IIMT
COLLEGE OF ENGINEERING
Greater Noida
— Aim For Excellence —

Aryabhatta

Department of Computer Science and Engineering





Newsletter Highlights

Seminar

Guest Lecture

Milan

www.iimtindia.net

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

contact_gn@iimtindia.net

Jan.-Mar. 2026 VOLUME XX, ISSUE I NEWSLETTER

From Chief Editor's Desk



Prof. (Dr.) Amit Shukla
HOD, CSE

About the Department of Computer Science and Engineering

In 2005, our Computer Science Department was established, marking the beginning of a journey that startedwithanenrollmentof60studentsandhassince grown to accommodate 120 students annually. Our primary goal has always been to provide exceptional education Computer Science and Engineering.

We take pride in our accreditation from the prestigious National Board of Accreditation (NBA), demonstrating our unwavering commitment to becoming a Center of Excellence. Our vision is to deliver education and consulting services that meet global standards in computer science, with the aim of nurturing globally competitive and self-disciplined computer engineers who are poised to make significant contributions worldwide.

Ineson set other rapid evolution of technology and the constant need for innovation, we are dedicated to producing high-quality professionals who hold key positions in the IT industry in India and beyond.

Our Computer Science and Engineering Department offers a B. Tech program that emphasizes a deep understanding of fundamental principles in emerging technologies, cybersecurity, computing devices, and computer architecture. The department features fully equipped laboratories with advanced software such as MATLAB, Oracle, Cisco Packet Tracer, and many more, along with a state-of-the-art project lab designed to meet industry standards.

Our faculty consists of highly qualified professors with Ph.D. and MTech. degrees from esteemed institutions like IITs and NITs, ensuring a comprehensive and enriching learning experience for our students.

The Computer Science & Engineering Department, accredited by the National Board of Accreditation (NBA), has been offering B.Tech. course in Computer Science Engineering since 2005. The department is dedicated to achieving excellence among Indian colleges in its field, which reflected intestate-of-the-art facilities and the commitment of its faculty members. The success of graduates in securing prominent positions in leading organizations highlights the quality of education provided.

Beyond technical education, the department aims to nurture leadership qualities in students, encouraging them to become job creators and entrepreneurs. This holistic approach not only supports individual growth but also drives economic development and innovation.

Maintaining a positive and innovative learning environment, staying current with industry trends, and providing value- added course Sare essential component in preparing students for the ever-evolving field of Computer Science and Engineering. By continuing this dedication to excellence, the department will uphold its reputation and produce distinguished graduates in the future.

Prof. (Dr.) Amit Shukla
Professor
Chief Editor & HOD Dept. of CSE

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DEBATE ON

EXPLAINABLE ARTIFICIAL INTELLIGENCE (XAI)

The Department of Computer Science and Engineering, in collaboration with the Institution's Innovation Council (IIC), successfully organized a debate competition titled “Efficiency vs Ethics in Explainable Artificial Intelligence” on 5th February 2026 at Vishveshwarya Hall, IIMT College of Engineering, Greater Noida.

Participants were divided into teams supporting and opposing the topic, presenting insightful arguments supported by real-world examples and emerging AI applications. The judges evaluated the participants based on content, clarity of thought, confidence, and rebuttal skills. Faculty members and students attended the session, making it an engaging and intellectually stimulating experience.









The sessions are presently being delivered by Dr. Mahendra Sharma

WORKSHOP ON
CYBERSECURITY & LIVE HACKING

Cybersecurity and Live Hacking Workshop organized by the Institution's Innovation Council (IIMT–IIC) in collaboration with the Department of Computer Science and Engineering, IIMT College of Engineering, Greater Noida. This workshop is designed to provide students with practical knowledge of cybersecurity concepts, ethical hacking techniques, and real-world defense strategies against cyber threats. It aims to create awareness about online safety, data protection, and the importance of securing digital systems in today's technology-driven world.









A great learning experience with Mr. Shivam Rawat at the Cloud Computing & Live Hacking workshop.

SESSION ON

GUIDANCE ON FURTHER EDUCATION & HIGHER STUDIES

The Institution's Innovation Council, in collaboration with the Department of Computer Science and Engineering, is proudly organizing an enlightening session on “Guidance on Further Education and Higher Studies.” This session is specially designed to help students plan their academic journey and explore opportunities beyond graduation.

Choosing the right career path after college can be confusing. Therefore, this session will provide clear guidance on higher education options, studying abroad, university selection, admission procedures, scholarships, and career prospects in countries like the USA and Canada. It will help students make smart and informed decisions about their future.









Ms. Akanksha Singh are presenting a memento Ms. Manisha Sharma as a mark of respect.

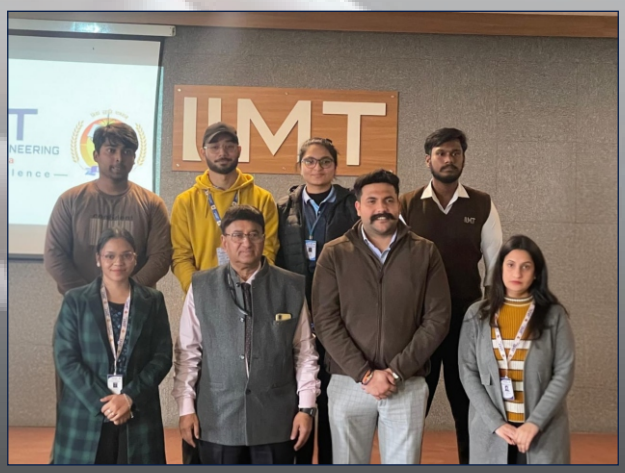
SESSION ON
CLOUD COMPUTING FOR STARTUPS

Prof. (Dr.) S. K. Roy is an experienced academician, researcher, and mentor with a strong background in management, innovation, and higher education leadership. According to the event poster, he holds a Ph.D. in Management, which reflects his deep knowledge and expertise in strategic thinking, organizational development, and business practices. Over the years, he has built a reputation as a Global Academic Leader, contributing significantly to education, research, and innovation at national and international levels.

He is invited as a resource person for a session on "Cloud Computing for Startups," which indicates his expertise in technology, innovation, and entrepreneurship. His experience makes him a valuable speaker who can provide practical insights to students and startup enthusiasts about using cloud technology effectively for business growth.









A great learning experience with Prof. S. K. Roy at the Cloud Computing workshop.

SWALAKSHYA 2026

SPORTS EVENT – VOLLEYBALL TOURNAMENT

The event featured an exciting Volleyball Tournament in which 19 teams participated. The matches were conducted over two days in a competitive and energetic environment.

Students displayed excellent team coordination, strategic gameplay, and sportsmanship throughout the tournament. The matches were played with enthusiasm and attracted a large audience of students and faculty members who came to support the teams.

The tournament progressed through multiple rounds leading to the final match, where the top teams competed for the championship title.

SWALAKSHYA 2026 was successfully conducted by the Department of Computer Science and Engineering, IIMT College of Engineering. The volleyball tournament provided students with an opportunity to engage in sports activities and foster a spirit of healthy competition.









Organized Volleyball Match & Campus Spiri

WORKSHOP ON

GETTING STARTED WITH ARTIFICIAL INTELLIGENCE

The Department of Computer Science and Engineering at IIMT College of Engineering, Greater Noida, jointly organized a workshop on "Getting Started with Artificial Intelligence" in collaboration with CSI. The workshop aimed to introduce students to the fundamentals of Artificial Intelligence and its real-world applications.

Mr. Lakhwinder is a Data Scientist with expertise in the field of Artificial Intelligence and Machine Learning. He was invited as the guest speaker for the workshop on "Getting Started with Artificial Intelligence." During the session, he shared his knowledge about AI concepts, real-world applications, and career opportunities in this domain.







Dr. Mahendra Sharma(Dean) is giving a moment to Mr. Lakhwinder as a mark of respect and appreciation

ALUMNI CONNECT

LATEST TREND IN IT INDUSTRY

Welcome to today's Alumni Connect session on the latest trends in the IT industry. As technology rapidly evolves with advancements in AI, cloud computing, cybersecurity, and global workforce solutions, staying updated is essential for our growth and success.

We are honoured to have Somanshu Gaur, Founder of Wisemonk, a TEDx speaker and life coach, as our resource person. His entrepreneurial journey and industry insights will guide us in understanding emerging IT trends and career opportunities. his session also discusses specialized certifications in areas such as Artificial Intelligence, Data Science, Cybersecurity, Cloud Computing, and Full-Stack Development to enhance employability. Additionally, it covers research opportunities, entrepreneurship, government jobs, and the importance of internships, projects, and skill development to build a strong professional profile and make informed decisions about higher studies and career growth.









A great learning experience with Mr. Somanshu at the Guidance on Further Education & Higher Studies.

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INDUSTRIAL VISIT AT

CODING BLOCKS

The industrial visit was organized by the Institution's Innovation Council (IIC) and the Computer Science Engineering department of IIMT College of Engineering. The visit was arranged to Coding Blocks located in Noida on 16th March 2026 at 10:00 AM. The main objective of this visit was to provide students with practical exposure to the real working environment of the software industry and to bridge the gap between theoretical knowledge and practical implementation.

During the visit, students were introduced to various programming concepts, modern technologies, and real-world coding practices. Industry experts shared their knowledge about software development processes, tools, and current market trends. Students also got the opportunity to interact with professionals and understand how projects are developed and managed in a professional environment.

This industrial visit helped in improving students' technical knowledge, problem-solving ability, and logical thinking skills. It also enhanced their communication skills and teamwork abilities. Overall, the visit was very informative and beneficial as it provided valuable industry exposure and motivated students to focus on skill development for their future careers in the field of technology.







Coding Blocks Group Photo

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CHIEF EDITOR

Prof. (Dr.) Amit Sukla
HOD, CSE

EDITOR

Ms. Akanksha Singh
Asst. Prof.

STUDENT EDITOR

Raza, B. Tech (CSE)
2nd Year

Harsh, B. Tech (CSE)
2nd 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

Like us @ iimtmeerutgreaternoida | @iimtGroupofColleges
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