

BITS *and* **BYTES**

CSE NEWSLETTER



SESSION :
2024 - 2025

ISSUE :
02



**Empowering Innovation,
Inspiring Growth
Welcome to the CSE
Department Newsletter! This
edition highlights
the achievements, projects, and
milestones of our talented
students
and faculty, showcasing our
commitment to excellence in
technology. Stay inspired and
enjoy reading!**

MESSAGE FROM DEAN OF DEPARTMENT

CSE NEWSLETTER



Dr. Manish Gupta
DEAN (CSE)

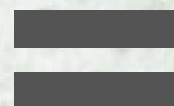
Dear Students and Faculty Members,

The CSE Department is moving ahead on many fronts with AIML, IOT and Data Science. The consistent efforts and hard work of all is highly appreciable. It is time to think out of the box! It is the time to make rich projects on emerging technologies. The biggest testimony for quality comes from NBA, so work consistently for its extension.

I would like to encourage all students and faculty members of my department to be focused and determined to set goals so that we all can grow together as a person, department and institute.

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VISION & MISSION

VISION

Developing globally recognized computer science and engineering graduates with ethical values for the software industry.

MISSION

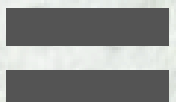
➤ **M1:** To impart knowledge well defined in structural objectives in the field of computer science and engineering.

➤ **M2:** Provide a learning environment that fosters innovation, leadership, and overall personality development.

➤ **M3:** Develop professional ethics, teamwork, and social responsibility

PROGRAM EDUCATIONAL OUTCOMES (PEOs)

- **PEO 1:** The graduates will have entrepreneurial and employable skills in software industries, by adapting themselves in the corporate world by utilizing the defined instructional objectives learnt in the program.
- **PEO 2:** The graduates will engage in skill enhancement, that would help to work in their own area of interest, individually or in a team.
- **PEO 3:** The graduates will demonstrate ownership and responsiveness towards the profession and the society.



PROGRAM OUTCOMES (POs)

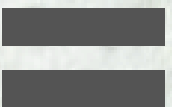
- **1.Engineering knowledge:** Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization for the solution of complex engineering problems.
- **2. Problem analysis:** Identify, formulate, research literature, and analyse complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
- **3.Design/development of solutions:** Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for public health and safety, and cultural, societal, and environmental considerations.
- **4.Conduct investigations of complex problems:** Use research based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of information to provide valid conclusions.
- **5.Modern tool usage:** Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools, including prediction and modeling to complex engineering activities, with an understanding of the limitations.
- **6.The engineer and society:** Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.

PROGRAM OUTCOMES (POs)

- **7.Environment and sustainability:** Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
- **8.Ethics:** Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
- **9.Individual and team work:** Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
- **10.Communication:** Communicate effectively on complex engineering activities with the engineering community and with the society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
- **11.Project management and finance:** Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.
- **12.Life-long learning:** Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

PROGRAM SPECIFIC OUTCOMES (PSOs)

- **PSO 1:** Comprehend the core subjects of CSE and apply them to resolve domain specific tribulations.
- **PSO 2:** Extrapolate the fundamental concepts in engineering and to apply latest technology with programming language skills to develop, test, implement and maintain software products.

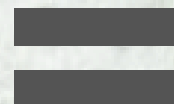


CALENDER OF EVENTS

S.No.	Event	Date	Total Participants
1	Digital Mahakumbh	26-02-25	25
2	She - Roes	08-03-25	17
3	Technical Rangoli Competition	21-03-25	50
4	Fiesta	09-04-25	250
5	Squid Game	15-04-25	48
6	Intellitools	05-05-25	75



CABINET 2024-2025



CALENDER OF EVENTS

FAREWELL PARTY

The 3rd Year CSE, AIML, IoT & DS students hosted a vibrant and heartfelt farewell for the graduating 4th year batch on 14th May 2025 at Hyde Park. The celebration commenced with a traditional lamp lighting ceremony, graced by Chairman Architect Shri Y. P. Gupta Ji and Trustee Shri Anil Agarwal Ji . Director MIT Prof. Rohit Garg and Dr. Manish Gupta, Dean CSE, shared inspiring words, encouraging students to embrace the future with confidence.

The evening featured exciting titles for final-year students, such as Technoid, All-Rounder, and Creative Soul. Energetic dance performances, a nostalgic skit and soulful music by the juniors added to the charm of the occasion. The event was widely appreciated for its flawless organization, warm atmosphere and the meaningful recognition of student achievements, making it a truly memorable send-off for the graduating class.



BATCH 2025

INDUSTRIAL VISITS

S. No.	Name of Company	Date of Visit	No. of Students	Faculty Coordinators
1	Appwars Solutions, Noida	21-03-2025	43 (B.Tech, CSE, 3 rd Year)	Mr. Rohit Singh & Mr. Vinay Kumar Pant
2	AppSquadz, Noida	04-04-2025	45 (B.Tech, CSE, 3 rd Year)	Mr. Mohd. Ilyas & Mr. Ajeet Singh
3	Regional Met Centre (IMD), New Delhi	05-04-2025	45 (B.Tech, CSE, 3 rd Year)	Mr. Salmaan & Mr. Rohit Singh
4	Rubico Pvt Ltd., Haridwar	09-04-2025	49 (B.Tech, CSE, 3 rd Year)	Dr. Sudhanshu Saxena & Mr. Piyush Rastogi

GUEST LECTURES

S.No.	Name	Designation & Organization	Topic	Date	Participating Years	Students
1	Mr. Krishna Mohan Pandey	Founder Director LogicPro InfoSystems, Lucknow	Workshop on Generative AI	01-02-25	CSE 2 nd Year	105
2	Mr. Prerit Agarwal	Software Engineer at Accenture, Gurugram	Career Counseling Session on AI-Driven Job Opportunities	06-03-25	CSE 4 th Year	54
3	Ms. Apoorva Bansal	Assistant Professor Poornima University, Jaipur	Mobile Application Development using Flutter	20-03-25	CSE 3 rd Year	89

FACULTY ACHIEVEMENTS

PATENTS BY FACULTY MEMBERS

S.No.	Name of Faculty	Title of Patent	Application Number	Status (Published / Granted)	Date of Filing Application	Date of (Published / Granted)
1	Damini Dhawan	Machine Learning Based Under Water Object Detection Device	435504-002	Published	24-10-2024	07-01-2025
2	Ruchika Gupta	Machine Learning Based Under Water Object Detection Device	435504-002	Published	24-10-2024	07-01-2025
3	Ajeet Singh	Application of Artificial Intelligence for the Development of a System and Method for Advanced Super Markets	202521001333	Published	07-01-2025	31-01-2025
4	Meenakshi Yadav	AI-Based Grammar Checking and Writing Improvement System with Contextual Insight	202521011339	Published	11-02-2025	28-02-2025
5	Prachi Agarwal	AI-Based Grammar Checking And Writing Improvement System With Contextual Insight	202521011339	Published	11-02-2025	01-03-2025
6	Rajeev Kumar	Iot-Assisted Environmental Pollution Detection And Monitoring Device With Integrated Machine Learning-Based Predictive Analytics	444689-001	Published	18-01-2025	28-03-2025
7	Richa Saxena	Absorber Plate For Solar Collector	394381-001	Granted	09-02-2023	24-04-2025

FACULTY ACHIEVEMENTS

RESEARCH PAPERS BY FACULTY MEMBERS

International Journal

S.No.	Research Description
1	Agarwal, H., Agarwal, S., Husain, F., and Kumar, R. "Next-Gen Video Watermarking with Augmented Payload: Integrating KAZE and DWT for Superior Robustness and High Transparency." AppliedMath, 5(2), 53, 2025. <u>DOI: 10.3390/appliedmath5020053</u>
2	Malik, A., Gour, R., Rastogi, S., Kaushik, R., Krishnatrya, P., INTERNATIONAL JOURNAL OF CREATIVE RESEARCH THOUGHTS - IJCRT, © 2025 IJCRT 13(5), 2025. <u>url: http://ijcrt.org/viewfull.php?&p_id=IJCRT2505166</u>
3	Sharma, A., Malik, A., Singh, A., Kumar, B., Samir, M., "DOCTO APPLICATION USING MERN STACK." International Scientific Journal of Engineering and Management (ISJEM), ISSN: 2583-6129, 4(5), 2025. <u>DOI: 10.55041/ISJEM03235</u>
4	Pant J, Pant H. K, Pant V. K, Bhatt V, Singh D, Joshi K. "Deep Learning-Based Feature Extraction and Machine Learning Models for Parkinson's Disease Prediction Using DaTscan Image." Biomedical & Pharmacology Journal, 18, 2025. <u>DOI: 10.13005/bpj/3079</u>

International Conference

S.No.	Research Description
1	Y. Arora, A. Singh, A. Sharma, N. Aggarwal and N. Bansal, "Advancements in Chatbot Technology: Enhancing User Experience through AI and NL," 2024 International Conference on Artificial Intelligence and Quantum Computation-Based Sensor Application (ICAIQSA), Nagpur, India, 2024, pp. 1-6. <u>DOI: 10.1109/ICAIQSA64000.2024.10882205</u>
2	S. Jhingran, N. Bansal, R. Chaturvedi, A. Singh and Y. Arora, "Decentralized Generative AI Model Deployment Using Microservices," 2024 International Conference on Artificial Intelligence and Quantum Computation-Based Sensor Application (ICAIQSA), Nagpur, India, 2024, pp. 1-5 <u>DOI: 10.1109/ICAIQSA64000.2024.10882424</u>
3	A. Prajapati, A. Singh, V. Arora and N. Bansal, "Sarcasm Detection in English-Hindi Code-Mixed Text Data," 2024 2nd International Conference on Advances in Computation, Communication and Information Technology (ICAICCIT), Faridabad, India, 2024, pp. 94-99 <u>DOI: 10.1109/ICAICCIT64383.2024.10912197</u>

FACULTY ACHIEVEMENTS

RESEARCH PAPERS BY FACULTY MEMBERS

IIRA 4.0 (IJESET Published on Jan, 2025)

S.No.	Research Description
1	Richa Saxena, Mohd. Arsh, Manasvi Agarwal, Jhalak Bhardwaj, Jyoti Saini and Monika Giri, "The Boat: A Smart Garbage Collection & Waste Technique Using IoT", International Journal of Engineering Sciences & Emerging Technologies, Dec. 2024. ISSN: 22316604 Volume 11, Issue 4, pp: 687-697 ©IJESET
2	Amit Saxena, Saurabh Srivastava, Sundeep Kumar Awasthi, "Blockchain Innovations: Navigating Future Trends and Developments", International Journal of Engineering Sciences & Emerging Technologies, Dec. 2024. ISSN: 22316604 Volume 11, Issue 4, pp: 698-702 ©IJESET
3	Abhinav Gupta, Annu Singh, Aditya Tyagi, Anant Agarwal, Anmol Chaudhary, Divi Agarwal, "Smart Parking and Green Charging", International Journal of Engineering Sciences & Emerging Technologies, Dec. 2024. ISSN: 22316604 Volume 11, Issue 4, pp: 703-709 ©IJESET
4	Amay Bhatnagar, Mahendra Singh Sagar, Priyanka Goel, Yamini Yadav, Sherine K. Davasia, "Android Malware Detection using Machine Learning", International Journal of Engineering Sciences & Emerging Technologies, Dec. 2024. ISSN: 22316604 Volume 11, Issue 4, pp: 710-721 ©IJESET
5	Neha Gupta, Shaurya Sarswat, Vanshita Chauhan, Riya Pandey, "Weapon Detection System using Deep Learning Algorithm", International Journal of Engineering Sciences & Emerging Technologies, Dec. 2024. ISSN: 22316604 Volume 11, Issue 4, pp: 746-752 ©IJESET
6	Prakhar Kapoor, Neha Gupta, "Sign Language Detection Using Machine Learning in Python", International Journal of Engineering Sciences & Emerging Technologies, Dec. 2024. ISSN: 22316604 Volume 11, Issue 4, pp: 760-769 ©IJESET
7	Neha Kataria, Sanskar Varshney, Palak Chauhan, Preetam Singh, Mr. Vikas Kumar, Dr. Neelaksh Sheel, "Traffic Rules Violation Detection and Challan Generation System", International Journal of Engineering Sciences & Emerging Technologies, Dec. 2024. ISSN: 22316604 Volume 11, Issue 4, pp: 770-778 ©IJESET
8	Abhinav Gupta, Anushka Gupta, Areeba, Devyani Goyal, Lakshya Gupta, "EcoMentor Using Machine Learning", International Journal of Engineering Sciences & Emerging Technologies, Dec. 2024. ISSN: 22316604 Volume 11, Issue 4, pp: 779-790 ©IJESET
9	Rohit Kr Singh, Himanshu Maurya, Divyanshu Gupta, Gaurvi Bhardwaj and Divyanshu Yadav, "Gesture Controlled Computer System", International Journal of Engineering Sciences & Emerging Technologies, Dec. 2024. ISSN: 22316604 Volume 11, Issue 4, pp: 791-796 ©IJESET

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RESEARCH PAPERS BY FACULTY MEMBERS

IIRA 4.0 (IJESET Published on Jan, 2025)

S.No.	Research Description
10	Zubair Iqbal, Abhay Pratap Singh, Palak Rani, Deepak Singh Chauhan, Abhay Bhatnagar, "SmartSpray: Autonomous Pesticide Spraying Drone for Precision Farming", International Journal of Engineering Sciences & Emerging Technologies, Dec. 2024. ISSN: 22316604 Volume 11, Issue 4, pp: 804-810 ©IJESET
11	Hayat Mehmood Usmani, Amay Bhatnagar, Neha Gupta, "System for marking attendance through Facial Recognition utilizing OpenCV", International Journal of Engineering Sciences & Emerging Technologies, Dec. 2024. ISSN: 22316604 Volume 11, Issue 4, pp: 819-830 ©IJESET
12	Prachi Agarwal, Shiwani Agarwal, Harsh Chauhan, Hemant Ahlawat, Gautam Prakash, Ayushmaan Singh, Garvita Tyagi, "Plant Leaf Disease Detection System", International Journal of Engineering Sciences & Emerging Technologies, Dec. 2024. ISSN: 22316604 Volume 11, Issue 4, pp: 845-852 ©IJESET
13	Ruchika Gupta, Ranjana Sharma, "Literature Review on Recommender System for Crop Prediction Through Collaborative Filtering Using Machine Learning", International Journal of Engineering Sciences & Emerging Technologies, Dec. 2024. ISSN: 22316604 Volume 11, Issue 4, pp: 853-863 ©IJESET
14	Richa Saxena, Prateek Singh, Ishita Gupta, Ajhar Ali, Dikshant Kumar, Vaibhav Yadav, "A Voice Assisted Traffic Sign Board Recognition System: A Survey", International Journal of Engineering Sciences & Emerging Technologies, Dec. 2024. ISSN: 22316604 Volume 11, Issue 4, pp: 864-873 ©IJESET
15	Richa Saxena, Aman Ruhela, Mohd. Suhail, Dharmendra Pratap Singh, Himanshu Singh, Aditya Agarwal, "Dine Scan: Automated Order Placing Software For Restaurants using QR Code, Order Management, and Billing Management", International Journal of Engineering Sciences & Emerging Technologies, Dec. 2024. ISSN: 22316604 Volume 11, Issue 4, pp: 874-884 ©IJESET
16	Kanchan Rani, Shiwani Agarwal, Harshit Saxena, Ayush Vishnoi, Aditya Singh, Ayush Sharma, "AI Content Moderation Analysis", International Journal of Engineering Sciences & Emerging Technologies, Dec. 2024. ISSN: 22316604 Volume 11, Issue 4, pp: 885-893 ©IJESET
17	Aryan Sharma, Mahendra Singh Sagar, "A Comprehensive Study on the Design and Analysis of Comparison – Based Sorting Algorithms", International Journal of Engineering Sciences & Emerging Technologies, Dec. 2024. ISSN: 22316604 Volume 11, Issue 4, pp: 894-901 ©IJESET
18	Anurag Malik, Sarthak Srivastava, Sahil Rastogi, Om Bajpai, Pratham Vyas, "On Fly Conversion", International Journal of Engineering Sciences & Emerging Technologies, Dec. 2024. ISSN: 22316604 Volume 11, Issue 4, pp: 902-906 ©IJESET

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RESEARCH PAPERS BY FACULTY MEMBERS

IIRA 4.0 (IJESET Published on Jan, 2025)

S.No.	Research Description
19	Himanshu Agarwal, Tushar Sachdeva, Yash Rudra, Vaibhav Malhotra, Rishikesh Jha, "Truthguard: Technology for Recognizing Unauthentic Transformed Images and Videos", International Journal of Engineering Sciences & Emerging Technologies, Dec. 2024. ISSN: 22316604 Volume 11, Issue 4, pp: 907-911 ©IJESET
20	Saurabh Srivastava, Amit Saxena, Sundeep Kumar Awasthi, Case Studies: Real-World Blockchain Implementations", International Journal of Engineering Sciences & Emerging Technologies, Dec. 2024. ISSN: 22316604 Volume 11, Issue 4, pp: 912-917 ©IJESET
21	Zubair Iqbal, Yasar Khan, Udit Gupta, Varun Sharma, Syed Quaid Hussain, Jaun Naqvi, "Gas Leakage and Gas Level Indicator", International Journal of Engineering Sciences & Emerging Technologies, Dec. 2024. ISSN: 22316604 Volume 11, Issue 4, pp: 918-923 ©IJESET
22	Manish Gupta, Manoj Kumar Singh, Mohd Faraz, Mohammad Saad, Ibad ur Razzaq, Mohd Zaid Amaan, "Medigraph – EEG, ECG, EMG & EOG Diagnostics System using Arduino", International Journal of Engineering Sciences & Emerging Technologies, Dec. 2024. ISSN: 22316604 Volume 11, Issue 4, pp: 932-940 ©IJESET
23	Rohit Kumar Singh, Vinay Kumar Pant, Mohd.Salman and Yukti Varshney, "An Exploration of Deep Learning for Medical Image Analysis", International Journal of Engineering Sciences & Emerging Technologies, Dec. 2024. ISSN: 22316604 Volume 11, Issue 4, pp: 941-946 ©IJESET
24	Ajeet Singh, Sidra Tul Muntha, Rajat Chauhan, Seha Prajapati, Ritik Tyagi, Suraj Prasad Kalauni, "Cardiovascular Risk Prediction using Retinal Fundus Image and Deep Learning", International Journal of Engineering Sciences & Emerging Technologies, Dec. 2024. ISSN: 22316604 Volume 11, Issue 4, pp: 947-956 ©IJESET
25	Himanshu Sharma, Neha Gupta, Anurag Singh, Jay Dev Dixit, Devansh Kumar, Mohd.Ubais, "Exploring A Healthcare Monitoring System For Advanced Digital Health By Using IOT", International Journal of Engineering Sciences & Emerging Technologies, Dec. 2024. ISSN: 22316604 Volume 11, Issue 4, pp: 957-965 ©IJESET
26	Deepali Agarwal, Mohd Nihal Khan, Mohd Qadir Huda, Mohammad Shahvez, Piyush Saini, "SHOWBOOK: An Online Movie Ticket Booking Solution", International Journal of Engineering Sciences & Emerging Technologies, Dec. 2024. ISSN: 22316604 Volume 11, Issue 4, pp: 972-979 ©IJESET
27	Amit Saxena, Mayank Pandey, Keshav chauhan, Lipakshi Rana, Pushpendra, "Nextjs E-Commerce Web Application with Blockchain Payment Processing", International Journal of Engineering Sciences & Emerging Technologies, Dec. 2024. ISSN: 22316604 Volume 11, Issue 4, pp: 980-988 ©IJESET

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RESEARCH PAPERS BY FACULTY MEMBERS

IIRA 4.0 (IJESET Published on Jan, 2025)

S.No.	Research Description
28	Prabal Bhatnagar, Aditya Saraswat, Abhilash Sharma Paras, Abhay Chauhan, Aryan Khanna, Divjot Singh Sahi, "Building Stronger Bonds: The Digital Alumni Initiative", International Journal of Engineering Sciences & Emerging Technologies, Dec. 2024. ISSN: 22316604 Volume 11, Issue 4, pp: 989-995 ©IJESET
29	Ravish Dubey, Harsh Vardhan Singh, Abhijeet, Bhavya Singh, Abhishek Kumar, "Content Moderation on Social Media Platform", International Journal of Engineering Sciences & Emerging Technologies, Dec. 2024. ISSN: 22316604 Volume 11, Issue 4, pp: 996-1003©IJESET
30	Bindu Rani, Prateek Singh, "Traffic Sign Board Recognition and Voice Assisted System: Using Convolutional Neural Network", International Journal of Engineering Sciences & Emerging Technologies, Dec. 2024. ISSN: 22316604 Volume 11, Issue 4, pp: 1004-1011©IJESET
31	Prachi Agarwal, Kanchan Rani, Mohak Singh Rajput, Yash Bhatnagar, Akshit Tyagi, Vaishali Yadav, Vanshika Chaudhary, "Meta Metrics: Web Analytics Prodigy", International Journal of Engineering Sciences & Emerging Technologies, Dec. 2024. ISSN: 22316604 Volume 11, Issue 4, pp: 1012-1021©IJESET
32	Amit Saxena, Ansh Raj Vardhan, Akshay Kumar, Akash Sharma, Nikita, "Safedrive Guardian: A Multi-Model Safety System", International Journal of Engineering Sciences & Emerging Technologies, Dec. 2024. ISSN: 22316604 Volume 11, Issue 4, pp: 1022-1033 ©IJESET
33	Deepali Agarwal, Mukul Kumar, Mohd Umair Khan, Nagendra, Mohammed, "Wasil Prediction of Lung Cancer and COVID-19", International Journal of Engineering Sciences & Emerging Technologies, Dec. 2024. ISSN: 22316604 Volume 11, Issue 4, pp: 1051-1058 ©IJESET
34	Mohammad Ilyas, Ali Samin Raza, Chaitanya Dhiman, Fiza Zehra, "Multiple Disease Detection in Human Using Deep Learning", International Journal of Engineering Sciences & Emerging Technologies, Dec. 2024. ISSN: 22316604 Volume 11, Issue 4, pp: 1068-1077 ©IJESET
35	Raj Kashyap, Saurabh Srivastava, "Evaluating Machine Learning Models for Effective Diabetes Detection", International Journal of Engineering Sciences & Emerging Technologies, Dec. 2024. ISSN: 22316604 Volume 11, Issue 4, pp: 1078-1084 ©IJESET
36	Mohd Salman, Rahul Kumar Mishra, "The Effect of Innovation Resistance and Face Recognition Payment System Features on Intention to Use", International Journal of Engineering Sciences & Emerging Technologies, Dec. 2024. ISSN: 22316604 Volume 11, Issue 4, pp: 1099-1107 ©IJESET
37	Prachi Gupta, Tushar Olakh, Tushar Sharma, Tanya Bhatnagar, Utkarsh Tomar, "Face Recognition Attendance System Using Python", International Journal of Engineering Sciences & Emerging Technologies, Dec. 2024. ISSN: 22316604 Volume 11, Issue 4, pp: 1108-1112 ©IJESET

FACULTY ACHIEVEMENTS

RESEARCH PAPERS BY FACULTY MEMBERS

IIRA 4.0 (IJESET Published on Jan, 2025)

Other than CSE & Allied Branches

S.No.	Research Description
1	Anushka Gupta, Modika Gupta, "Women Empowerment Through Automation and Innovation", International Journal of Engineering Sciences & Emerging Technologies, Dec. 2024. ISSN: 22316604 Volume 11, Issue 4, pp: 753-759 ©IJESET
2	Mohammed Saqib Qadeer, Abdullah Jamal, Mohd Sakib, Mohd Shahnawaz, "An Experimental Study of Reinforced Concrete With Coconut Fibers", International Journal of Engineering Sciences & Emerging Technologies, Dec. 2024. ISSN: 22316604 Volume 11, Issue 4, pp: 966-971 ©IJESET

FACULTY ACHIEVEMENTS

RESEARCH PAPERS BY FACULTY MEMBERS

IIRA 4.0 (AIP Conference Proceedings Published on Feb, 2025)

S.No.	Research Description
1	Vinay Kumar Pant; Saurabh Srivastava; Hemendra Shanker Sharma; Ashish Sharma; Varun Agarwal, "Impact of social media solutions on natural disaster management: Enhancing communication, coordination, and resilience Available", AIP Conf. Proc. 3224, 020005 (2025) https://doi.org/10.1063/5.0246451
2	Anu Sharma; Rohit Sharma; Varun Agarwal; Himanshu Sharma; Priyank Singhal, "INASoc: An improved hybrid algorithm for social network analysis Available", AIP Conf. Proc. 3224, 020010 (2025) https://doi.org/10.1063/5.0246861
3	Himanshu Agarwal; Shweta Agarwal; Utkarsh Mishra; Vanshika Chaudhary; Vanshita Singh; Shaurya Chauhan, "IoT-based shrewd crop field MPA system Available", AIP Conf. Proc. 3224, 020011 (2025) https://doi.org/10.1063/5.0246508
4	Mohd Salman; Rohit Singh; Varun Agrawal; Gaurav Trivedi, "Enhancement in drone technology with payload, sensors, and frequency spectrum issues and applications Available", AIP Conf. Proc. 3224, 020020 (2025) https://doi.org/10.1063/5.0245908
5	Prakhar Kapoor; Sejal Thakur; Hayat Mehmood Usmani; Riya Chauhan; Saloni Gupta; Neha Chauhan, "Crop prediction system using machine learning Available", AIP Conf. Proc. 3224, 020030 (2025) https://doi.org/10.1063/5.0253584
6	Prashant Sharma; Sanjeev Gupta; Pankaj Gangwar; Prince Kumar; Naman Saxena, "Decoding emotions: LSTM-based sentiment analysis for movie reviews and YouTube comments Available", AIP Conf. Proc. 3224, 020044 (2025) https://doi.org/10.1063/5.0246918
7	Ajeet Singh; Kunal Sharma; Md. Vadiyat Naqvi; Khushi Tyagi; Kumkum Joshi, "Deep learning-based multi-modal surveillance system Available", AIP Conf. Proc. 3224, 020048 (2025) https://doi.org/10.1063/5.0246848
8	Manoj Kumar Singh; Manish Gupta; Mohammad Amaan; Noman Naeem; Mohd Sahil Saifi; Mohammad Askari, "Leaf disease detection using deep learning Available", AIP Conf. Proc. 3224, 020049 (2025) https://doi.org/10.1063/5.0246989
9	Manoj Kumar Singh; Manish Gupta; Mohammad Amaan; Noman Naeem; Mohd Sahil Saifi; Mohammad Askari, "Leaf disease detection using deep learning Available", AIP Conf. Proc. 3224, 020049 (2025) https://doi.org/10.1063/5.0246989

FACULTY ACHIEVEMENTS

RESEARCH PAPERS BY FACULTY MEMBERS

IIRA 4.0 (AIP Conference Proceedings Published on Feb, 2025)

S.No.	Research Description
10	Manish Gupta; Neha Gupta, "Anonymizing data to avoid privacy breach Available", AIP Conf. Proc. 3224, 020056 (2025) https://doi.org/10.1063/5.0248240
11	Neha Gupta; Bharat Bhushan Agarwal, "Detection and recognition of handheld armaments based on video surveillance using deep learning technique Available", AIP Conf. Proc. 3224, 020057 (2025) https://doi.org/10.1063/5.0247419
12	Saurabh Srivastava; Tasneem Ahmed; Amit Saxena; Rajeev Kumar, "A novel machine learning hybrid model for heart disease risk assessment Available", AIP Conf. Proc. 3224, 020058 (2025) https://doi.org/10.1063/5.0246550
13	Saurabh Srivastava; Tasneem Ahmed; Rajeev Kumar; Amit Saxena, "A transfer learning based model for brain tumor detection using magnetic resonance imaging Available", AIP Conf. Proc. 3224, 020059 (2025) https://doi.org/10.1063/5.0246542
14	Amit Saxena; Mohit Gupta; Saurabh Srivastava; Rajeev Kumar, "Empowering edge computing: The critical role of blockchain in cybersecurity defense Available", AIP Conf. Proc. 3224, 020063 (2025) https://doi.org/10.1063/5.0245962
15	Mahendra Singh Sagar; Saurabh Srivastava; Rajeev Kumar; Amit Saxena, "The evolution of industry 5.0: Harnessing artificial intelligence and communication technology Available", AIP Conf. Proc. 3224, 020064 (2025) https://doi.org/10.1063/5.0246747
16	Neha Gupta; Bharat Bhushan Agarwal, "Fire detection under suspicious activity recognition in video surveillance using deep learning algorithm Available", AIP Conf. Proc. 3224, 020065 (2025) https://doi.org/10.1063/5.0247418

FACULTY ACHIEVEMENTS

RESEARCH PAPERS BY FACULTY MEMBERS

IIRA 4.0 (AIP Conference Proceedings Published on Feb, 2025)

Other than CSE & Allied Branches

S.No.	Research Description
1	Amit Saxena; Kshitij Shinghal; Rajul Misra; Manish Saxena; Animesh Agarwal; Vikas Kumar; Rohit Garg, "IoT based air pollution monitoring system for Moradabad city Available", AIP Conf. Proc. 3224, 020026 (2025) https://doi.org/10.1063/5.0247052
2	Kshitij Shinghal; Amit Saxena; Deepti Shinghal; Nishant Saxena; Shuchita Saxena, "Essentials of life long learning for an engineering graduate Available", AIP Conf. Proc. 3224, 020027 (2025) https://doi.org/10.1063/5.0247057
3	Kshitij Shinghal; Amit Saxena; Vikas Kumar; Manish Saxena; Animesh Agarwal; Rajul Misra; Rohit Garg, "Essentials of ethics for an engineering graduate Available", AIP Conf. Proc. 3224, 020028 (2025) https://doi.org/10.1063/5.0247054
4	Smrita Jain; Himani Grewal; Aditi Vishnoi; Avinash Saxena; Sachin Bhardwaj; Rahul Singh, "Transformative trends: The impact of artificial intelligence (AI) on modern education Available", AIP Conf. Proc. 3224, 020041 (2025) https://doi.org/10.1063/5.0246499
5	Sachin Kumar Agrawal; Manuj Kumar Agarwal; Khilendra Singh; Pratosh Kumar Awasthi; Harendra Kumar; Navneet Rohela, "Unveiling the mysteries of vedic mathematics: A comprehensive study Available", AIP Conf. Proc. 3224, 020045 (2025) https://doi.org/10.1063/5.0245899
6	Khilendra Singh; Sachin Kumar Agrawal; Pratosh Kumar Awasthi, "Average of objectives method to solve MOTP Available", AIP Conf. Proc. 3224, 020051 (2025) https://doi.org/10.1063/5.0245900

FACULTY ACHIEVEMENTS

RESEARCH PAPERS BY FACULTY MEMBERS

ICTEM-2024 (IJRPR Published on May, 2025)

S.No.	Research Description
1	Anu Sharma, Varun Agarwal, Rohit Kumar Singh, Abhinav Gupta, Bindu Rani, "Artificial Intelligence of IoT in Health Care System", International Journal of Research Publication and Reviews, Vol 6, Special Issue 5, pp 16-22 May 2025, https://doi.org/10.55248/gengpi.6.sp525.1902
2	Mradula Sharma, Vinay Kumar Pant, Janmejay Pant, "Impact of Blockchain Technology on Financial Services", International Journal of Research Publication and Reviews, Vol 6, Special Issue 5, pp 58-65 May 2025, https://doi.org/10.55248/gengpi.6.sp525.1908
3	Amit Saxena, Anubhav Kumar, Arpit Dahiya, Ayush Sisodia, "ShareWay (Blockchain-Based Ride-Sharing Application)", International Journal of Research Publication and Reviews, Vol 6, Special Issue 5, pp 114-119 May 2025, https://doi.org/10.55248/gengpi.6.sp525.1915
4	Neelaksh Sheel, Abhay Rastogi, Ayushmaan Agrawal, Anurag Saini, Ansh Kumar Gupta, "Friendly Firewall Security System", International Journal of Research Publication and Reviews, Vol 6, Special Issue 5, pp 120-127 May 2025, https://doi.org/10.55248/gengpi.6.sp525.1916
5	Neha Gupta, Abdullah Sabir, Abhishek Bansal, Abhishek Srivastava, Anjali Debnath, Shashwat Tewari, "KrishiCare: Smart Application for Farmers", International Journal of Research Publication and Reviews, Vol 6, Special Issue 5, pp 128-135 May 2025, https://doi.org/10.55248/gengpi.6.sp525.1917
6	Neha Gupta, Daksh Patwal, Rahul Sharma, "Temporal-Acoustic Emotion Estimation via Deep Neural Networks", International Journal of Research Publication and Reviews, Vol 6, Special Issue 5, pp 141-146 May 2025, https://doi.org/10.55248/gengpi.6.sp525.1919
7	Kanchan Rani, Prachi Agarwal, Rachit Tyagi, Aanchal Choudhary, Pranjali Agarwal, Shadan, "Sign Language to Text and Speech Conversion Using Machine Learning", International Journal of Research Publication and Reviews, Vol 6, Special Issue 5, pp 147-156 May 2025, https://doi.org/10.55248/gengpi.6.sp525.1920
8	Priyansh Khandelwal, Rashi Gupta, Riya Singh, Harshit Dhariwal, Nitanshu, Anu Sharma, Piyush Rastogi, "Golden Opportunity – An Analytical Study of Online Gold Trading", International Journal of Research Publication and Reviews, Vol 6, Special Issue 5, pp 157-161 May 2025, https://doi.org/10.55248/gengpi.6.sp525.1921
9	Richa Saxena, Dhairya Sarswat, "IoT-Enhanced Posture Detection Mechanism with RTS Health Monitoring and Safety Alerts", International Journal of Research Publication and Reviews, Vol 6, Special Issue 5, pp 169-179 May 2025, https://doi.org/10.55248/gengpi.6.sp525.1923

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RESEARCH PAPERS BY FACULTY MEMBERS

ICTEM-2024 (IJRPR Published on May, 2025)

S.No.	Research Description
10	Richa Saxena, Dhairya Sarswat, "IoT-Enhanced Posture Detection Mechanism with RTS Health Monitoring and Safety Alerts", International Journal of Research Publication and Reviews, Vol 6, Special Issue 5, pp 169-179 May 2025, https://doi.org/10.55248/gengpi.6.sp525.1923
11	Dr. Sachin Singh, Piyush Rastogi, Prabal Bhatnagar, Ravish Kr Dubey, Salman Siddique, Mansi Pathak, "Enhancing Blockchain Security and Efficiency with Machine Learning", International Journal of Research Publication and Reviews, Vol 6, Special Issue 5, pp 224-230 May 2025, https://doi.org/10.55248/gengpi.6.sp525.1930
12	Mr. Vinay K. Pant, Ms. Bindu Rani, Naman Sharma, Anshika Bhatnagar, Mohd. Mudassir, Arzan Hussain, "Real-Time Intrusion Detection for Home Security: Using Machine Learning", International Journal of Research Publication and Reviews, Vol 6, Special Issue 5, pp 245-250 May 2025, https://doi.org/10.55248/gengpi.6.sp525.1933
13	Vikas Kumar, Shrey Singhal, Simran Gautam, Upasana Sharma, Vishesh Saxena, "InnoLearn: NextGen Learning Platform", International Journal of Research Publication and Reviews, Vol 6, Special Issue 5, pp 258-261 May 2025, https://doi.org/10.55248/gengpi.6.sp525.1935
14	Nikhil Sharma, Saurabh Srivastava, Neeraj Kumari, Aditya Gupta, Aryan Sharma5, Himanshu Tyagi, "Deep Learning for Accurate Breast Cancer Detection and Diagnosis", International Journal of Research Publication and Reviews, Vol 6, Special Issue 5, pp 268-270 May 2025, https://doi.org/10.55248/gengpi.6.sp525.1937
15	Aryan Sharma, Saurabh Srivastava, Neeraj Kumari, Aditya Gupta, Nikhil Sharma, Himanshu Tyagi, "Enhancing Brain Tumor Diagnosis with AI: A Study on MRI Image Analysis", International Journal of Research Publication and Reviews, Vol 6, Special Issue 5, pp 271-277 May 2025, https://doi.org/10.55248/gengpi.6.sp525.1938
16	Neha Gupta, Utkarsh Saxena, Satyam Singh, "Real-Time Pose Estimation and Body Language Classification Using Machine Learning", International Journal of Research Publication and Reviews, Vol 6, Special Issue 5, pp 285-290 May 2025, https://doi.org/10.55248/gengpi.6.sp525.1940
17	Shiwani Agarwal, Meenakshi Yadav, Abhinav Gupta, Ananya Agarwal, Anshika Yadav, Akshita, "Introduction to artificial intelligence application in industry 5.0 revolution", International Journal of Research Publication and Reviews, Vol 6, Special Issue 5, pp 291-298 May 2025, https://doi.org/10.55248/gengpi.6.sp525.1941
18	Meenakshi Yadav, Himanshu Agarwal, Anuj Chauhan, Ashish Kr.Chauhan, Shivam Chauhan, Kush Bhardwaj, "Accident Detection, Alert and Tracking System", International Journal of Research Publication and Reviews, Vol 6, Special Issue 5, pp 299-304 May 2025, https://doi.org/10.55248/gengpi.6.sp525.1942

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RESEARCH PAPERS BY FACULTY MEMBERS

ICTEM-2024 (IJRPR Published on May, 2025)

S.No.	Research Description
19	Prachi Agarwal, Kanchan Rani, Rakshak Chauhan, Sandeep kumar, Prashant Singh, Sarthak Rastogi, "A Review Paper on Solar Tracking System", International Journal of Research Publication and Reviews, Vol 6, Special Issue 5, pp 309-317 May 2025, https://doi.org/10.55248/gengpi.6.sp525.1944
20	Prabal Bhatnagar, Abhinav Gupta, Ravish Kumar Dubey, Aditya Kumar Singh, Abhishek Saini , Abhay Kumar Sharma, "Building Stronger Bonds: The Digital Alumni Initiative", International Journal of Research Publication and Reviews, Vol 6, Special Issue 5, pp 326-329 May 2025, https://doi.org/10.55248/gengpi.6.sp525.1946
21	Harsh Verma, Vihan Gupta, Priyanshi, Inayat Ullah Khan, Neha Chauhan, Mohd. Salman Khan, "Infrared Based Vein Detection: Comprehensive Review", International Journal of Research Publication and Reviews, Vol 6, Special Issue 5, pp 330-337 May 2025, https://doi.org/10.55248/gengpi.6.sp525.1947
22	Manoj Kumar Singh, Ali Sher Khan, Abbas Akbar, Ananya Lamba, Prakriti Gupta, "Plant Scan: Advanced CNN Model for Leaf Disease Detection", International Journal of Research Publication and Reviews, Vol 6, Special Issue 5, pp 338-345 May 2025, https://doi.org/10.55248/gengpi.6.sp525.1948
23	Tushar Bansal, Raj Kashyap, Ayushi Chaudhary, Shariq, Mahendra Kumar Singh, "SMARTLAB AI-Driven Attendance and Power Automation System", International Journal of Research Publication and Reviews, Vol 6, Special Issue 5, pp 346-351 May 2025, https://doi.org/10.55248/gengpi.6.sp525.1949
24	Damini Dhawan, "Accuracy of AI Enabled Smart Watches", International Journal of Research Publication and Reviews, Vol 6, Special Issue 5, pp 357-363 May 2025, https://doi.org/10.55248/gengpi.6.sp525.1951
25	Dhairya Sarswat, Utkarsh Saxena, Akshdeep Singh, Kanchan Rani, Prachi Agarwal, Shiwani Agarwal, "R.A.K.S.H.I.T.: Robust Application for Keeping Security through Hybrid Encoding in IT Ecosystem using Python and Assessment of Legal Framework", International Journal of Research Publication and Reviews, Vol 6, Special Issue 5, pp 386-397 May 2025, https://doi.org/10.55248/gengpi.6.sp525.1955
26	Rohit Kumar Singh, Anamta Khaleel, Akash Mishra, Ema Batool, Divyanshi Rajput, "DOSE DECODER", International Journal of Research Publication and Reviews, Vol 6, Special Issue 5, pp 398-401 May 2025, https://doi.org/10.55248/gengpi.6.sp525.1956

FACULTY ACHIEVEMENTS

RESEARCH PAPERS BY FACULTY MEMBERS

ICTEM-2024 (IJRPR Published on May, 2025)

S.No.	Research Description
27	Himanshu Tyagi, Aditya Gupta, Saurabh Srivastava, Neeraj Kumari, Aryan Sharma, Nikhil Sharma, "AI in Healthcare: Deep Learning Solutions for Lung Cancer Detection", https://doi.org/10.55248/gengpi.6.sp525.1957
28	Dr. Himanshu Sharma, Dr. Praful Saxena, Daksh Patwal, Rahul Sharma, Varun Seth, Mohd Abdullah, "Temporal-Acoustic Emotion Estimation via Deep Neural Networks", International Journal of Research Publication and Reviews, Vol 6, Special Issue 5, pp 467-473 May 2025, https://doi.org/10.55248/gengpi.6.sp525.1963

ICTEM-2024 (IJRPR Published on May, 2025)

Other than CSE & Allied Branches

S.No.	Research Description
1	Shrey Singhal, Modika Gupta, "The Use of Big Data Analytics in Healthcare: A Study in India", International Journal of Research Publication and Reviews, Vol 6, Special Issue 5, pp 305-308 May 2025, https://doi.org/10.55248/gengpi.6.sp525.1943

FACULTY ACHIEVEMENTS

FDPS ATTENDED BY FACULTY MEMBERS

S.No.	Title of FDP	Conducted by	Duration	No of Faculty Attended
1	Quantum Machine Learning: Bridging the Gap Between Quantum Computing and AI	ATAL	06-01-25 To 11-01-25	1
3	AI Enabled Collaborative Learning in 6G And Beyond	AICTE Training And Learning (ATAL) Academy	20-01-25 To 25-01-25	2
4	Artificial Intelligence For Disaster Resilience And Sustainable Development	AICTE Training And Learning (Atal) Academy, Jawaharlal Nehru University	20-01-25 To 25-01-25	1
5	Generative AI: Practical Insights and Applications	Department of Computer Science and Engineering in association with logicpro infosystems, Lucknow	27-01-25 To 31-01-25	30
6	Sustainable Energy Transition through Phase Changing Materials (PCMs)	Murugappa Polytechnic College, Tamil Nadu	27-01-25 To 31-01-25	1
7	Exploring AI Using IBM Watson and Google Collaboration	Govt. Polytechnic Hamirpur	02-02-25 To 08-02-25	1
8	Exploring the Intersection of Blockchain Technology and Generative AI: Advancements, Applications, and Future Directions	All India Council For Technical Education	03-02-25 To 08-02-25	1
9	Exploring AI Using IBM Watson and Google Collaboration	Gurukula Kangri Vishwavidyalaya Haridwar	03-02-25 To 08-02-25	1
10	AI Tools	Brain O Vision Solution India Pvt. Ltd.	17-02-25 To 21-02-25	1

FACULTY ACHIEVEMENTS

FDPS ATTENDED BY FACULTY MEMBERS

S.No.	Title of FDP	Conducted by	Duration	No of Faculty Attended
11	Methods of Research And Publication Ethics	Education and Educational Management Department, NITTTR, Chandigarh	17-02-25 To 21-02-25	25
12	Deep Learning and Computer Vision in The Field of Clinical Research	Thiagarajar College Of Engineering, Tamilnadu	17-02-25 To 22-02-25	1
13	NEP 2020 Orientation & Sensitization Programme under Malaviya Mission Teacher Training Programme (MM-TTP)	Coimbatore Institute of Technology, Tamilnadu	24-02-25 To 05-03-25	2
14	NLP with Chat-GPT	Pantech E-Learning	17-03-25 To 19-03-25	1
15	Advanced Technologies in Artificial Intelligence & Data Analytics	Department of Computer Engineering, Astana IT University Astana, Kazakhstan	31-03-25 To 04-04-25	1
16	Impact of Artificial Intelligence on Automated Software Development and Delivery	AKGEC, Ghaziabad	04-03-25 To 08-03-25	1
17	Next-Generation Computing: Trends and Challenges in Research	Sharda University	25-03-25 To 29-03-25	1
18	Advanced Technologies in Artificial Intelligence & Data Analytics	Department of Computer Engineering, Astana IT University Astana, Kazakhstan	31-03-25 To 04-04-25	1
19	Intellectual Property Utsav	AICTE & Ministry of Education's Innovation Cell	21-04-25 To 26-04-25	1
20	Advanced AI Development And Research Challenges	Rajkiya Engineering College , Banda	21-04-25 To 25-04-25	2
21	Big Data Analytics	Electronics & ICT Academy, C-DAC Hyderabad	23-06-25 To 27-6-25	6

FACULTY ACHIEVEMENTS

BOOK PUBLISHED BY FACULTY MEMBERS

S. No.	Title of the book Published	Author's Name (Main Author)	Co-authors Name	Name of the Publisher with Address	Date of Publication
1	Biometric Authentication In The AI Era Balancing Security And Privacy	Akash Verma	Neha Verma	Book Rivers	02-01-2025
2	Unlocking Generative AI: A Beginner's Guide	Dr. Saurabh Srivastava	Amit Saxena	Perfect Writing Publishing	14-02-2025
3	Python Unlocked: Mastering the Art of Python	Amit Saxena	Aparna Srivastava, Manoj Kumar Beuria, Pallavi Jain	Scientific International Publishing House	30-06-2025

STUDENT ACHIEVEMENTS

—NPTEL ACHIEVEMENTS BY STUDENTS—

S. No.	Course Name	Name	Week	% Marks (Score)	Grade	Achievement
1	Data Analytics with Python	Narendra Hindwar	12	90	Elite+Gold	Topper of 5% in this course
2	Enhancing Soft Skills and Personality	Shagun Kashyap	8	84	Elite+Silver	Topper of 5% in this course



NPTELTM

STUDENT ACHIEVEMENTS

HACKATHON

S.No.	Name	Position	Event Name		Venue
1	Ridhi Ruhela	3 rd	Hackathon-2025		GNIOT Group of Institution, Gr Noida
	Vaishnavi Gupta				
	Kavish Saxena				
	Vardanshi Verma				
2	Tanvi	Top-10	Hackathon 3.0		Shri Ram Murti Smarak College of Engineering & Technology, Bareilly
	Tushar Varshney				
	Vaibhav Goyal				
	Narendra Hindwar				
	Premraj Singh				
	Kashish Mathur				
	Yash Dhiman				
	Mansha Saluja				
	Dhananjay Pratap Singh				
3	Yash Kumar Gupta	2 nd	Samagra-2025		ITS College, Ghaziabad
	Garv Pal				
	Mahima				
	Manoj Passi				
	Manik Pratap Singh				
	Radhika Agarwal				
	Mohd. Hasan				
	Parta Yadav				
	Vishwas Kumar Srivastava				
	Rajneesh Pandey				
	Harsh Saxena				
4	Dhairya Saraswat	2 nd	Vayudoot Pan-India Drone Competition	Vayudoot: Drone Design & Flying Challenge	ABES Engineering College, Ghaziabad
	Shashwat Singhal			Drone Excel: Business Plan Challenge	

STUDENT ACHIEVEMENTS

HACKATHON

S.No.	Name	Position	Event Name		Venue
5	Ms. Sukhdanshi Varma	Participation	Creathon Competition	Ideathon (Selection Round)	AKTU Campus, Lucknow
	Ujjwal Paliwal	1 st		Ideathon (Selection Round)	
	Tushar Varshney	3 rd		Startathon (Prequalifer Round)	Inderprastha Engineering College, Ghaziabad
	Priyanshu Sharma	3 rd		Creathon (Final Round)	India Expo Mart, Greater Noida
	Ujjwal Paliwal	1 st		Ideathon (Selection Round)	AKTU Campus, Lucknow
	Daksh Dixit	2 nd		Startathon (Prequalifer Round)	Inderprastha Engineering College, Ghaziabad
	Tanishq Rastogi	3 rd		Creathon (Final Round)	India Expo Mart, Greater Noida

STUDENT ACHIEVEMENTS

GATE QUALIFIED STUDENTS

S.No.	Name	Gate Score	AIR
1	HARSHIT TOMAR	463	2892
2	ARMAAN SIDDIQUI	420	4358
3	DHANANJAI PRATAP SINGH	358	7747
4	VIVEK KISHORE	377	17528



GATE

STUDENT ACHIEVEMENTS

WINNERS IN CSSS EVENTS

S.No.	Name	Position	Event Name	Venue
1	Yash Kumar Gupta	1st	DIGITAL MAHAKUMBH	Online Mode
	Hannan Akhtar	Consolation		
	Gaurvi Bhardwaj	1st		
	Ananya Agarwal	1st		
2	Utkarsh Saxena	1st	SHE-ROES	Online Mode
	Gaurvi Bhardwaj	2nd		
	Poornima Shrishwal	Consolation		
3	Nikita, Yashi, and Manish	1st	RANGOLI COMPETITION ON THE THEME "GRATITUDE AND THANKFULNESS	B- Block
	Alisha, Sneha, and Utkarsh	2nd		
	Aayush, Anuj, Munendra, and Love	3rd		
	Aastha, Sameer, and Sneha	Consolation		

STUDENT ACHIEVEMENTS

—WINNERS IN HOBBIES CLUB EVENTS—

S.No.	Name	Position	Event Name	Venue
1	Gauravi Bharadwaj	First	Ink Her Dreams	Seminar Hall, C- Block, MIT Moradabad
	Komal Rani	Second		
2	Aniket	First	Chatori Championship	Central Park, MIT Moradabad
	Shagun	Second		
	Kushagra	Third		

STUDENT ACHIEVEMENTS

—WINNERS IN LITERARY SOCIETY EVENTS—

S.No.	Name	Position	Event Name	Venue
1	Divyansha Sharma	First	Mission Majha	Seminar Hall, C-Block MIT Moradabad
	Bhawana Kalauni	First		
	Anshika Rani	Third		
2	Utkarsh Saxena	First	Nasha Mukti	Seminar Hall, C-Block MIT Moradabad
	Sakshi Srivastava	Second		
	Vidhi Chauhan	Second		
	Premraj singh	Third		
3	Utkarsh Saxena	Second	Matribhasha	Seminar Hall, C-Block MIT Moradabad
	Kanak Prajapati	Third		
4	Shivansh Singh	First	Wall Of Words	Seminar Hall, C-Block MIT Moradabad
	Tanishk Agarwal	First		
	Riya	Second		
	Shrishti Yadav	Third		
	Sehaj Singh	Third		
	Yashika Gaur	Third		
5	Yash Kumar Gupta	First	Her Written Story	Seminar Hall, C - Block MIT Moradabad
	Purnima Shrishwal	Second		
	Shristi Yadav	Third		
6	Utkarsh Saxena	First	Navratri Quiz Competition	Online
	Yashika Gaur	Second		
	Trapti Chauhan	Third		
	Tanishk Agarwal	Consolation		

STUDENT ACHIEVEMENTS

—WINNERS IN LITERARY SOCIETY EVENTS—

S.No.	Name	Position	Event Name	Venue
7	Harsh Agarwal	First	Mythological Musings	Seminar Hall, C - Block MIT Moradabad
	Ayush Sharma	Second		
	Ananya Agrawal	Third		
	Gaurvi Bhardwaj	Consolation		
	Sukhdanishi Varma	Consolation		
8	Manik Pratap Singh	Second	Rangoli Celebration Navratri	Seminar Hall, C-Block MIT Moradabad
	Ojit Chauhan	Second		
	Divyansha Sharma	Consolation		
	Bhawana Kalauni	Consolation		
	Chetna Agarwal	Consolation		
	Anubhav Dwivedi	Consolation		
	Dhruv Gaur	Consolation		
	Anshu Sagar	Consolation		
9	Gaurvi Bhardwaj	First	Navratri Captures	Online
	Parth Kumar Gupta	Second		
	Simran Arya	Consolation		
10	Pulkit Singhal	Second	Babasahab Speaks	Seminar Hall,C - Block MIT Moradabad
11	Parth Kumar Gupta	First	Atal Smirti	Seminar Hall,C - Block MIT Moradabad

STUDENT ACHIEVEMENTS

STUDENT PLACEMENTS

S.No	Name of the Company	No. of Selections	Stipend/ L.P.A.	Drive Date
1	AppSquadz Software	2	4.5	31-01-2025
2	LTI Mindtree Ltd.	9	3	01-02-2025
3	MetaSquare	10	3	15-02-2025
4	Marquistech	2	2.8	18-02-2025
5	Bajaj Allianze	0	3	25-03-2025
6	Big oh Notation Pvt. Ltd. (B.Tech.)	0	5.2	28-03-2025
7	Recruit CRM	0	6	02-04-2025
8	Learnowx	1	3	07-04-2025
9	Skill Intern Pvt. Ltd.	13	5.2	22-04-2025
10	HCL Tech.	10	3.25	23-04-2025
11	Websphere Solutions Pvt. Ltd.	2	6	26-04-2025
12	CodeTantra (MBA/B.Tech)	1	4.8	03-06-2025
13	Hatbaliya Technologies	3	3	07-06-2025
14	Just Dial	5	3	19-06-2025

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