



5 DAYS FACULTY DEVELOPMENT PROGRAM ON APPLICATIONS OF BLOCKCHAIN TECHNOLOGY



DATE: 29TH JANUARY- 2ND FEBRUARY, 2024

IEM Student Branch Chapter

About the Institution

The IEM group is an acclaimed educational group amongst the industry-centred academic training organizations of today. IEM has set sublime standards in addressing the technical and managerial resource shortage in the new era of dynamic globalization. The IM group has risen to fame for its strong foundation in teaching and R&D in multifaceted areas. It aims to serve the future generation as well as the nation through its commitment towards self-sufficiency and unmatched excellence. The IEM Group has opened up the doors for young minds who dare to dream. It encourages the spirit of free enquiry and imagination. In this temple of learning, dreams take shape. The educational group attempts to inculcate a sense of human values and discipline in students to make them respectable human beings. It encourages learners to learn to realize their potential and imbibe the best practices.

About the Department

The computer Science and Engineering department is one of the oldest departments in IEM. The college attracts very bright students because of the department's reputation as well as the excellent placement records. Beyond their excellence in academics, the students show their talents in quizzes, debates, games and many other activities. The students are placed in top companies, and top universities across the globe. The department consists of a highly energetic and talented group of faculties. The faculty cadre brings the right mix of academics and industry experience. Between them, the faculties have more than 400+ international publications. They actively take part in organizing various conferences, workshops, seminars etc.

Organizing Committee

Chief Patron: Prof. (Dr.) Satyajit Chakrabarti, President

Patrons:

Prof. (Dr.) Satyajit Chakrabarti, Director

Prof. (Dr.) Arun Kr. Bar, Principal

Chair: Prof. (Dr.) Moutushi Singh, Head (CSE)

Coordinator: Dr. Darothi Sarkar, Prof. Monalisa Dey

Organizer: Dr. Anupam Mondal, Dr. Sainik Kr. Mahata

About the FDP

Blockchain technology, a revolutionary innovation, has swiftly expanded beyond its cryptocurrency origins. Its immutable, decentralized nature finds application in various sectors, from finance and supply chain management to healthcare and voting systems. Learning blockchain is pivotal as it equips individuals with skills to reshape industries, enhance security, and streamline processes. Grasping this technology fosters a deeper understanding of modern data management, cybersecurity, and decentralization, positioning learners at the forefront of technological advancements.

This FDP on "Applications of Blockchain Technology" aims to empower educators with comprehensive insights into the diverse practical uses of blockchain. By delving into real-world applications spanning finance, healthcare, supply chain, and more, participants gain expertise in this transformative technology. Understanding blockchain fosters enriched curricula, equipping students with cutting-edge knowledge applicable across industries. This five day FDP will be a gathering of researchers and faculty members who will get together to discuss ideas and share methodologies, resources, and experiences.

Speakers



Dr. Pranav Kr. Singh
CIT, Kokrajhar



Dr. S K Hafizul Islam
IIIT, Kalyani



Er. Eshan Chattaraj
Google, India



Dr. Amitava Nag
CIT, Kokrajhar



Dr. Ditipriya Sinha
NIT, Patna



Mr. Abhishek Bhattacharya
The Impact Wave

Registration Link

<https://forms.gle/Hqiw1jNXPTmc88BQA>

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