitled 'Sustainable E-Banking Practices and its effect on customer satisfaction' In Environment & Sustainable Development, by Sunbeam Women's College Varuna, ABS Books ISBN: 978-93-94424-80-7 August 2023(page 197207)
Mr. Ashish Dwivedi	• LAB-G New Approach for Assessment, Harbin Engineering Journal, SCIE-2023.
Mr. Ashish Kumar Verma	• Published a research paper entitled "Comparative Study between Swiggy and Zomato for level of consumer satisfaction", in South India Journal of Social Sciences. ISSN:0972-0945 Vol XXI June 2023, UGC CARE approved Group 1.
Dr. Ashutosh Kumar Singh	• Research Paper published in Journal of ambient intelligence and humanized computing titled "Evaluating heuritic techniques as a solution of controller placement problem in SDN" • Research Paper published in 3rd IEEE 2022 International Conference on Computing, Communication, and Intelligent Systems (ICCCIS) titled "Confluence of Artificial Intelligence and Block chain Powered Smart Contract in Finance System" • Research Paper published in 3rd IEEE 2022 International Conference on Computing, Communication, and Intelligent Systems (ICCCIS) titled "Breast Cancer Modeling and Prediction Combining Machine Learning and Artificial Neural Network Approaches" • Research Paper published in Lecture Notes on Network System titled "A Privacy-Oriented Neural Collaborative Filtering-Based Framework for Recommender System • Research Paper published in 3rd International Conference on Smart Data Intelligence (ICSMDI-2023), IEEE titled "Prediction of Bitcoin Price using Optimized Genetic ARIMA Model and Analysis in Post and Pre Covid Eras. • Research Paper published in Cybernetics and Information Technologies, Bulgarian Academy of Sciences titled "Cryptocurrency Price Prediction using Enhanced PSO with Extreme Gradient Boosting Algorithm" in 2023
Mr. Atul Stanley Hermit	• Presented a research paper titled, Contribution of Green Banking towards Economic Sustainability in Uttar Pradesh in the 3-day International Conference on Sustainability and Social Entrepreneurship - Building A Better India: Vision 2050 on 5th, 6th and 7th October 2023, organized by National Post Graduate College, Lucknow, University of Lucknow. • Presented a research paper titled "Contribution of Start-Up Businesses in the Indian Tourism Industry" in the National Seminar on Start-Ups and Entrepreneurship: Moving towards a Self Reliant India held on 5th December 2023, at and organized by the Department of Management Studies, Guru Ghasidas Vishwavidyalaya (GGV), Bilaspur, Chattisgarh.
Mr. Chandan Banerjee	• Innovation Ambassador Training "Foundation Level" conducted by Institution's Innovation Council under Ministrry of Education Innovation Cell and AICTE, September 2023. • Innovation Ambassador Training "Advance Level" conducted by Institution's Innovation Council under Ministrry of Education Innovation Cell and AICTE, September 2023. • Attended Regional Meet of Institution's Innovation Council at BHU Varanasi 7 Feb 2024.
Dr. Chandra Shekhar	• A study of contemporary marketing strategies of soft drinks (beverages) segment and its impact on consumer behavior in Prayagraj published in South India journal of Social Sciences; ISSN 09728945 Vol. XXI, January-June 2023, UGC care approved journal Group I.
Mr. Chitranjan Dwivedi	• Provisionally accepted for writing a book chapter titled "Nanoscale computation system beyond semiconductor technology" has passed the initial screening process and is provisionally accepted for inclusion in the book titled "Next-Generation Nanotechnology: Design and Techniques for Ultra-Nanoscale Applications". The proposed book will be published by Wiley-Scrivener and it will be submitted for inclusion in the Scopus and WoS databases.
Ms. Deepika Tiwari	• Presented the abstract in an Interntional symposium on multidisciplinary approach for data management organized by Amity University, Lucknow on 1st September 2023.
Mr. Deeptanshu Dwivedi	• A study of contemporary marketing strategies of soft drinks (beverages) segment and its impact on consumer behaviour in Prayagraj published in South India journal of Social Sciences; ISSN 09728945 Vol. XXI, January-June 2023, UGC care approved journal Group I.

NAME OF FACULTY	ACHIEVEMENTS
Mr. Dharmendra Kumar	• Research Paper published in 3rd IEEE 2022 International Conference on Computing, Communication, and Intelligent Systems (ICCCIS) titled "Confluence of Artificial Intelligence and Block chain Powered Smart Contract in Finance System" • Research Paper published in 3rd IEEE 2022 International Conference on Computing, Communication, and Intelligent Systems (ICCCIS) titled "Breast Cancer Modeling and Prediction Combining Machine Learning and Artificial Neural Network Approaches"
Mr Dhananjay Kumar Singh	• Published a research paper titled: Power-Efficient and Trustworthy Data Dissemination for Social Vehicle Associations in the Internet of Vehicles in SAE International Journal of Connected and Automated Vehicles, Vol 7, Issue 2, 2024 (a SCOPUS indexed Journal).
Mr. Dilshad Hussain	• Research Paper published in book chapter MKSES Publication Lucknow, titled, "An investigation of using biodiesel/diesel on the Performance of stationary diesel engine. In An investigation of using biodiesel/diesel on the Performance of stationary diesel engine (pp. 250–268). https://doi.org/10.5281/zenodo.10321549
Mr. Dinesh Kumar	• Research Paper published in Eur. Chem. Bull., Titled, and "Modeling of thin bed drying kinetics of a hygroscopic material (solanum tuberosum) in tunnel dryer."
Ms. Dipti Tiwari	• Presented paper titled "Comparison of Ganga River Water Quality Along with Major Urban Centre" In the State U.P. India, ICAI 3.0, Rama University. • 2. Chapter written in IIP Series Vol 3 On ISBN Synthesis Characterization & Performance Enhancement of Material Using Nano Technology and Composite.
Mr. Gaurav Srivastava	• Attended two weeks International Faculty Development Program on Data Science and Scientific Computing from 03 Jan. 2024 to 16 Jan. 2024.
Ms. Humaira Khatoon	• Successfully completed 6-Days International Faculty Development Program on 'Work Life balance in a BANI (Brittle, anxious, nonlinear and incomprehensible) Era' organized by Department of Management, IEM Kolkata in association with HRDC, IEM-UEM Group and Association of Indian Management Schools (AIMS) from 28 Nov - 2 Dec, 2023.
Mr. Krishna C. Mishra	• Transient response of two-temperature axisymmetric fractional thermo-diffusive elastic half-space with variable thermal conductivity and diffusivity, Waves in Random and Complex Media, Taylor & Francis, 2024, DOI:10.1080/17455030.2024.2307452. • The interacting vacuum energy models with spatial curvature: a dynamical system perspective with observational constraints, International Journal of Geometric Methods in Modern Physics, World Scientific, 2024, DOI: 10.1142/s0219887824501366
Mr. Man Singh	• MENTAL HEALTH PREDICTION USING FACIAL IMAGE AND SENTIMENT ANALYSIS, European Chemical Bulletin, Scopus Indexed-2023. • Smart Land Record System Using Blockchain, Rivista Italiana di Filosofia Analitica Junior, E-SCI-2023.
Dr Manmohan Mishra	• Participated in Orientation Program on NAAC Accreditation (Old & New Methods) conducted by ARCNET India and CLIMED Research Solutions, on January 31, 2024.
Mr. Mohan Gupta	• Research Paper published in Materials today: Proceeding Elsevier, titled, "Utilization of aluminium helically corrugated twisted tape inserts for heat transfer enhancement of turbulent flow." https://doi.org/10.1016/j.matpr.2023.06.107 • Research Paper published in book chapter, Advances in Fluid and Thermal Engineering, Springer Nature Singapore, titled, "Heat Transmission and Friction Flow in a Round Tube with Equally Gapped Perverted Tape Element, an Investigation."
Mohd Shariq Mahboob	• Attended Five Days Workshop on the topic, "FPGA based System Designing: A Practical Approach", from 20 Nov 2023 to 24 Nov 2023 organized by Electronics and Communication Engineering Department in National Institute of Technical Teachers' Training and Research (NITTTR) Chandigarh.
Mr. Mohit Jain	• FDP on "Smart Grid and Integration of Distributed Generation"NITTTR Chandigarh, Ministry of HRD, Govt. of India- ICT Mode -28/08/2023 to 01/09/2023.
Dr. Naghma Ali	• Presented research paper in 9th PAN IIM World Management Conference on Entrepreneurial Innovation and Digital Governance for Inclusive and Sustainable Growth held at IIM Sambalpur on January 22-24, 2024.

NAME OF FACULTY	ACHIEVEMENTS
Dr. Nandita Pradhan	• Provisionally accepted for writing a book chapter titled "Nanoscale computation system beyond semiconductor technology" has passed the initial screening process and is provisionally accepted for inclusion in the book titled "Next-Generation Nanotechnology: Design and Techniques for Ultra-Nanoscale Applications". The proposed book will be published by Wiley-Scrivener and it will be submitted for inclusion in the Scopus and WoS databases. • Paper published in an International conference 3rd International Conference on Emerging Electronics and Automation (E2A-2023) on "A Comprehensive Review on Performance Analysis of 5G Antennas" organized by Department of Electronics and Instrumentation Engineering, National Institute of Technology Silchar, Assam, India on 15th to 17th December 2023". • Paper published in 2nd International conference on Emerging trends in IoT & Computing Technologies on " analysis of brain Disorder based on MRI using Artificial Intelligence" organized by Goel Institute of Technology &management Lucknow in association with CRC press (Taylor &Francis Group) on 12-13 January 2024. • Expert talk in MSME MDP on "Introduction to Operational Management" from 3rd to 8th January 2024.
Mr. Neeraj Kumar Srivastava	• Awarded M.Tech (CSE) from Abdul Kalam Technical University, Lucknow, Uttar Pradesh. • Published a research paper entitled "Observing Different Machine Learning Approaches for Students' Performance Prediction using Demographical Features" in Springer LNNS. • Published a research paper entitled "Exploratory Data Analysis (EDA) based on Demographical Features for Students' Performance Prediction" in Taylor and Frances (SCOPUS Indexed). • Research paper presented in International Conference on Innovative Computing and Communication (ICICC-2023) organized by Shaheed Sukhdev College of Business Studies, University of Delhi in association with National Institute of Technology, Patna and University of Valladolid, Spain. • Research paper presented in International Conference on Conference on Artificial Intelligence, Blockchain Computing and Security (ICABCS-2023) organized by Galgotias University, Greater Noida, Uttar Pradesh.
Dr Nidhi Tiwari	• Participated in Orientation Program on NAAC Accreditation (Old & New Methods) conducted by ARCNET India and CLIMED Research Solutions, on January 31, 2024. • Completed 6 Days Faculty Training Program on 'Online Course Creation and Launch with AI' organised by CliMed Research Solutions and Accredition, Ranking and Certification Network of India (ARCNET INDIA). Duration: 5 Feb – 10 Feb, 2024.
Mr. Prafull Pandey	• Brain Tumor Detection Using Deep Learning, Journal of Harbin Engineering University, Scopus-2023.
Mr. Praveen P. Singh	• Recent advances of decatungstate photocatalyst in HAT process. Org. Biomol. Chem., 2024, 22, 2523–2538. • Novel applications of photobiocatalyst in chemical transformations, RSC Advances,2024, 14, 2590–2601. • Visible light mediated metal free photocatalytic synthesis of 2,4- disubstituted quinolone, Results in Chemistry, 2024, 7, 101249. • Visible light mediated photocatalysed synthesis of oxazole via intermolecular C-N and C-O bond formation, Journal of Heterocyclic Chemistry, 2024, 61, 458–465. • Photocatalysed Synthesis and Structure Activity Evaluation of Cyclohexyloxyphenethylpyridinones as Potent HIV-1 Inhibitor, Catalysis Letters, 2024, 154, 771–779. • Metal Free Visible-light mediated Direct C-H Amination of Benzoxazole with Secondary Amines, Mol Divers, 2024, 28, 61-71. • Visible light mediated eosin-Y catalysed synthesis of benzylidene-methylisoxazolone, Tetrahedron Letters,2023, 133, 154841. • Visible-light photoredox catalysis in the late-stage functionalization of anticancer agents, ChemistrySelect,2023, 8(44) e202302732. • Visible light induced acridinium catalyzed synthesis of potentially bioactive spiropyrazolones, Tetrahedron,2023, 147,133658. • Visible-light induced acridinium catalysed synthesis of biologically active dihydropyranopyrazoles scaffolds via HAT, TetrahedronLetters,2023,129,154749.
Mr Rahul Kr Srivastava	• Published book on Marketing Management, titled 'Marketing Management (Text, Application & Cases)' ISBN : 978-93-92562-15-0; Oct 2023. • Presented paper titled "Modulating the Impact of Pharmaceutical Marketing on Doctors Prescribing Behavior towards Branded Medicine: A Critical Review" in an International conference organised by GL Bajaj Institute in association with California State University, USA. July 2023. • Presented paper titled 'Examining the impact of changes in pharmaceutical marketing amidst the covid 19 Period on prescribing practices of Indian Physicians: A comprehensive review' in an international conference on Sustainable Development and Management Practices (ICSDMP-2024), held at IIT(ISM), Dhanbad on 9 February 2024.

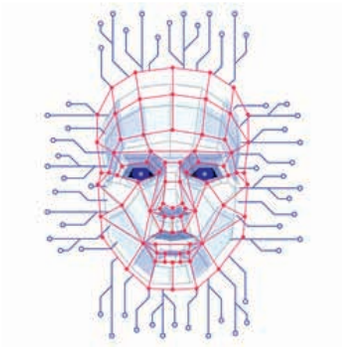
NAME OF FACULTY	ACHIEVEMENTS
Mr. Rajeev Dixit	• Research Paper published in International Journal on Recent and Innovation Trends in Computing and Communication titled "Enhancing the Lung Cancer detection method using Deep Learning" • Research Paper published in International Journal of Electrical & Electronics Research titled "A Diagnostic Study of Content-Based Image Retrieval Technique For Studying The CT Images Of Lung Nodules And Prediction Of Lung Cancer As A Biometric Tool"
Mr. Rakesh Kumar Yadav	• Research Paper published in Eur. Chem. Bull., Titled, and "Modeling of thin bed drying kinetics of a hygroscopic material (solanum tuberosum) in tunnel dryer." • Contribution as Session chair in 2nd International Conference on Aspects of Materials and Mechanical Engineering (ICMME-2023) jointly by Department of Mechanical Engineering, GLA, Mathura (India) and UFRGS, Porto Alegre (Brazil) held on 13th -14th October 2023. • Successfully completed Six days faculty development workshop on the theme, "Recent Advancement in Materials, Manufacturing and Technology" held during 30th October-4th November 2023.
Mr. Ram Krishna Sharma	• Attended Five Days Workshop on the topic, "ARTIFICIAL INTELLIGENCE FOR SMART SENSING AND INTERNET OF EVERYTHING", from 10 Feb 2024 to 14 Feb 2024 organised by Electrical and Electronics Engineering Department in Rajiv Gandhi Institute of Petroleum Technology, Jais, Amethi, sponsored by SERB.
Mr. Rama Shanker Gupta	• Presented a conference paper titled "Dielectric and thermal investigation of carbon nanotubes doped nematic liquid crystals" at Meghnad Saha Memorial International Conference on Frontiers of Physics (MSMICFP-2023) University of Allahabad Prayagraj in association with National Academy of Science India Dated 22-24 November 2023. • Presented a conference paper titled "Dielectric and Electro-optical studies of carbon nanotubes doped nematic liquid crystals" at International Conference on Advancement in Functional Materials (ICAFM-2024) organized by Veer Bahadur Singh Purvanchal University Jaunpur U.P. (Rajju Bhaiya) Institute of Physical Sciences for study and research in collaboration with Asian Polymer Association New Delhi. Dated 8-10 Feb 2024. • Participated in Workshop titled, "Thin Films and Coating" (TFC 2024) Organized by Department of Physics Central University of South Bihar Sponsored by Science and Engineering Research Board, Department of Science and Technology, New Delhi and CUSB Gaya Bihar on 21-23 February 2024.
Mr. Ranjeet Kumar Pathak	• Research Paper published in TELKOMNIKA Telecommunication Computing Electronics and Control titled "Bragg reflector one-dimensional multi-layer structure sensor for the detection of Thyroid cancer cells" in 2023.
Mr. Ravi Srivastava	• Successfully completed FDP on "Machine Learning: Next Generation Intelligent E-Mobility" organized by HBTUK on 23/9/2023. • Successfully completed FDP on "Practical aspects of ICT tools & online teaching in current scenario" from 2/10/2023 to 11/10/2023 organized by Research foundation of India. • Successfully completed FDP on "Basics of Intellectual property rights" from 16/10/2023 to 23/10/2023. • Successfully completed FDP on "Cloud Computing Course" from 19/11/2023 to 25/11/2023 by Turn IP. • Successfully completed FDP on "Turn IP Innovation Festival 2024" on 20/01/2024 by Qualcomm.
Mr. Ravinder Singh	• Paper published on topic "Isolation enhancement technique in a dual-band THz MIMO antenna with single radiator" Optical and Quantum Electronics 55.6 (2023): 539.
Dr Rohit Kumar Vishwakarma	• Published a Research Paper titled 'A sectoral perspective on the sustainable growth of SMEs. Empirical research in the V4 countries' published in Journal of Business Sectors, Vol I Issue 1, 2023. • Published a book titled 'Business Environment and Legal Aspects of Business' ISBN:978-93-5762-056-7. • Delivered Invited Lecture on 'Brand Management of FPO, importance of Trade mark' organized by Sadbhavana, Sewa Aavam Shiksha Sansthan,Kaushambi and sponsored by National Bank for Agriculture and Rural Development (NABARD) at Centre of Science and Society, IIDS, University of Allahabad on 9 December 2023.
Mr. Rohit Mishra	• Augmented Reality in Supply Chains of Indian Micro and Small Enterprises, Rivista Italiana di Filosofia Analitica Junior, Scopus-2023. • Enhanced Image Analysis for Gastric Cancer using CNN, European Chemical Bulletin, Scopus-2023. • Protein Structure Prediction Using Needle Man Wunsch Algorithm, Journal of Harbin Engineering University , Scopus-2023.
Mr. Roshan Chitranshi	• International FDP on Advance Topics in Control Systems • AICTE Evaluated 2-weeks Patent Course • One day workshop on "Ideation Workshop"

NAME OF FACULTY	ACHIEVEMENTS
Mr. S.P. Singh	• Successfully completed FDP on "VLSI to system design: Silicon to End Application approach" from 31/7/2023 to 4/8/2023 organized by AICTE. • Successfully completed Project management course organized by Turnip Innovations Pvt. • Successfully completed One Week Virtual Interdisciplinary FDP on "Challenges and Opportunities in Electric Vehicle" organized by Department of Electrical and Electronics, K.S.R. College of Engineering Tiruchengode. • Successfully completed FDP on "Practical Aspects of ICT tools and Online Teaching in Current scenario"organized by Research Foundation of India. • Successfully completed FDP on "Turn IP Innovation Festival 2024" on 20/01/2024 by Qualcomm.
Mr. Sandeep Kanaujia	• Attended Faculty Development Program on Advanced Topics in Control System in Electrical Department from 26th – 28th Oct. 2023 organized by KK Wagh Institute of Engg & Research.
Mr. Santosh Dubey	• Successfully completed on line NPTEL certification and FDP in Development Research Methods in October 2023 from IIT Guwahati. • Successfully completed on line NPTEL certification and FDP in Solar Photovoltaic: Fundamental, Technology and Applications in September 2023 from IIT Roorkee. • Successfully completed on line NPTEL certification and FDP Microelectronics: Devices to circuits in October 2023 from IIT Roorkee. • Enrolments of NCC cadets were held on 18th October 2023. In This 33 NCC cadets were enrolled for the session 2023-2024. • NCC Camp CATC 74 was held in SIET Jhalwa Prayagraj from 1st November 2023 to 10th November 2023, there were 50 cadets were participated in this camp. • Successfully completed FDP on "Machine Learning: Next Generation Intelligent E-Mobility" organized by HBTUK on 23/9/2023.
Mr. Santosh Kumar Singh	• Presented paper titled "Synthesis, characterization and Thermal Performance Enhancement of CuO and CuO-Paraffin Nano Enhanced Phase Changing Material (NEPCM)". at 2nd International Conference on Aspects of Materials and Mechanical Engineering (ICMME-2023 13-14 October 2023) organized by Department of Mechanical Engineering GLA University Mathura and UFRGS, Brazil. • Session Chair at "2nd International Conference on Aspects of Materials and Mechanical Engineering (ICMME-202313th-14th October 2023)" organized by Department of Mechanical Engineering GLA University Mathura and UFRGS, Brazil.
Mr. Saurabh Jaiswal	• Attended NPTEL workshop at IIT Kanpur in Feb. 2024.
Mr. Saurabh Pandey	• An International Webinar on "Machine Learning : Next Generation Intelligent E-Mobility" jointly organised by IEEE Power Electronics Society Student Branch Chapter, Harcourt Butler Technical University (HBTUK), IEEE STB HBTUK and IEEE UP Section in association with Department of Electrical Engineering (HBTUK) on 23rd September, 2023 • AICTE ATAL Faculty Development Program on AI Evolution: "From Foundations to Generative AI" scheduled from Jan 22nd ,2024 to Jan 27th , 2024. • Faculty Development Programme on "A Comprehensive Exploration of Cognitronics by Unraveling Technologies", Organized by Department of Computer Engineering & Department of Advance Computing, Poornima College of Engineering, Jaipur, from February 06th,2024 to February 10th , 2024 • FDP on the theme of 'The ABCs of classroom management: Approaches,Boundaries,and Communication" held at United Institute of Technology,Prayagraj from 24-26, Aug 2023.
Ms. Shagufta Ali	• Presented research paper in 9th PAN IIM World Management Conference on Entrepreneurial Innovation and Digital Governance for Inclusive and Sustainable Growth held at IIM Sambalpur on January 22-24, 2024. • Published research paper in UGC CARE, Group 1, Journal on Study of Work Life Balance of Faculties in Management Institutes with Special reference to Prayagraj and Lucknow region. ISSN: 2319-829X, Vol 13, Issue 01.
Dr. Shanti Bhushan Mishra	• Published research paper entitled Encapsulation of Thyme Oil into Microsponges: Preparation, Characterization and in-Vitro Evaluation in Indian Drugs, SCOPUS-2023 with co- author Shradhanjali Singh. • Published research paper entitled Supertool for Superbugs—Smart "Nano-ointment of Graphene Usnic Acid Nanoparticles" Against Antimicrobial Resistance (AMRs). in BioNanoScience. 2023, ESCI indexed • Published research article entitled Angelica glauca oil exhibits anti-depressant like effect in experimental animals: An in silico, ADMET, and in vivo investigation in Trends in Current Biology. 2023 with co- author Nishi Gupta

NAME OF FACULTY	ACHIEVEMENTS
	• Published Book chapter on Potentials of Trace Elements and Vitamins in Management of Oxidative Stress Linked Diabetes. In the book The Metabolic Syndrome: Dietary Supplements and Food Ingredients published by CRC, Apple Academic Press 2023, ISBN: 9781003329732. SCOPUS-2023 with co- authors Shradhanjali Singh, Amit Kumar Singh, and Anil Kumar Singh. • Published Book chapter on A Novel Approach for Enhanced Topical Drug Delivery Systems in Advances in Novel Formulations for Drug Delivery published by Wiley-Scrivener Publishing LLC 2023, ISBN: 978-139-41-6643-5. SCOPUS 2023 with co-authors Shradhanjali Singh, Amit Kumar Singh, Anil Kumar Singh. • Published book chapter on Traditional System of Medicine and Lifestyle for the Management, Prevention, and Treatment of COVID-19 In COVID-19 and Immunomodulation with Special Emphasis on Nutraceutical and Herbal Formulation published by CRC, Apple Academic Press 2024 SCOPUS indexed with co-authors Shradhanjali Singh, Amit Kumar Singh, Anil Kumar Singh. • Invited as resource person in National seminar on Interdisciplinary Insights: Artificial Intelligence and Holistic Healthcare at Chandrashekhar Singh College of Pharmacy, Kaushambi held on 27 December 2023. • Received a patent on Synthesis of amide derivatives of Vanillic acid: In silico evaluation docked against antidiabetic target. Application No. 202111031316A; Patent No. 512162, Date of Grant 19/02/2024 Indian Patent. with Nishi Gupta, Alok Mukerjee, Anil K Singh, Shradhanjali Singh, and Amit K Singh.
Mr. Sharad Chand Srivastava	• Research Paper published in Eur. Chem. Bull., Titled, and "Modeling of thin bed drying kinetics of a hygroscopic material (solanum tuberosum) in tunnel dryer."
Mr. Shashank Dwivedi	• Heartbeat Pattern and Arrhythmia Classification: A Review, Frontiers in Biomedical Technologies, Scopus-2023.
Ms. Shiva Kumari	• One week workshop on Research Tools (SPSS and R) 26th June - 2nd July, United University, Prayagraj. • Workshop on "Data Analysis with SPSS" (9th Dec., 2023 Online mode. • Published a research paper on "Creating sustainability in Industries through Green HRM". Published in African Biospora, Journal of Mathematics (multidisciplinary). ISSN: 1539-854X.
Dr. Sunil Kumar Singh	• Received design patent on Water maze apparatus for monitoring neurotoxic activity in laboratory. Design No. 6308277; Date of grant 14/09/2023; UK Design Patent. with Amit Kumar Singh, Abhishek Kumar Tripathi, Mr. Amit Kumar Mishra, Prateek Pandey.
Mr. Sunil Kumar Yadav	• Some results on beta -Kenmotsu manifolds with a non-symmetric non-metric connection, International Journal of Maps in Mathematics, vol.7, 1, (2024), pp.20-32. March 15, 2024. • Almost pseudo symmetric Kaehler manifolds admitting conformal Ricci Yamabe metric, International Journal Analysis and Application, 21, (2023), 103. September, 2023 https://doi.org/10.28924/2291. • The w8-curvature tensor on epsilon-Lorentzian para-Sasakian manifolds, Journal of Rajasthan Academic of Physical Sciences, 22, 3(4), (2023). November2023. • A note on space time in f(R)-gravity, Annals of communications in Mathematics, Vol.6, 2, (2023), pp.99-108. https://doi.org/10.62072/acm.2023.060203, August 10, 2023. • Almost conformal Ricci soliton on generalized Robertson walker-space time, Research in Mathematics Vol.10, 1, pp.1-10, 2023, August, 2023, https://doi.org/10.1080/27684. • On eta-Einstein N (k)-contact metric manifolds, Bol. Soc. Paran. Mat. (3s), v.41, (2023), 1-10. December 21,2023. • Quarter symmetric non-metric connection on a Kenmotsu manifold, Montes Taurus J. Pure Applied. Mathematics, Vol.5.1, pp.78-89,(2023). Oct. 2023.
Dr. Surabhi Sinha	• Recent advances of decatungstate photocatalyst in HAT process. Org. Biomol. Chem., 2024, 22, 2523–2538. • Novel applications of photobiocatalyst in chemical transformations, RSC Advances,2024, 14, 2590–2601.
Dr. Swapnil Srivastava	• A research paper presented in 3rdIEEE International Conference on Power Electronics & IOT Applications in Renewable Energy and its Control (PARC 2024), titled, "Mitigation of Subsynchronous Resonance by STATCOM with Fuzzy Logic Controller", on 23rd-24th February 2024,organized by GLA University, Mathura, Uttar Pradesh, India • Contributed as Session chair in 3rdIEEE International Conference on Power Electronics & IOT Applications in Renewable Energy and its Control (PARC 2024), on 23rd-24th February 2024,organized by GLA University, Mathura, Uttar Pradesh, India.
Dr. Syed Qamrul Kazmi	• Awarded Ph.D in Computer Applications from V.B.S.P.U, Jaunpur, U.P • Published a research paper entitled "Image Retrieval Performance Tuning Using Optimization Algorithms" in IJERR (Scopus Indexed).

NAME OF FACULTY	ACHIEVEMENTS
Mr. Tushar	• Paper published in an International conference 3rd International Conference on Emerging Electronics and Automation (E2A-2023) on "A Comprehensive Review on Performance Analysis of 5G Antennas" organized by Department of Electronics and Instrumentation Engineering, National Institute of Technology Silchar, Assam, India on 15th to 17th December 2023".
Mr. Venktesh Mishra	• Published an Indian Patent on "Design and Usability of Interfaces for Automated Vehicles" with application No.202341037112 A. • Published an Indian Patent on "Optimization of Electrical Vehicle Charging in the presence of solar power using Deep reinforcement learning" with application No. 202331044608 A. • Submitted a patent proposal on "Coupled Solar and Wind Mill Controlling system" having design application no: 395315-001. • Paper published in First International Conference on Advancement in Energy (ऊर्जाSangam-2023) on "Evaluation of evaporative cooling to magnify the electrical performance of photovoltaic (PV) module in hot indoor conditions" organized by Motilal Nehru National Institute of Technology on December 18-20, 2023. • Paper published in First International Conference on Advancement in Energy (ऊर्जाSangam-2023) on "Evaporating Cooling to Enhance the Overall Performance of Photovoltaic Module-An Updated Review" organized by Motilal Nehru National Institute of Technology on December 18-20, 2023. • Completed Innovation Ambassador (IA) training "Foundation Level" conducted by MoE's Innovation & AICTE. • Completed Innovation Ambassador (IA) training "Advanced Level" conducted by MoE's Innovation & AICTE.
Mr. Vijay Kumar Dwivedi	• Research Paper published in 3rd IEEE 2022 International Conference on Computing, Communication, and Intelligent Systems (ICCCIS) titled "Confluence of Artificial Intelligence and Block chain Powered Smart Contract in Finance System" • Research Paper published in 3rd IEEE 2022 International Conference on Computing, Communication, and Intelligent Systems (ICCCIS) titled "Breast Cancer Modeling and Prediction Combining Machine Learning and Artificial Neural Network Approaches" • Research Paper published in Lecture Notes on Network System titled "A Privacy-Oriented Neural Collaborative Filtering-Based Framework for Recommender System • Research Paper published in 3rd International Conference on Smart Data Intelligence (ICSMDI-2023), IEEE titled "Prediction of Bitcoin Price using Optimized Genetic ARIMA Model and Analysis in Post and Pre Covid Eras. • Research Paper published in Cybernetics and Information Technologies, Bulgarian Academy of Sciences titled "Cryptocurrency Price Prediction using Enhanced PSO with Extreme Gradient Boosting Algorithm" in 2023
Mr. Vijit Srivastava	• Completed Innovation Ambassador (IA) training "Foundation Level" conducted by MoE's innovation & AICTE. • Completed Innovation Ambassador (IA) training "Advanced Level" conducted by MoE's innovation & AICTE.
Mr. Vineet Kumar Tiwari	• A research paper presented in International Conference on Future Power Network and Smart Energy Systems: Issues and Challenges (FPNSES-2024) titled, "Fuzzy-PI Based Speed Control of 3-Φ Induction Drive Fed from Two-Level Vector Controlled DFIG" on 10th March 2024, jointly organized by NIT Kurukshetra, NIT Delhi & NPTI, India.
Mr. Vinod Kumar Vishwakarma	• A research paper presented in 3rdIEEE International Conference on Power Electronics & IOT Applications in Renewable Energy and its Control (PARC 2024), titled, "Mitigation of Subsynchronous Resonance by STATCOM with Fuzzy Logic Controller," on 23rd-24th February 2024,organized by GLA University, Mathura, Uttar Pradesh, India.
Mr. Vivek Kumar Srivastava	• A research paper presented in 1st International Conference on Advancement Energy, titled, "Comparative Fatigue stress and life cycle study analysis of crankshaft made of structural steel and carbon fiber glass materials in 4 strokes Diesel Engine,"on 18th -20th December 2023, organized by department of Mechanical Engineering, MNNIT Allahabad.

CREATIVE CORNER



Deep Fake!

Augustya Shukla
2nd Year
Branch: B.Tech

With the rise of AI, people are now becoming aware of the terrifying capabilities of deep fake. Deep fake technology is like a really smart computer trick. It's a kind of artificial intelligence that can make videos, audio, or pictures that look super real, even though they're not. It's a bit like magic but with computers. Deep fakes have existed for around 5 to 6 years now but the terrifying part is that in 2023 it's so easy to create that's just one click away. It recently came into public concern when videos of celebrities started to surface online without the celebrities shooting them. People are using it to make fake videos of important folks saying or doing things they never did. Imagine your friend making a video of you saying something you never said – that's the kind of tricky stuff deep fake technology can do. Pretty concerning right?

There are more terrifying concerns other than the one mentioned above. It has been employed to create misleading political videos, fake celebrity endorsements, and even fabricated adult content featuring unsuspecting individuals. The technology's rapid advancement poses a threat to the authenticity of visual and auditory information, challenging our trust in media. Hollywood movie studios recently started using this technology in their movies which was found wrong by the actors and so they have called for stricter regulation of deepfake technology. They have also urged studios to adopt clear policies on the use of deepfakes and to ensure that actors are given a say in how their likeness is used.

Researchers and tech companies are actively countering deep fakes, developing tools like advanced algorithms and blockchain technology to authenticate multimedia content and curb deceptive manipulations.Until we have a proper solution to this problem my suggestion is that we as a society build an immune system around this type of deepfakes from young to adults believing only the content that comes from the original or official account.



Overcoming Procrastination

Anchal Pandey
2nd Year
Branch: BBA

Procrastination is a common challenge faced by students, hindering their academic progress. Overcoming this habit requires a multifaceted approach that incorporates various tricks and techniques. One effective strategy is to break down tasks into smaller, more manageable components. By focusing on smaller, achievable goals, students can avoid feeling overwhelmed and are more likely to make consistent progress.Time management plays a crucial role in combating procrastination. Creating a realistic schedule and adhering to it helps students allocate dedicated time for studying, assignments, and breaks. Utilizing tools like calendars and planners can aid in visualizing deadlines and responsibilities, promoting a sense of accountability. Moreover, prioritizing tasks based on urgency and importance allows students to address pressing matters first, preventing procrastination from taking hold.

Another valuable technique involves cultivating a positive mindset. Recognizing and challenging negative thoughts that contribute to procrastination is essential. Developing a growth mindset, which focuses on learning and improvement rather than fixed abilities, can foster resilience in the face of challenges. Additionally, incorporating short breaks during study sessions can prevent burnout and maintain motivation. In conclusion, overcoming procrastination requires a combination of practical strategies and a positive mindset. Breaking tasks into manageable components, effective time management, and cultivating a growth mindset are key elements in combating this common challenge faced by students. By implementing these techniques, students can enhance their productivity and achieve academic success.



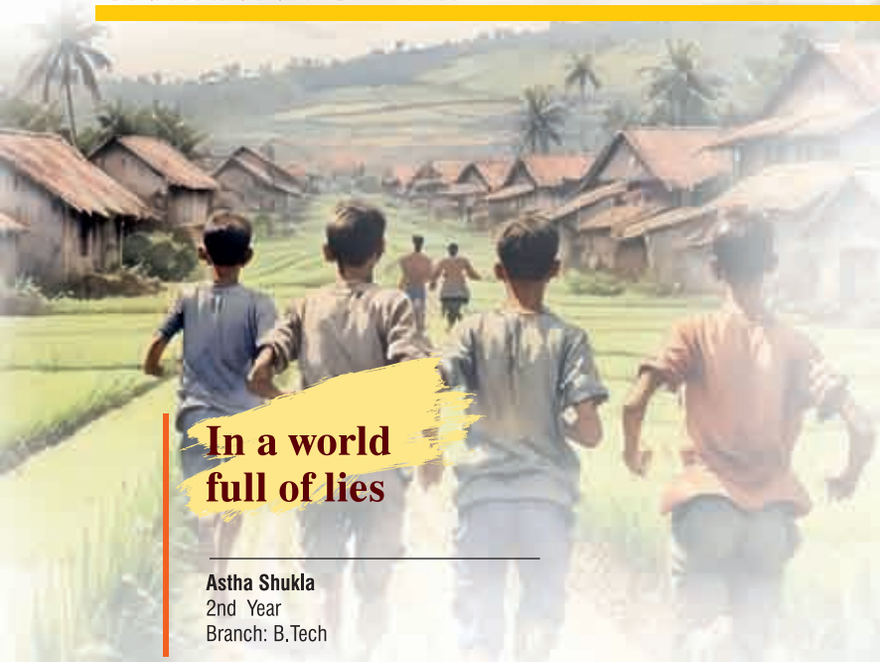
Pharmacist

Om Pandey
1st Year
Branch: B.Pharm

Pharmacist Pharmacist
We are your pharmacist,
And for the treatment of all disease.
We are simply exists.
We are your pharmacist
Made the medicine,
And how to take it
Explain you again…
We are your medicines experts
And responsible to do this here,
So, we'll always take your health care…

We know prevention of disease
And how to cure their,
Because, before we start to treat,

We were trained for many years…
It is our profession
And it is our addiction,
Yours healthy health our passion…



In a world full of lies

Astha Shukla
2nd Year
Branch: B.Tech

In a world full of lies,
there are a few, that will read your eyes.
A few who smile like you,
A few sighs like you.
but those few are blessings,
Unlike those who keep on pressing.
Those few are a gift of God,
unlike those who put you in odd.
They cherish the best of you,
and never bully you like the rest do.
They cut all your flaws,
Never judge you with typical laws.
They are the peace of your mind,
and they are your beloved if you find!!



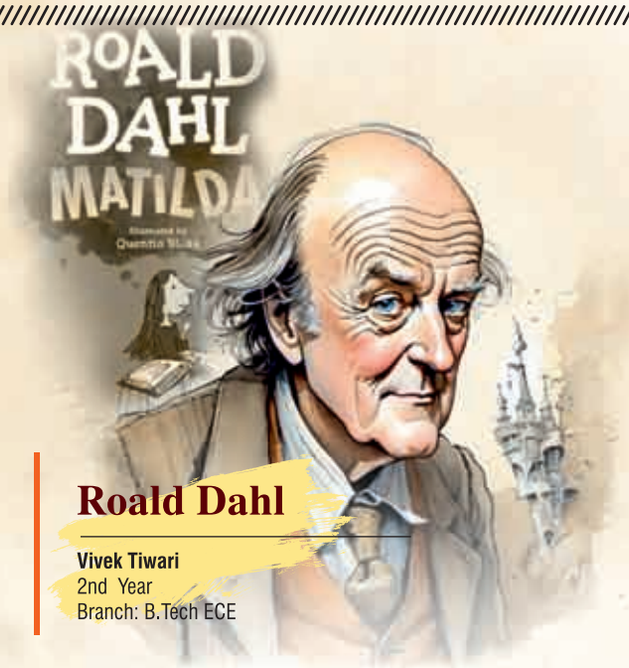
Code and Canvas: Painting Dreams into reality with the heart of empowerment

Samriddhi Sharma
2nd Year
Branch: B.Tech

In a world filled with digital wonders, coding is the magical wand that empowers individuals to turn their dreams into tangible realities, all while adding a deeply personal touch to the real world. It's a journey filled with emotion, where each line of code represents a piece of the coder's heart and soul. Coding is not just about technical expertise; it's about passion and imagination. It allows us to breathe life into our ideas, dreams, and aspirations. It's the bridge between the abstract and the concrete, transforming our visions into beautiful, functional creations.

This journey of coding is deeply humane, offering a sense of control and mastery over the world. It's a canvas where we paint our emotions, hopes, and aspirations. The thrill of seeing your code come to life, whether in the form of a captivating website, a heartfelt mobile app, or a piece of transformative software, is a uniquely human experience.Beyond that, coding is a powerful equalizer. It doesn't discriminate; it invites everyone to the table. Regardless of background or circumstance, anyone can become a coder and harness the power to change the world.

In the end, coding is not just about the lines of code; it's about the emotions, the dreams, and the human spirit it encapsulates. It's the incredible journey of empowerment, where we become the architects of our realities and bring a touch of our humanity to the digital realm.



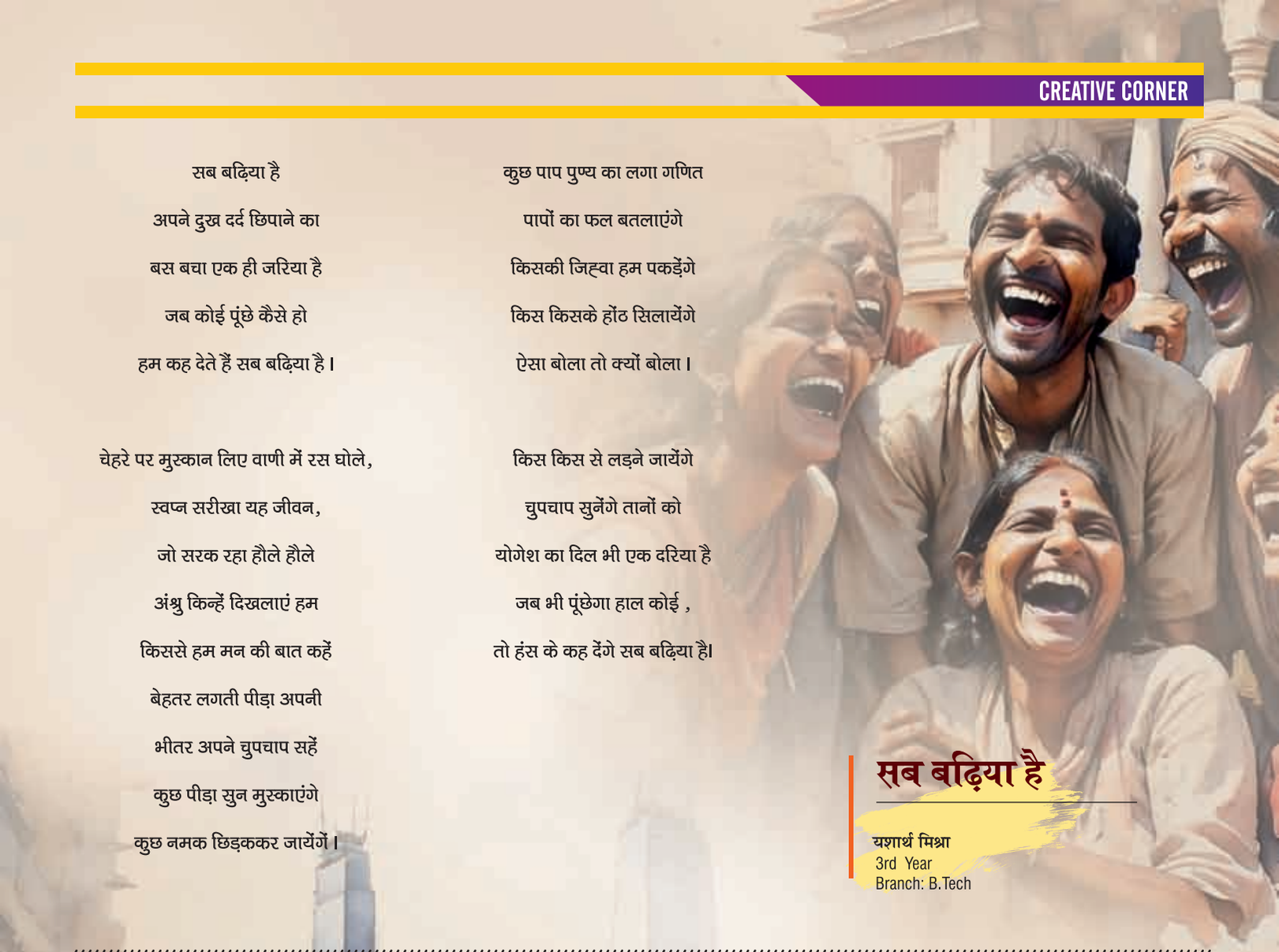
Roald Dahl

Vivek Tiwari
2nd Year
Branch: B.Tech ECE

Roald Dahl, the literary maestro, enchanted generations with his unparalleled storytelling prowess. His extraordinary work, spanning novels, short stories, and children's classics, go beyond the ordinary, transporting readers into whimsical realms where imagination knows no bounds. Dahl's brilliance shines brightly in timeless classics like "Charlie and the Chocolate Factory," a delectable tale of wonder and eccentricity that continues to captivate readers young and old. "Matilda," a narrative of a precocious girl with telekinetic powers, showcases Dahl's ability to weave enchanting tales with empowering messages.

Not confined to children's literature, Dahl's adult works, including "Tales of the Unexpected," unravel dark and compelling narratives that explore the complexities of the human psyche. Beyond his literary contributions, Dahl's advocacy for literacy and education left an indelible mark. His infectious passion for storytelling ignited a love for reading in countless hearts.

Roald Dahl remains a literary wizard, an architect of dreams, and a champion of the extraordinary. His legacy lives on in the laughter of children turning the pages of his books, proving that within the pages of Dahl's tales, magic is not a mere illusion but an everlasting reality.



सब बढ़िया है

यशार्थ मिश्रा
3rd Year
Branch: B.Tech

सब बढ़िया है
अपने दुख दर्द छिपाने का
बस बचा एक ही जरिया है
जब कोई पूंछे कैसे हो
हम कह देते हैं सब बढ़िया है।

चेहरे पर मुस्कान लिए वाणी में रस घोले,
स्वप्न सरीखा यह जीवन,
जो सरक रहा हौले हौले
अंश्रु किन्हें दिखलाएं हम
किससे हम मन की बात कहें
बेहतर लगती पीड़ा अपनी
भीतर अपने चुपचाप सहें
कुछ पीड़ा सुन मुस्काएंगे
कुछ नमक छिड़ककर जायेंगें।

कुछ पाप पुण्य का लगा गणित
पापों का फल बतलाएंगे
किसकी जिह्वा हम पकड़ेंगे
किस किसके होंठ सिलायेंगे
ऐसा बोला तो क्यों बोला।

किस किस से लड़ने जायेंगे
चुपचाप सुनेंगे तानों को
योगेश का दिल भी एक दरिया है
जब भी पूंछेगा हाल कोई ,
तो हंस के कह देंगे सब बढ़िया है।



वक्त नहीं

योगेश कुमार पांडेय
1st Year
Branch: B.Pharm

हर खुशी है लोगों के दामन में
पर एक हंसी के लिए वक्त नहीं,
दिन-रात दौड़ती दुनिया में
जिंदगी के लिए ही वक्त नहीं।

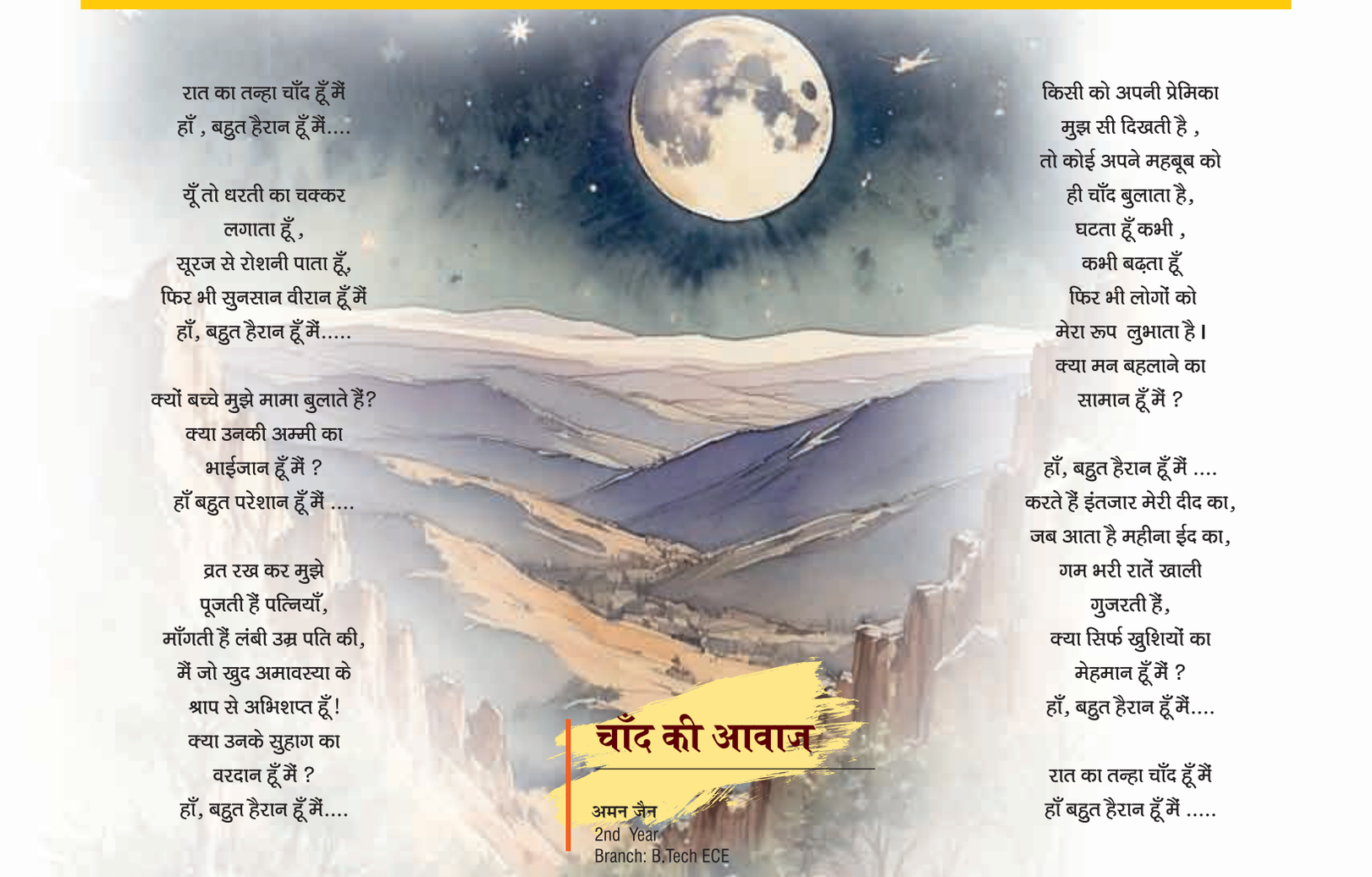
मां की लोरी का अहसास तो है
पर मां को मां कहने का भी वक्त नहीं
सारे रिश्तों को तो पहले ही हम मर चुके हैं
अब उन्हें दफनाने का भी वक्त नहीं।

सारे के सारे नाम मोबाईल में हैं
पर दोस्ती के लिए भी वक्त नहीं
गैरों की क्या बात करें
जब अपनों के लिए ही वक्त नहीं।

आंखो में हैं नींद बड़ी
पर योगेश को सोने का भी वक्त नहीं
दिल है गमों से भरा हुआ
पर रोने का भी वक्त नहीं।

पैसों की दौड़ में ऐसे दौड़े की
थकने का भी वक्त नहीं
पराए अहसानों की क्या कदर करें
जब अपने सपनों के लिए ही वक्त नहीं।

योगेश को अब तू ही बता ए जिंदगी
इस जिंदगी का क्या होगा ???
की हरपल मरने वालों को
जीने का भी वक्त नहीं।



चाँद की आवाज़

अमन जैन
2nd Year
Branch: B.Tech ECE

रात का तन्हा चाँद हूँ मैं
हाँ , बहुत हैरान हूँ मैं....

यूँ तो धरती का चक्कर
लगाता हूँ ,
सूरज से रोशनी पाता हूँ,
फिर भी सुनसान वीरान हूँ मैं
हाँ, बहुत हैरान हूँ मैं.....

क्यों बच्चे मुझे मामा बुलाते हैं?
क्या उनकी अम्मी का
भाईजान हूँ मैं ?
हाँ बहुत परेशान हूँ मैं ....

व्रत रख कर मुझे
पूजती हैं पत्नियाँ,
माँगती हैं लंबी उम्र पति की,
मैं जो खुद अमावस्या के
श्राप से अभिशप्त हूँ!
क्या उनके सुहाग का
वरदान हूँ मैं ?
हाँ, बहुत हैरान हूँ मैं....

किसी को अपनी प्रेमिका
मुझ सी दिखती है ,
तो कोई अपने महबूब को
ही चाँद बुलाता है,
घटता हूँ कभी ,
कभी बढ़ता हूँ
फिर भी लोगों को
मेरा रूप लुभाता है।
क्या मन बहलाने का
सामान हूँ मैं ?

हाँ, बहुत हैरान हूँ मैं ....
करते हैं इंतजार मेरी दीद का,
जब आता है महीना ईद का,
गम भरी रातें खाली
गुजरती हैं,
क्या सिर्फ खुशियों का
मेहमान हूँ मैं ?
हाँ, बहुत हैरान हूँ मैं....

रात का तन्हा चाँद हूँ मैं
हाँ बहुत हैरान हूँ मैं .....

मै फौजी बोल रहा हूं

यशार्थ मिश्रा
3rd Year
Branch: B.Tech

घर द्वार सब कुछ छोड़ मैं
चला शिखर की ओर मैं
सीना ताने हूँ खड़ा
दुश्मनों के सामने ॥

अपनी माटी की आन में
लड़ गया इसी अभिमान में
तिरंगे के सम्मान में
हुआ हूँ अब बलिदान मैं ॥

मेरा भी एक परिवार है
मेरे भी सभी त्यौहार है
पर कर्तव्य और देश पर
ये सभी कुर्बान है ॥

रण खत्म हों और शांति हों
जयघोष हों और क्रांति हों
व्यर्थ ना हो बलिदान ये
विदेशी चीजो का त्याग कर
स्वदेशी का सम्मान हों ॥





सपनों की उड़ान

निहाल मिश्रा
1st Year
Branch: B.Pharm

तू कुछ कर अलग, तू कुछ बन अलग तभी तो नाम कमाएगा ॥ सपनों का है यहाँ ऊचा आसमान, तू कुछ सोच अलग इस दुनिया से, भरना हैं तुझको लंबी उड़ान, तभी तू ऊँचा बन पाएगा ॥ माना राहों पे आएंगी मुश्किले हजार, तू संघर्ष कर, तू ओगे बढ़ा तभी तो सपना साकार कर पाएगा ॥

तू कुछ कर अलग, तू कुछ बन अलग, तभी तो नाम कमाएगा ॥ पंख होगे तेरे भी मजबूत जब तू सपनों में साहस भर पाएगा, तू गिर, तू हजार बार बिर, फिर से उठ खड़ा हो, तभी तो सपना में उड़ान भर पाएगा ॥ तू संघर्ष कर, तू आगे बढ़, तभी तो नाम कमाएगा !!

तू कुछ कर अलग, तू कुछ वन अलग, तभी तो नाम कमाएगा ॥ जीवन में सफलता मिलेगी तुझे भी, जब तू कर्म सच्चे से करते जाएगा, अगर करेगा कुछ हटके इस दुनिया से, तभी तो खुद की अलग पहचान बनाएगा ॥

तू कुछ कर अलग, तू कुछ बन अलग, तभी तो नाम कमाएगा ॥ तू जीत ले अपने आप को ही, तभी तू दुनिया को जीत पाएगा॥ हो कर विदा इस जग से भी, आने बाल कल में भी, तू जीवित ही कहलाएगा ॥ तू कुछ कर अलग, तू कुछ बन अलग, तभी तो नाम कमाएगा ॥



रख हौसला

प्रियांशी शुक्ला
1st Year
Branch: B.Tech

रख हौसला य कर फैसला
असफलताओं से ना डर,
तू रख सबर
तू चलता चल, तु चलता चल।

तू अकेला खड़ा रह,
चट्टान सा आड़ा रह,
चाहे रहे बाधाए हजार।

हौसला टूटेगा बार बार
तू चलता चल, तू चलता चल
वो कहेगा तू न करेगा,
सुन कर यह तू पल पल मरेगा
छाएगा बादल, होगा घनघोर अंधेरा
तू रख विश्वास,

चमकेगा सूरज, होगा सवेरा
रख हौसला, कर फैसला,
तू चलता चल, तू चलता चल।



सुन ना यार तेरी याद आ रही है

मुहम्मद हुजैफा
1st Year
Branch: B.Tech

सुन ना यार तेरी याद आ रही है
तेरी बातें, मुस्कुराहट या तेरी यादें
आखो में चलती जा रही है।

खुद को बहुत संभला हूं पत्थर की तरह
पर भाई सुनना आज तेरी कमी से ये रुह
अंदर ही अंदर मरती जा रही है।

खुदा से मांग ले ना थोड़ी देर की महौलत
यार तू समझता क्यू नहीं तेरी याद
आज बहुत ज्यादा आ रही है।

Testimonials

At United Institute of Technology, I've experienced substantial personal growth. I appreciate the supportive environment that has facilitated my overall development. The lessons I've acquired here will undoubtedly contribute to my future endeavors. The journey has been a mix of challenges and enjoyable moments, making this institution truly significant to me. I value the experiences that have shaped who I am today, and I eagerly anticipate applying these valuable lessons in my future life.



Ayushi Mishra
Batch: B.Tech IT
2020-2024



Naman Shukla
Batch: B.Tech EE
2020-2024

My experience as a student at UGI makes me express my gratitude to the faculty, curriculum, and placement cell for their pivotal contributions toward my success. From inspiring lectures to personalized membership, they have provided me with the assistance to pursue my goals. The four years at this institution have transformed my skills and excel in my area of interest. The interactive sessions by our faculty members helped me a lot to build my level of confidence and interpersonal competencies. The placement would not have been possible without the support and guidance of our CRC team. Overall, the experience at UIT will be quite memorable for me.

I appreciate the impactful college experience I've had and the guidance from our exceptional teachers. Their unwavering support, expertise, and care have shaped my journey and prepared me for success. From inspiring lectures to personalized mentorship, they've nurtured my growth and instilled in me the skills and confidence to pursue my dreams. The memories and their profound impact on my personal and professional development will be cherished.



Harshit Agarwal
Batch: B.Tech CS
2020-2024



Prachi
Batch: B.Tech CS
2020-2024

My passage through B.Tech in Computer Science at the prestigious United Institute of Technology (UIT) has been a transformative odyssey. UIT's progressive curriculum, bolstered by its exceptional faculty and vibrant campus ambiance, has refined my skills and fortified me for the rigors of the tech industry. Under the nurturing guidance of UIT's placement cell and faculty members, I've clinched campus selections from two prestigious organizations: Pyramid IT Consulting, extending an enticing package of 7.13 LPA, and Airtel, offering an appealing package of 5 LPA. I am immensely proud to have been woven into the fabric of UIT, and I am eager to harness the rich tapestry of skills and experiences acquired here to excel in my future pursuits.

A fine blend of Warmth and Competence is what I aspire to be and my college has offered me exactly the same. Life at UIM (FUGS) has been a culmination of rigorous learning and immersive experiences. I would like to express my sincerest gratitude towards Principal Dr. Devendra Tiwari sir, for pushing me towards my best and being the persistent guiding force in the process of converting TATA INSTITUTE OF SOCIAL SCIENCES. I am thankful to my faculty for bringing about the constructive changes in me. I am also grateful towards CRT team for aptitude building and the Placement opportunities provided by CRC team. I still have miles to go and UIM, I'll be carrying you with me !



Zikra Arshad
Batch: BBA
2019-2022



Vaishnavi Singh
Batch: BCA
2019-2022

Today I am very delight to say that I got placed in three companies. The very first campus drive that was hosted by my college was of Knocial India Limited in which I got offered the post of Graduate Software Engineer with 4.00 LPA package. Then CRC guided us to join a pooled campus drive of Deloitte Touche Tohmatsu Limited which offered me the post of Associate Analyst with 3,82,500 LPA package. Lastly I got selected in Pyramid It Consulting (CTC 4 LPA) which is the second Multinational Company after Deloitte. My placement journey observed ups and downs similar to the Sea waves and this journey has not only improved my subject knowledge but also enhanced my personality. I would like to give thanks to my parents for giving me the best in everything; to our Principal and academic team for their constant support and special thanks to CRC and CRT teams for fulfilling their promising roles towards my career management and ultimately placement. Thank you!.

I am delighted to share my incredible four-year B.Tech experience, which has been nothing short of extraordinary. The interactive sessions and the passion of our teachers for academics have been instrumental in shaping my knowledge and skills. The Corporate Relation Center (CRC) deserves immense credit for their unwavering support and guidance, leading me to secure enticing job offers from prestigious companies like LYBL (13.6 LPA), JIO (7 LPA), INFOSYS (6.25 LPA), NAGARRO (4.5 LPA), and NUCLEUS (4.33 LPA). Moreover, beyond the academic achievements, the unforgettable memories of late-night study sessions, college fests, and lifelong friendships have added immense value to my journey. I am deeply grateful to BTech for providing me with an exceptional educational experience and memories that will stay with me for a lifetime.



Avi Srivastava
Batch: B.Tech CSE
2019-2023



Vikas Kumar Gupta
Batch: BCA
2019-2022

It has been a great and a lifelong learning experience at UGI. I am thankful to my parents, friends and the faculty members of UIM (FUGS). The BCA Department at UIM-FUGS helped us developing industry-aligned skills that not only minimized the gap between industry and academics but also helped us in shaping a better career. I am happy to share my achievement in terms of multiple job offers that I got through Campus Placements and now excited to start my professional journey with one of these choices: Wipro WILP-6.5 to 12 LPA, Deloitte - 3.8 LPA, Appinventiv- 3.6 to 4.2 LPA, Knocial - 4.0 LPA, Advance Solutions Corp-3.0 to 6.0 LPA, Cloud Certitude 3.0 LPA. for me.

During my 4-year tenure, educators consistently urged me to partake in extracurricular, broadening my horizons beyond academics. Workshops honed technical and interpersonal skills. CRC, boasting commendable strategies, has been instrumental in nurturing an industry-ready profile for me through its engaging developmental lectures. With unwavering support and motivation, I found myself presented with diverse employment prospects and got offers as follows: on-campus opportunities as Infosys (3.6 Lpa), Nagarro (4.5 Lpa), and Hexaware (4 Lpa), as well as an off-campus opportunity at ICICI Prudential AMC (7.5 Lpa). Collectively, these 4 years have not only propelled my professional advancement but have also bestowed me with invaluable experiences and memories that I will forever hold dear.



Dhruv Dixit
Batch: B.Tech CSE
2019-2023



Ayush Shukla
Batch: B.Tech IT
2019-2023

Throughout my academic journey, I am impressed by the faculty's dedication, expertise, and willingness to go the extra mile to support students. I express deep gratitude to the college's CRC and the entire college team for their unwavering support during the four-year engineering journey. The efforts of the CRC in organizing workshops, mock interviews, and industry interactions were instrumental in securing three on-campus job offers - Infosys SE (3.6 LPA), Nucleus Software ASE (4.33 LPA), Jio Platforms Ignite (6 LPA) and one off-campus offer (TCS Digital 7.6 LPA, HackQuest S7 Top 100). It has been a splendid four years at UCER.

"I am immensely grateful for the profound impact of my college experience, which has been truly transformative. The nurturing and inclusive environment fostered a sense of belonging, empowering me to delve into my passions and cultivate a versatile skill set. I extend my heartfelt gratitude to the dedicated faculty members who have been not only educators but also mentors, guiding me towards success with their unwavering support and knowledge. I am also thankful to the college's CRC team, whose relentless efforts and commitment have provided me with invaluable career guidance and opportunities. As a testament to my dedication, I am elated to share that I have been offered positions at esteemed organizations like Amazon, Pyramid, Infollion, and Eduversity. I am excited to carry the knowledge and values imparted by this institution into the next phase of my journey." Amazon- 5.5LPA , Pyramid- 7LPA Infollion- 4.9LPA Eduversity- 9LPA my offers through campus placement.



Shreya Sinha
Batch: B.Tech CE
2019-2023



Prashant Kr Dubey
Batch: B.Tech CE
2019-2023

United College of Engineering and Research give the ample amount of opportunities to excel in your career. The Mental and Physical support from the faculty in overall development is at par level. Apart from the academics there are co-circular activities held which makes you all rounder and give you the glimpse of each field. Talking about my journey I have made best decision to take admission in United Group of Institution (UGI),where I have been offered from 5 different companies Edanbrook (1.2LPA), DristiIAS (3.36LPA), Rinex(4.00LPA), Learning Routes(5.7LPA), Hindustan Unilever Limited(HUL) (8.30LPA). I want to thanks CRC team for letting no stone unturned left to give me best opportunities out of it and make me feel proud. Last but not the least special thanks to Divya Bartaria Ma'am for having faith and belief in me and giving me the opportunities to do participate in my desired company and come out with flying colours.



Pratyush Mishra
Batch: B.Tech ME
2019-2023

When I had taken admission in the United College, then I have never thought that I will be getting exposure to this level of world-class learning environment and education system. Really, the teachers of UGI are the real asset and tool for the reason behind the success of United. Especially, the teachers of my mechanical engineering department are really having unmatched teaching skills and a department has very open learning environment for the students. Last but the most important are the CRC and its wonderful team of highly motivated CRT Trainers, who have not only trained me but also shown the way of success in the career. Only due to their support, I have got 6 job opportunities in Infollion Research Services(5 LPA), Zenus Group(4 LPA), Amazon Internship cum Job opportunity(4.75 LPA), Eduversity(6 LPA), Skill Vertex(7 LPA), Rinex Technologies(4 LPA). At last, I would like to give my special thanks to UGI for giving me this much opportunities of success

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