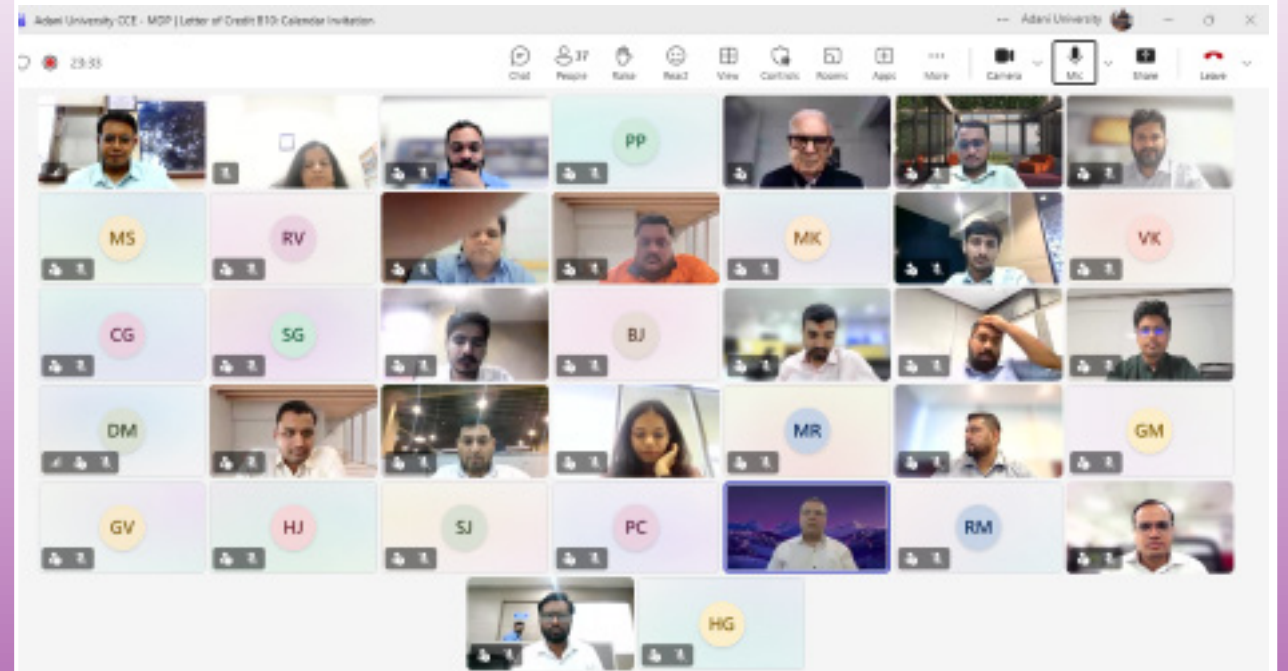
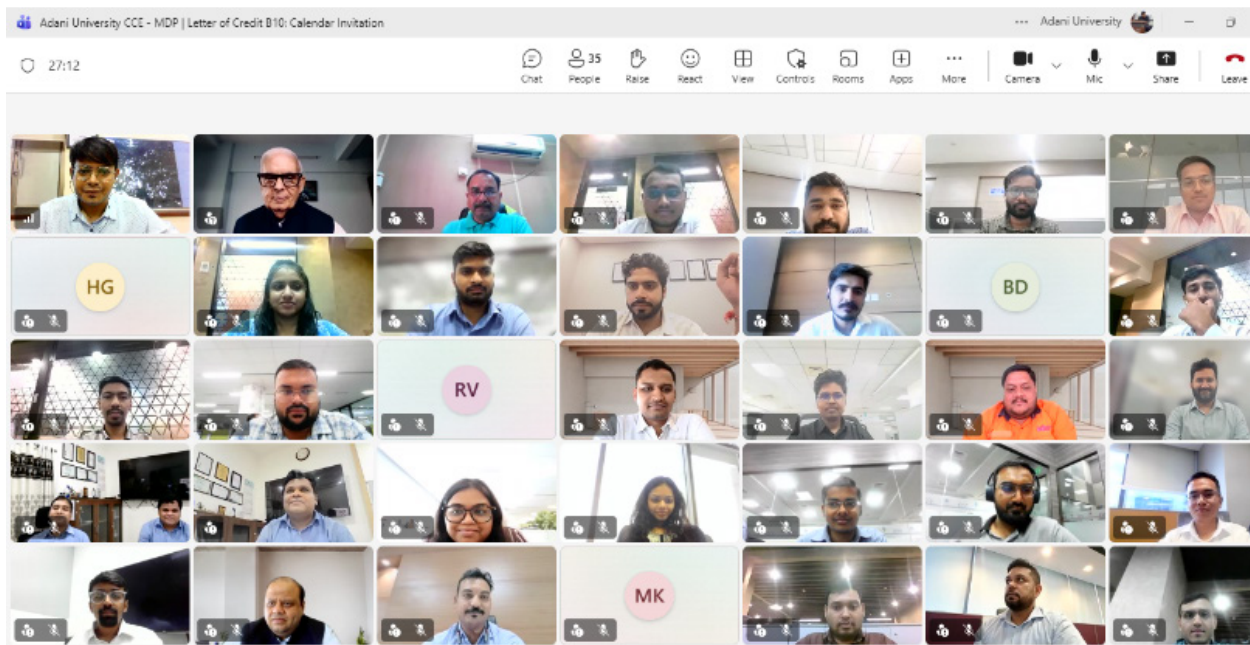




September 26, 2026

Letter of Credit and Incoterms® 2020 – Batch 10

On September 9–11, 2026, the Centre for Continuing Education (CCE), Adani University, conducted the 10th batch of its Management Development Program on Letter of Credit and Incoterms® 2020. The three-day online program brought together 40 professionals from functions including Sales & Marketing, Procurement, Supply Chain, Finance, Project Management and Marine Services. Led by Prof. Shashi Chaturvedi, Consultant and Global Trainer, the program focused on the practical aspects of Letters of Credit, documentation, payment terms and international trade.



September 26, 2026

DSA Zero 2 Hero: Building Stronger Problem-Solving Skills

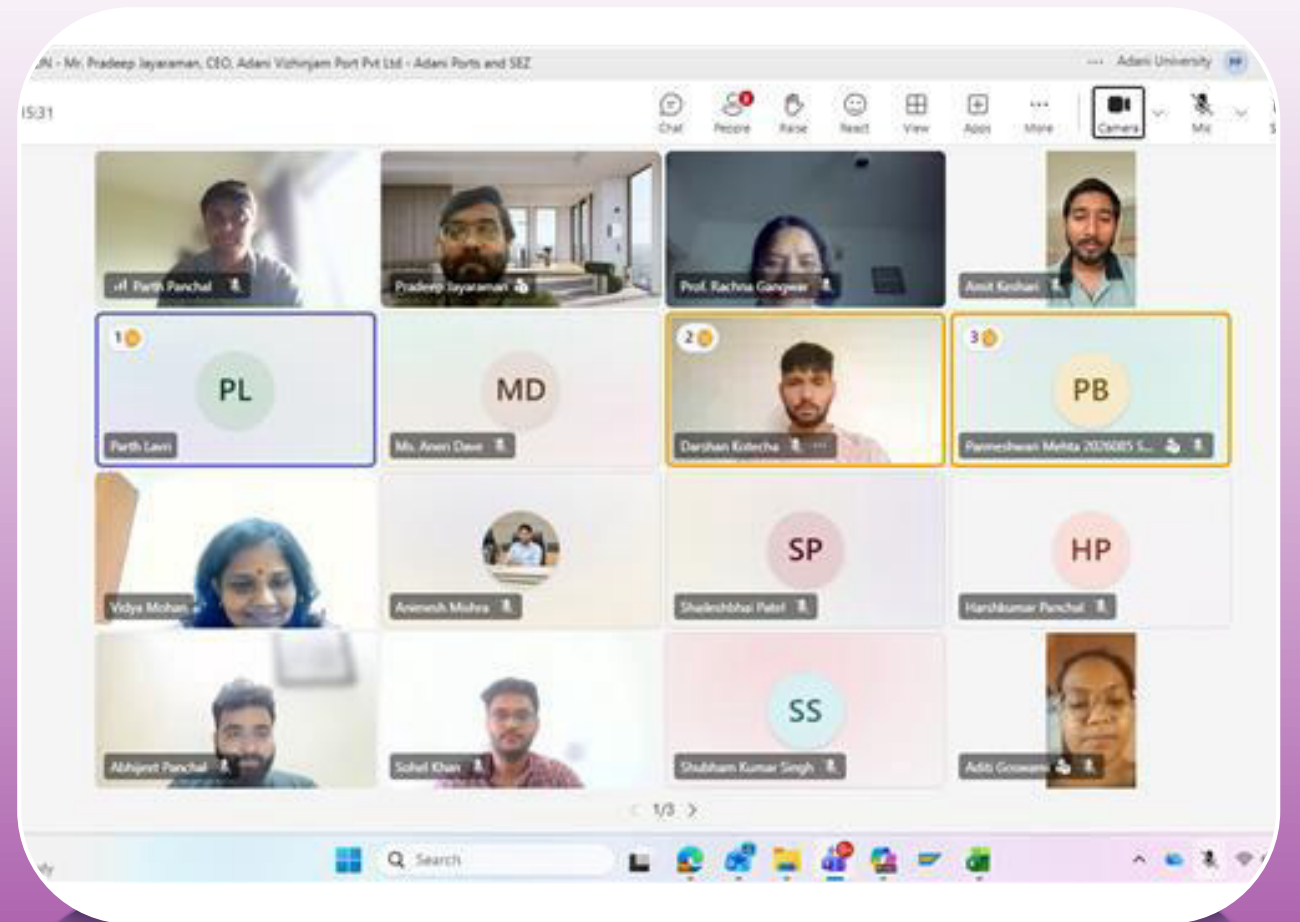
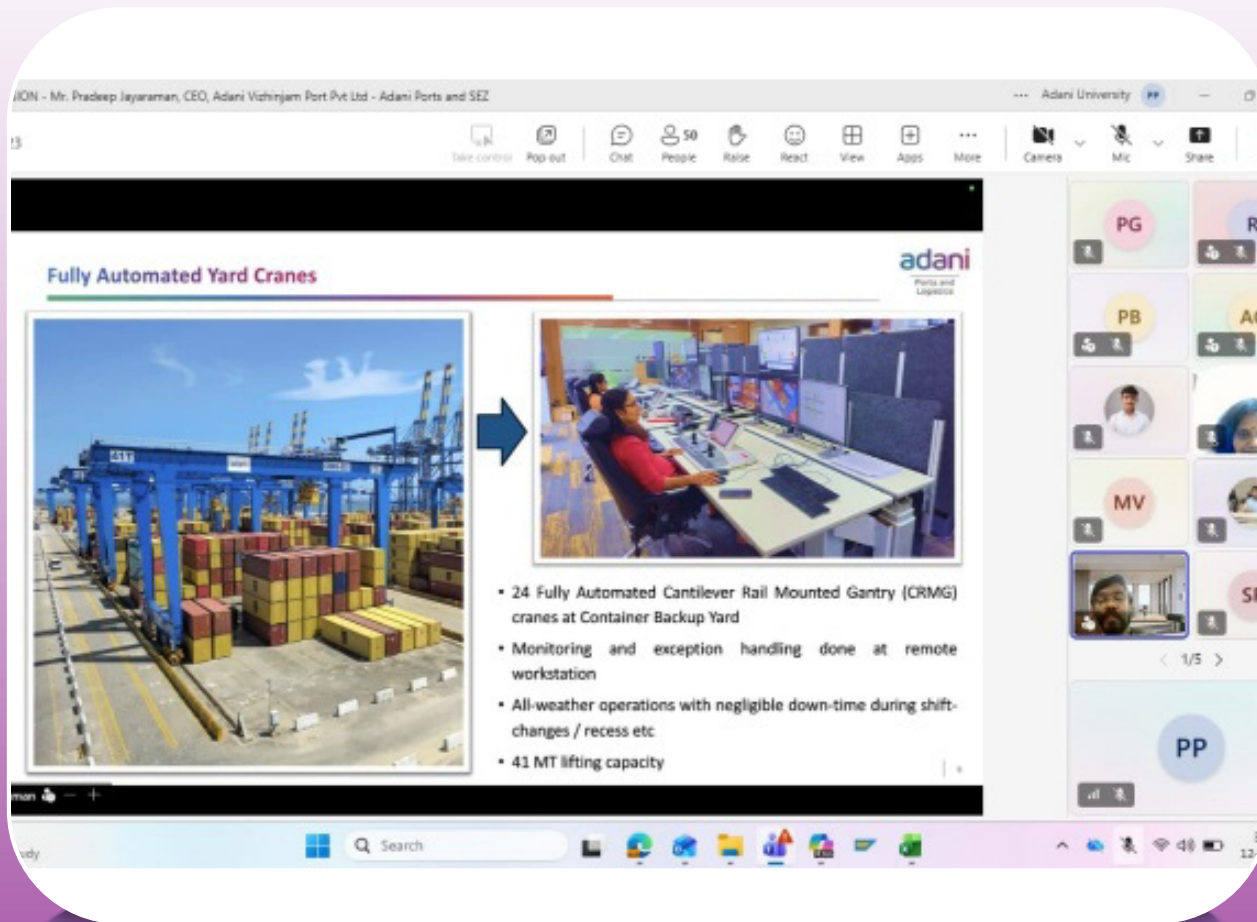
On September 9–21, 2026, the Adani Student Programming and Development Club (ASPDC) conducted DSA Zero 2 Hero, a five-session learning series for second- and third-year students. The sessions focused on arrays, binary search, sorting, sliding window, prefix sums, and other problem-solving techniques through concept explanations, coding examples, complexity analysis, and interactive discussions. The series provided students with a practical learning environment to strengthen their Data Structures and Algorithms fundamentals, develop structured problem-solving skills, and build a stronger foundation for technical and competitive programming.



September 26, 2026

From Ideas to Innovation: Adani University's SIH 2026 Internal Hackathon

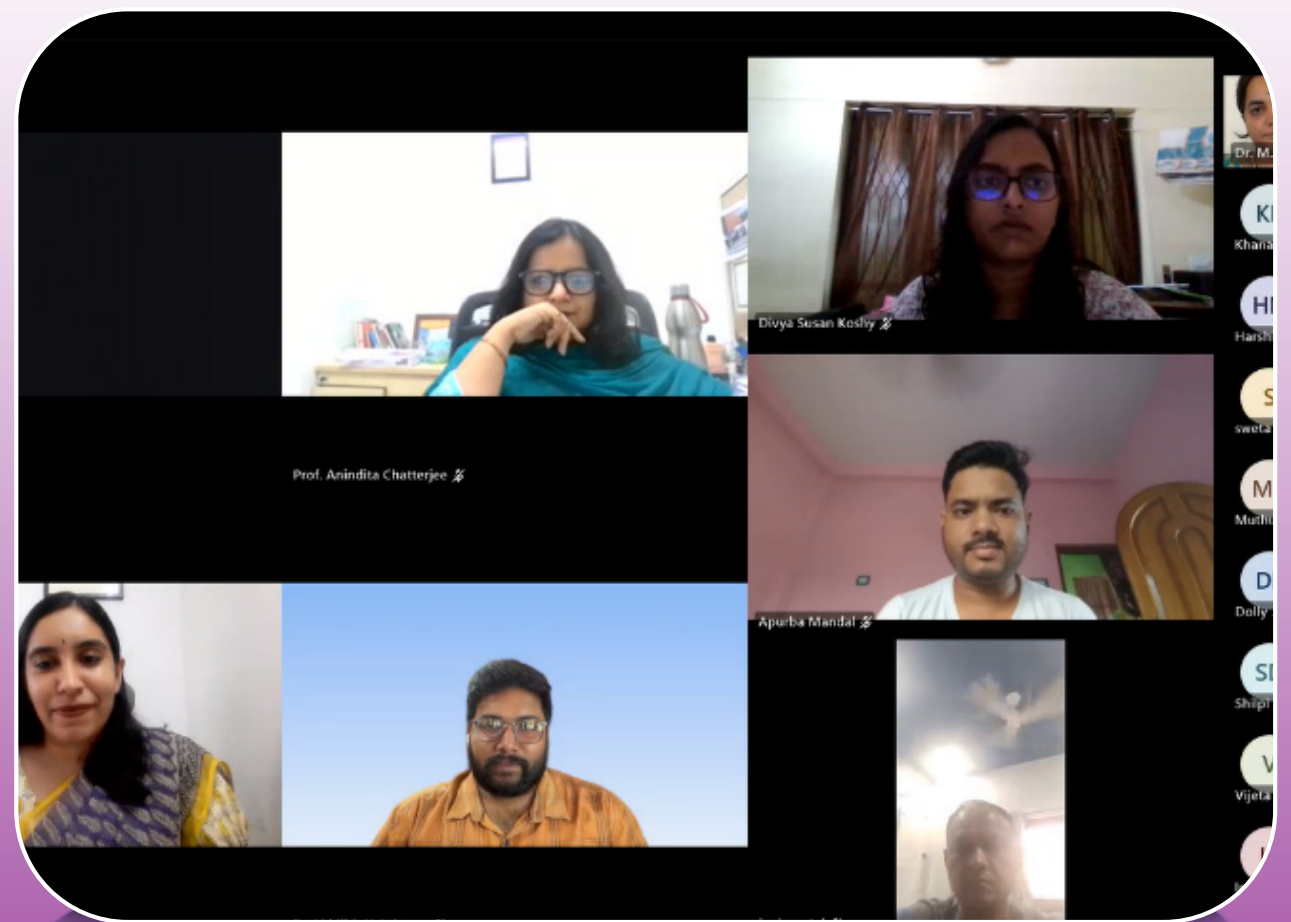
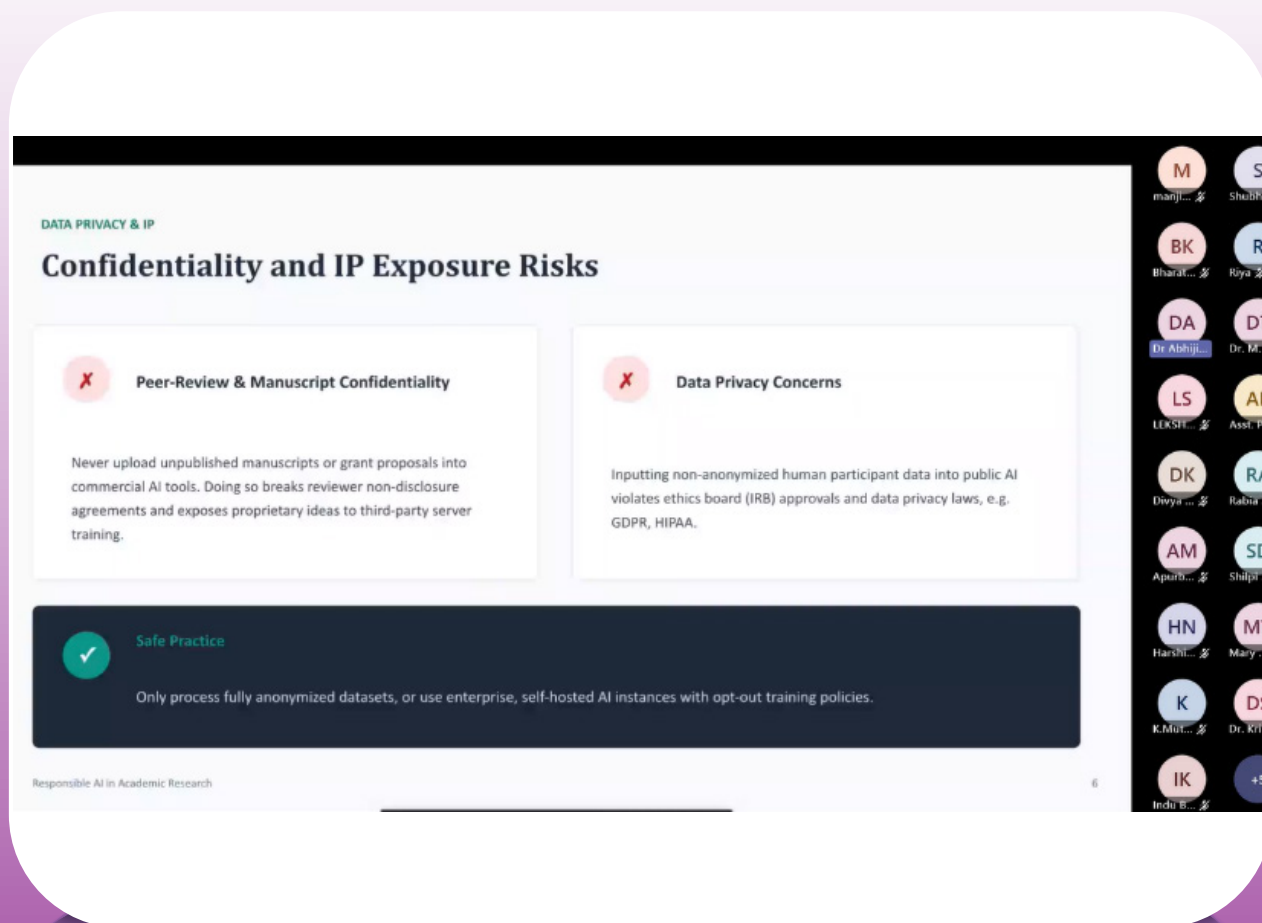
On September 10–11, 2026, Adani University conducted its Internal Institute-Level Hackathon for Smart India Hackathon (SIH) 2026 at the Shantigram campus. The event saw 98 teams, comprising 588 students, present innovative software and hardware solutions aligned with official SIH problem statements. Coordinated by Dr. Vaishali Chourey, Dr. Nikita Joshi, and Dr. Krishna Hingarajiya, the hackathon was evaluated by experts from Adani Green Energy, NFSU Gandhinagar, and Adani TotalEnergies. Following rigorous evaluation, 52 teams were selected and nominated for SIH 2026.



September 26, 2026

Exploring the Strategic Development of Vizhinjam Port

On September 12, 2026, the Faculty of Management Sciences, Adani University, hosted an expert session on “Strategic Development of Vizhinjam Port: Challenges and the Road Ahead” for MBA–Advanced Construction Management students. Mr. Pradeep Jayaraman, CEO, Adani Vizhinjam Port, shared first-hand insights into the port’s development, key milestones, operational phase, and the role of port automation. The session also explored the strategic vision and future expansion plans for Vizhinjam Port. Around 50 participants gained valuable perspectives on planning and managing large-scale, multi-stakeholder infrastructure projects.



September 26, 2026

Research Writing in the Age of AI: From Draft to Publication

On September 16–17, 2026, the Centre for Continuing Education (CCE) conducted a two-day Faculty Development Program, “Research Writing in the Age of AI: From Draft to Publication”. The live online program was attended by 43 participants, including 27 research scholars and 16 faculty members, representing 39 institutions across India. Dr. Sanra R., Assistant Professor of Communication, Adani University, and Dr. Abhijith N. Arjunan, Assistant Professor of English and Cultural Studies, CHRIST University, Bengaluru, led sessions on research writing, literature reviews, citation ethics, responsible AI use, and publication practices.



September 26, 2026

Expert Workshop on FAARFIELD Software Empowers Future Civil Engineers

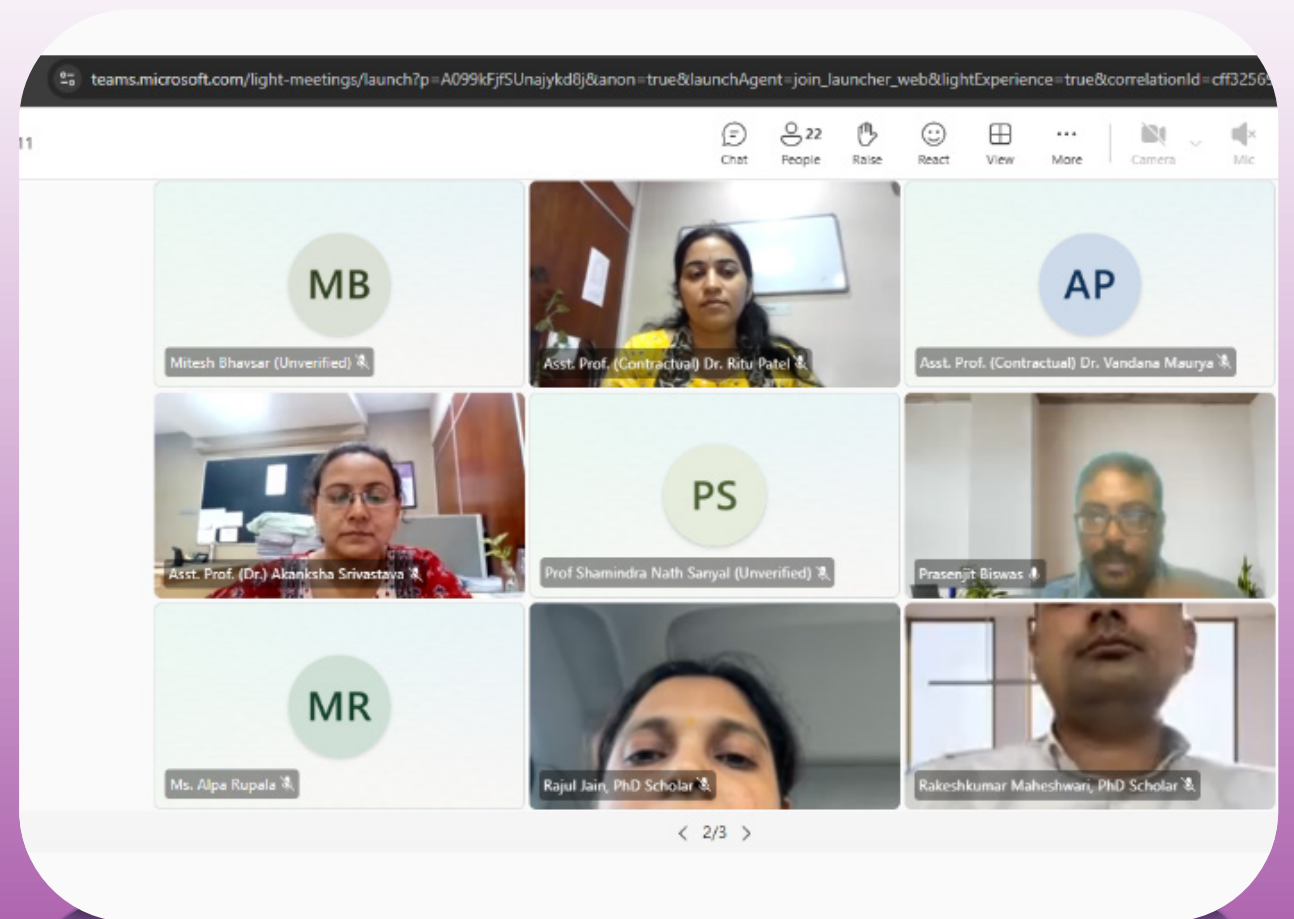
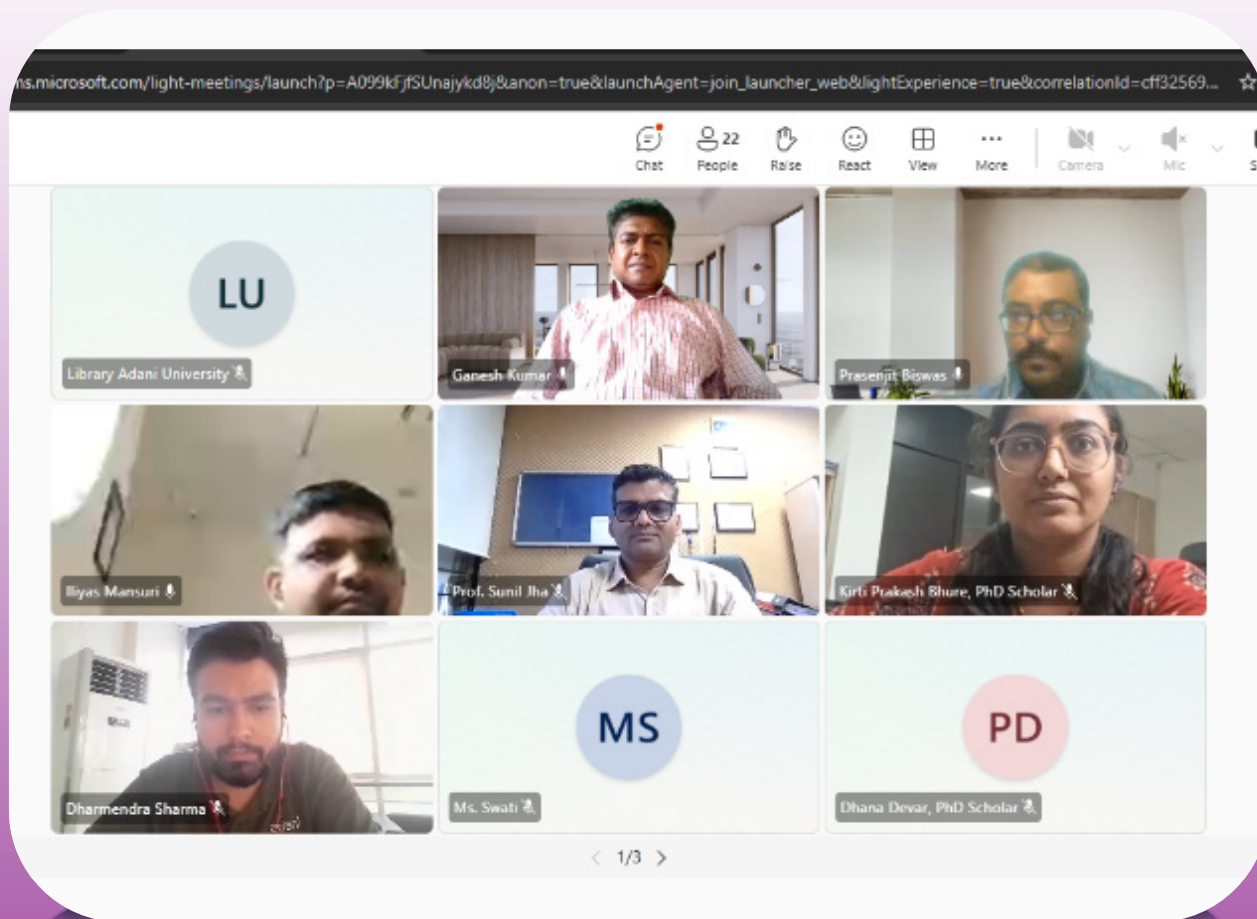
On September 17, 2026, the Department of Civil and Infrastructure Engineering at Adani University organized a hands-on workshop on “Application of FAARFIELD Software for Runway Pavement Design” for VII-semester CIE students. Led by Dr. L. B. Zala, Retd. Professor and HOD, CED, BVM, VVNagar, introduced students to runway pavement design, analysis, and material selection using industry-standard software. Interactive exercises and real-time design scenarios helped students connect theoretical knowledge with practical applications and strengthen industry-relevant skills.



September 26, 2026

Hands-On QGIS Workshop Enhances Digital Mapping Skills for Civil Engineers

On September 17, 2026, the Department of Civil and Infrastructure Engineering hosted an expert session on “Application of QGIS Software for Digital Mapping.” Dr. Krunal B. Suthar, Head and Assistant Professor, P.G. Department of Geomatics, ISTAR, VVNagar, guided 2nd-year ICIEPM students through practical QGIS exercises. Students gained hands-on experience in developing contour, cadastral, and thematic maps while working on real-time mapping scenarios. The interactive session complemented their coursework and strengthened their proficiency in industry-relevant digital mapping tools.



September 26, 2026

J-Gate Demonstration Session: Enhancing Research & Discovery

On September 19, 2026, the Adani University Library organised an online J-Gate demonstration session for faculty members and research scholars. The session provided an overview of the database, highlighting its features, search capabilities, journal coverage, and applications for teaching and research. The demonstration was part of the Library's ongoing review of the J-Gate database subscription ahead of renewal, allowing participants to explore its resources and understand their potential for academic and research needs.



September 26, 2026

Exploring Digital Careers through WordPress

On September 19, 2026, the Career Development Cell (CDC) and FEST, Adani University, organised a WordPress Campus Connect Workshop featuring industry insights on WordPress, entrepreneurship, freelancing, artificial intelligence, and emerging digital careers. Students explored real-world applications and the impact of AI on website development and digital businesses. A hands-on session on building a website with WordPress enabled participants to develop practical skills while gaining insights into the evolving digital landscape and opportunities within the WordPress ecosystem.



September 26, 2026

Expert Session on Structural Analysis and Design

On September 19, 2026, the Department of Civil and Infrastructure Engineering, FEST, organized an expert session on "Importance of Structural Analysis and Design" for Semester V, and VII B.Tech. CIE and ICIEPM students. Mr. Kunal Talsaniya, Senior Structural Associate, CBM Engineers India, Ahmedabad, led the session, covering fundamentals of structural analysis and design along with case studies of recent structural failures in India. The session highlighted the crucial role of civil engineers in creating safe and resilient structures.



September 26, 2026

NPS Awareness Session for Employees

On September 19, 2026, Adani University organized an awareness session on the Employer Contribution to Corporate Model. The session introduced employees to NPS, its key features, tax benefits under the old and new tax regimes, eligibility, enrollment process, and frequently asked questions. The initiative aimed to support employees in understanding tax-efficient compensation options while encouraging informed long-term retirement planning.



September 26, 2026

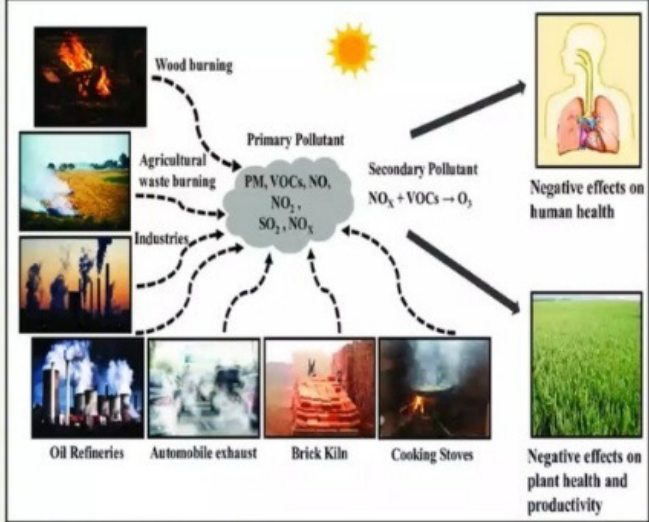
Industry Visit to Institute for Plasma Research (IPR), Gandhinagar

On September 21, 2026, Semester III B.Tech. Information and Communication Technology students visited the Institute for Plasma Research (IPR), Gandhinagar, under the supervision of Dr. Akanksha Srivastava and Dr. Pratik Ghosh, FEST. The visit aimed to connect academic learning with real-world engineering applications. Students gained insights into product engineering, digital transformation, IoT, embedded systems, software engineering, and semiconductor services. Industry experts also discussed emerging technologies, innovation, and career opportunities, offering guidance on the skills required to navigate the rapidly evolving technology landscape.

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Pop out Chat People 11 Raise React View Controls Rooms Apps More Camera Mic Share Leave

AIR POLLUTANTS



NAAQS in India are mandatory standards set by the **Central Pollution Control Board (CPCB)** under the **Air Act, 1981** to regulate air pollution.

Air Pollutant	Source Example
Ozone (O ₃)	Formed via UV (sunlight) and pressure of other key pollutants
Sulfur dioxide (SO ₂)	Fuel combustion – electric utilities, industrial processes
Nitrogen dioxide (NO ₂)	Fuel combustion – mobile sources, electric utilities, off-road equipment
Fine particulate matter (PM _{2.5})	Fuel combustion (mobile sources, electric utilities, industrial processes), dust, agriculture, fires
Particulate matter (PM ₁₀)	Dust, fuel combustion (mobile sources, industrial processes), agriculture, fires, biomass burning

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September 26, 2026

Expert Session on Low-Cost Sensors for Air Quality Monitoring

On September 24, 2026, Semester V Civil and Infrastructure Engineering students participated in an expert session on “Leveraging Low-Cost Sensors for Monitoring Air Quality in EIA.” Delivered online by Dr. Saifi Izhar, Assistant Professor, Environmental Science and Engineering Department, IIT Dhanbad, the session was coordinated by Dr. Aman Deep Gupta, Faculty Coordinator. Students explored emerging sensor technologies and their applications in air quality monitoring and Environmental Impact Assessment, connecting classroom learning with contemporary research and sustainable engineering practices.



September 26, 2026

Infrastructure Project Planning and Control Using Primavera P6

On September 24-25, 2026, the Centre for Continuing Education (CCE), Adani University, conducted a two-day Management Development Program on “Infrastructure Project Planning and Control using Primavera P6”. The hands-on program brought together 38 participants from Adani Group companies and other organizations. Dr. Vishal Lad, Assistant Professor, Department of Civil & Infrastructure Engineering, led the sessions, with industry insights from Mr. Dheeraj Keswani, Lead Program Manager – IPMS, Digital Team, AILL. Participants gained practical exposure to project scheduling, resource management, progress tracking, earned value management and reporting using Primavera P6.



September 26, 2026

Adani University Inaugurates NCC Unit

On September 25, 2026, Adani University inaugurated its National Cadet Corps (NCC) Unit, marking a significant step towards holistic student development and nation-building. The ceremony was graced by Col. Maqsood Ali Khan, Commanding Officer, Gujarat 9 NCC Battalion, and Lt. Col. AP Suman. The new unit aims to foster discipline, leadership, teamwork, courage, and a spirit of service among students. Through NCC, students will have opportunities to build confidence, character, and responsibility while developing a stronger commitment to contributing meaningfully to society and the nation.



September 26, 2026

NCC Selection Trials Draw Enthusiastic Participation

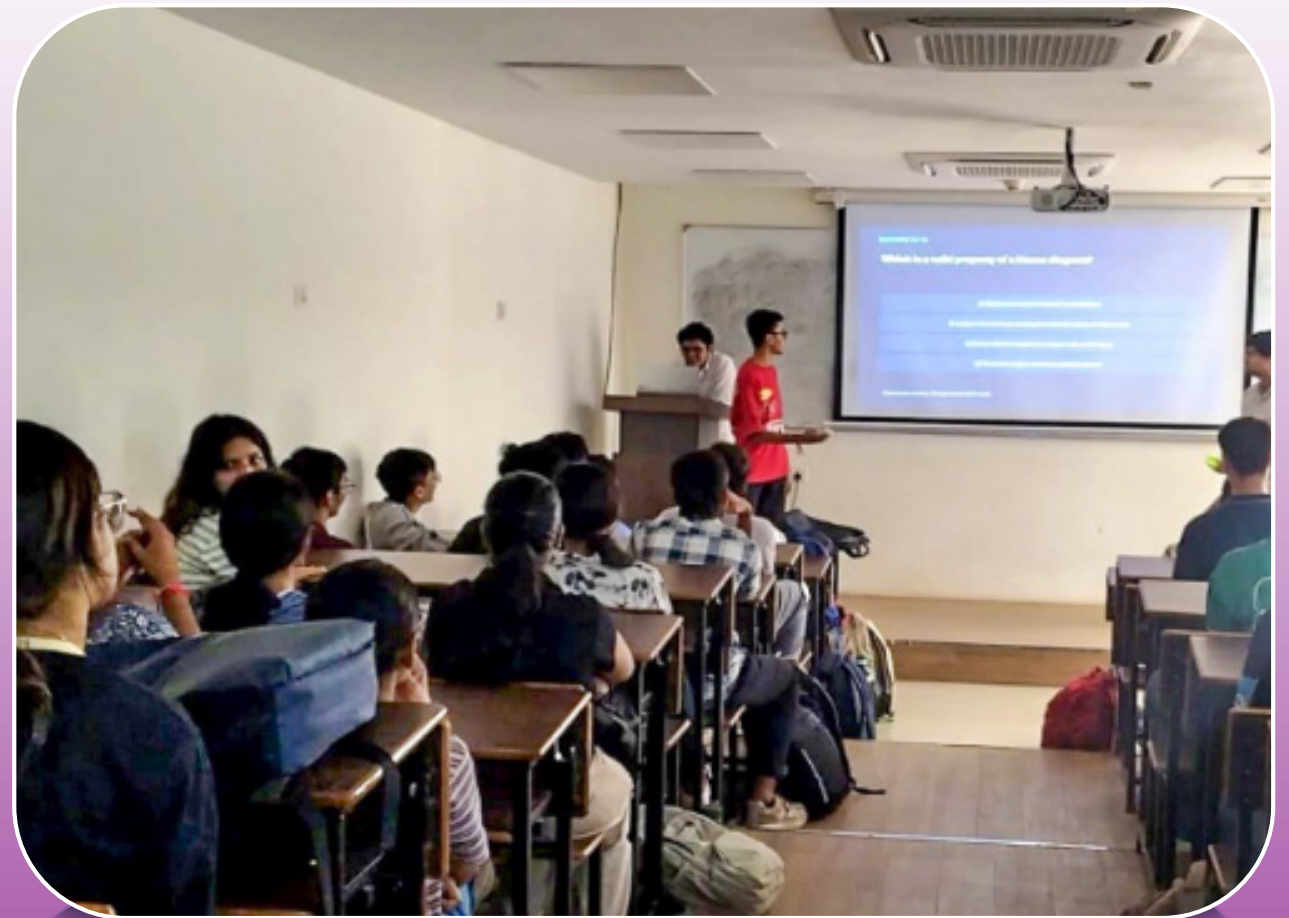
On September 25, 2026, Adani University conducted NCC Selection Trials, witnessing enthusiastic participation from students aspiring to join the National Cadet Corps. Coordinated by Dr. Payal Vaniya, Student Activity and Sports Officer and ANO NCC, along with Subedar Mr. Ranjit and Mr. Dipak Singh, the trials comprised a fitness test, written test, and personal interview. The selection process enabled students to demonstrate their physical fitness, discipline, knowledge, confidence, and leadership potential, reflecting their eagerness to embrace the NCC values of teamwork, responsibility, leadership, and service.



September 26, 2026

Global University Delegates Visit Adani University

On September 25, 2026, Adani University hosted delegates from six leading US universities: Carrie Christine Bowling (NYU Tandon), Mark Khan (Boston University), Natasha Z. Stanislas (Columbia Engineering), Katherine Hugins (George Washington University), Paulette Palafox (Santa Clara University), and Arushi Mandan (Loyola Marymount University). Discussions focused on graduate admissions, international partnerships, student success, and global engagement, including a leadership roundtable on future collaborations. The delegates also interacted with 150+ students, offering insights into graduate studies and international opportunities. The visit was facilitated by SEED, a UK-headquartered higher education strategy firm.



September 26, 2026

Peer Learning Sparks Mathematical Curiosity

On September 26, 2026, Dr. Ashlesha Bhise (FoS) led an innovative peer-learning initiative in Discrete Mathematics under the Science club for Semester III B.Tech. CSAM students. Satv Bhatt, Rian Shah, and Ananya Mishra conducted an interactive session for Semester I students, using Virtual Labs simulations to demonstrate key mathematical concepts. The hands-on approach connected theoretical principles with practical exploration, fostering collaboration, clarifying foundational ideas, and encouraging students to engage with mathematics with greater curiosity and enthusiasm.



September 26, 2026

Pragati 2026: Turning Internship Experience into Insight

On September 26, 2026, the Faculty of Management Sciences, Adani University, organised Pragati 2026 – Summer Internship Competition, bringing together students from 15 universities and institutes across Gujarat. Participants presented their internship experiences, reflecting on key learnings and the application of classroom concepts in professional settings. Cash prizes of ₹25,000, ₹15,000, and ₹10,000 were awarded to the top three winners, with two special mentions recognising strong performances. The event strengthened students' communication, analytical, and problem-solving skills while promoting experiential learning.