



August 22, 2026

Managing Risk in Large Infrastructure Projects

On August 18, 2026, the Faculty of Management Sciences organised an expert session on Risk Management in Large Infrastructure Projects, led by Mr. Kevin Buddhadev from the Treasury Department, Adani Group. Organised by Prof. Mayur Shah and Dr. Riya Mehta, the session focused on financial risks in large-scale infrastructure projects, particularly foreign currency and interest rate risks. Mr. Buddhadev explained key hedging techniques and illustrated their practical application through real-world examples. The interactive session enhanced participants' understanding of infrastructure finance and strengthened their awareness of effective financial risk management.



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StartEdge Club Explores AI, Entrepreneurship and the Future of Work

On August 19, 2026, the StartEdge Club, under the mentorship of Dr. Vidya Mohan, hosted an insightful session with Mr. Shaurya Sinha on youth entrepreneurship, artificial intelligence, and the rapidly evolving workplace. The session opened with a welcome address by Prof. Sandip Solanki, Dean (i/C), Faculty of Management Sciences (FMS), setting the stage for discussions on innovation and the future of work. Faculty members of FMS also attended the session, contributing to an engaging exchange around emerging opportunities and entrepreneurial thinking.



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From Complexity to Excellence: Driving Efficiency Through Innovation

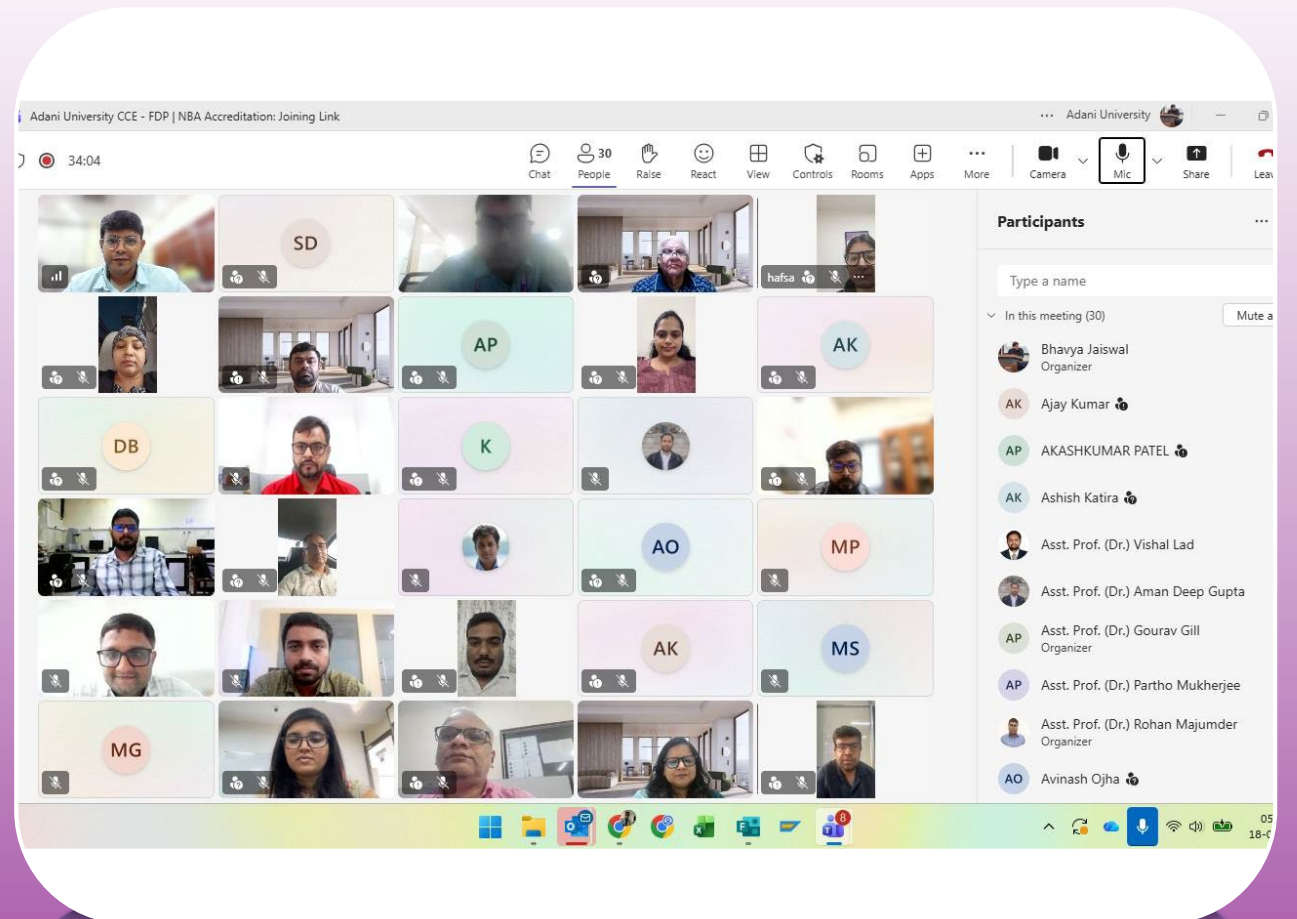
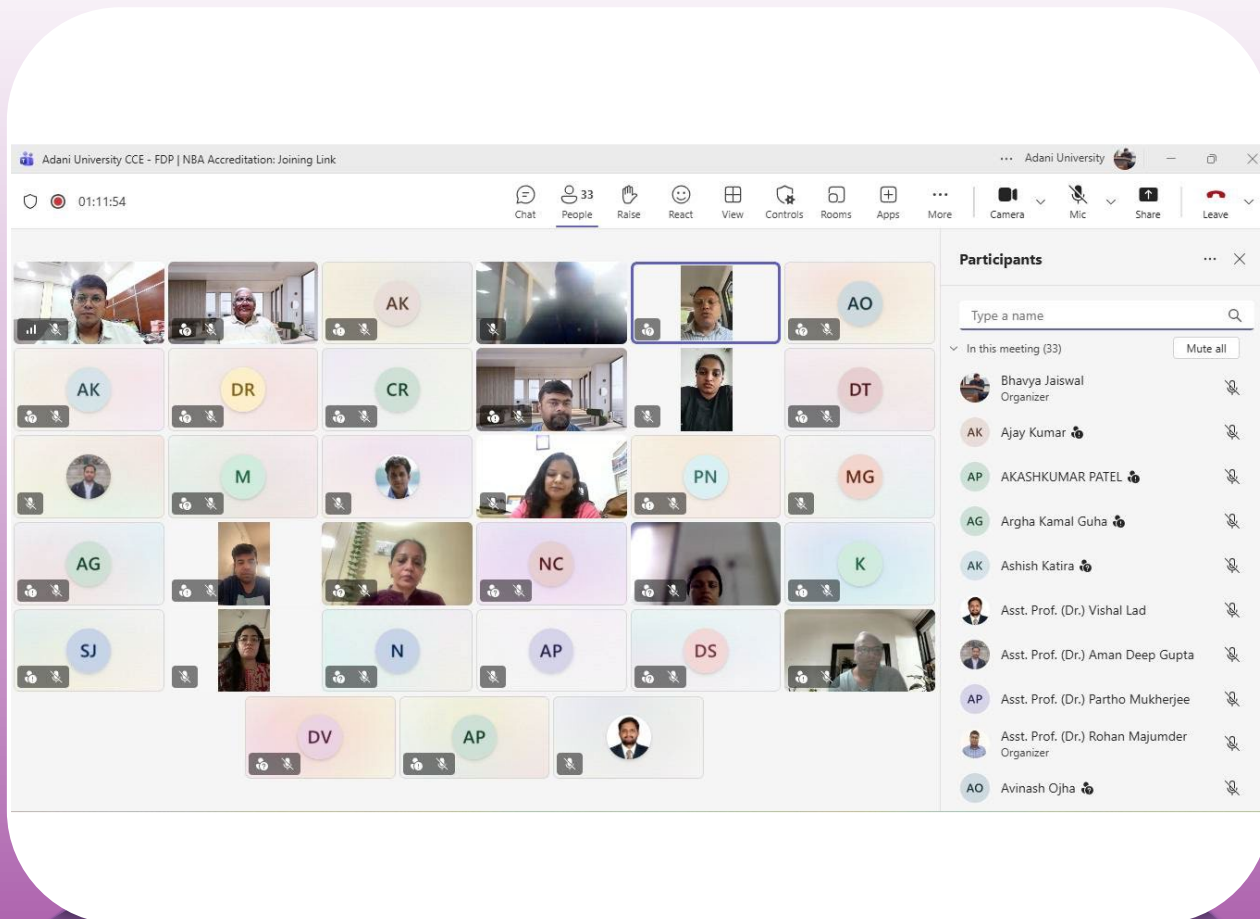
On August 19, 2026, Faculty of Management Sciences (FMS) StartEdge Club, under the mentorship of Dr. Vidya Mohan, hosted an insightful session titled “Complex to Simplex – A Journey Towards Efficiency, Standardization and Excellence” featuring Mr. Unmesh Abhyankar, CEO, Adani Dredging. Drawing on his experience, Mr. Abhyankar shared practical approaches to simplifying complex processes through fuel optimisation, automated weighing, storage efficiency, and frugal innovation. Prof. Sandip Solanki, Dean, (i/C) FMS, highlighted the session’s relevance in developing problem-solving and efficiency-oriented mindsets.



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Exploring Infrastructure Finance and Due Diligence

On August 20, 2026, the Faculty of Management Sciences organised an expert session on Infrastructure Finance, led by Mr. Brijesh Mistry, Head – CFMC, Adani Ports & SEZ. Organised by Prof. Mayur Shah and Dr. Riya Mehta, the session introduced students to the fundamentals of infrastructure finance, including the four pillars of infrastructure and their significance. Mr. Mistry also explained project appraisal and due diligence processes, along with financial instruments used to fund long-term infrastructure projects, connecting key concepts with practical industry perspectives.



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Advancing Outcome-Based Curriculum Development

On August 18–20, 2026, the Centre for Continuing Education (CCE), Adani University, conducted a Faculty Development Programme on Outcome-Based Curriculum Development for NBA and NAAC Accreditation. The research-oriented FDP brought together 40 participants from 27 institutions, including faculty members and research scholars. Sessions covered Outcome-Based Education, NBA accreditation, CO-PO attainment and mapping, curriculum alignment, and NBA Self-Assessment Reports. Prof. Sarvesh Chandra (IIT Kanpur), Prof. Shibani Khanra Jha (BITS Pilani), Dr. Gourav Gill, and Dr. Rohan Majumder (Adani University) served as Resource Persons, with Dr. Majumder also serving as Convener.



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Exploring India's Energy Future

On August 2026, the Faculty of Management Sciences (FMS) hosted an expert session with Mr. Ajay Prajapati from KP Group on the future of India's energy sector. Drawing on his industry experience, Mr. Prajapati shared insights into the sector's growth opportunities leading up to 2035 and emphasised the importance of preparing early for this transformation. He encouraged students to stay informed, develop relevant skills, and understand emerging trends. Organised under the guidance of Prof. Sandip Solanki, Dean, FMS, the session highlighted the important role young professionals can play in India's energy transition.



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Alumni-Led Technical Mock Interviews Enhance Placement Readiness

The Career Development Cell (CDC), Adani University, recently conducted an Alumni-Led Technical Mock Interview Initiative for B.Tech. CSE (AI-ML) and ICT, Batch 2023–27. Twelve alumni professionals with 3+ years of industry experience engaged with students through one-to-one mock interviews, offering practical insights into technical interviews, problem-solving, resume positioning and workplace expectations. Students also received personalized feedback on their strengths and areas for improvement, helping them identify skill gaps and prepare more confidently for upcoming recruitment processes. The initiative strengthened the connection between industry experience and campus learning, making alumni mentorship a valuable part of students' placement journey.

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Blood Donation Drive at Adani University

With the collective support of the Adani University Family, 200 blood bottles were donated to the Red Cross Blood Bank on August 20, 2026, making a meaningful contribution to society. The initiative reflected the inspiring spirit of young donors, whose enthusiasm and willingness to serve demonstrated compassion, empathy and social responsibility. The dedicated efforts of Team SRISTI and supporting volunteers were instrumental in making the drive a success. Significantly, within just six months, the Adani University community has contributed 434 blood bottles through its donation initiatives. This achievement demonstrates how collective action and shared sense of purpose can create meaningful social impact and bring hope to many lives.



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Cyber Suraksha: From AU Campus to Community

On August 23, 2026, Adani University students took their learning beyond the classroom through a Cyber Security Awareness Drive at Bhat Village. After months of preparation, learning and teamwork, our second-year engineering students engaged the rural community through an impactful Nukkad Natak, spreading awareness about cyber fraud, online scams, digital safety and responsible technology use. The initiative exemplified Experiential Learning with Purpose, enabling students to apply classroom knowledge in a real-world setting while contributing to community awareness. Proud of our students for demonstrating that education extends beyond academics—transforming knowledge into action, action into awareness and awareness into meaningful social impact.



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Social Outreach Activity: Hygiene, Cleanliness and Community Engagement Drive

A team from Adani University, comprising staff members Mr. Bhavik Gajjar, Ms. Ishita Kundi, Ms. Niva Vaishnav, Ms. Bhakti Chauhan and Ms. Sneha Shah, along with student volunteers Mr. Jainil Mashru, Ms. Saloni Patel and Ms. Sakshi Patel, conducted a Hygiene and Cleanliness Awareness Drive at Khodiyar Para Primary School, Khodiyar Village, Ahmedabad, on August 20, 2026. The initiative included hygiene awareness, handwashing demonstrations, a cleanliness drive, donation of sanitation materials and distribution of small gifts, promoting hygiene, empathy, social responsibility and community engagement.