





Panel Discussion on

## Educating for Sustainability Action at CEE, Ahmedabad

Prof. Ravi P. Singh (Provost Adani University) has addressed a panel discussion in the International Conference on "Educating for Sustainability Action" organized by Centre for Environment Education (CEE), Ahmedabad. He mentioned that the sustainable institutes will be those where leaders drive sustainability in every aspect of governance and sustainable institutions must have three important components including engagement, improvisation, and trust. The session was very insightful, and participants including leaders, faculty members, and students have gained valuable knowledge about sustainable institutions.







## Academic Visit to BITS Goa Campus

A delegation of Adani University recently visited the campus of Birla Institute of Technology and Science, Goa (BITS, Goa) and discussed possible collaboration in terms of teaching and research. The meetings started with addressing PhD Scholars (submitted or about to submit their thesis). During a courtesy visit with Director Prof. Suman Kundu, Faculty In-Charge-Placement Dr. Devendra Gokul Patil, and Senior Placement Officer Mr. Vinayak Banakar, a brief academic discussion took place. All faculty members of Mathematics department participated in a brief discussion on the proposed integrated program in Mathematics & Computing, and constructive suggestions were offered. The group also visited the energy engineering research facility.







Students Visit to

## Ahmedabad Airport for Experiential Learning

31 students of the MBA-IM program visited Ahmedabad Airport with Dr Vidya G Mohan, Prof Jayant Das Gupta, and Ms. Punyashree Dave (Faculty-FMS). Mr. Binu Thankachan and the team of Adani Airports Holdings facilitated the visit. The students learnt about international and domestic terminal operations, design, management, airside, and cargo operations. Mr. Aman Das Gupta's session on Airport Operations Control Center (AOCC) gave practical insights into its role as nerve center of airport management, by integrating operations across departments, ensuring seamless coordination and compliance with global aviation standards. The visit created an invaluable experience, enhancing the understanding of airport operations and management.







Virtual Talk on

## EVs and Energy Transition for Net Zero 2070

Dr. Subhanarayan Sahoo (FEST-Faculty) delivered a virtual technical talk on "Electric Vehicle (V2X): How It Is Going to Redefine the Energy Sector for NET ZERO 2070" to students of Saraswati Higher Education and Technical College of Engineering, Varanasi. The session inspired students by broadening their understanding of the evolving Electric Vehicle landscape and energy transition. Dr. Sahoo also highlighted emerging trends and businesses in the energy sector, emphasizing the pivotal role of vehicle-to-everything (V2X) technology in achieving a sustainable and net-zero future by 2070.