

Future Frames – The CSE Lens

Seeing the Future Through the Lens of Technology



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Bits & Bytes



The Department of Computer Science and Engineering at FIEM is not just about academic excellence; it is a thriving hub where innovation meets holistic development. Our dynamic curriculum seamlessly integrates cutting-edge technologies like Artificial Intelligence, Machine Learning, Cybersecurity, empowering students to become future-ready professionals and visionary problem-solvers. Guided by highly qualified faculty, we foster an ecosystem of research, innovation, and industry collaboration through advanced laboratories, projects, hackathons, and workshops.

Beyond academics, we believe in nurturing creativity and cultural expression. The department actively encourages student participation in cultural events, fests, seminars, and inter-college competitions, helping them build confidence, teamwork, and leadership skills. From technical achievements to cultural celebrations, CSE students embody a perfect balance of knowledge and personality. Our mission is to inspire learners to innovate, excel, and lead in shaping the digital future.



Prof. Rupali Banerjee
Assistant Professor
Dept. of CSE

Alumni Connect – Tech Talks 2025

The FIEM ACM Student Chapter organized “Alumni Connect – Tech Talks 2025” on 20th August 2025 at the Main Auditorium, FIEM Campus. The session featured our proud alumni Suman Halder (Staff Engineer, VMware R&D) and Arghya Dey (Java Full Stack Developer, TCS).



They shared insights on Cloud Native Applications, Modern Web Development, DevOps, Machine Learning, and career opportunities in emerging tech fields. The department proudly acknowledges the vibrant participation of our CSE 1st-year students-Tina Saha, Raktim Dhara, Soubarna Mondal, Tanmay Naskar, and Sourav Ghosh; CSE 3rd-year student-Sambardhana Mallick with their enthusiasm and active engagement.



Student Internship Achievement

We are pleased to announce that Raj Yadav, a 3rd Year student of our department, has successfully completed his internship with Ardent Computech Pvt. Ltd. focused on Full Stack Web Development.

Seminar Participation

Prof. Subhas Halder has participated in the seminar on “Global Trends in Academic Book Publications: Navigating the Future in the AI Era” organized by the Department of Business Administration, FIEM, on 22nd August 2025. Congratulations to him for this achievement!

Faculty Publication Achievement

We are delighted to share that Prof. Soumita Seth has successfully contributed two book chapters in the prestigious edited volume “Drug Discovery and Telemedicine: Through Artificial Intelligence, Computer Vision, and IoT”, published by De Gruyter.

Chapter Title: Introduction: Fundamentals of Drug Discovery, Telemedicine, Artificial Intelligence, Computer Vision, and IoT.

Chapter Title: Revolutionizing Home Healthcare: Telemedicine, Predictive Analytics, and AI-driven Drug Discovery.

These chapters reflect Prof. Seth’s impactful research in the areas of AI-driven healthcare, contributing significantly to the advancement of knowledge in emerging technologies.

Recognition of Academic Contribution

We are proud to share that Prof. Soumita Seth has been appointed as a Guest Editor for the special issue on “The Current and Future Landscape of Alzheimer’s Disease Treatment” in the reputed journal Brain & Heart (ISSN: 2972-4139, AccScience Publishing).

This special issue basically covers the emerging computational approaches as well as pathological and therapeutic studies for the treatment

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Guest Editors

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AccScience Publishing



We are delighted to share that Prof. Abhijit Sarkar served as a Reviewer for the International Conference on Computing, Intelligence and Application (CIACON 2025), held on July 18-19, 2025, at Dr. B. C. Roy Engineering College, Durgapur. The department congratulate Prof. Seth and Prof. Sarkar for their remarkable academic contributions.

Faculty Development Program Participation



Faculty members Prof. Rupali Banerjee, Prof. Soumita Seth, Prof. Sahitya Mondal, Prof. Abhijit Sarkar and Prof. Subhas Halder actively participated in a one-week Faculty Development Program on “Internet of Things: Architecture and Technology Foundation”,

It was organized by the Department of Computer Application, Narula Institute of Technology from 18th to 22nd August 2025. The department extend heartfelt congratulations and appreciation to the faculty members.

✨Upcoming Event

PATHIKRIT '25 – TEACHERS' DAY CELEBRATION

The Department of Computer Science and Engineering, FIEM, proudly presents PATHIKRIT '25, a vibrant Teachers' Day celebration organized and celebrated by our students. The event will be held on 8th September 2025 at MB 510 (Top Floor) from 10:00 AM onwards.

Students will express their gratitude to their mentors through cultural performances, tributes, and fun activities, making the day truly memorable.

