



MORADABAD INSTITUTE OF TECHNOLOGY

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JAN - JUN
2026

CAMPUS SANDESH



BI-ANNUAL NEWSLETTER



Showcasing Innovation, Achievements, and Vibrant Campus Life
at MIT Moradabad



HIGHLIGHTS



Tech Events

Engaging events and
technical activities



Expert Talks

Insights from industry
experts



Campus Life

Celebrating culture
and student life

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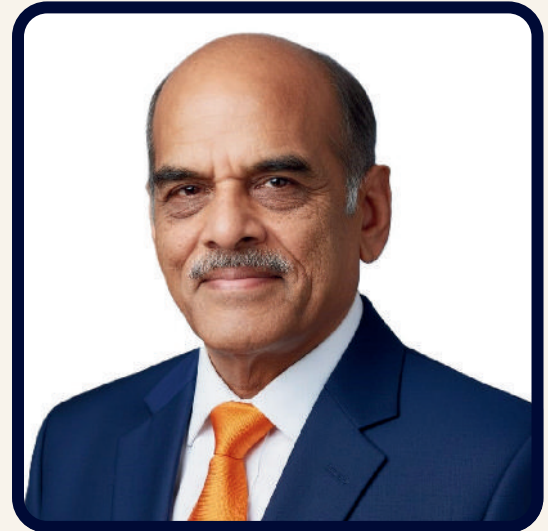
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CHAIRMAN'S MESSAGE

"Fill the brain with high thoughts, highest ideals, place them day and night before you, and out of that will come great work."

— Swami Vivekananda



Higher education today is entrusted with the responsibility of nurturing not only knowledge but also innovation, leadership, and a spirit of lifelong learning. As we continue our journey of academic excellence, it is heartening to witness our institution evolving into a vibrant centre of learning, research, and creativity.

A significant milestone during this period has been the inauguration of the AICTE IDEA Lab, a transformative initiative that will promote innovation, interdisciplinary collaboration, and entrepreneurial thinking among our students. More than a facility, it is a platform where ideas can be explored, refined, and translated into impactful solutions for society.

This edition of Campus Sandesh reflects the enthusiasm and dedication of our faculty, students, and staff through a wide range of academic, technical, cultural, and outreach initiatives. Every achievement featured in these pages is a result of collective commitment and shared aspirations.

As we move forward, let us continue to embrace innovation, uphold academic excellence, and strengthen our commitment to creating responsible professionals equipped to meet the challenges of a rapidly changing world.

I congratulate the entire MIT family for their contributions, and we hope this newsletter leaves you inspired to contribute to the exciting milestones that lie ahead, maybe the "GOLDEN POSITION" in our technical university, AKTU.

Best wishes

Ar. Y.P. Gupta

Chairman, MIT

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DIRECTOR'S MESSAGE



Education lies at the heart of our institution's mission, guiding our efforts to nurture knowledge, critical thinking, and holistic development among our students. It gives me great pleasure to present this edition of our bi-annual newsletter, which captures the vibrant academic and co-curricular journey of our institution over the past several months. The activities highlighted in these pages reflect our continued pursuit of excellence in teaching, research, innovation, and student development.

This semester included expert lectures, faculty development programmes, industrial visits, technical workshops, research initiatives, cultural events, and community outreach activities. These experiences have strengthened classroom learning while cultivating creativity, teamwork, and professional competence in our students.

A significant achievement during this period has been the successful securing of multiple competitive grants from prestigious funding agencies for research projects, faculty development programmes, and international conferences. These recognitions reflect the institute's growing research capabilities and its commitment to advancing innovation, academic excellence, and global scholarly collaboration.

This newsletter is a celebration of the dedication and collective efforts of our students, faculty, staff, alumni, and industry partners. Their contributions continue to shape an institution that values innovation, inclusivity, and academic excellence.

I sincerely thank everyone who has contributed to this journey and hope our readers enjoy exploring this edition, finding inspiration in the many accomplishments it proudly showcases.

Warm regards

Prof. Rohit Garg

Director, MIT

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CAMPUS SANDESH



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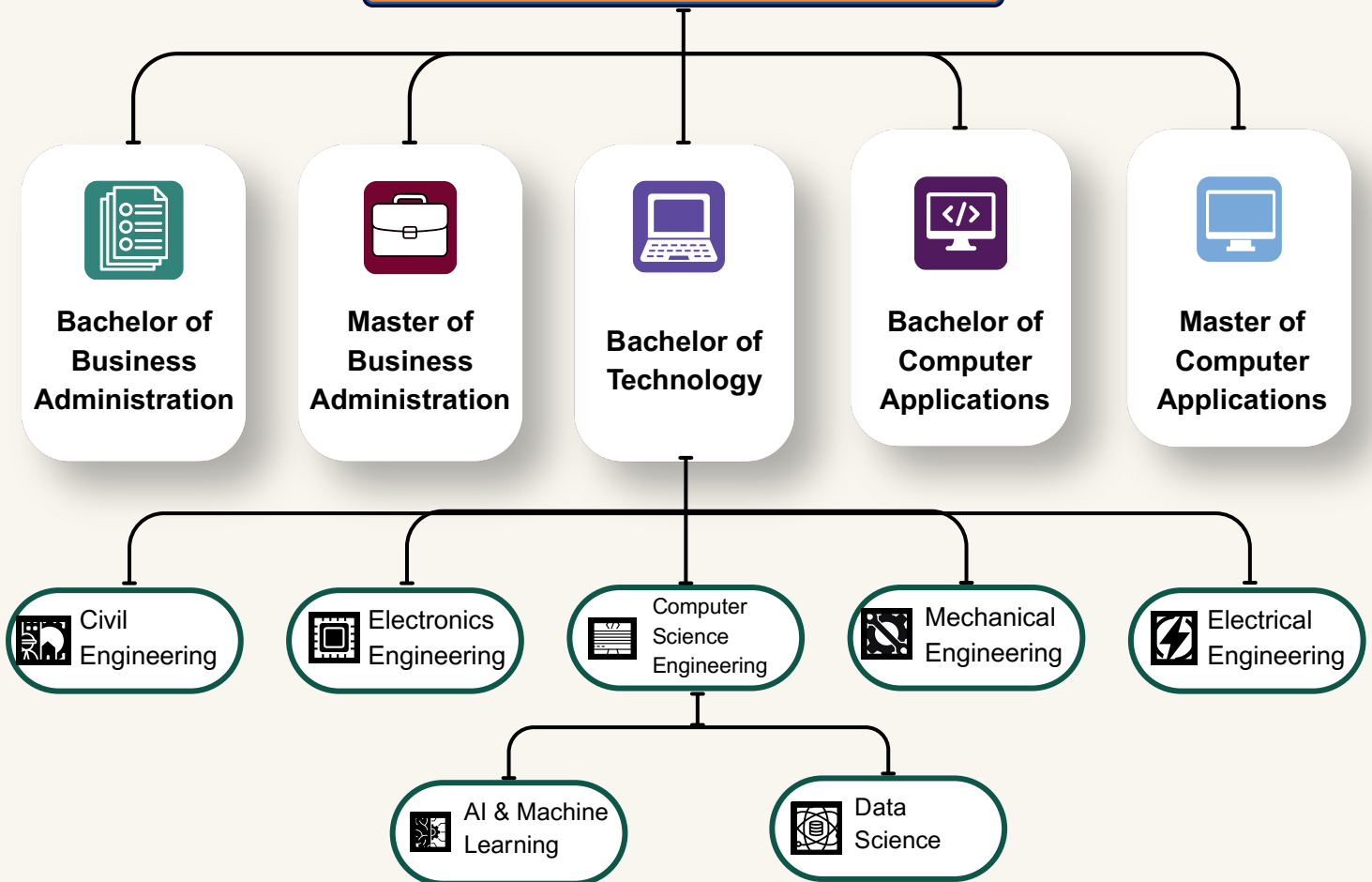
CSE, 2nd year

“Every edition of Campus Sandesh reflects the vibrant journey of Moradabad Institute of Technology, celebrating the milestones, achievements, and experiences that define the institution's pursuit of excellence. This issue presents a comprehensive glimpse of the remarkable progress made over the past six months, highlighting academic accomplishments, impactful research, innovative initiatives, faculty and student achievements, industry collaborations, outreach programmes, and a wide range of co-curricular and cultural activities. Together, these accomplishments illustrate the dedication, creativity, and collaborative spirit of the MIT community in creating an environment of learning, innovation, and overall development. As you turn these pages, you will discover inspiring stories of perseverance, leadership, and success that continue to strengthen the institution's legacy while shaping confident, responsible, and future-ready professionals. We hope this edition not only informs but also inspires every reader to take pride in the MIT family's shared achievements and its unwavering commitment to academic distinction, innovation, and societal impact.”

The Editorial Board | Campus Sandesh

MIT at a Glance

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DRIVING THE FUTURE: AI INNOVATIONS IN ELECTRIC VEHICLES

 12th-17th January, 2026



The Department of Electrical Engineering, Moradabad Institute of Technology, successfully organized a six-day AICTE-ATAL Faculty Development programme on "Advances in Technology through Artificial Intelligence for Electric Vehicles" from 12 to 17 January 2026. Sponsored by AICTE, the FDP featured expert sessions by Dr. Deepak Kumar (MNNIT Allahabad), Mr. Alok Pandey (AIC, IIT Delhi), Prof. (Dr.) Yogesh Vijay Hote (IIT Roorkee), Dr. Sunil Singh (GB Pant University), Dr. Aman Jha (Havells India Ltd.), and other distinguished academicians and

industry experts. With 47 participants from institutions across the country, the programme also included hands-on training and an industrial visit to ESTC, Ramnagar, offering valuable exposure to AI-driven electric vehicle technologies and industry practices.

FACULTY DEVELOPMENT PROGRAM: INNOVATION, ENTREPRENEURSHIP AND DESIGN THINKING

 19th-23rd January, 2026



The Department of Electronics & Communication Engineering, in collaboration with the Institution's Innovation Council (IIC), IEEE MIT Local Chapter, and IAET, organized a five-day Faculty Development Programme on "Innovation, Entrepreneurship & Design Thinking" from 19 to 23 January 2026. The programme attracted over 150 participants, including faculty, researchers, and professionals from across the country. Sessions were delivered by distinguished speakers, including Dr. Anil Kumar, Ms. Riya Sharma, Dr. Suresh Patel, Mr. Rahul Mehta, and Dr. Neha Verma, representing academia, industry, and the startup

ecosystem. They shared insights on innovation, entrepreneurship, design thinking, DeepTech, incubation, and business model development. The FDP helped participants develop an innovation mindset through discussions and case studies, giving them practical strategies to promote creativity, research, and entrepreneurial excellence in higher education.

VASANT PANCHAMI: HONOURING THE GODDESS OF LEARNING

 23rd January, 2026



The MIT Group of Institutions celebrated Vasant Panchami on May 23, 2026, with great devotion and reverence at the Maa Saraswati Temple. The auspicious program was graced by the esteemed presence of Joint Secretary Shri Anil Agarwal, along with the Director Prof. Rohit Garg, faculty members, staff, and students. The celebration started with a traditional Poojan and Hawan, invoking the blessings of Goddess Saraswati, the symbol of wisdom and learning. The spiritually enriching ceremony promoted a sense of unity, cultural pride, and collective aspiration.

INDIA IN FRAMES: CELEBRATING THE SPIRIT OF THE REPUBLIC

 26th January, 2026

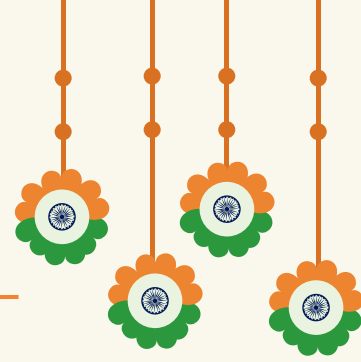


To commemorate the 76th Republic Day, the Computer Science Students' Society (CSSS) organized "India in Frames: A Republic Story in Every Frame," an online creative competition celebrating the spirit of democracy and constitutional values. Students enthusiastically showcased their creativity through digital posters and celebration clips, showcasing themes of unity, patriotism, and national pride. Sarthak (First Year, CSE) secured the top position in the Digital Poster category, while Utkarsh Saxena (Fourth Year, CSE) emerged as the winner in the Celebration Clip category. The event beautifully combined technology with creativity, inspiring students to express their love for the nation through meaningful digital storytelling.

REPUBLIC DAY

CELEBRATING

PATRIOTISM AND ACHIEVEMENT



MIT Moradabad celebrated Republic Day on 26 January 2026 with enthusiasm and pride. The programme featured patriotic songs, dance performances, a musical band presentation, and a captivating stage play, reflecting the spirit of the nation. Director Dr. Rohit Garg inspired students with his address on youth participation in nation-building. The celebration was further honored by the presence of Chairman Architect Y. P. Gupta, respected trustees, and Rotarian guests. The occasion also witnessed the felicitation of academic and research achievers, recognition of senior citizens, and the release of the institutional newsletter.



“Beneath the Tricolour, Courage finds its Voice”

DIGITAL TRANSFORMATION WITH EMERGING TECHNOLOGIES: FDP ADVANCES FUTURE-READY LEARNING



27th-31st January, 2026

organized a One Week Online Faculty Development Program (FDP) on "Digital Transformation with Emerging Technologies" from 27-31 January 2026. The programme brought together over 170 faculty members from 21 institutions and universities across India. Expert sessions covered Generative AI, Large Language Models, Power BI, AI research pipelines, Data Analytics using R, IoT and Edge Computing, Wireless Sensor Networks, Research and Innovation, AI-driven Digital Transformation, and Ethical AI. A distinctive feature of the FDP was the daily research article discussion sessions, which encouraged participants to critically examine recent IEEE and SCI-indexed publications and explore their academic applications. The programme provided a comprehensive platform for enhancing participants' knowledge of emerging technologies and their integration into teaching, research, and professional practice.



EXPLORING RURAL WATER INFRASTRUCTURE: UNDER JAL JEEVAN MISSION



29th Jan - 09th Feb, 2026



As part of the Jal Jeevan Mission, the Civil Engineering Department organised an extensive field study from 29 January to 9 February 2026, providing students with first-hand exposure to rural water supply systems across Dehradun, Rudraprayag, and Chamoli, Uttarakhand. Under the guidance of faculty mentors, the participants evaluated water treatment facilities, pumping stations, storage reservoirs, distribution networks, and Functional Household Tap Connections (FHTCs) and assessed implementation practices and operational efficiency. The immersive experience enabled students to connect engineering principles with real-world challenges, reinforcing technical proficiency, analytical thinking, and a deeper appreciation of sustainable water resource management.

GITHUB WORKSHOP:

MASTERING COLLABORATIVE DEVELOPMENT

 11th February, 2026



The MIT Tech Club organised an enriching workshop on GitHub on 11 February 2026, providing students with a comprehensive introduction to version control systems and collaborative software development practices. Through expert-led demonstrations and immersive hands-on sessions, participants explored essential Git commands, repository creation and management, branching, merging, pull requests, and project synchronization with GitHub. The workshop also highlighted the significance of open-source contributions and collaborative coding in today's software industry. Attended by 70 dedicated students, the session strengthened technical proficiency, enhanced problem-solving abilities, and equipped participants with practical, industry-ready skills essential for modern software development and teamwork.

DEBATE COMPETITION:

PERSPECTIVES IN DIALOGUE

 13th February, 2026

The MIT Literary Society organised an engaging debate competition on 13 February 2026, bringing together 84 keen participants for a stimulating exchange of ideas. Centered on the thought-provoking theme, "Social Media: A Platform for Talent or a Circus for Attention Seekers?" the competition encouraged students to present well-reasoned arguments in both English and Hindi. The event promoted critical thinking, persuasive communication, logical reasoning, and respectful dialogue, while inspiring participants to articulate diverse perspectives with confidence. Kakul Gupta (BCA, First Year) secured the first position, followed by Vaishnavi Prasad (BCA, First Year) in the second position and Siddhi Singh (B.Tech, Second Year) in the third position, celebrating excellence in public speaking and intellectual discourse.



PINNACLE FLUTTER WORKSHOP: EXPLORING THE FUTURE OF APP DEVELOPMENT

 14th February, 2026



The Computer Science Students' Society (CSSS) organised the Pinnacle Flutter Workshop on 14 February 2026 in collaboration with TechSteps, bringing together 208 eager participants for an immersive learning experience. The workshop featured an expert session by Mr. Nazar Abbas from TechSteps, who shared valuable industry insights into cross-platform mobile application development using Flutter. Participants explored responsive UI design, single-codebase development, and contemporary industry practices through live demonstrations, interactive discussions, and a hands-on Q&A session. The workshop successfully strengthened students' technical capabilities, industry readiness, and confidence in developing innovative mobile applications while inspiring them to pursue emerging career opportunities in app development.

NEELKANTH KALA SANGAM: WHERE ART MEETS DEVOTION

 14th February, 2026



The Hobbies Club organised "Neelkanth Kala Sangam" on 14 February 2026 to commemorate Mahashivratri, offering students a unique platform to showcase their artistic flair through spiritually inspired tattoo art. The competition witnessed 34 zealous participants, who presented creative designs inspired by themes such as Shiv, Trishul, Mahadev, Adiyogi, Trinetra, and Aadi-Shakti, while eloquently explaining the significance behind their artwork. Vidushi (B.Tech, DS, Second Year) secured the first position, followed by Siddhi Singh (B.Tech, DS, Second Year) in the second position and Anjali Chandra (B.Tech, CSE, Second Year) in the third position. The event beautifully blended creativity, cultural heritage, and artistic expression, inspiring students to celebrate tradition through innovative visual storytelling.

DESIGNING FUTURES:

EXPERT SESSION ON PCB DEVELOPMENT AND CAREER READINESS



17th February, 2026



The Department of Electronics and Communication Engineering organised an insightful Guest Lecture on 17 February 2026, featuring Mr. Puru Khanna, System Analyst at IBM, who delivered an engaging session on "PCB Designing and Resume Building." Attended by 49 students, the lecture seamlessly combined technical learning with career preparedness. Participants gained valuable insights into industrial PCB design practices, including layout planning, trace routing, design standards, and real-world engineering challenges, alongside practical guidance on crafting impactful resumes and showcasing technical expertise effectively. The interactive session equipped students with industry-oriented knowledge, strengthened their professional readiness, and inspired them to pursue excellence in engineering careers.

BEYOND THE CLASSROOM: LEARNING AT DEVARPAN FOODS



18th February, 2026



The Department of Management organised an industrial visit to Devarpan Foods Private Limited, Kashipur (Uttarakhand), on 18 February 2026, offering 47 BBA and BCA students, accompanied by two faculty members, an enriching opportunity to experience industrial operations firsthand. During the visit, students gained practical insights into food processing, production systems, quality control, hygiene standards, packaging techniques, and supply chain management. They also developed an understanding of safety protocols and regulatory compliance essential to modern manufacturing. The visit effectively bridged theoretical concepts with industrial practices, enhancing students' managerial perspective and preparing them for real-world business and operational environments.

THOUGHT, SPEECH AND ACTION: CELEBRATING RESPONSIBLE EXPRESSION



18th February, 2026



The M.E.S.S. Society, Department of Mechanical Engineering, organised "Mansa Vacha Karma" on 18 February 2026, encouraging students to embody the values of positive thought, speech, and action through an engaging and interactive competition. The event witnessed the active participation of 30 students, who showcased their creativity, communication skills, confidence, and practical thinking across various rounds. Ankil Kumar (First Year, IoT) secured the first prize, followed by Jatin (Second Year, Civil Engineering) in second place and Aniket Bhardwaj (Third Year, Computer Science) in third place. The event successfully promoted self-expression, leadership, teamwork, and active participation, reinforcing holistic personality development beyond the classroom.

IGNITION'26: POWERING TECHNICAL CURIOSITY



19th February, 2026



The Electronics Engineering Student Society (EESS) organised IGNITION'26, a technical quiz competition, on 19 February 2026 to strengthen students' understanding of electronic components, circuit design, and engineering fundamentals. Structured across three challenging rounds, including rapid-fire and buzzer sessions, the competition tested participants' technical knowledge, analytical thinking, teamwork, and confidence under pressure. The event witnessed the participation of 15 students, creating an engaging platform for collaborative learning and healthy competition. Mohammad Shamoel (B.Tech ECE, Fourth Year) secured the First Position, while Ashutosh (B.Tech ECE, Second Year) claimed the Second Position. Abhishek (B.Tech ECE, Third Year) and Kiran Kashyap (B.Tech EE, Third Year) jointly secured the Third Position, celebrating technical competence and academic excellence.

AI & ML AWARENESS PROGRAMME: UNDERSTANDING TOMORROW'S TECHNOLOGY

 19th February, 2026



The CSE-AIML Students' Society organised an Artificial Intelligence and Machine Learning Awareness Session on 19 February 2026, in conjunction with the AI Impact Summit 2026, to introduce students to the transformative potential of emerging technologies. The session featured engaging presentations by senior AIML students, who explored the fundamentals, real-world applications, and growing significance of artificial intelligence and machine learning across diverse sectors. Attended by 60 students, the programme combined conceptual understanding with real-

world relevance, inspiring participants to explore AI-driven innovations, strengthen their technical competencies, and prepare for future opportunities in the rapidly evolving field of intelligent technologies.

AI & ML PROJECT EXPO: SHOWCASING INNOVATION AND RESEARCH

 20th February, 2026



The Department of Computer Science & Engineering (AIML) organised the AI & ML Project Expo on 20 February 2026 as part of the AI Impact Summit 2026, providing students with a dynamic platform to demonstrate innovative projects and explore the transformative potential of artificial intelligence and machine learning. Around 60 students actively participated by presenting creative AI-driven solutions and engaging in insightful technical discussions on emerging technologies and their real-world applications. The expo successfully bridged theoretical concepts with practical implementation, encouraged research-oriented thinking, strengthened presentation and technical skills, and inspired students to pursue innovation in the rapidly evolving fields of artificial intelligence and machine learning.

SPRINTING TOWARDS EXCELLENCE: ANNUAL ATHLETIC SPORTS MEET 2026



The Annual Athletic Sports Meet 2025–26, held on 20–21 February 2026 at the MIT Sports Ground, brought together 275 students in a spirited celebration of athleticism, teamwork, and sportsmanship. The two-day event featured a wide range of track and field competitions, including sprints, relay races, long jump, high jump, shot put, discus throw, javelin throw, and special races for faculty members. Showcasing determination, discipline, and healthy competition, participants demonstrated exceptional talent and resilience throughout the meet. The event concluded with a grand prize distribution ceremony, recognising outstanding performances and reinforcing the institution's commitment to well-rounded development through excellence in sports.



HIGHLIGHTS



Track & Field Events

100m, 200m, 400m, Relay, Long Jump, Shot Put



Mass Participation

Students from all departments participated with zeal



Celebrating Champions

Honouring talent, effort, and sportsmanship



ARTIFICIAL INTELLIGENCE FOR STUDENTS: EXPLORING THE TECHNOLOGY OF TOMORROW

 21st February, 2026



The Department of Computer Science & Engineering organised a guest lecture on "Artificial Intelligence for Students" on 21 February 2026, engaging over 100 third-year students in an insightful exploration of emerging AI technologies. The session was led by Mr. Aaryan Gupta, Senior Software Development Engineer, GlobalLogic, and Mr. Ishank Popli, Co-Founder of Huptle and Builder of hugg.co.in, who highlighted the fundamentals of artificial intelligence and machine learning and their applications across diverse industries. Through industry perspectives, real-world examples, and discussions on responsible AI, the lecture broadened students' understanding of emerging technologies, enhanced analytical thinking, and motivated them to pursue innovation and career opportunities in the evolving AI landscape.

STRENGTHENING DIGITAL DEFENCES: EXPERT TALK ON COMPUTER SCIENCE & CYBER SECURITY

 23rd February, 2026



The Department of Computer Science & Engineering organised a guest lecture on "Computer Science & Security" on 23 February 2026, engaging over 180 third-year students in an insightful exploration of cybersecurity and emerging digital technologies. The session was delivered by Prof. (Dr.) Manoj Misra, Department of Computer Science & Engineering, IIT Roorkee, who shared expert perspectives on cyber threats, data privacy, phishing attacks, secure authentication, and responsible digital practices. Through real-world case studies and discussions on evolving technologies such as AI, IoT, cloud computing, big data analytics, and 5G/6G, the lecture broadened students' understanding of secure computing, enhanced cyber awareness, and inspired them to build industry-ready skills for the digital era.

BUILDING THE WEB: HANDS-ON LEARNING IN MODERN DEVELOPMENT

 23rd February, 2026



The AIML Student's Society successfully organized a Web Development Workshop on 23 February 2026 for second-year students in offline mode. The workshop introduced participants to the fundamentals of HTML, CSS, Tailwind CSS, and website deployment using Netlify. The session was conducted by Mr. Daksh Dixit, a third-year B.Tech CSE (AIML) student, who provided hands-on demonstrations on webpage design, responsive layouts, and website deployment. Around 32–38 students, primarily from the Data Science and IoT branches, actively participated with great enthusiasm.

AD MAD: CREATIVITY TAKES CENTRE STAGE

 24th February, 2026



The Literary Society organized the AD MAD: Advertisement Making Competition on 24 February 2026, providing students with an engaging platform to showcase their creativity, communication, and presentation skills. A total of 44 entries participated, presenting innovative advertisements for products, services, and social causes through captivating TV and radio-style performances. The event encouraged originality, teamwork, and quick thinking under time constraints. The first prize was awarded to Siddhi Singh, Vaishnavi Tiwari (B.Tech Data Science, II Year), and Prashansa Sharma (B.Tech Internet of Things, II Year). The second prize was secured by Angel Chaudhary, Raja Dwivedi, Ishika Gupta, and Shriya Gupta (BBA, II Year). The third prize went to Tanvi Gaur, Sarika, Gauranshi, and Vidushi Pandit (B.Tech Data Science, II Year).

UNPLUGGED:

VOICES, VERSES AND VIBRANT EXPRESSIONS



25th February, 2026



The Computer Science Students' Society (CSSS) organized UNPLUGGED – CSSS Open Mic on 25 February 2026, bringing together 81 participants for an evening celebrating creativity and artistic expression. Students showcased their talents through singing, instrumental music, poetry, shayari, storytelling, and stand-up comedy, creating a vibrant and engaging atmosphere. Performances were evaluated on creativity, content, confidence, and stage presence. The Top 5 performers were Gaurang Gupta (III year, DS),

Rimsha Rajput (I Year, ECE), Anshika Chauhan (III Year, IoT), Shourya Kuchchal (I Year, ME), and Poornima Shirshwal (IV Year, CSE). The event concluded with motivated appreciation for the participants' talent, originality, and confidence on stage.

TRADITION MEETS TECHNOLOGY:

VISIT TO HANDICRAFT EXPO



26th February, 2026



Students of CSE (IoT) visited the Handicraft Expo, Moradabad, on 26 February 2026 as part of an academic exposure programme. The visit provided valuable insights into traditional craftsmanship, innovative product design, and the application of modern technology in the handicraft sector. Students explored exhibits featuring metal art, decorative items, and export-quality handmade products while interacting with artisans and exhibitors to understand how technology complements traditional manufacturing practices. The educational tour offered meaningful industry exposure, strengthening students' understanding of entrepreneurship and digital transformation within the handicraft industry.



ROBO WAR 2026: ENGINEERING INNOVATION IN ACTION



27th February, 2026



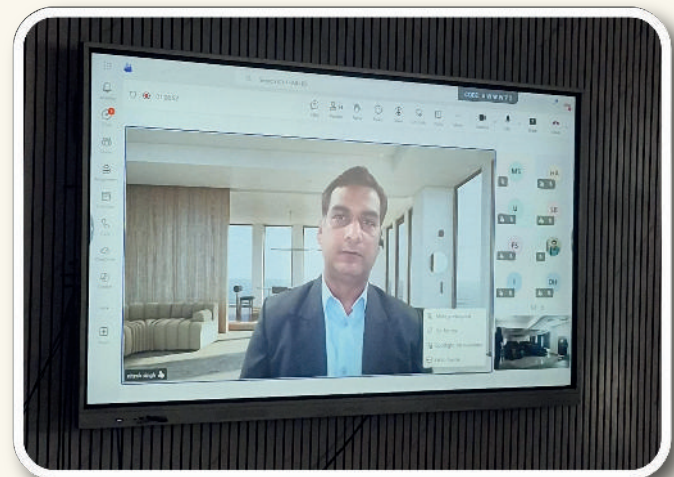
The MITTech Club organized ROBO WAR 2026 on 27 February 2026, providing students with an exciting platform to apply their engineering knowledge through the design and development of combat robots. Participants showcased innovative robotic mechanisms, competing in intense battles that tested precision, durability, control, and strategic execution under defined technical and safety standards. The competition promoted hands-on learning, teamwork, and practical problem-solving while encouraging innovation in robotics and automation. Uday Kishan Khanna (B.Tech IoT, II Year) and Priyanshu Pandey (B.Tech EE, II Year) emerged as the winners. The event witnessed the

participation of 20 students, reflecting the growing interest in competitive robotics and engineering design.

FROM STUDENT TO AI ARCHITECT: INDUSTRY INSIGHTS FOR FUTURE INNOVATORS



27th February, 2026



The Department of Computer Science & Engineering (AIML) organized an online guest lecture on "AI and ML – From B.Tech to AI Architects" on 27 February 2026 for third-year AIML students. The session was delivered by Mr. Nitesh Kumar Singh, principal application engineer at Navy Federal Credit Union, Virginia, USA. Drawing on his industry experience, he shared practical insights into AI fundamentals, system design, deployment strategies, scalability, and responsible AI development. The interactive session also addressed career pathways, skill development, and emerging opportunities in artificial intelligence, equipping students with a clear roadmap for building successful AI careers.

BIS-INSPIRED COMPETITIONS: PROMOTING QUALITY THROUGH INNOVATION



27th February, 2026



The Standards Club organized BIS-Inspired Competitions comprising a Debate Competition, Ideathon, and Reel Making Competition, with prequalifiers on 20 February 2026 and finals on 27 February 2026. The event engaged 275 students in the prequalifiers and 50 finalists, promoting awareness of quality, standardization, innovation, and creative problem-solving. In the Ideathon, Team Neural Nexus (Ujjwal Paliwal, Anshika Chauhan, and Uday) secured first place, followed by Team Suraksha Sync (Yashfeen and Jaanvi Chauhan) and Team Scan Sure (Gauri Saxena and Yogita Pal). In the Reel Making Competition, Chandra Prakash Joshi, Priyanshu Sharma, and Tanishka Ruhela secured the first, second, and third positions, while Pulkrit Singhal, Anshi, and Tanishka Ruhela won the corresponding positions in the Debate Competition.

CELEBRATING INSPIRATION: WOMEN'S DAY AT MIT



7th - 8th March, 2026

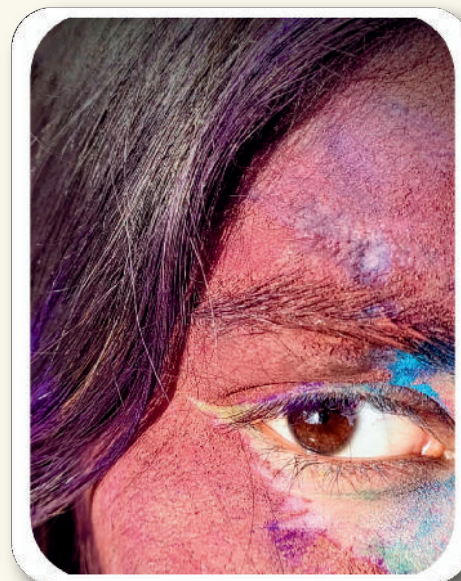


Moradabad Institute of Technology celebrated International Women's Day through a series of thoughtfully curated events that recognized the achievements, resilience, and creativity of women. On 7 March 2026, the Hobbies Club organized a special celebration honouring the institution's female faculty members with interactive activities, games, a cake-cutting ceremony, and an inspiring address by the Director Prof. Rohit Garg. Continuing the celebrations on 8 March, the Computer Science Students' Society (CSSS) hosted "SHE ROES 2.0 - Women Who Inspire", where students expressed their appreciation for inspiring women through poster making and video creation. Anjali Diwakar (II Year, B.Tech DS) and Kashish Rastogi (II Year, B.Tech CSE) won the respective categories. The Hobbies

Club also organized "Bloom in Verse," an online literary competition featuring poetry, speeches, and motivational storytelling. Samridhi Sharma (I Year, B.Tech CSE) secured the first position, followed by Divya Chauhan (IV Year, B.Tech AIML) and Kavya Khatri (IV Year, B.Tech CSE), while Keshav Singh (III Year, B.Tech ME) received the consolation prize. Together, these initiatives reflected the institute's commitment to celebrating women's achievements while inspiring creativity, expression, and meaningful participation across the campus community.



COLOURS OF CELEBRATION: MIT WELCOMES HOLI WITH CREATIVITY AND CAMARADERIE



The institute celebrated the festival of Holi through two engaging initiatives that combined cultural traditions with student creativity. The Hobbies Club organized "Utsav-E-Rang" on 28 February 2026, bringing together students for a vibrant celebration featuring games, music, dance, festive stalls, and interactive activities that encouraged campus-wide participation and meaningful peer interaction.

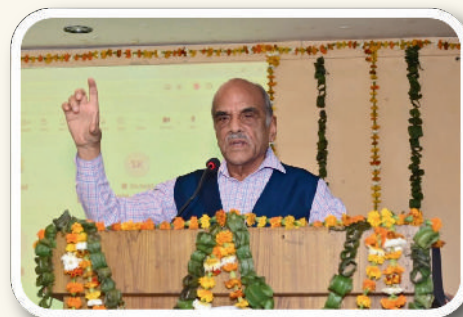
Complementing the on-campus celebrations, the AIML Student's Society conducted an online event, "Color & Frames," on 5 March 2026, inviting students to showcase their creativity through Holi-themed collage memories and meme-making competitions. Entries from multiple departments reflected originality and artistic expression, with outstanding participants being recognized through certificates and prizes. Together, these events celebrated the spirit of Holi while providing students with opportunities to connect, express their creativity, and contribute to a vibrant campus culture.





13th - 14th March, 2026

ICTEM 2.0: ADVANCING RESEARCH IN COMPUTATIONAL ENGINEERING AND MANAGEMENT



The Department of Computer Science & Engineering successfully organized the 2nd International Conference on Innovative Computational Techniques in Engineering & Management (ICTEM 2.0) on 13-14 March 2026 in association with CRC Press, Taylor & Francis Group. The conference brought together researchers, academicians, and industry professionals to exchange ideas on emerging computational technologies and their applications in engineering and management. A total of 456 research papers were received, of which 182 were accepted after rigorous peer review, and 97 papers were presented across six technical sessions. The inaugural address was delivered by Dr. Arpit Bhardwaj, Dean, University School of ICT, Gautam Buddha University, on "Harnessing Innovative Computational Techniques for the Future of Engineering & Management." The conference featured keynote addresses by Prof. (Dr.) Daniel D. Dasig Jr., Research Director & Quality Assurance Coordinator, Philippine Women's University, Manila, on "Advancing Data Science & Computational Intelligence for a Smart and Sustainable Future"; Dr. Tadiwa Elisha Nyamasvisva, Dean, Infrastructure University Kuala Lumpur, on "Wireless Sensor Networks and Hydrocarbon Detection"; and Dr. Karan Singh, School of Computer & Systems Sciences, JNU, New Delhi, who delivered the valedictory keynote on wireless sensor networks and cryptography. ICTEM 2.0 provided an excellent platform for academic collaboration, interdisciplinary research, and the dissemination of innovative ideas in computational science and engineering.



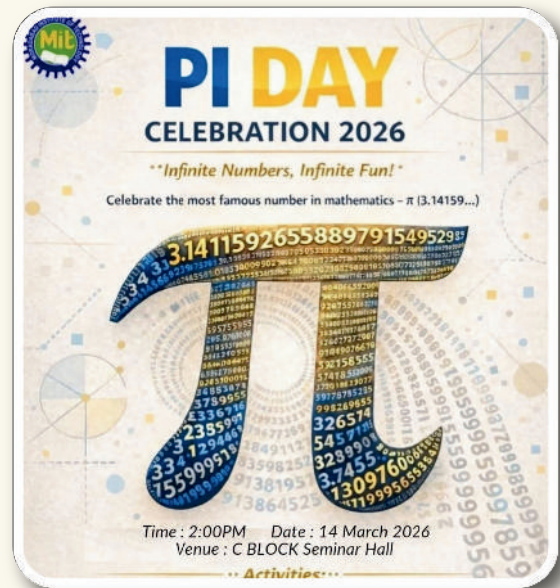
PI DAY 2026:

CELEBRATING THE BEAUTY OF MATHEMATICS

The Applied Science & Humanities Department organized the Pi Day Celebration 2026 on 14 March 2026, transforming mathematics into an engaging and interactive learning experience. The event featured a Pi quiz competition, a math puzzle challenge, and fun math games, encouraging students to apply analytical thinking, logical reasoning, and problem-solving skills in an enjoyable environment. The celebration highlighted the significance of the mathematical constant π and its applications across science, engineering, technology, and everyday life. Aryan Agarwal (BBA, I Year) secured the first position, followed by Sarthak (B.Tech CSE, I Year) and Advik Agarwal (B.Tech IoT, III Year). Consolation prizes were awarded to Prayag Singh, Harshita Chauhan, Anshi, Sakshi, Srashti Agarwal, Rohan Diwakar, and Atul Singh for their commendable performances.



14th March, 2026



CODING KSHETRA:

INSPIRING EXCELLENCE IN COMPETITIVE PROGRAMMING

The AIML Coding Club at Moradabad Institute of Technology organized Coding Kshetra on 16 March 2026, offering students a platform to demonstrate their programming skills, logical reasoning, and problem-solving abilities. The competition comprised a Basic Coding Round with 25 programming questions and an Advanced Coding Round on the HackerRank platform. Madhav Pandit secured the first position, followed by Ashish Chauhan, Anmol Chauhan, Kartik Gupta, and Rohan Diwakar. The event encouraged technical excellence, competitive learning, and practical coding experience, preparing students for real-world programming challenges.



16th March, 2026

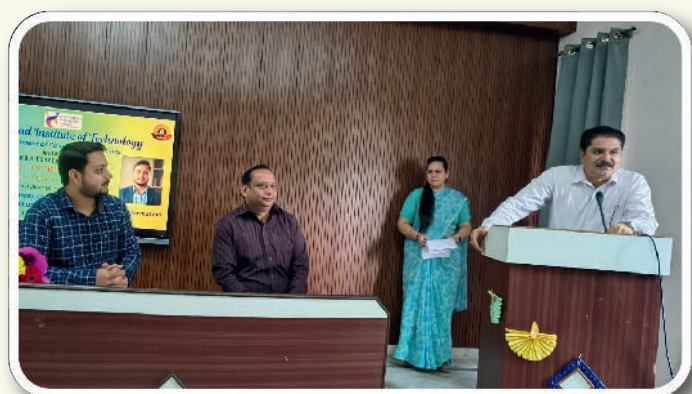


STRATEGIC CAREER GROWTH: INDUSTRY INSIGHTS FOR IT ASPIRANTS



17th March, 2026

The Department of Computer Applications organized an insightful guest lecture on 17 March 2026 titled “Strategic Career Growth: Office Politics, Ops Automation, Skill Stacking, and AI Transformation.” The session was delivered by Mr. Antriksh Singh, DevOps Engineer, Billennium India, and an alumnus of the institute. Attended by 95 students from BCA and MCA programmes, the lecture offered practical insights into emerging IT trends, AI-driven transformation, skill stacking, career planning, and workplace dynamics. Through real-world experiences and interactive discussions, students gained valuable perspectives on building future-ready careers by combining technical expertise with strong interpersonal and professional skills.



SEMICONDUCTOR HORIZONS: GUIDING FUTURE ELECTRONICS PROFESSIONALS



18th March, 2026



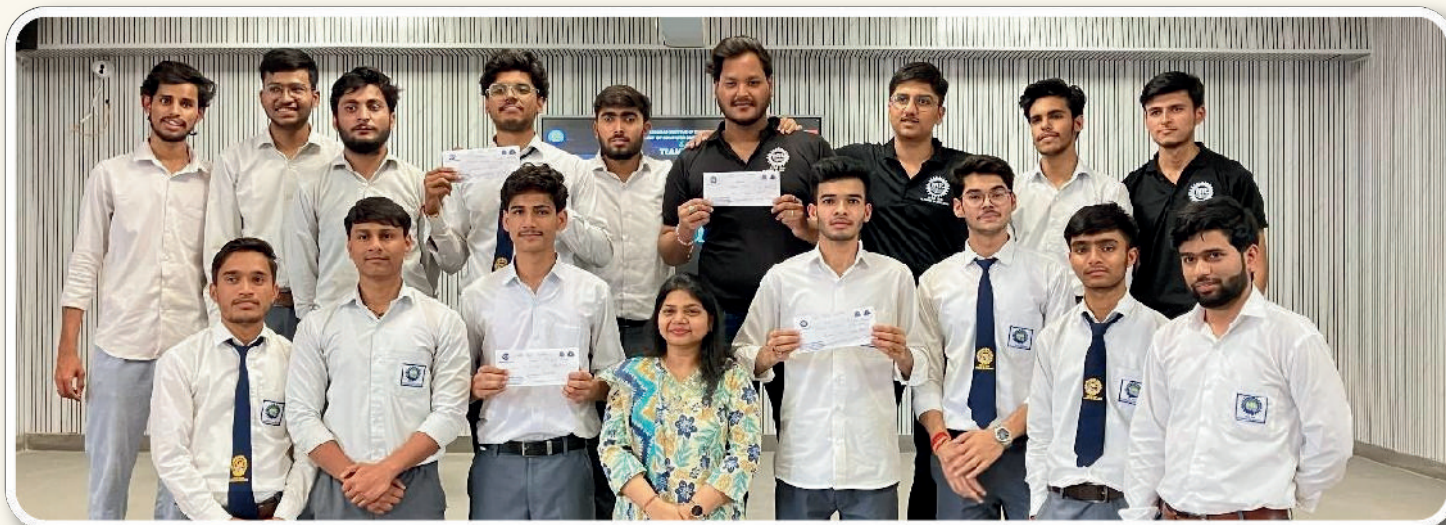
The Department of Electronics & Communication Engineering organized a workshop on Semiconductor Career Direction on 18 March 2026, equipping final-year students with industry-oriented knowledge and career guidance in the rapidly expanding semiconductor sector. The workshop provided valuable insights into VLSI Design, ASIC Verification, FPGA Development, and Embedded Systems, while emphasizing behavioural competencies

professional communication and workplace readiness. Interactive mock technical and HR interviews, along with hands-on resume-building sessions, enabled students to strengthen their placement preparedness. The initiative offered a comprehensive roadmap for pursuing successful careers in the semiconductor industry.

BATTLE ARENA: GAMING MEETS STRATEGY AND TEAMWORK



18th March, 2026



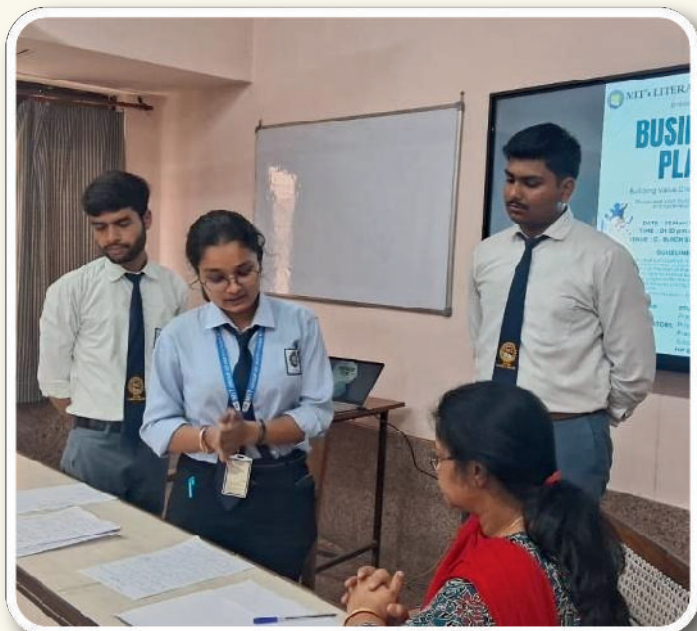
The Computer Science Students' Society (CSSS) organized Battle Arena on 18 March 2026, bringing together 189 students for an exciting gaming championship featuring BGMI and Free Fire. The tournament showcased strategic thinking, teamwork, quick decision-making, and competitive gaming skills as participants battled for top honours. In Free Fire, the winning team comprised Vishal Kumar (CSE, II Year), Vishal Kumar (B.Pharm, II Year), Ansh Yadav (CSE, II Year), and Tarun Saini (CSE, II Year). The BGMI title was secured by Aditya Sharma (IoT, III Year), Advik Agarwal (IoT, III Year), Vansh Raj (Electrical, III Year), and Vidit Parashar (DS, III Year). The event added vibrancy to campus life while promoting collaboration, strategic thinking, and healthy competition.

PITCH PERFECT:



20th March, 2026

BUSINESS PLAN COMPETITION ENCOURAGES ENTREPRENEURIAL THINKING



The Literary Society at Moradabad Institute of Technology organized a business plan competition on 20 March 2026, providing students with an opportunity to transform innovative ideas into structured and feasible business models. Participants were challenged to develop a comprehensive business plan within a stipulated time and present their ideas before a panel of judges, demonstrating originality, strategic thinking, and persuasive communication. The competition witnessed 30 participants. Aarohi Bhatnagar (BBA, I year) secured the first position, followed by Swapnil Trivedi (B.Tech CSE, II year) and Shivam Yadav (B.Tech CSE, II year). The event highlighted entrepreneurial thinking, creativity, and presentation excellence among aspiring innovators.

MIT CULTURAL SOCIETY

Utkarsh

2026

A CELEBRATION OF TALENT,
CULTURE & EXCELLENCE



SPOTLIGHT PERFORMANCE

MAHABHARAT: THE REVENGE OF DRAUPADI

The most awaited performance of the
event that left everyone spellbound

Moradabad Institute of Technology witnessed an unforgettable evening of artistry and celebration with **UTKARSH 2026**, its annual cultural festival, held on **11 April 2026**. Bringing together 157 student performers, the event showcased an impressive blend of music, dance, theatre, and creative expression. The highlight of the evening was the spectacular stage production "**Mahabharat: The Revenge of Draupadi**" which captivated the audience with its powerful storytelling and exceptional performances. The cultural extravaganza also featured Bhangra, Hip-Hop, Bollywood performances, patriotic presentations, women empowerment-themed acts, a Charlie Chaplin showcase, and a vibrant ramp walk.

Academic achievers were felicitated during the ceremony, celebrating excellence beyond the stage. The programme was graced by institutional leaders, including **chief guest Architect Shri Y.P. Gupta, Chairman, and Dr. Rohit Garg, Director**, whose addresses inspired students to pursue excellence in every sphere. UTKARSH 2026 beautifully reflected the creativity, dedication, and cultural vibrancy that define the MIT community.

Moments That Made Utkarsh 2026



OPENING CEREMONY



CLASSICAL DANCE



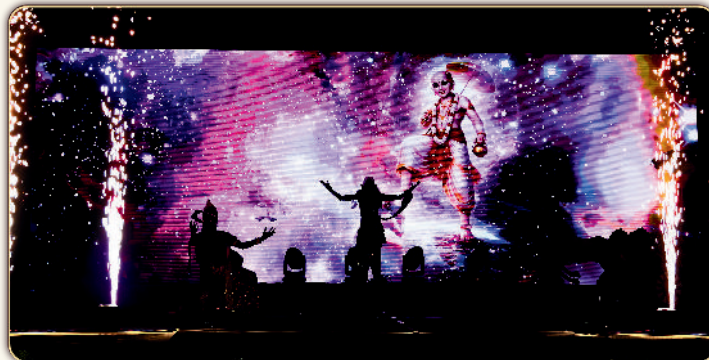
MUSICAL BAND



FOLK DANCE



BOLLYWOOD DANCE



MAHABHARAT: VIRAT ROOP



HIP HOP DANCE



SEMI CLASSICAL DANCE



PATRIOTIC PERFORMANCE



SALUTATION CEREMONY



ANCHORS



ORGANISING TEAM



FELICITATION
CEREMONY

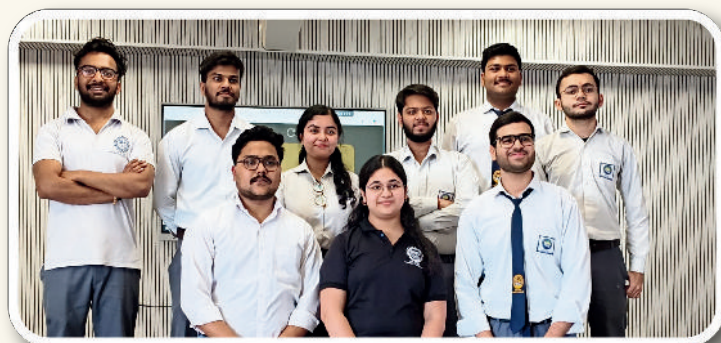
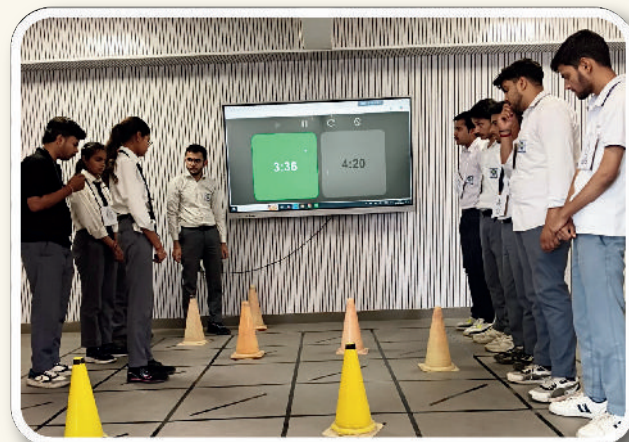
Where talent takes the stage & memories last forever...

GAME OF THRONES: STRATEGY COMES ALIVE



23rd March, 2026

The AIML Students' Society at Moradabad Institute of Technology organized "Game of Thrones – A Strategic Human Chess Battle" on 23 March 2026, providing students with an innovative platform to demonstrate leadership, teamwork, and strategic thinking. The live-action chess competition featured eight teams competing on a specially designed human chessboard, where participants assumed the roles of chess pieces and executed tactical moves. The winning team—Asmit Verma, Rudransh Gupta, Vanshika, Naman Mathur, and Kashish Chauhan (BCA, II Year) displayed exceptional coordination and strategic gameplay, making the event intellectually engaging and highly interactive.



CLASH OF CLUES: A TEST OF WIT AND OBSERVATION



25th March, 2026



The Civil Engineering Students' Society (C.E.S.S.) at Moradabad Institute of Technology organized "Clash of Clues" on 25 March 2026, bringing together 120 students for an engaging challenge of logic, observation, and problem-solving. The competition featured two interactive rounds—Cinemoji Challenge and The Mystery Grab—testing participants' creativity, analytical thinking, and quick decision-making. Tanisha Rastogi (B.Tech CSE) secured the first position, followed by Shami Hasan (B.Tech Civil Engineering) and Anjali Pratap Tyagi (B.Tech Electrical Engineering). The event blended learning with healthy competition, creating an enjoyable and intellectually stimulating experience for participants.

RAM VERSE:



28th March, 2026

CREATIVITY INSPIRED BY TIMELESS VALUES

The Literary Society at Moradabad Institute of Technology organized Ram Verse on 28 March 2026, inviting students to creatively interpret the timeless values and inspiring stories of Lord Ram through short reels and storytelling. The online competition encouraged participants to blend devotion, imagination, and digital creativity while presenting Ram Navami-themed narratives in engaging formats. The event witnessed participation from 15 students, with Parth Gupta (B.Tech CSE, II Year) emerging as the winner. The initiative provided a meaningful platform for literary and creative expression while celebrating India's rich cultural heritage through contemporary media.

CODEIGNITE:



30th March, 2026

BUILDING FOUNDATIONS FOR FUTURE PROGRAMMERS



The MIT Tech Club organized Codeignite on 30 March 2026, introducing students to the fundamentals of competitive programming and structured problem-solving. Attended by 50 students, the workshop featured sessions on coding platforms, problem analysis, live coding demonstrations, and practical approaches to solving programming challenges. An interactive Q&A session enabled participants to clarify concepts and strengthen their understanding of coding practices. Designed with a beginner-friendly approach, the workshop enhanced students' confidence, logical thinking, and technical proficiency, encouraging them to build consistent coding habits and prepare for future technical assessments and career opportunities.



ERP CONSULTING: BRIDGING BUSINESS AND TECHNOLOGY



30th March, 2026



The Department of Management at Moradabad Institute of Technology organized an alumni interaction on 30 March 2026 titled “ERP Consulting – Where Business Strategy Meets Technical Mastery.” The session was delivered by Mr. Mohd Saqib, MBA alumnus (Batch 2009–11) and project manager at EL-SELF Engineering Contracting Company, offering 117 management students valuable insights into ERP systems and their role in digital transformation. The discussion explored career opportunities in ERP consulting, industry trends, implementation processes, and essential professional competencies, while highlighting certifications such as SAP, Oracle, and Microsoft Dynamics for aspiring ERP professionals.

FROM FACTORY FLOOR TO BOARDROOM: LEARNING AT PARLE BISCUITS



9th April, 2026



The Department of Management at Moradabad Institute of Technology organized an industrial visit to Parle Biscuits Pvt. Ltd., Pantnagar, Uttarakhand, on 9 April 2026 for 42 BBA II Semester students. The visit provided first-hand exposure to the biscuit manufacturing process, including automated mixing, baking, cooling, and packaging operations. Students also gained valuable insights into product segmentation, branding, organizational growth, and key human resource practices within a large-scale manufacturing environment. The experience strengthened their understanding of industrial operations, bridging classroom learning with practical business and management applications.

KBC 3.0: CODING MEETS INNOVATION



10th April, 2026



The Computer Science Students' Society (CSSS) at Moradabad Institute of Technology organized “KBC 3.0 – Kaun Banega Coder?” on 10 April 2026, challenging students to demonstrate coding proficiency, analytical thinking, and AI-driven problem-solving. The competition featured two elimination rounds comprising debugging challenges and an agentic AI-based mini hackathon, where participants developed innovative solutions within a limited timeframe.

Team Y Kings–Aaditya Chaudhary, Ayush, and Mayank Chaudhary (II Year)–secured the first position, followed by Team Fusion and Team Ninja. The event showcased technical creativity, collaborative learning, and the effective application of emerging AI technologies.

TREASURE HUNT: SOLVING CLUES, BUILDING TEAM SPIRIT



15th April, 2026

The Literary Society of Moradabad Institute of Technology organized a Treasure Hunt on 15 April 2026, providing students with an engaging opportunity to apply logical reasoning, effective communication, and teamwork in an interactive setting. Participants worked in teams to solve riddles, decode clues, and assemble image fragments while navigating different locations across the campus. The event encouraged strategic planning, quick decision-making, and coordinated effort under time constraints, making the experience both challenging and enjoyable. A total of 98 students participated, reflecting the strong interest in the activity. The competition concluded with the recognition of the top-performing teams for their problem-solving abilities, coordination, and perseverance throughout the event.



EXPLORING WEATHER SCIENCE: VISIT TO THE INDIA METEOROLOGICAL DEPARTMENT



15th April, 2026

The Department of Computer Science & Engineering organized an enriching industrial visit to the India Meteorological Department (IMD), New Delhi, on 15 April 2026 for 44 third-year Data Science students. The visit provided first-hand exposure to the Hydrology, EMRC, SatMet, and NWFC divisions, enabling students to explore advanced weather forecasting systems, meteorological technologies, and environmental data analytics. Interactions with experienced meteorologists offered valuable insights into the practical applications of data science in climate monitoring and forecasting, making the visit a meaningful blend of academic learning and real-world technological exposure.



TECH STORM: WHERE KNOWLEDGE MEETS COMPETITION



20th April, 2026

WINNERS



The AIML Student's Society (AIMLSS) at Moradabad Institute of Technology organized "Tech Storm – Where Skills Meet Strategy" on 20 April 2026, providing students with an engaging platform to demonstrate technical knowledge, coding proficiency, and analytical thinking. The competition featured a technical quiz, a surprise coding round, and a debugging round, challenging participants to apply problem-solving skills in a

dynamic environment. Siddhartha Bhatnagar (B.Tech, III Year) secured the first position, followed by Kartik Gupta (B.Tech, II Year) and Kaushal Gupta (BCA, II Year). The event encouraged technical excellence, collaboration, and competitive learning among participants.

SEMICONDUCTOR CAREER READINESS WORKSHOP



20th April, 2026



The Department of Electronics & Communication Engineering organized the DCAS Foundation Workshop on “Behavioural & Career Direction in the Semiconductor Industry” on 20 April 2026 for 3rd- and 4th-year EC and EE students. The intensive training programme introduced participants to emerging domains such as VLSI Design, ASIC Verification, FPGA Design, and Embedded Systems, while emphasizing career planning, behavioural competencies, and industry expectations. Interactive sessions, technical demonstrations, and expert guidance enhanced students' understanding of semiconductor technologies, placement strategies, and professional development, preparing them for opportunities in India's rapidly growing semiconductor ecosystem.

HARNESSING THE POWER OF ARTIFICIAL INTELLIGENCE: OPPORTUNITIES FOR INNOVATION AND GROWTH



21st April, 2026



The Department of Computer Science & Engineering organized a guest lecture on “Harnessing the Power of Artificial Intelligence – Be a Millionaire with AI” on 21 April 2026. The session was delivered by Mr. Pradeep Gupta, Media and Advertising Consultant, who introduced students to emerging AI technologies, generative AI tools, entrepreneurship opportunities, and AI-driven business models. Attended by over 100 students, the lecture highlighted practical applications of artificial intelligence, productivity enhancement, ethical considerations, and innovative pathways for career and business growth in an increasingly technology-driven world.

AICTE IDEA LAB INAUGURATION: A NEW ERA OF INNOVATION AT MIT



25th April, 2026



Moradabad Institute of Technology marked a significant milestone with the inauguration of the AICTE IDEA Lab (Idea Development, Evaluation & Application Lab) on 25 April 2026. The facility was inaugurated by Prof. Sachin Maheshwari, Hon'ble Vice Chancellor, Guru Jambheshwar University, in the presence of members of the Moradabad Education Trust, distinguished dignitaries, faculty, and students. The ceremony featured demonstrations of advanced laboratory equipment, presentations on the lab's objectives and facilities, and a plantation drive. Designed as a hub for innovation, prototyping, and interdisciplinary learning, the IDEA Lab will empower students to transform creative ideas into practical technological solutions.

CAREERS IN IT INDUSTRIES: INDUSTRY INSIGHTS FROM AN EXPERT



25th April, 2026



The Department of Computer Applications at Moradabad Institute of Technology organized a knowledge-rich guest lecture on 25 April 2026 titled "Careers in IT Industries." Delivered by Mr. Rachit Vaish, Consultant at GlobalLogic, the session engaged 93 BCA and MCA students with valuable perspectives on the evolving IT landscape. Drawing on over 14 years of industry experience, he highlighted emerging career opportunities, industry expectations, resume-building strategies, interview preparation, Java fundamentals, and the growing impact of Artificial Intelligence on the technology sector. Blending practical guidance with real-world experiences, the session inspired students to strengthen their technical expertise, embrace continuous learning, and confidently prepare for successful careers in the IT industry.

HI-TECH 2K26:

SHOWCASING INNOVATION AND TECHNICAL EXCELLENCE



25th April, 2026

Moradabad Institute of Technology successfully organized HI-TECH 2K26 on 25 April 2026, bringing together 270 participants for a vibrant celebration of technology, creativity, and innovation. Inaugurated by Prof. Sachin Maheshwari, Vice Chancellor, Guru Jambheshwar University, the event featured a diverse range of competitions, including Ideathon, CodeXcelerate, Projectathon, DebateArena, and TechXthon, providing students with opportunities to showcase technical expertise, research aptitude, problem-solving abilities, and communication skills. Through innovative project demonstrations, coding challenges, idea pitching, technical presentations, and debates, participants demonstrated exceptional talent and creativity. The event concluded with a grand valedictory ceremony, recognising outstanding performers and reaffirming MIT's commitment to nurturing innovation, experiential learning, entrepreneurship, and future-ready technical professionals.



Moments to Remember Forever



A Heartfelt Farewell

Celebrating the Journey, Embracing the Future

Moradabad Institute of Technology organised Farewell 2026 across its academic departments from 4th to 12th June 2026, celebrating the graduating batches through a series of department-wise events. The Departments of Mechanical & Civil Engineering, Electronics & Communication Engineering & Electrical Engineering, Computer Science & Engineering, Allied Branches (AIML, Data Science and IoT), and the Department of Management & Computer Applications hosted farewell programmes that brought together students, faculty members and institutional leaders to mark the successful completion of the students' academic journey. The celebrations began with the ceremonial welcome of dignitaries, followed by messages from the Director and departmental heads, who conveyed their best wishes to the graduating students. Cultural performances, music, dance, ramp walks, student presentations and interactive sessions added colour to the celebrations, while the graduating students shared their experiences and memorable moments at MIT.

The highlight of the celebrations was the presentation of the Mr. and Ms. Farewell titles. The awardees included Lucky and Vardhanshi Varma (Mechanical Engineering), Aniket Singh and Akansha Singh (Civil Engineering), Ritik Saini and Kritika (Electrical Engineering), Mohd. Shamoel and Nishi Singh (Electronics & Communication Engineering), Dhairya Saraswat and Pari Dubey (Computer Science & Engineering), Vansh Garg and Divyanshi Saxena (Artificial Intelligence & Machine Learning), Sameer Kumar and Pragati Majumdar (Data Science), Baljeet Singh and Drishti Verma (Internet of Things), Udit Arya and Isha Vishnoi (MBA), Rishiraj and Charu (MCA), and Vivek Saini and Riya (B.Voc.). The programmes concluded with the felicitation of award winners, group photographs and a vote of thanks, marking a memorable farewell for the graduating Class of 2026.



Here's to the past. Cheers to the Future.

May your tomorrow be as bright as your dreams

AI-POWERED FACULTY DEVELOPMENT: EMPOWERING EDUCATORS FOR THE DIGITAL FUTURE

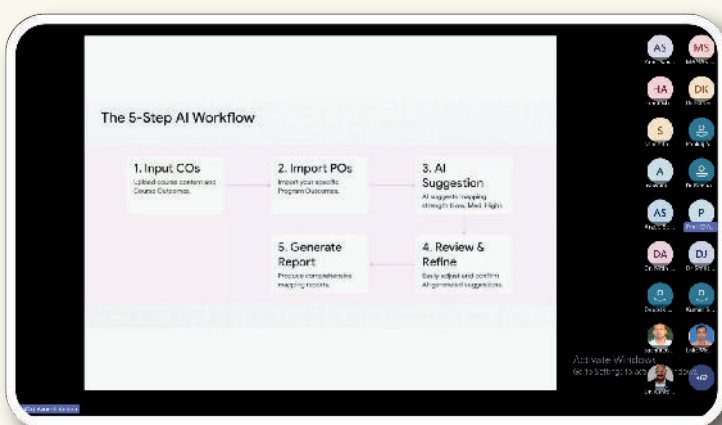
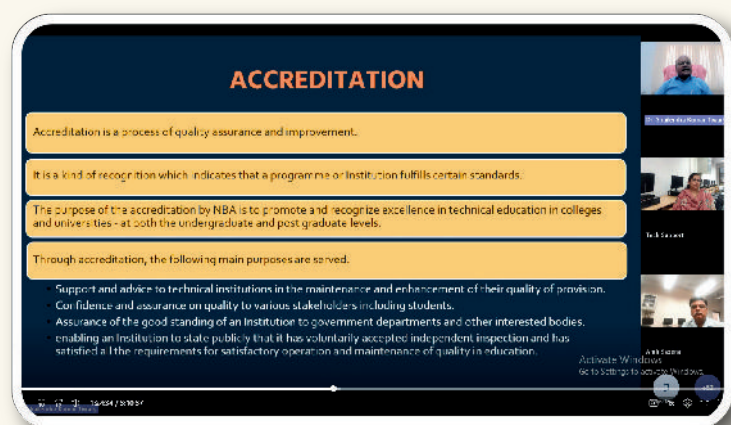
18th May- 22nd May, 2026



The Department of CSE-AIML, Moradabad Institute of Technology, successfully participated as a remote centre in the five-day Faculty Development Programme, "Modern Educators AI Tool Box for Productivity Enhancement (ICT-5)," organized by NITTTR Chandigarh from 18–22 May 2026. The programme explored transformative applications of Artificial Intelligence in education, including digital pedagogy, research and academic writing, prompt engineering, content creation, AI-powered data analysis, assessment strategies, Learning Management Systems, and AI-enabled digital marketing. The FDP equipped faculty with practical AI competencies to enhance teaching effectiveness, research productivity, and technology-enabled learning practices.

AI-ENABLED OUTCOME-BASED EDUCATION: STRENGTHENING QUALITY AND ACCREDITATION EXCELLENCE

26th May- 1st June, 2026



The Department of Electronics and Communication Engineering, in association with IQAC, Moradabad Institute of Technology, organized a six-day Faculty Development Programme on "Integrating AI Tools in OBE Framework for NAAC and NBA Compliance" from 26 May to 1 June 2026. The programme provided comprehensive insights into Outcome-Based Education, accreditation frameworks, institutional rankings, AI-enabled assessment, CO–PO mapping, and quality assurance practices. Through expert-led sessions and hands-on learning, participants strengthened their understanding of accreditation requirements while gaining practical skills to leverage Artificial Intelligence for academic planning, assessment, documentation, and continuous institutional improvement.

INTERNATIONAL YOGA DAY 2026: EMBRACING WELLNESS THROUGH THE POWER OF YOGA



21st June, 2026



On 21 June 2026, the institution enthusiastically celebrated International Yoga Day 2026 with the active participation of 95 trustees, faculty members, staff, students, and their families. Guided by yoga experts Mr. Rajesh Sharma and Ms. Anjali Verma from the Art of Living Foundation, participants practiced the Common Yoga Protocol and explored the physical and mental benefits of

yoga through various asanas and pranayama. The session reinforced the importance of holistic well-being, mindfulness, and healthy living, reflecting the institution's commitment to promoting a balanced and wellness-oriented lifestyle.

UNITED AGAINST ADDICTION: PLEDGING FOR A DRUG-FREE TOMORROW



25th June, 2026



On 25 June 2026, the institution observed “Nasha Mukta Bharat” with an awareness programme highlighting the devastating impact of substance abuse on individuals, families, and society. Through insightful discussions, real-life examples, and motivational messages, participants were encouraged to embrace a healthy, addiction-free lifestyle. The programme concluded with faculty members taking a collective pledge to promote a drug-free society and inspire responsible choices, reaffirming the institution’s commitment to building a healthier, safer, and more progressive India.



APPRECIATIONS

INNOVATING FOR A VIKSIT BHARAT: UJJWALIT TECHNOLOGIES AT AIC IIT DELHI



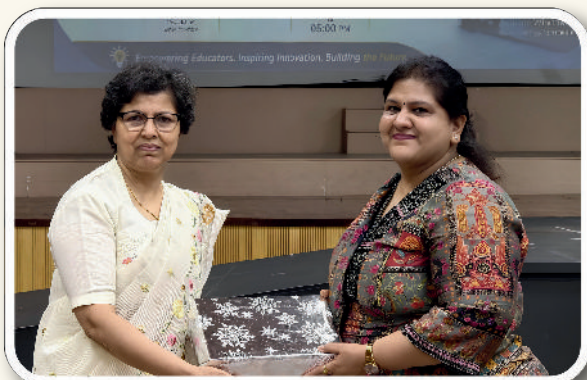
Ujjwalit Technologies Pvt. Ltd., an emerging AI-driven startup incubated by Moradabad Institute of Technology (MIT), marked a significant milestone by showcasing its AI innovation products for the first time at the prestigious incubation center, AIC IIT Delhi. The startup, founded with the vision of building technology solutions for a “Vikshit Bharat,” presented a portfolio of cutting-edge artificial intelligence products designed to solve real-world challenges across traffic management, education, retail automation, and public safety.

NATIONAL AI SUMMIT 2026: INSPIRING INNOVATION, CELEBRATING EXCELLENCE

The Valedictory Session of the National AI Summit 2026, held on 18 April 2026 at Bhagwant Institute of Technology, featured Dr. Kshitij Shinghal's expert talk on AI Entrepreneurship, inspiring innovation and startups. The event concluded with Dr. Amit Saxena receiving the AI Leadership Award from Dr. Anil Singh for his outstanding contributions to AI education and leadership.



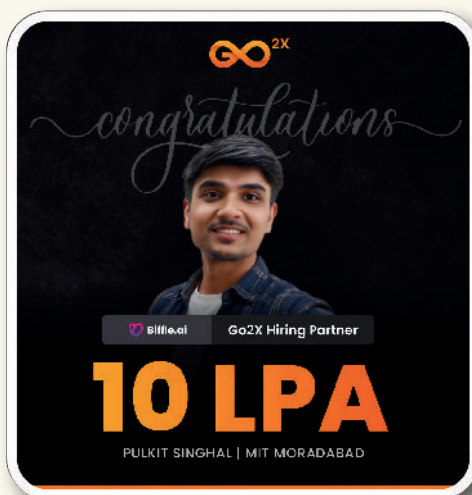
EXPERT EVALUATION AT THE CBSE AI CAPACITY BUILDING PROGRAMME



Ms. Ruchika Gupta, Assistant Professor, MIT Moradabad, was invited as a Judge for the CBSE Capacity Building & Research Presentation Programme on “Computational Thinking and Understanding Artificial Intelligence” organized by C.L. Gupta World School, Moradabad, on 23 May 2026. Her expert evaluation and insightful observations enriched the programme, inspiring educators and participants to explore innovative approaches to integrating Artificial Intelligence and computational thinking in contemporary education.

APPRECIATIONS

FROM CLASSROOM TO CORPORATE: A 10 LPA SUCCESS STORY



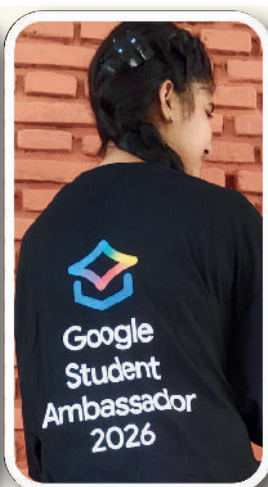
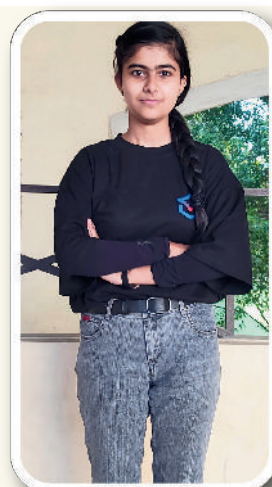
Pulkit Singhal, a 3rd-year CSE student, has secured an impressive ₹10 LPA placement at Biffle.ai through Go2X. His dedication, consistent efforts, strong technical skills, and active engagement with the platform played a crucial role in achieving this remarkable milestone. Through perseverance, continuous learning, and a determined mindset, he transformed his hard work into success. Congratulations, Pulkit—your achievement is a proud moment for the entire institution and an inspiration for fellow students to stay focused, embrace opportunities, and strive for excellence. Wishing you continued success and many more accomplishments in your professional journey.

KEYNOTE ADDRESS AT INTERNATIONAL IPR CONFERENCE

Dr. Anu Sharma was invited as a keynote speaker at the International Conference on Intellectual Property Rights (IPR): Design Specification and Invention Disclosure 2026, organized by Bharati Viswavidyalaya on 28 June 2026 at Bogmallo Beach Resort, Goa. Dr. Anu delivered a keynote on "Machine Learning-Based System for Optimization of Biodigestive Device Performance," highlighting the role of machine learning, innovation, and intellectual property in advancing sustainable technological solutions.



MIT STUDENT SELECTED AS GOOGLE STUDENT AMBASSADOR



Yashfeen, a second-year B.Tech (IoT) student at Moradabad Institute of Technology, has been selected as a Google Student Ambassador. In this role, she is leading campus initiatives focused on Google's AI ecosystem, including Gemini, NotebookLM, Lyria, and Nano Banana, through interactive workshops, AI prototyping sessions, creative challenges, and skill development programmes that strengthen students' technical capabilities, academic productivity, and career preparedness.



RESEARCH PUBLICATIONS

1. Dr. Neeraj Kumari et al. "Highly efficient ensemble CNN based feature fusion for multi-stage Glaucoma severity classification model using adaptive residual gated recurrent unit", pp 224-253, Vol 85, Issue 2, February 6, 2026, <https://doi.org/10.1007/s11042-026-21257-y> (Scopus Indexed).
2. Dr. Hina Hashmi et al., "Litter Vision: Evaluating Roadside Cleanliness", pp. 652-657, February 12, 2026, doi:10.1109/IC3ECSBHI67834.2026.11469099 (Scopus Indexed).
3. Ms. Ruchika Gupta et al., "The CAIR Model: A Contextualised AI Integration and Reflection Framework for Teacher Empowerment in Education" pp. 362-370, February 23, 2026, doi: 10.1109/SMART66937.2025.11389342 (Scopus Indexed).
4. Dr. Neeraj Kumari et al., "A Study of Fruit Image Classification Using Particle Swarm Optimization and Convolutional Neural Network", pp. 80-86, February 23, 2026, doi: 10.1109/SMART66937.2025.11389470 (Scopus Indexed).
5. Mr. Rohit Kumar Singh et al., "Comparative Machine Learning Approaches to Permafrost Probability Mapping in the Western Himalaya's Jhelum Basin", pp. 825-830, February 27, 2026, doi: 10.1109/ISED67359.2025.11405315 (Scopus Indexed).
6. Dr. Neeraj Kumari et al., "Intrusion Detection in VANETs Using an Attention-Based Deep Convolutional Lightweight Latency Aware NAS-Net Model", pp. 2409-2443, Vol 146, April 16, 2026, doi.org/10.1007/s11277-026-12014-3 (SCI).
7. Dr. Hina Hashmi, Dr. Neeraj Kumari et al., "Hybrid AI and Stochastic Modeling for Performability Evaluation of Mission-Critical Systems", pp 209-217, Vol 22, Issue 4, April 2026, doi: 10.23940/ijpe.26.04.p4.209217 (Scopus Indexed).
8. Kshitij Shinghal, Amit Saxena, Rajul Misra, Avnesh Verma, Robotic Triage Systems: Bridging Gap in Initial Call and Emergency Assessment, Journal of Electronic & Information Systems, pp 47-63, Vol 8, Issue 1. <https://doi.org/10.30564/jeis.v8i1.12878> (Scopus Indexed).
9. Dr. Amit Saxena et al., "AI and Machine Learning in Audio-Visual Media Production: Intelligent Content Creation, Editing and Audience Analytics", pp. 391-407, Vol 7, Issue 5, May 2026, doi.org/10.29121/shodhkosh.v7.i5s.2026.7804 (Scopus Indexed).
10. Dr. Pravesh Chandra et al., "Integrated Thermal-Hydrodynamic Modeling of Vertical Tube Evaporators in Multi-Effect Distillation: Influence of Feedwater Temperature and Turbulence on Heat Transfer Performance and Desalination Efficiency", Article No. 111444, Vol 177, May 12, 2026, doi.org/10.1016/j.icheatmasstransfer.2026.111444 (SCIE).
11. Mr. Ketan Singh, "Leveraging Transfer Learning for the Early Diagnosis of Autism in Infants via Facial Feature Classification", pp. 787-802, Vol 16, Issue 39s, May 2026, doi: 10.25258/ijddt.16.39s.98 (Scopus Indexed).
12. Dr. Rajeev Kumar et al., "RF-DETR: Advancing Real-Time Transformer-Based Object Detection Model" Vol 20, Article No. 410, June 10, 2026, <https://doi.org/10.1007/s11760-026-05441-z> (SCIE).
13. Dr. Hina Hashmi et al., "Hybrid Quantum-Classical Neural Networks for Real-Time Fault Detection in Power Systems", Article No. e0349887, Vol 21, Issue 6, June 18, 2026, <https://doi.org/10.1371/journal.pone.0349887> (SCI).
14. Dr. Ajeet Singh, Dr. Himanshu Agarwal et al., "Deep Learning and Red Deer Optimiser for Automatic Cardiovascular Disease Identification on Magnetic Resonance Images", June 27, 2026, <https://doi.org/10.1038/s41598-026-55595-6> (SCIE).



PATENTS



1. Dr. Ajeet Singh, Mr. Zubair Iqbal, Ms. Neha Verma have published a patent, "AI-Powered Medical Scanner" on 2/1/2026
2. Ms. Yukti Varshney has published a patent, "Early Warning System for Smart Homes Using Machine Learning" on 23/1/2026.
3. Mr. Vikas Bhatnagar has published a patent, "A System and Method for Web-Based Health Tracking by Cloud Computing and Machine Learning" on 7/3/2026.
4. Ms. Yukti Varshney has published a patent, "An IoT-enabled Intelligent Gas Leakage Monitoring and Early Warning System for Smart Homes Using Machine Learning" on 27/3/2026.
5. Dr. Sachin Kumar Agrawal, Dr. Khilendra Singh have published a patent, "Hybrid Knowledge Graph and Machine Learning-Based Intelligent Library Management System Using IoT for Higher Education" on 3/4/2026.
6. Ms. Neha Verma, Ms. Prachi Gupta, Dr. Ajeet Singh have published a patent, "System And Method for Predicting Potential Food Contamination Using IoT Sensors, Artificial Intelligence, Data Mining & Machine Learning" on 10/4/2026.
7. Dr. Rajul Misra, Dr. Kshitij Shinghal, Dr. Amit Saxena, Mr. Saurabh Saxena, Dr. Manish Saxena, Dr. Animesh Agarwal were granted a patent, "A system for health monitoring and protection of electrical motor of electric vehicles using IoT", on 7/4/2026.
8. Dr. Nitin Kumar Agrawal, Dr. Animesh Agrawal, Dr. Manish Saxena have published a patent, "Eco-Friendly Synthesis of Iron Oxide Nanoparticles Using Biological Extracts" on 10/4/2026.
9. Ms. Prachi Gupta, Ms. Meenakshi Yadav have published a patent "Security Monitoring Architecture for IOT-Enabled Wireless sensor Network" on 15/5/2026.
10. Dr. Sachin Kumar Agrawal, Dr. Khilendra Singh have published a patent, "Adaptive Blockchain-Enabled Machine Learning-Based Real-Time Fraud Detection and Cybercrime Prevention in E-Commerce" on 5/6/2026.
11. Dr. Kshitij Shinghal, Dr. Amit Saxena, Dr. Rajul Misra were granted a patent, "IoT based Crop Yield Estimator" on 15/06/2026.
12. Mr. Vikas Bhatnagar has published a patent, "The Impact of Advanced Analytics Tools on Employee Performance and Skill Development in the IT Sector" on 29/5/2026.
13. Dr. Nitin Kumar Agrawal, Dr. Animesh Agrawal, Dr. Manish Saxena have published a patent, "Synthesis of Metal Nanoparticles Through Green Chemistry Approaches" on 26/6/2026.



BOOK PUBLICATIONS

1. Mr. Abhilash Kumar Saxena has authored "Software Project Management: A Hands-On Approach" published by Amazon Kindle, ASIN No. BOGJKY2ZR4 on January 24, 2026.
2. Ms. Yukti Varshney has authored "Mastering Deep Learning Architectures" by Veritaz International Press, Coimbatore, ISBN 978-81-685878-9-2 on April 25, 2026.
3. Ms. Meenakshi Yadav has authored "Software Engineering" by Chyren Publication, Palwal Haryana, ISBN 978-93-7880-401-4 on May 23, 2026.
4. Mr. Subodh Rastogi has authored "Study of Operating System Concepts" published by Crownex Publication ISBN No- 978-81-687557-9-6 on June 24, 2026.

PARTICIPATION OF FACULTY IN FACULTY DEVELOPMENT PROGRAMS

FDP Organized By MIT				
S.No	Title of FDP	Conducted by	Duration	No. of Faculty Members Attended
1	Advances in Technology through Artificial Intelligence for Electric Vehicles	Moradabad Institute of Technology (ATAL)	12-01-2026 to 17-01-2026	15
2	Innovation, Entrepreneurship & Design Thinking	Department of Electronics and Communication Engineering, Moradabad Institute of Technology, Moradabad	19-01-2026 to 23-01-2026	75
3	Digital Transformation & Emerging Technologies	Department of CSE and CSE-AIML Moradabad Institute of Technology, Moradabad	27-01-2026 to 31-01-2026	74
4	Modern Educators AI Tool Box for Productivity Enhancement	Department of CSE-AIML, Moradabad Institute of Technology, Moradabad	18-05-2026 to 22-05-2026	50
5	Integrating AI Tools in OBE Framework for NAAC and NBA Compliance	Department of Electronics and Communication Engineering, Moradabad Institute of Technology, Moradabad	26-05-2026 to 01-06-2026	61
FDP Attended Outside MIT				
1	Research Paper Writing Tools and Techniques for high impact factor journals	IILM University, Greater Noida	05-01-2026 to 09-01-2026	1
2	Recent Advancements in Electric and Hybrid Vehicle Technologies- RAEHVT- 2026	Department of Mechanical Engineering, Sri Sairam Engineering College	05-01-2026 to 10-01-2026	2
3	Emerging Trends in AI Powered Cybersecurity	Banarasi Chandiwalla Institute of Information Technology	05-01-2026 to 10-01-2026	1
4	Transformative Learning through Interdisciplinary AI and ML Applications in Emerging Domains	Human Resource Development Center, Integral University, Lucknow	08-01-2026 to 21-01-2026	1
5	Artificial Intelligence (AI) leading to Academic Excellence: Transforming Academic Writing & Research	Oriental College of Management, Bhopal	12-01-2026 to 17-01-2026	1
6	Neural Networks for Computer visions and Natural Language Processing	NPTEL-AICTE	12-01-2026 to 18-04-2026	1
7	Research to Publication	KCMT Group of Institutions Bareilly	13-01-2026 to 17-01- 2026	5
8	Ethical writing, AI Tools and Publishing Strategies	KCMT Bareilly	13-01-2026 to 17-01- 2026	6
9	Role of AI in Next Generation Applications	SPIT, Someshwar Nagar (ATAL)	19-01-2026 to 24-01-2026	6

PARTICIPATION OF FACULTY IN FACULTY DEVELOPMENT PROGRAMS

S.No	Title of FDP	Conducted by	Duration	No. of Faculty Members Attended
10	Advertising and Promotion Management	IIT - ISM Dhanbad	19-01-2026 to 10-04-2026	2
11	Programming in Java	IIT-Madras	19-01-2026 to 10-04-2026	1
12	Organizational Behaviour: Individual Dynamics in Organization	IIT Guwahati	19-01-2026 to 10-04-2026	1
13	Industry 5.0 & Generative AI	Adsul Technical Campus,Pune	27-01-2026 to 31-01-2026	1
14	Digital Application Fundamentals at nasscom	AICTE Training and Learning (ATAL) Academy	02-02-2026 to 07-02-2026	1
15	Generative & Agentic AI - Tools & Demo's	SVNIT, Surat	16-02-2026 to 21-02-2026	3
16	Artificial Intelligence (AI) and Generative AI	Microsoft Elevate & Philanthropies, Microsoft India	02-03-2026 to 07-03-2026	1
17	Hydrogen Energy: Systems, Applications, Storage, and Next Generation Fuels for Sustainable Engineering	Department of Aeronautical Engineering, Annasaheb Dange College of Engineering and Technology, Ashta	23-03-2026 to 28-03-2026	2
18	Future Ready Teaching Practices	IIT Mandi	06-05-2026 to 08-05-2026	1
19	Integrating AI Tools in OBE Frameworks for NAAC and NBA Compliance	Department of Electronics and Communication Engineering, Moradabad Institute of Technology, Moradabad	26-05-2026 to 01-06-2026	12
20	Research Papers, Intellectual Property Rights (IPR), Project Proposal Writing	GL Bajaj Eng. College Gt. Noida	01-06-2026 to 06-06-2026	1
21	Transformative Pedagogy, Quality Education and Inclusive & Sustainable Skills	Department of MBA, IIMT Engineering College, Meerut	08-06-2026 to 12-06-2026	13
22	Python for Machine Learning	EduPyramids, SINE, IIT Bombay.	22-06-2026 to 27-06-2026	20

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