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Cuelogic

Department of Computer Science & Engineering (AI)





www.iimtindia.net

Plot no. 19 & 20, Knowledge Park III,
Greater Noida (U.P.)

contact_gn@iimtindia.net

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NEWSLETTER

Jan-Mar 2026

From Chief Editor's Desk



Prof. (Dr.) Harish K. Mittal
HOD, CSE (AI)

The Department of Computer Science and Engineering (Artificial Intelligence), with spotlight on Artificial Intelligence (AI), brings a sense of energy and hope. AI is recognized as a driving force behind technological advancements, offering innovative solutions to major global challenges in areas such as healthcare, sustainability, finance, and education. However, this transformative power comes with the responsibility for educators and researchers in CSE (AI) to maintain high ethical standards. They have a task for, not only advancing technology but also ensuring its responsible use. Preparing future leaders requires both a deep understanding of AI's technical aspects and its broader societal implications. AI is leading the way in technological innovation, with the potential to revolutionize industries and significantly improve lives worldwide.

IIMT College of Engineering & Technology has successfully developed students who have assumed leadership roles in various industries and technological fields. As they take on these roles, they are encouraged to, not only master the technicalities of AI but also to consider its broader impact on society. Through collaborative efforts across disciplines, practical research, and solving real-world issues, the college strives to prepare students to become responsible AI professionals and advocates for positive transformation. By focusing on ethical AI usage, the institution seeks to drive global progress and create lasting, impactful innovations

Prof. (Dr.) Harish K. Mittal
Associate Professor
Chief Editor & HOD Dept. of CSE (AI)



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TECHNICAL QUIZ

The Department of Computer Science and Engineering (Artificial Intelligence) successfully organized Technical Quiz 2026 on 10th February 2026 to promote technical awareness, analytical thinking, and a spirit of healthy competition among students.

The quiz aimed to evaluate participants' knowledge of core computer science concepts, artificial intelligence, programming, and recent technological advancements. It provided an engaging platform for students to test their understanding beyond regular academic coursework. The event was designed to encourage quick thinking, problem-solving skills, and awareness of current industry trends. Through active participation, students were able to assess their conceptual clarity, improve logical reasoning, and gain confidence in their technical abilities. Overall, Technical Quiz 2026 proved to be a treasured initiative, contributing to the academic growth and professional development of students.







INTELLIGENCE

The Department of Computer Science and Engineering (Artificial Intelligence) organized a guest lecture titled "The Quality Guardian: Redefining Software Testing in the Age of Artificial Intelligence." The session was delivered by Mr. Yogesh Juneja, Senior QA Engineer and QA Lead at Hashstudios Pvt. Ltd., Noida, who shared valuable insights into modern software testing practices and industry trends.

The lecture focused on how Artificial Intelligence and automation are transforming traditional software testing methods. The speaker explained the evolution from manual testing to automated and AI-driven approaches, highlighting techniques such as predictive analytics and intelligent defect detection.

Mr. Juneja also discussed various types of testing, industry tools, and career opportunities in software quality assurance. The session provided students with practical exposure to real-world challenges and the skills required to succeed in the QA domain.

Overall, the lecture was informative and engaging, helping students understand the importance of quality assurance in software development and motivating them to adopt a quality-first approach in their projects.





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GUEST LECTURE ON

EMERGING TECHNOLOGIES: AI AGENTS, ROBOTICS, CLOUD, AND CYBERSECURITY

The Department of Computer Science and Engineering (Artificial Intelligence) organized an expert talk on “Emerging Technologies: AI Agents, Robotics, Cloud, and Cybersecurity” on 20th March 2026 at Block B, Vishveshwarya Hall. The session was delivered by Mr. Lakhwinder, Data Scientist, who shared valuable industry insights.

The lecture provided an overview of key emerging technologies, including AI, robotics, cloud computing, and cybersecurity, along with their real-world applications. It helped students understand current industry trends and the skills required for future careers.

Overall, the session was informative and engaging, enhancing students' technical awareness and motivating them to explore





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GUEST LECTURE ON

CAREER PERSPECTIVES – ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

The Department of Computer Science and Engineering (Artificial Intelligence) organized an expert talk on "Career Perspectives – Artificial Intelligence and Data Science" on 19th March 2026 at Block B, Lab No. 116. The session was conducted in offline mode from 3:00 PM onwards as a departmental activity.

The lecture aimed to provide students clarity on career opportunities in the fields of Data Science and Artificial Intelligence. The expert shared valuable insights into the key differences between these domains, industry requirements, and future scope. Students were also introduced to real-world applications, essential skill sets, and current job market trends.

The session helped to bridge the gap between academic learning and industry expectations by offering practical guidance and direct interaction with an expert industry professional. It also opened internship opportunities, making the session more career-oriented and beneficial.

Overall, the lecture was informative and insightful, enabling students to make informed career decisions.





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SWALAKSHYA 2026

TABLE TENNIS COMPETITION

The Department of Computer Science & Engineering(Artificial Intelligence), IIMT College of Engineering, Greater Noida, organized a Table Tennis Competition under Swalakshya 2026 on 25th February 2026 at the Indoor Sports Room. The event was conducted as part of a prestigious inter-college fest aimed at promoting talent, sportsmanship, and overall personality development among students.

The competition witnessed enthusiastic participation from students of IIMT Group of Colleges as well as participants from other institutions. The matches were conducted in a knockout format, where players demonstrated excellent skills, quick reflexes, and strategic gameplay. The event created an energetic and competitive environment, encouraging interaction and healthy competition among students.

Faculty coordinators Mr. Ashish Jain and Mr. Krishna Garg steered the event, backed by a team of enthusiastic student volunteers who kept registrations, match coordination, and scorekeeping running smoothly.

After several hard-fought rounds, Rohan Kumar from International Maritime Institute clinched the title, with Arjun Sohn from GL Bajaj Institute of Technology and Management finishing a close runner-up.







GUEST LECTURE ON

TECHNOLOGICAL READINESS LEVEL (TRL),IRL, IP, COMMERCIALIZATION TECHNOLOGY TRANSFER

The Department of Computer Science & Engineering (Artificial Intelligence), IIMT College of Engineering, Greater Noida, organized an expert talk on “Technology Readiness Level (TRL),IRL, IP, Commercialization and Technology Transfer” on 27th February 2026 at Vishveshwarya Hall, Block B, as a Quarter–4 IIC driven activity.

The session focused on providing students with a comprehensive understanding of transforming innovative ideas into market-ready solutions. It delved on relevant and important concepts such as Technology Readiness Level (TRL), Innovation Readiness Level (IRL), Intellectual Property (IP), commercialization strategies, and technology transfer processes.

The session highlighted the importance of protecting innovations and understanding how research can be translated into real-world applications. The event witnessed active participation from students and faculty members. A total of 85 students and 6 faculty members attended the session, making it highly interactive and insightful. The session helped bridge the gap between academic learning and industry requirements while encouraging students to develop an entrepreneurial mindset.





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CHIEF EDITOR
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Head, CSE (AI) Department

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3rd Year

Kajal, B.Tech CSE-AI
4th Year

Greater Noida Campus

Mob. : +91 9911009144 | +91 9717015300

Plot no. 19 & 20, Knowledge Park III, Greater Noida (U.P.)

Website : www.iimtindia.net
E-mail : contact_gn@iimtindia.net

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