



November 21, 2026

Aksharam Literary Club Organizes Spelling Bee in Collaboration with the Times of India

On November 21, 2026, the Aksharam Literary Club, Faculty of Sciences (FoS), Adani University, successfully hosted a "Spelling Bee" competition in association with the Times of India Reading Initiative. The engaging competition promoted vocabulary, active reading, and academic rivalry, with challenge words selected from various Times of India news sections. Coordinated by FoS faculty members Dr. Sanra R. and Dr. Bageshree Bageshwar, the event celebrated the joy of learning. Mr. Manush Dave (ICT, Sem 3), Ms. Sanjjyoti Dutta (MBA, Sem 1), and Mr. Sarthak Joshi (CSAM, Sem 1) claimed the top three winning positions.

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Adani University Library Organises Interactive Session on Enhancing Academic Integrity Using Turnitin

On November 21, 2026, the Library at Adani University organised a specialised training and awareness session with representatives from Turnitin titled "The Integrity Advantage: Promoting Academic Integrity with Turnitin." Held at the university campus, the seminar aimed to reinforce ethical scholarship and responsible writing among educators. The training program provided detailed, hands-on guidance on detecting plagiarism, interpreting Turnitin similarity indexes, and analysing AI-generated content indicators. By exploring advanced evaluative features, the session successfully empowered faculty and researchers to foster a culture of original thinking, protecting academic honesty in the evolving educational landscape.

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Adani University Students Visit SAC ISRO Exhibition Centre to Explore Space Innovations

On October 19, 2026, Faculty of Sciences organised a visit to the Vikram Sarabhai Space Exhibition (VSSE), Ahmedabad, for first-semester B.Tech. CS & AM (Computer Science & Applied Mathematics) students. Accompanied by Dr. Bageshree Bageshwar and Dr. Vandana Maurya, Ms Yashvi Shah and Dr. Vandana Maurya, students explored exhibits on India's Earth observation platforms, Bhuvan and VEDAS, and the NavIC navigation system. Interactive displays, launch vehicle models and discussions with ISRO scientists offered insights into satellite data and its applications in mapping, navigation, smart cities and disaster management, connecting classroom concepts with real-world space technology.

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Semester Students Gain Industry Exposure at eInfochips

On November 18, 2026, the Faculty of Sciences organised an industrial visit to eInfochips Pvt. Ltd., Ahmedabad, for Semester Integrated CSAMCC students. Accompanied by Dr. Ashlesha Bhise and Dr. Vandana Maurya, students attended an introductory session on the company's history and operations before exploring its Product Experience Zone. The visit concluded with a Tech Capsule session that introduced students to current industry technologies and practices, offering insights into how technological concepts are applied in real-world products and industry settings.





November 21, 2026

Civil Engineering Students Explore Airport Infrastructure and Operations at SVPIA

On November 18, 2026, the Department of Civil and Infrastructure Engineering organised a full-day technical site visit to Sardar Vallabhbhai Patel International Airport (SVPIA), Ahmedabad, for B.Tech. Semester VII and M.Tech. first-year students. The visit offered practical exposure to airside operations, runway and taxiway requirements, Foreign Object Debris (FOD) management, flight scheduling and runway maintenance planning. Students also learned about air cargo screening, aerodrome emergency drills and fire-rescue protocols, gaining insights into the technical and operational demands of managing critical aviation infrastructure.

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Expert Session on AI and Satellite Earth Observation

On November 18, 2026, the Faculty of Engineering Sciences and Technology (FEST), Adani University, organized an expert session titled "Seeing Earth from Space: Data, AI and Environmental Decisions" under the Environmental Science course for first-year ICT and CSAM students. Delivered by Shri Pankaj A. Bodani, Scientist SF and Division Head of the VEDAS Research Division at SAC-ISRO, Ahmedabad, the lecture showcased how satellite imagery, mathematics, WebGIS, and artificial intelligence support water conservation, vegetation monitoring, and rooftop solar assessment. Introducing ISRO's VEDAS ecosystem, the interactive session inspired students to pursue interdisciplinary research in space-enabled environmental sustainability.

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Google Gemini Student Ambassador Selection Highlights Campus Technical Leadership

Mr. Pratham Patil, a first-year B.Tech. Computer Science & Applied Mathematics (CS & AM) student under the Faculty of Sciences (FoS) has achieved a significant milestone by being selected as a Google Gemini Student Ambassador. In this role, the ambassador will lead campus-wide initiatives to promote artificial intelligence awareness, organise hands-on technical workshops, and build a creative student community focused on exploring Google's emerging AI technologies. This opportunity empowers the student to bridge academic theory with real-world application, driving collaborative peer-to-peer learning and creative AI exploration across the university campus. This prestigious appointment underscores the university's vibrant technological ecosystem and commitment to fostering digital innovation.

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7 AFFORDABLE AND CLEAN ENERGY

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Expert Session Explores Demand Side Management for a Sustainable Energy Future

On November 17, 2026, the Faculty of Engineering Sciences and Technology (FEST), Adani University, organised the second lecture in its expert series under the Environmental Science course. The session, titled “Demand Side Management: A Smart Solution for Sustainable Energy Future,” was delivered by Prof. Naran M. Pindoriya, Head of Electrical Engineering, IIT Gandhinagar, for first-year EEEM students. He discussed India’s growing power demands, Demand Side Management, net-zero building designs, renewable energy infrastructure, energy markets, grid balancing and government policies. The session concluded with an interactive discussion on smart metering, real-world energy challenges and emerging career opportunities in the sustainable energy sector.

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November 21, 2026

B.Tech. Students Explore Industry Practices at eInfochips

On November 16 and 17, 2026, the Department of Computer Science and Engineering (AI-ML), Faculty of Engineering Sciences and Technology (FEST), organised an industrial visit to eInfochips Pvt. Ltd., Ahmedabad, for Semester V B.Tech. students. Accompanied by Dr. Diya Vadhwani, Dr. Krishna Hingrajiya, Dr. Ritu Patel and Ms. Alpa Rupala, students attended an introductory session on the company's background and operations, explored the Product Experience Zone and participated in an in-depth Tech Capsule session on current industry technologies and methodologies. The visit offered valuable exposure to real-world applications and industry practices.

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Research-Driven Group Discussions on SDGs

On October 28 and 29, 2026, first-semester students of B. Tech. Information and Communication Technology (ICT) and B. Tech. Computer Science & Applied Mathematics (CS & AM) participated in a series of research-driven group discussions focused on the United Nations Sustainable Development Goals (SDGs). Coordinated by the Faculty of Sciences (FoS), the academic sessions challenged students to present peer-reviewed research and debate key SDG topics. The critical areas evaluated by student panels included campus mental health support, student work-placement proportions, industry-academia innovation, and workplace gender equality. The discussions successfully enhanced students' global civic awareness, structural analysis, and team-based communication capabilities.

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November 21, 2026

Virtual Lab Session Enhances Practical Statistics Learning

On November 3, 2026, an interactive Virtual Lab session on Probability and Statistics was conducted for B. Tech. Computer Science & Applied Mathematics (CS & AM) students of Faculty of Sciences under the guidance of Dr. Yogendra Singh. The hands-on academic session focused on visualising and analysing complex mathematical concepts, specifically Binomial and Normal distributions. Through live graphical simulations, students actively plotted and analysed Probability Density Function (PDF) and Cumulative Distribution Function (CDF) curves in real time. Coordinated to enhance quantitative analysis skills, this practical approach successfully helped students bridge the gap between abstract theoretical formulas and real-time statistical behaviours, boosting their analytical confidence.

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