



October 18, 2025

Adani University Celebrates Diwali with Joy, Unity, and Festive Spirit

Diwali, the festival of lights, was joyfully celebrated at Adani University with a variety of exciting events. Faculty and staff gathered to worship Goddess Lakshmi and share in the festive spirit. On this special occasion, President Dr. Preeti G. Adani extends her warm festival and New Year greetings to the august gathering. She emphasized the vision of the University with the message तमसो मा ज्योतिर्गमय। and responsibility of each of the members of our university to lead our nation from darkness to light using the power of knowledge. The event featured fun activities that brought everyone closer and added to the joyful atmosphere. The celebration reflected a strong sense of joy and teamwork among all members.



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Lighting the Path Forward – Diwali Wishes from the Provost

Diwali reminds us that light always triumphs over darkness, knowledge over ignorance, and hope over despair. In the same way, Adani University stands for light — the light of learning, innovation, and human values.

Together, let us keep that light shining — in our hearts, in our university, and in our contribution to a brighter, stronger India.

Wishing you and your families a very Happy Diwali. May this festival bring happiness to your lives and meaning to your work.

Prof. (Dr.) Dhaval Pujara
Provost, Adani University



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CTO Marcus Daley Shares Key Career Insights and AI Trends at Adani University Expert Session

An expert session was organized by the Career Development Cell in which Mr. Marcus Daley, CTO at 3E and Technical Co-Founder of Neural Metrics and a valued customer of ProductSquads, shared powerful career-shaping insights for students and early-career engineers. Marcus traced his career journey and contrasted Agentic AI with Generative AI, emphasizing practical deployment and real-world responsibility. He advised beginners to aim for level L4+ as an AI engineering launchpad, stressing strong fundamentals, including Linux, now mandatory. He also highlighted clear level-based expectations (L1 to L4) for career progression and discussed AI-Blockchain convergence, emerging DeFi risks, and the evolving C4 phase in AI strategy.



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Adani University and GCPC Host Expert Talk on

Responsible E-Waste Management for a Sustainable Future

The Department of Energy Engineering, in collaboration with Gujarat Cleaner Production Centre (GCPC), hosted an expert talk titled "Sustainable Future Begins with Responsible E-Waste Management." The session focused on sustainable practices for a cleaner future and responsible e-waste handling. Esteemed speakers Dr. Bharat Jain, Ms. Disha Bhavsar, Mr. Abhi Patel (GCPC), and Mr. Hemant Patel (Rplanet Integrated Solutions Pvt. Ltd.) shared valuable insights on policies, circular economy practices, and industrial strategies to promote effective and sustainable e-waste management.



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Workshop Organized on

Application of FAARFIELD Software for Runway Pavement Design

A workshop on "Application of FAARFIELD Software for Runway Pavement Design", was conducted by the Department of Civil and Infrastructure Engineering and the students of Nirman club. The depth of knowledge shared by speaker Prof. (Dr.) L. B. Zala (Retd. Professor and Head, CED, B. V. M., Vallabh Vidya Nagar) coupled with his engaging and clear presentation style, provided participants with a strong conceptual foundation and a practical understanding of the software's application in runway pavement design. Students also learned about different types of aircraft - their loading and wheel configuration, different types of runway pavement materials - properties, rigid and flexible runway pavement design.



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Adani Library Hosts Hands-On Session on Prowess Database

The library organized a hands-on session on the Prowess database, a powerful platform offering detailed financial, economic, and business insights on Indian companies. Mr. Dinesh Punjabi conducted the session, guiding participants through the platform's interface and demonstrating effective data retrieval and analysis techniques. He also introduced new features and practical applications of the database for academic and research use. The session was interactive, with live demonstrations and real-world examples. Attendees appreciated the clarity and responsiveness received from Mr. Punjabi. The session received positive feedback, reflecting the library's commitment to research and digital literacy.