

Invited Talk on Advanced Communication Systems: Revolutionizing Connectivity and Digital Transformation

Organized by Dept. of ECE

Haldia Institute of Technology

on 29th February, 2024



The poster features a dark blue background with a large, stylized 'G' on the right side. At the top center is the Haldia Institute of Technology logo, a green gear-like emblem with a white center. Below the logo, the text reads: 'Invited Talk on', 'Advanced Communication Systems: Revolutionizing Connectivity and Digital Transformation', 'on 29th February, 2024', 'Organized by Dept. of ECE (NBA Accredited)', and 'Haldia Institute of Technology (NAAC Accredited A Grade)'. A small portrait of Mr. Avisake Nandy is shown to the left of a large 'G'. Below the portrait, it says: 'Invited Lead Industry Expert: Mr. Avisake Nandy, LOM-Mobile Transport Ericsson India Pvt. Ltd., Kolkata, India'. A paragraph follows: 'Dept of ECE presents invited talk on 'Advanced Communication Systems: Revolutionizing Connectivity and Digital Transformation' aiming to promote knowledge up gradation, skill enhancement and state-of-the-art development of telecom industry, recent industry trends, real-world applications and challenges, impact of digital transformation in telecommunication industry covering 5G, B5G and trends towards 6G. Leading expert from Ericsson, India: Mr. Avisake Nandy, will grace the occasion.' Below this, it states: 'Venue: Smart Class Room (R-3002), Ground Floor, Dept. of ECE', 'Date: 29.2.2024, Time: 2-4.30 PM', and 'Registration fee: Nil'. At the bottom, it lists co-ordinators: 'Co-ordinators: Prof. (Dr.) Chanchal Kumar Dc, MEd, ECE, HJT (+91 8617560487)' and 'Dr. Surman Paul, Assistant Professor, ECE, HJT (+91 8200631913)'. A small aerial view of the Haldia Institute of Technology campus is in the bottom right corner.

One day industry expert's lecture was organized by Dept. of ECE with an aim to foster knowledge up gradation, skill enhancement and state-of-the-art development of telecom industry, recent industry trends, real-world applications and challenges, impact of digital transformation in telecommunication industry covering 5G, B5G and trends towards 6G. Leading expert from Ericsson, India: Mr. Avisake Nandy, LOM-Mobile Transport Ericsson India Pvt. Ltd., Kolkata, India graced the occasion with an interactive session with students and faculty members of the department. Mr. Nandy highlighted the trends of digital transformation in India in the context global scenario considering the role of telecom industry. More than 200 students from the dept and faculty members were involved in an

interactive session and exchanged their views and queries. Mr. Nandy demonstrated some testing tools in 5G.

The event was completed addressing vote of thanks by Prof. (Dr.) Chanchal Kumar De, HoD dept of ECE by discussing the significant outcome of such industry expert's lecture which will help the students for proper understanding industry trends, job aspects and motivate them to prepare accordingly as per the requirements of today's telecom industry.

Venue: Smart Class Room (R-8002), Ground Floor, Dept. of ECE.

Date: 29.2.2024, Time: 2-4:30 PM

Number of Participants :280

Co-coordinator: Prof. (Dr.) Chanchal Kumar De, HoD, ECE, HIT
Dr. Suman Paul, Assistant Professor, ECE, HIT