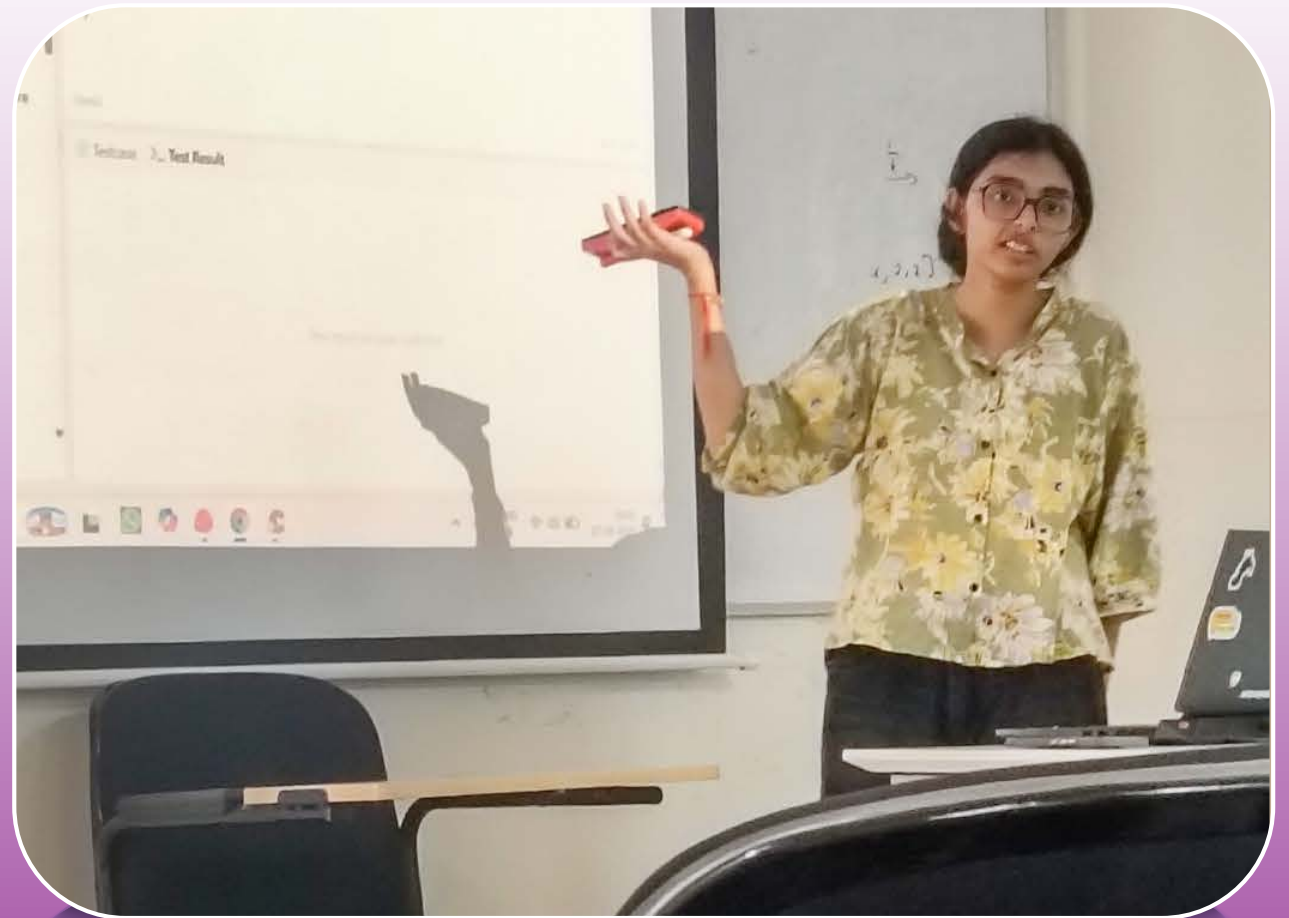




October 03, 2026

DSA Zero 2 Hero: Strengthening 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, students explored efficient approaches to solving programming problems. The series provided an engaging, practical learning environment that strengthened students' Data Structures and Algorithms fundamentals and supported their technical and competitive programming journey.



October 03, 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 brought together 588 students across 98 teams, who presented innovative software and hardware solutions based on official SIH problem statements. Coordinated by Dr. Vaishali Chourey, Dr. Nikita Joshi, and Dr. Krishna Hingarajiya, the hackathon featured a jury comprising Mr. JayaKrishan, Dr. Vijeta Khare, and Mr. Gerald Wilson. Following rigorous evaluation, 52 teams were selected and nominated for SIH 2026.



October 03, 2026

Energy Engineering Students Explore Solar PV Entrepreneurship

On September 17–19, 2026, Adani University Energy Engineering students Rohitkumar Diwakar, Rohit Luthra, Jugal Vyas, and Madheesh Sharma participated in a three-day training programme on “Solar Photovoltaic Entrepreneur” at GERMI, Gandhinagar, organised by GEDA, GEDI, and GERMI. The programme covered emerging PV technologies including TOPCon, bifacial, thin-film, and half-cut panels, along with PVsyst and shadow analysis. Students also explored site selection, project documentation, grid connectivity, subsidies, and key system components.



October 03, 2026

Adani University Launches CII-IGBC Student Chapter

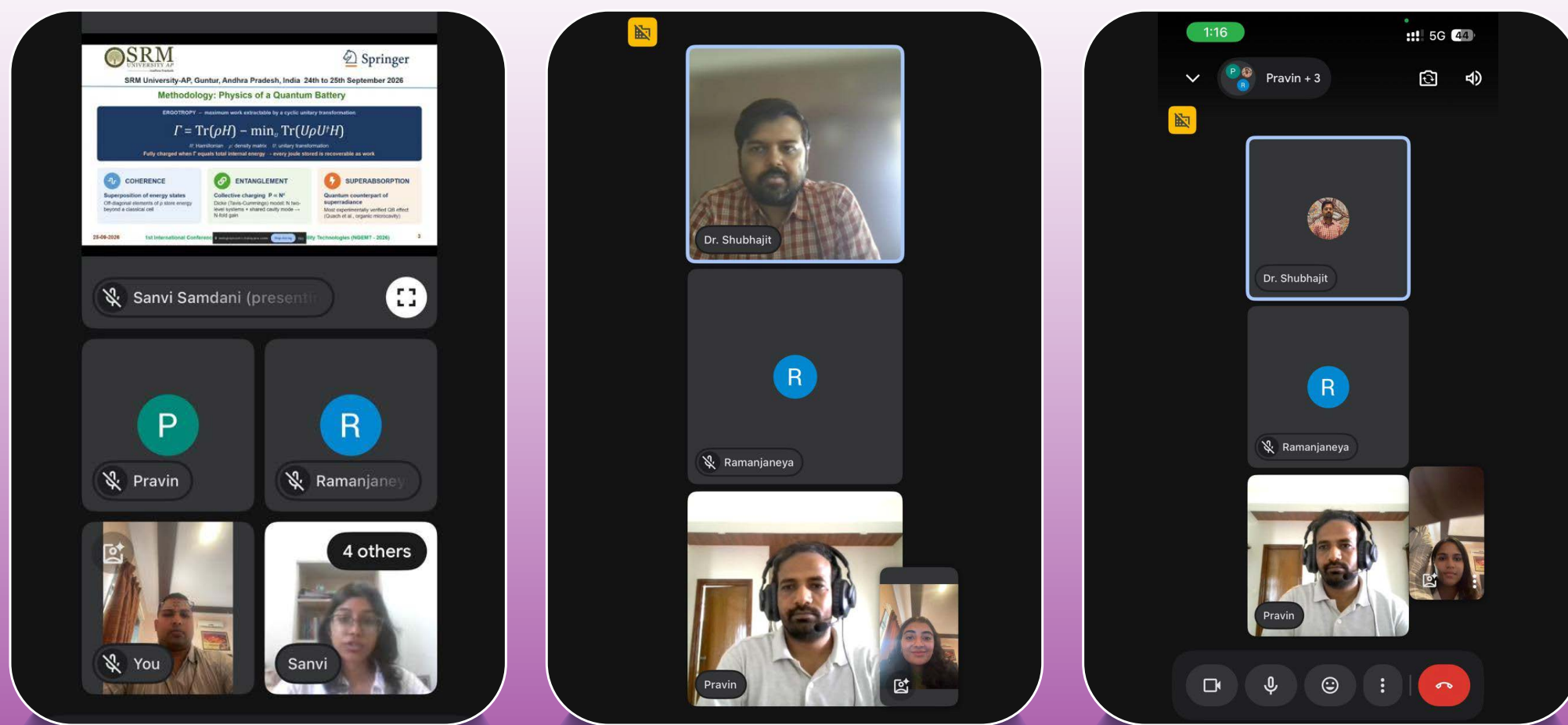
On September 23, 2026, the Department of Civil and Infrastructure Engineering, Adani University, launched the CII-IGBC Student Chapter to promote sustainable engineering education and green innovation. The event featured Mr. Taral Shah, Chairman, IGBC Ahmedabad Chapter and MD, Shivalik Group, who delivered an inaugural address on green real estate. Ms. Ruchi Gandhi, Savvy Infrastructure Pvt. Ltd., conducted a masterclass connecting academic concepts with sustainable infrastructure practices. Coordinated by Dr. Aman Deep Gupta, the chapter will provide students with industry mentorship, specialised software training, and opportunities for national-level certifications in green building practices.



October 03, 2026

ICT Students Explore Industry Practices at elInfochips

On September 24, 2026, Semester V students of B.Tech. Information and Communication Technology visited elInfochips, Ahmedabad, under the supervision of Dr. Mani Shekhar Gupta and Dr. Vishal Pandey. The visit introduced students to key areas including product engineering, digital transformation, IoT, embedded systems, software engineering, and semiconductor services. Industry experts shared insights into emerging technologies, current industry trends, and innovative approaches to solving complex engineering challenges. The sessions also highlighted career opportunities and the technical and professional skills required to thrive in the rapidly evolving technology landscape.



October 03, 2026

Energy Engineering Students Earn Recognition at NGEMT-2026

On September 24–25, 2026, Adani University Energy Engineering students showcased their research at the NGEMT-2026 Conference, organised by SRM University-AP. Presenting three papers on clean energy and storage technologies, the students explored quantum batteries, electrolyzer efficiency for hydrogen economies, and photovoltaic panel recycling. Notably, Sanvi Samdani, along with Dr. Subhanarayan Sahoo and Mihir N. Velani, received the Best Paper Award for “Quantum Batteries as Next Generation Energy Storage,” recognising the team’s research excellence. The conference was conducted online due to the cyclone.



October 03, 2026

Energy Engineering Students Strike Gold at Moneyball 2026

On September 24–27, 2026, Adani University Energy Engineering students excelled at Moneyball: The Football Auction during INTERFACE 2026, organised by BITS Pilani. Madheesh Sharma, Aanshi Gandhi, and Ayush Mane secured 1st place nationally, while Rohit Luthra, Jugal Vyas, Rohitkumar Diwakar, and Dhruv Sakhwala won 3rd place. Both teams qualified among the top 10 national finalists and competed through live auctions, squad building, and real-time match simulations. Their strong performances reflected strategic thinking, analytical decision-making, teamwork, and the ability to adapt effectively in a competitive setting.



October 03, 2026

Concrete Excellence: Building Skills in Ready Mix Concrete Technology

On September 26, 2026, the Centre for Continuing Education (CCE), Adani University, conducted the Student Upskilling Program (SUP) "Concrete Excellence: Ready Mix Concrete Technology and Quality Control." Led by Dr. Sameer Patel, Head, Department of Civil and Infrastructure Engineering, the classroom programme engaged 31 students, including 25 engineering and 6 management students. The sessions covered RMC fundamentals, production and plant operations, mix design, quality control, and construction safety, providing students with practical insights into concrete technology and industry practices.



October 03, 2026

Building the Foundations of Modern Concrete Technology

On September 28, 2026, Day 1 of the technical short course on “Concrete Technology: From Fundamentals to Advanced & Sustainable Solutions” focused on concrete fundamentals and mix design. Mr. Hitesh Barot, Cluster Technical Services Head (West 1), Adani Cement, led sessions on concrete ingredients, chemical and mineral admixtures, and mix design. Mr. Umesh Soni, Sr. Vice President & National Head – Technical Services, Adani Cement, addressed self-compacting concrete. The sessions provided 40 students with practical insights into materials, mix design, admixtures, and contemporary construction practices, along with opportunities to interact with industry experts.



October 03, 2026

Adani University Organises Short Course on Concrete Technology

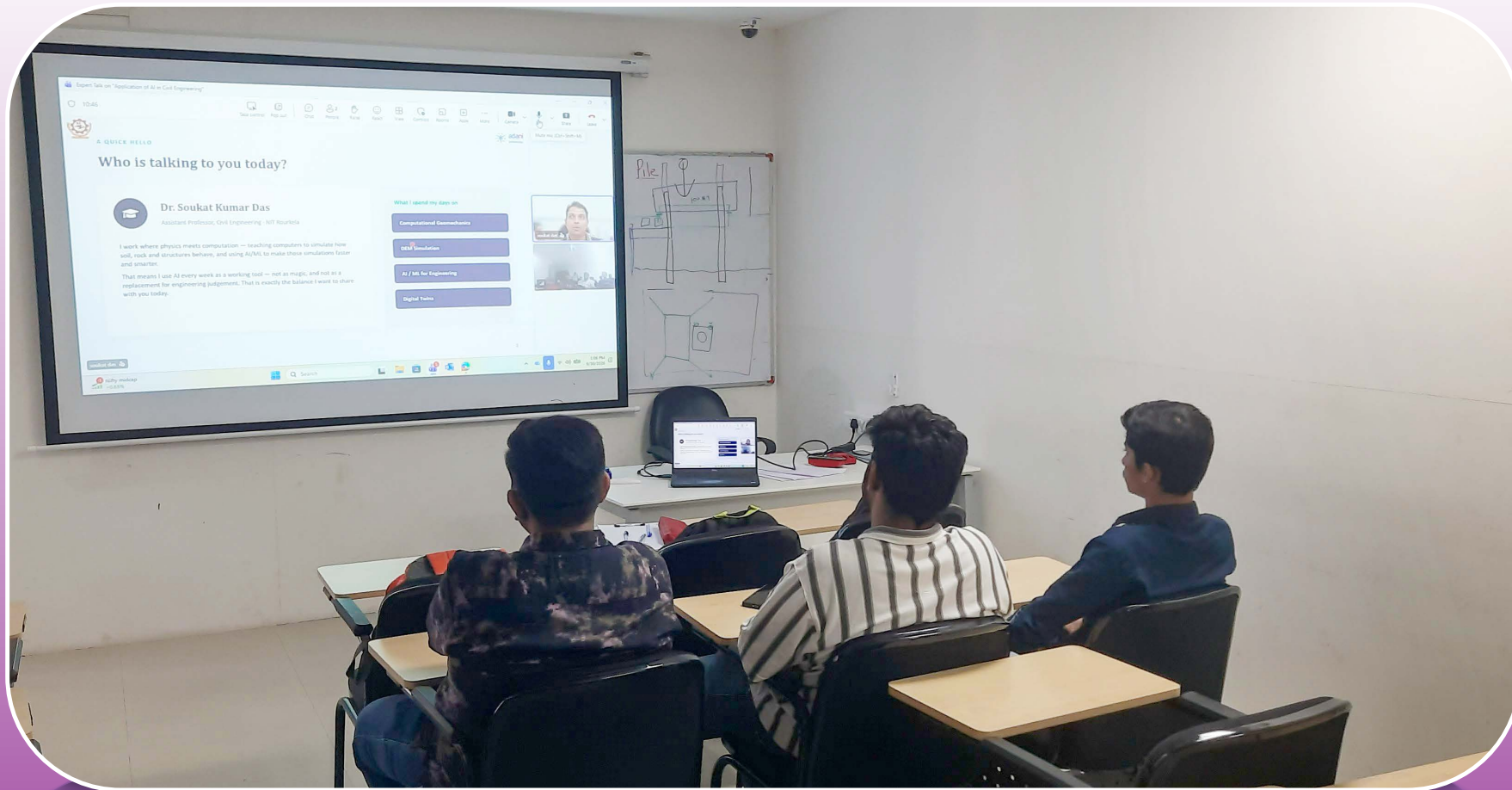
On September 28–29, 2026, Adani University, in collaboration with Adani Cement, organised a two-day technical short course on “Concrete Technology: From Fundamentals to Advanced & Sustainable Solutions.” The programme engaged 40 students through seven expert-led sessions covering concrete ingredients, admixtures, mix design, self-compacting concrete, low-carbon solutions, high-performance concrete, and concrete cracks. The course aimed to strengthen students’ practical understanding of contemporary concrete technologies and industry practices. The programme was coordinated by Dr. Ankur Kapoor and Dr. Sameer Patel, Department of Civil & Infrastructure Engineering.



October 03, 2026

Advancing Concrete through Sustainable and High-Performance Solutions

On September 29, 2026, Day 2 of the technical short course focused on advanced and sustainable concrete technologies. Mr. Umesh Soni, Sr. Vice President & National Head – Technical Services, Adani Cement, addressed low-carbon concrete solutions for high-rise and infrastructure projects, while Mr. Hitesh Barot, Cluster Technical Services Head (West 1), covered high-performance concrete. Prof. R. J. Shah, Professor Emeritus, NFSU, Gandhinagar, delivered a session on concrete cracks. The programme concluded with an assessment and valedictory function attended by Provost Prof. Dhaval Pujara and Registrar Prof. A. P. Vyas, followed by recognition of top performers.



October 03, 2026

Exploring AI Applications in Civil Engineering

On September 30, 2026, the Department of Civil and Infrastructure Engineering (CIE), FEST, organised an expert session on “Application of AI in Civil Engineering” for Semester VII B.Tech. CIE students. Dr. Soukat Kumar Das, Assistant Professor, NIT Rourkela, led the session exploring applications of Artificial Intelligence and Machine Learning in civil engineering. The session covered AI-driven approaches to crack detection, structural health monitoring, construction safety, geotechnical engineering, and material engineering, providing students with insights into emerging technologies and their potential applications in the field.



October 03, 2026

Exploring ArcGIS and GeoAI for Civil Engineering

On September 30, 2026, the Department of Civil & Infrastructure Engineering, FEST, organised an introductory session on “ArcGIS (Geographic Information System)” in association with ESRI India. Technical expert Ms. Ankita Sindhu introduced participants to the ArcGIS ecosystem, spatial data science, GeoAI, Living Atlas, and applications across engineering disciplines. The session also explored Civil Engineering applications including infrastructure planning, transportation analysis, flood-risk mapping, watershed analysis, utility mapping, and 3D visualisation. A hands-on demonstration showcased the use of spatial data and AI-assisted analysis for engineering applications.



October 03, 2026

Sports Selection Trials Draw Enthusiastic Participation

In September 2026, Adani University commenced its Sports Selection Trials for the Academic Year 2026–27 under the coordination of Dr. Payal Vaniya, Student Activity and Sports Officer. The trials witnessed enthusiastic participation from 227 registered students, beginning with Basketball and Kabaddi. Following the selection process, 27 students were selected for Basketball and 35 for Volleyball to represent the University. The trials reflected students' dedication, teamwork, competitive spirit, and enthusiasm as they competed for an opportunity to represent Adani University at inter-university and competitive sporting events.



October 03, 2026

Exploring Expert Systems through Real-World Applications

On October 1, 2026, the Department of Computer Science and Engineering (AI-ML), FEST, organised an expert session on “Use Cases of Expert Systems” for Semester V and VII B.Tech. students. Dr. Ankit Thakkar, Professor and Head, Department of CSE, Nirma University, led the session highlighting practical applications of Expert Systems through real-world case studies. The session focused on stock market prediction and financial forecasting, along with data modelling techniques and intelligent decision-support systems, helping students understand the practical potential of AI-driven expert systems.



October 03, 2026

Strengthening Institutional Quality and Excellence

On October 3, 2026, the Internal Quality Assurance Cell (IQAC), Adani University, organised a one-day workshop on “Strengthening Institutional Quality and Excellence.” The workshop focused on THE Impact Rankings, covering its methodology, SDG indicators, evidence requirements, data and documentation management, and mapping University initiatives with SDGs. Prof. (Dr.) Dhaval Pujara and Dr. Pavan Bajaj led the sessions, while Dr. A. P. Vyas delivered the welcome address. The workshop also outlined an institutional action plan for strengthening evidence-based reporting and performance.