



INTERNATIONAL INSTITUTE OF INFORMATION TECHNOLOGY (I²IT)

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Department of Electronics & Telecommunication Activity Report

“Guest/Expert Lecture on Artificial Intelligence in Telecommunication”

Academic Year: 2023-24

Semester: II

Name of Event: Guest/Expert Lecture Artificial Intelligence in Telecommunication

Date of Conduction: 03/04/2024

Time: 12:00pm to 01:30pm

Targeted Audience: BE E&TC Students

Number of Participants: 17

Venue: Expert session: Artificial Intelligence in Telecommunication Thursday, 3th April, 2024 at 12:00pm to 01:30pm at 302

Topic: “Artificial Intelligence in Telecommunication”

Resource Person: Mr. Gaurav Kumar Raut

Coordinator: Prof. Ashvini Kulkarni

Objectives : 1) Develop network performance, reliability, and scalability.
2) To Proactively identify and address network issues before they cause service disruptions..
3) Ensure consistent and high-quality service delivery across diverse user demands and network conditions.

Outcomes: 1) AI-driven optimizations result in faster data transmission, reduced latency, and enhanced reliability, ensuring a seamless user experience
2) To set a career goals as telecom engineer
3) To know the opportunities in the industry



Activity Description:

BE E& TC students have participated in this expert session organized by Department of electronics of telecommunication on 03rd April, 2024 at 12:00pm to 01:30pm in A302. This session is focused on some of the biggest trends in telecom sector, skills required in near future.

Event Photos:



Image 1: Mr. Gaurav Kumar Raut addressing students

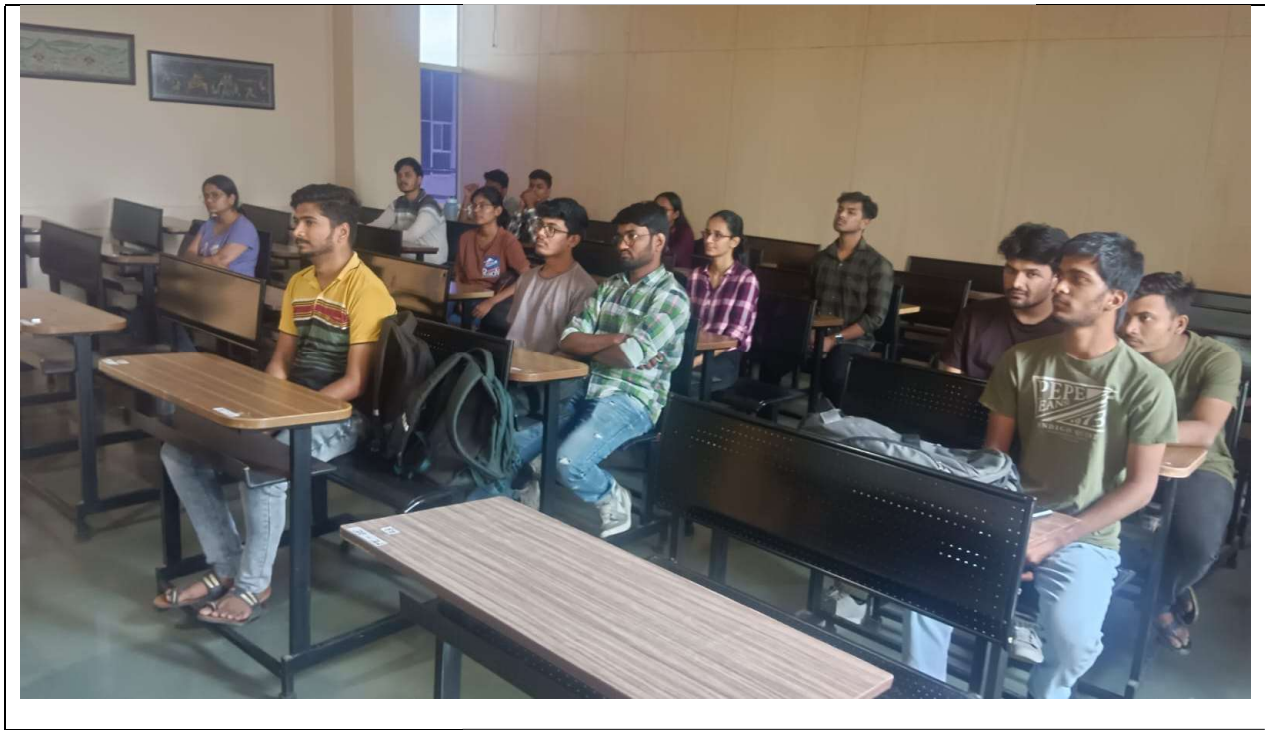


Image 2: Mr. Gaurav Kumar Raut is exploring telecommunication world



Image 3: Case Study: Telecom, AI discussion with Mr. Gaurav Kumar Raut