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COLLEGE OF ENGINEERING
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INFOMANIA

Department Of Information Technology





Newsletter Highlights

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Alumni Talk

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NEWSLETTER

Jan-Mar 2026

From Chief Editor's Desk



Prof. (Dr.) Ajay Kumar Sahu

HOD, Department of Information Technology

The Department of Information Technology at IIMT College of Engineering stands as a vibrant hub of innovation and academic excellence. Our B. Tech program is carefully designed to bridge the gap among software development, business strategy, data analytics, design thinking, and global networking—equipping students to thrive in the ever-changing IT landscape.

Led by a team of highly qualified and competent faculty members, the department fosters a culture of collaboration, creativity, and continuous learning. Our educators are deeply committed to nurturing future-ready technocrats who can address real-world challenges with resilience and innovation.

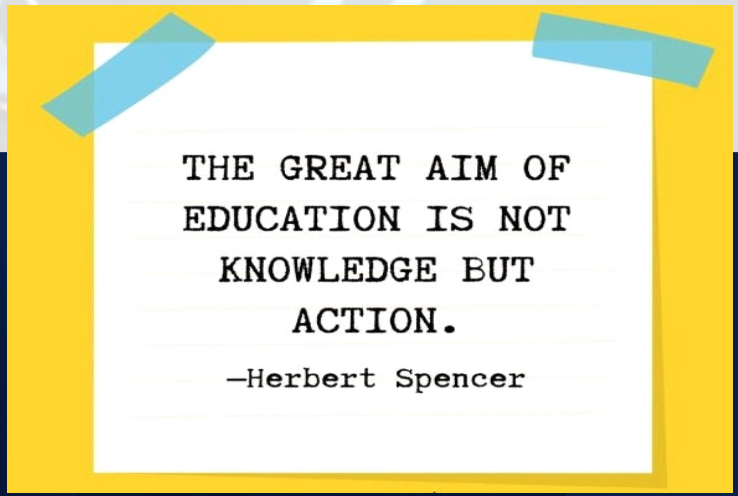
We give equal importance to collaborative research, modern pedagogy, and hands-on learning. Our state-of-the-art laboratories and upgraded infrastructure ensure that students gain practical exposure to the latest technologies and tools relevant to the industry.

Through strong industry-academia partnerships, students engage in live projects, develop entrepreneurial skills, and transform innovative ideas into meaningful outcomes. This holistic approach builds not only technical expertise but also leadership, problem-solving, and critical thinking abilities.

As the saying goes, education is a continuous journey—like cycling, and we must keep pedaling to move forward. At the department of IT, we are determined to keep moving forward with innovation, excellence, and a global vision.

I wish my students and faculty members continued success and excellence in all their endeavors!

Prof. (Dr.) Ajay Kumar Sahu | Chief Editor & HOD Dept. of IT



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INDUSTRIAL VISIT

KOHINOOR BISCUIT PRODUCTS

An industrial visit to Parle (Kohinoor Biscuit Products) at D-237, Sector 63, Noida 201301, was organized by the department of IT on 14 February 2026, coordinated by Mr. Bittu Kumar Aman and Mr. Jitender Chaurasia, Assistant Professors from the department. The industrial visit aimed to give students a comprehensive, practical understanding of the operations and functions within an industrial setting. During the visit, participants toured various departments such as production, quality control, and research and development, gaining insights into the technologies, systems, and processes that drive efficiency and innovation in manufacturing. The event was designed to complement classroom learning by exposing students to real-world applications of engineering and business concepts. Industry professionals provided valuable insights, discussing current trends, challenges, and career opportunities. This experience fostered a great awareness of industrial practices, enhanced problem-solving skills, and encouraged a deeper connection between academic learning and industry realities.

1. **Practical Knowledge:** Gaining hands-on experience and firsthand exposure to industrial operations, systems, and machinery.
2. **Understanding Industry Practices:** Understanding the real-world applications of theoretical concepts learned in the classroom, such as production processes, quality control, and supply chain management.
3. **Technological Awareness:** Gaining insights into the latest industry technologies, innovations, and automation practices used to enhance efficiency and productivity.
4. **Problem-Solving Skills:** Observing how industries tackle challenges related to production, resource management, and sustainability, helping to develop critical thinking and problem-solving abilities.
5. **Career Insights:** Learning about career opportunities, industry trends, and the required skills for professionals in the field, thus guiding future career decisions.
6. **Teamwork and Communication:** Developing interpersonal and professional skills by interacting with industry experts, team members, and other participants during the visit.
7. **Sustainability Awareness:** Understanding the environmental and sustainability practices adopted by industries to reduce their ecological footprint.

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INNOVATIVE IDEAS
FOR REAL TIME PROBLEM SOLVING

Department of Information Technology organized an event titled Innovative **Ideas for Real Timing Problem Solving (IT)** on 16 March 2026. The event aimed to inspire students to think creatively and develop practical solutions to real-time challenges faced in various domains of technology. Students actively participated in the event by presenting their innovative ideas and project concepts. The presentations covered a wide range of topics including software solutions,

Primary goals of the event were:

1. To encourage students to develop innovative solutions for real-time problems.
2. To enhance analytical and problem-solving skills among students.
3. To promote creativity and practical thinking in the field of Information Technology.
4. To provide a platform for students to present their ideas and technical concepts.
5. To bridge the gap between theoretical knowledge and real-world applications.

Automation systems and emerging technologies. Participants demonstrated their understanding of real-world problems and proposed feasible and effective solutions.

The event provided an interactive platform where students engaged in discussions, shared knowledge, and received valuable feedback. It also helped in improving their communication, presentation, and critical thinking skills.

Faculty members evaluated the ideas based on originality, feasibility, and technical relevance. The overall participation and enthusiasm of students made the event successful and impactful.

- Students developed better understanding of real-time problem-solving approaches.
- The event enhanced creativity and innovation skills of the participants.
- Confidence in presenting technical ideas got improved.
- Concept of teamwork and collaborative learning got reinforced.

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ALUMNI INTERACTION PROGRAME

The Department of Information Technology organized an Alumni Interaction Program on 17 March 2026. The event aimed to create a platform for students to interact with alumni and gain valuable insights into career opportunities, industry trends, and professional growth.

Primary goals of the event were:

1. To connect current students with alumni for guidance and mentorship.
2. To share industry experiences and career insights with students.
3. To motivate students through real-life success stories.
4. To bridge the gap between academic learning and industry expectations.
5. To strengthen alumni-institution relationships.

During the session, alumni shared their experiences from academic life to their professional journey. They discussed various aspects such as career planning, skill development, challenges faced in the corporate world, and the importance of continuous learning.

Students actively participated by asking questions related to career choices, higher education, internships, and job opportunities. The interactive nature of the session helped students gain practical knowledge and a clearer understanding of industry expectations.

The alumni also provided useful suggestions on improving technical and soft skills, which are essential for career success. Their guidance proved to be highly beneficial and inspiring for the students

- Students gained valuable career guidance and industry exposure.
- They improved understanding of required technical and soft skills.
- Connection between alumni and the college got strengthened.
- Students got motivated to plan their careers effectively.

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ALUMNI TALK

The Department of Information Technology organized an Alumni Talk on the topic IT Startup Journey from Idea to Market on 17 March 2026. The session aimed to provide students with practical knowledge about entrepreneurship and the process of building a startup.

During the talk, the alumnus shared his personal journey of transforming an innovative idea into a successful IT venture. The discussion covered key stages such as idea generation, market research, product development, funding, marketing strategies, and challenges faced during the startup journey.

Primary goal of this event were:

1. To provide insights into the journey of building an IT startup from idea to execution.
2. To inspire students towards entrepreneurship and innovation.
3. To create awareness about startup ecosystems and market challenges.
4. To guide students on transforming ideas into successful business models.
5. To enhance understanding of real-world applications of Information Technology.

The speaker emphasized the importance of perseverance, innovation, and adaptability in the competitive business environment. Valuable insights were also provided on emerging technologies, startup funding opportunities, and the significance of networking. Students actively engaged in the session by asking questions related to startup challenges, investment opportunities, and skill requirements. The interaction helped students gain clarity on how to convert their ideas into viable business solutions.

- Students gained knowledge about the startup lifecycle from idea to market.
- The event increased awareness of entrepreneurship opportunities in IT.
- Students got motivated to think innovatively and pursue startup ideas.
- Understanding of market trends and business strategies got enhanced.

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