



October 10, 2026

Advancing Clean Energy Through Green Hydrogen Innovation

On September 29, 2026, Energy Engineering students completed a three-day training programme on “Green Hydrogen: Electrolyser and Fuel Cell Systems” at the Gujarat Energy Research and Management Institute (GERMI), Gandhinagar, supported by Gujarat Energy and GIZ. The programme covered hydrogen production, storage, transportation, fuel cell technologies, renewable energy integration, safety standards, and national and state policies. Case studies and hands-on demonstrations provided practical insights into industrial applications, decarbonisation, and the growing role of green hydrogen in sustainable energy systems.



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Future Leaders Inspired by Adani Green Energy CEO at Adani University

On September 30, 2026, the Career Development Cell (CDC), Adani University, hosted a CEO Series session featuring Mr. Ashish Khanna, CEO of Adani Green Energy Limited, for MBA Infrastructure Management and BTech-MBA (Energy) students. Drawing from his professional journey, Mr. Khanna shared insights into leadership, career decisions, and the challenges of the infrastructure and energy sectors. He emphasised resilience, dedication, and discipline, encouraging students to embrace challenges as learning opportunities, remain focused on long-term goals, and develop the mindset needed for professional success.



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Adani University Students Explore Mundra Under Project Udaan

On October 1–2, 2026, second-year engineering and technology students from Adani University undertook a two-day industrial exposure visit to Mundra, accompanied by four faculty members. Organised under the Adani Foundation's flagship Project Udaan, the visit offered first-hand exposure to large-scale infrastructure and industrial operations. Students toured Adani Port, Adani Wilmar's edible oil refining facilities, thermal power plants, and renewable energy manufacturing facilities at Adani Solar and Windtech, connecting classroom learning with real-world industrial practices.



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Expert Talk on Introduction to Randomized Algorithms

On October 1, 2026, Adani University organised an expert talk on “Introduction to Randomized Algorithms” as part of collaborative teaching for third-semester students of Analysis and Design of Algorithms (ADA). Dr. Rachit Chhaya, Assistant Professor at DA-IICT, introduced students to the concepts and applications of randomized algorithms, expanding their understanding beyond conventional deterministic approaches. Organised by Dr. Nikita Joshi, the session saw active participation from around 200 students and strengthened their exposure to key algorithmic concepts.



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Exploring Large-Scale Infrastructure Through Industry Exposure

On October 1, 2026, the Department of Civil and Infrastructure Engineering, FEST, Adani University, organised a technical site visit to Adani Hazira Port, Surat, for final-year B.Tech. CIE and first-year M.Tech. CEM students. Coordinated with support from Mr. Neel Contractor and his team at Adani Infra (India) Pvt. Ltd., the visit offered practical exposure to Phase 5 liquid terminal construction, fabrication yard operations, dredging, and structural erection. The experience connected classroom learning with real-world infrastructure execution.



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Integrating Sustainability into Infrastructure and Procurement

On October 8–9, 2026, the Centre for Continuing Education (CCE), Adani University, conducted a Management Development Programme on “Sustainable Infrastructure, ESG and Procurement for Working Professionals.” The programme explored sustainable infrastructure, responsible procurement, and ESG-driven business practices. Prof. Mukesh Parikh shared industry insights, while Prof. Rachna Gangwar and Dr. Namita Pragya introduced contemporary sustainability frameworks and ESG concepts. The programme combined practical industry perspectives with academic expertise, equipping participants with insights into responsible and sustainable business practices.