



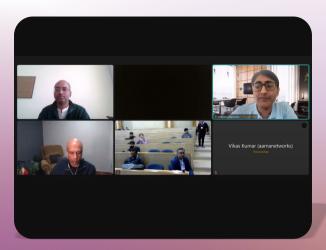


## MBA Students Visited BRTS Command and Control Centre

As part of the MBA-IM program, 31 transport elective students visited the Ahmedabad BRTS Command and Control center with Dr. Vidya G Mohan, Faculty, FMS. The visit bridged classroom theories and technology driven real-world urban mobility applications. Detailed presentations by Mr. Umang Patel DGM (IT Operations) and his team highlighted GPS tracking systems, automated ticketing, and route optimization. Students observed real-time data monitoring, emphasizing technology-driven solutions for better traffic congestion and commuter experiences. This experience deepened the understanding of sustainable transport, illustrating practical strategies to tackle challenges and promote efficient, eco-friendly mobility solutions.







## Panel Discussion on 5G, Al, and Network APIs

Dr. Ashish Goswami from ICT Department participated in a panel discussion at the IEEE ANTS 2024 Conference, held at IIT Guwahati from December 16–18, 2024. The session, conducted on the final day, focused on "Leveraging 5G, Al, and Network APIs for Vertical Industries – Opportunities and Challenges." Other panelists included Mr. Jitendra Manocha (Ericsson), Dr. Ramesh Nagarajan (Google), Dr. Pethuru Raj Chelliah (Reliance Jio), and Mr. Vikas Kumar (Aarna Networks). Moderated by Mr. Deepak Kataria (Ericsson), the discussion highlighted opportunities and challenges for vertical industries in adopting these transformative technologies.







## Students Research Presentation on Blockchain in Global Shipping

3<sup>rd</sup> year students (Mr. Sujal, Mr. Jash, Mr. Monil and Mr. Dhyey) of ICT Department and Faculty mentor (Dr. Jignesh Thaker) presented their research paper titled "Streamlining the Shores: Blockchain in Global Shipping," at 2<sup>nd</sup> International Conference on Innovations in Infrastructure (ICIIF-2024) at IITRAM. The research investigates the far-reaching effect of blockchain technology on core processes such as supply chain management, documentation, and security. Furthermore, the research explores the study of decentralization and highlights the potential of smart contracts and streamlining processes within the shipping industry.







## Inaugural CEO Session of the "Gateway to Adani" Program

The first CEO session under the "Gateway to Adani" program was held to offer students unique insights into the Adani Group and career opportunities. Mr. Ashwani Gupta, CEO of Adani Ports and SEZ, shared leadership lessons, emphasizing humility, hard work, and a willingness to learn as keys to success. He encouraged students to demonstrate leadership from any position and dream big while staying grounded. The interactive Q&A session covered topics like geopolitical impacts on business. Enthusiastically received, the program inspired students and marked the start of an engaging journey with industry leaders.