

October 31, 2026

Adani University Celebrates Academic Excellence at its Third Convocation Ceremony

On October 31, 2026, Adani University hosted its Third Convocation Ceremony, celebrating the achievements and academic journeys of its graduating students. The ceremony was graced by Chief Guest Prof. Govindan Rangarajan, Director, Indian Institute of Science (IISc), Bengaluru, and Dr. Priti G. Adani, President, Adani University. Degrees were conferred upon graduates across the University's programmes in Management, Engineering and Technology. The ceremony also featured the presentation of medals recognising scholastic excellence, followed by the graduates' pledge to uphold professional integrity, ethical responsibility and service to society.

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CHIPS 2026: Advancing India's Semiconductor Vision

On October 24, 2026, Adani University hosted CHIPS 2026 – Conclave on Hardware, Innovation, Processing and Semiconductor Technologies at its Shantigram campus in Ahmedabad. The conclave brought together leaders from industry, government, and academia to discuss semiconductor design, manufacturing, and future-ready skills. The inaugural programme featured Dr. Priti G. Adani, Prof. Dhaval Pujara, Dr. Arun Kumar Sharma, Dr. Amish Kumar Vyas, Ms. Neha Kumari, Mr. Gursharan Singh, Mr. Hitesh Garg, and Dr. Ajay Kumar Vyas. Discussions highlighted India's Semiconductor Mission, Gujarat's semiconductor policies, and industry–academia collaboration.

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Prof. Dhaval Pujara Highlights the Future of Semiconductor Education

On October 24, 2026, Prof. Dhaval Pujara, Provost of Adani University, delivered the inaugural address at CHIPS 2026, setting the context for discussions on India's semiconductor ambitions. The address provided an opportunity to reflect on the role of higher education, specialised technical skills, research, and industry collaboration in building a strong semiconductor ecosystem. The conclave brought together academic institutions, government representatives, and industry leaders to explore emerging technologies and workforce requirements, emphasising the importance of preparing students for opportunities in semiconductor design, manufacturing, and related fields.

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Dr. Arun Kumar Sharma Opens CHIPS 2026 with a Focus on Collaboration

On October 24, 2026, Dr. Arun Kumar Sharma, Vice President of Adani University, delivered the introductory remarks at CHIPS 2026. His address opened the conclave, which brought together representatives from industry, government, and academia to examine developments in semiconductor technologies. The programme created a platform for exchanging perspectives on chip design, manufacturing, innovation, and specialised skill development. By bringing stakeholders together, the event underscored the relevance of collaboration between educational institutions and industry in supporting India's growing semiconductor ecosystem and preparing future professionals for emerging technological opportunities.

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Dr. Priti G. Adani Emphasises Human Intelligence and Semiconductor Innovation

On October 24, 2026, Dr. Priti G. Adani, President of Adani University, delivered the presidential address at CHIPS 2026, highlighting the importance of human intelligence, specialised education, research, and industry–academia collaboration. She emphasised that India's semiconductor ambitions require both advanced infrastructure and a skilled workforce capable of developing complex technologies. Referring to the India Semiconductor Mission and Gujarat's emerging semiconductor hubs, she also outlined the University's vision for specialised expertise in semiconductor design, manufacturing, and packaging at its upcoming multidisciplinary global campus in Ahmedabad.

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Government and Industry Collaboration Takes Centre Stage at CHIPS 2026

On October 24, 2026, Ms. Neha Kumari, IAS, Mission Director of the Gujarat State Electronics Mission (GSEM), addressed the inaugural ceremony of CHIPS 2026 at Adani University. She highlighted Gujarat's pioneering policy frameworks and strategic fiscal incentives designed to attract global semiconductor manufacturing. Discussing the rapid infrastructure developments at Sanand and Dholera, she emphasised GSEM's focus on building a robust local ecosystem. By facilitating seamless collaborations between the state government, global industries, and academic institutions, she underscored Gujarat’s readiness to lead India’s transition into a self-reliant, world-class semiconductor and electronics hub.

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Micron Technology's Industry Perspective at CHIPS 2026

On October 24, 2026, Mr. Gursharan Singh, Senior Vice President, Global Assembly and Test, Micron Technology, addressed the inaugural programme of CHIPS 2026 at Adani University. He discussed India's strategic entry into the global semiconductor supply chain through Assembly, Testing, Marking, and Packaging (ATMP) technologies. Focusing on Micron's upcoming state-of-the-art facility in Sanand, Gujarat, he emphasised that robust packaging capabilities are crucial to national semiconductor self-reliance. He concluded by stressing the urgent need for industry-aligned workforce training and specialised engineering talent to support high-tech manufacturing ecosystems.

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NXP Semiconductors Brings Industry Insights to CHIPS 2026

On October 24, 2026, Mr. Hitesh Garg, India Head, NXP Semiconductors, participated in the inaugural programme of CHIPS 2026 at Adani University, delivering an insightful address on India's evolving chip design landscape. He highlighted NXP's core focus areas, including secure connectivity, embedded processing, and automotive electronics. Highlighting the rapid rise of software-defined vehicles and smart infrastructure, he explained how global demand for automotive semiconductors is creating unprecedented design opportunities in India. He urged closer industry–academia partnerships to design specialised curricula, ensuring Indian engineering graduates are fully equipped for advanced system-on-chip innovations.

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CHIPS 2026 Acknowledges Collaborative Efforts in Semiconductor Innovation

On October 24, 2026, Dr. A. P. Vyas, Registrar of Adani University, delivered the vote of thanks at the inaugural programme of CHIPS 2026. Dr. Vyas expressed sincere gratitude to distinguished government dignitaries, global industry leaders, and academic peers. He commended the collective commitment toward building a robust semiconductor knowledge ecosystem on campus. Emphasizing Adani University's strategic dedication to multidisciplinary research and talent development, Dr. Vyas noted that institutional synergies with policy-makers and technological pioneers will bridge critical skill gaps, preparing engineering students to actively contribute to India's burgeoning national semiconductor mission.

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Qualcomm Keynote Explores the Convergence of AI and Semiconductors

On October 24, 2026, Mr. Sumit Goswami of Qualcomm was featured in the keynote programme at CHIPS 2026, hosted by Adani University. The session focused on the convergence of artificial intelligence and semiconductor technologies, exploring their role in next-generation chip design, intelligent computing, and energy-efficient processing. Applications across smartphones, automotive electronics, edge computing, and connected devices illustrated the expanding relevance of AI-enabled semiconductor solutions. He highlighted the importance of technological innovation, skilled professionals, and industry–academia collaboration in strengthening India's semiconductor ecosystem.

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NXP Keynote Explores Connected Mobility and Intelligent Electronics

On October 24, 2026, Mr. Hitesh Garg, India Head at NXP Semiconductors, delivered a keynote at CHIPS 2026, highlighting developments across the semiconductor landscape. The session explored automotive microcontrollers, radar and sensing solutions, embedded processing, secure connectivity, and edge artificial intelligence. These technologies are increasingly relevant to software-defined vehicles, autonomous driving, industrial automation, and connected devices. The discussion demonstrated how advances in semiconductor design enable intelligent and energy-efficient electronic systems, while underscoring the importance of innovation and specialised technical capabilities for India's growing semiconductor industry.

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Micron Keynote Highlights Advanced Memory and Storage Technologies

On October 24, 2026, Mr. Nevil Gajera of Micron Technology Inc. was featured in the keynote programme at CHIPS 2026. The session explored advanced memory and storage technologies, including Dynamic Random Access Memory (DRAM), NAND Flash, and High Bandwidth Memory (HBM). These technologies play a vital role in artificial intelligence, high-performance computing, and data centres. The discussion also highlighted energy-efficient memory architectures, semiconductor packaging, and assembly and testing, while drawing attention to India's growing role in global semiconductor supply chains and the development of domestic capabilities.

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Industry Leaders Explore the Future of Semiconductor Design in India

On October 24, 2026, CHIPS 2026 hosted a panel discussion on “The Future of Semiconductor Design in India,” moderated by Mr. Sudhir Nayak of NCUBE Semicon. The panel featured Mr. Manish Walia of L&T Semiconductor Technologies, Mr. Nikul Shah of IndieSemiC, Mr. Ashok Mishra of Aritrak Technologies, and Mr. Marmik Bhatt of Monk Technologies. Discussions covered VLSI, system-on-chip development, indigenous chip design, semiconductor startups, and electronic design automation tools, highlighting opportunities to strengthen domestic innovation and industry–academia collaboration.

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Synopsys Keynote Highlights Advances in Semiconductor Design and Verification

On October 24, 2026, Mr. Sankalp Singh of Synopsys Inc. was featured in the keynote programme at CHIPS 2026. The session focused on advanced semiconductor design workflows, functional verification, and software-driven innovation. It explored how electronic design automation platforms support complex chip development, from architecture and register-transfer-level design to implementation and verification. The discussion also highlighted simulation, formal verification, hardware emulation, and AI-assisted design tools as important approaches to improving chip reliability, reducing development time, and optimising power, performance, and area.

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CHIPS 2026 Examines the Legal and Investment Landscape of Semiconductors

On October 24, 2026, Mr. Aniket Singhania of Cyril Amarchand Mangaldas was featured in the keynote programme at CHIPS 2026. The session examined the legal, regulatory, and business frameworks supporting India's semiconductor industry. Key themes included foreign direct investment, intellectual property rights, technology licensing, joint ventures, and regulatory compliance. The discussion also considered the role of investment incentives and public–private partnerships in attracting semiconductor companies and strengthening domestic capabilities, highlighting how effective legal frameworks can protect innovation, facilitate technology transfer, and support sustainable business growth.

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Infineon Keynote Connects Power Semiconductors with Sustainable Technologies

On October 24, 2026, Mr. Ajay Goyal of Infineon Technology was featured in the keynote programme at CHIPS 2026. The session explored power semiconductor technologies, including silicon carbide, gallium nitride, power MOSFETs, and insulated-gate bipolar transistors. These technologies support efficient power conversion and energy management across electric vehicles, renewable energy systems, smart grids, and industrial automation. The discussion highlighted the contribution of advanced power electronics and intelligent sensing to system performance, reliability, and sustainability, while emphasising opportunities for research, skills development, and industry collaboration in India's semiconductor sector.

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Industry Experts Discuss Strengthening India's Semiconductor Manufacturing Ecosystem

On October 24, 2026, CHIPS 2026 hosted a panel discussion on "Semiconductor Manufacturing: Shaping India's Technological Future," moderated by Mr. Suraj Kokane of Adani Enterprises Limited. Panellists included Mr. Ashok Mehta of Suchi Semicon, Mr. K. Krishna Moorthy of 3DGS, Mr. Souma Sekhar Gangopadhyay of PwC India, and Ms. Dipakshi Mehandru, formerly with Intel. The discussion explored domestic manufacturing, resilient supply chains, investment, skilled workforce requirements, and sustainable production, highlighting the need for coordinated industry, government, and academic efforts.

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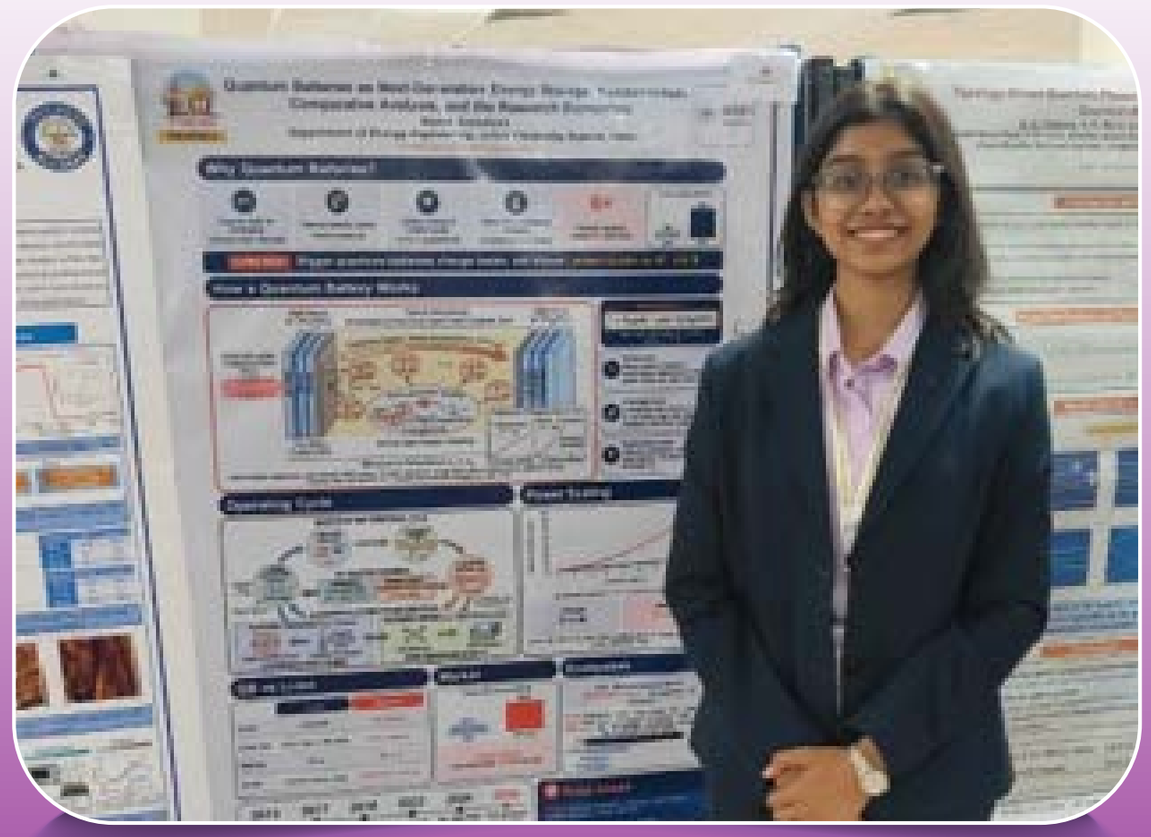
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CHIPS 2026 Highlights Career Pathways in the Semiconductor Industry

On October 24, 2026, Adani University hosted a panel discussion on “Career Opportunities in Semiconductors” as part of CHIPS 2026. Moderated by Dr. Dhaval Pujara, the panel featured Mr. Nilesh Ranpura of e-Infochips, Dr. Usha Mehta of Nirma University, Dr. Nihar Mohapatra of IIT Gandhinagar, Ms. Trapti Katiyar of SAC–ISRO, and Dr. Wasi Uddin of Kaynes Semicon. The discussion highlighted industry-oriented education, laboratory exposure, internships, professional certifications, and interdisciplinary skills as important foundations for semiconductor careers and workforce development.

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Adani University Undergraduate Showcases Quantum Battery Innovation at International Materials Conference

On October 23 to 25, 2026, Sanvi Samdani, a second-year Energy Engineering student at Adani University, showcased academic excellence at the prestigious International Conference on Applied Materials (i-CAM 2026), held at IIT Jodhpur. Sanvi presented a research poster titled "Quantum Batteries as Next-Generation Energy Storage: Fundamentals, Comparative Analysis, and the Research Ecosystem." Her work explored the core mechanics of quantum batteries and mapped out emerging global storage ecosystems. Interacting with leading material scientists and research scholars, Sanvi successfully strengthened her research confidence and demonstrated Adani University's strong commitment to nurturing early-stage undergraduate research.

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Technical Site Visit Bridges Classroom Learning with Real-World Road Infrastructure

On October 23, 2026, the Department of Civil and Infrastructure Engineering organized a technical site visit to RKC Infrabuilt Limited's Hot Mix Plant and Wet Mix Macadam (WMM) Plant. The experiential visit benefited Semester V ICIEPM, Semester VII B.Tech. CIE, and Semester I M.Tech. CEM students. Participants closely observed the operational workflows of both plants, gaining direct, practical insights into aggregate processing, bituminous mix production, and material proportioning. Additionally, students explored specialized laboratory testing procedures, helping them understand critical quality control standards required for modern road construction projects.

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Rangat 2026 Celebrates Joy and Cultural Vibrancy of Navratri Festival

On October 23, 2026, Adani University successfully organized "Rangat 2026," a vibrant Navratri celebration bringing together students, faculty members, and staff. The auspicious evening commenced with a traditional Aarti, invoking blessings before transitioning into energetic Garba performances. Highlighting the festive spirit, participants enthusiastically showcased their traditional attire and dance skills. The university presented special awards to students, faculty, and staff members in the "Best Dressed" and "Best Performer" categories. This annual celebration beautifully reinforced the university’s commitment to preserving cultural heritage, fostering community bonding, and promoting holistic student engagement.

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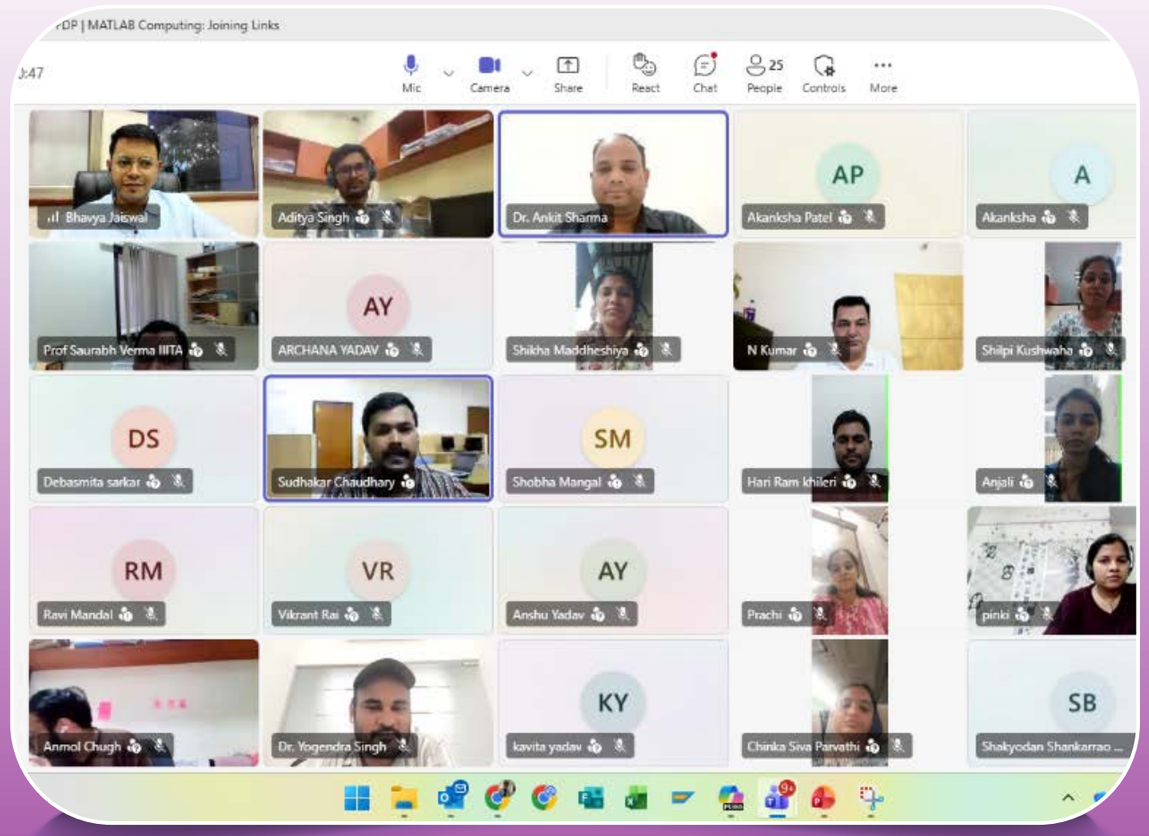


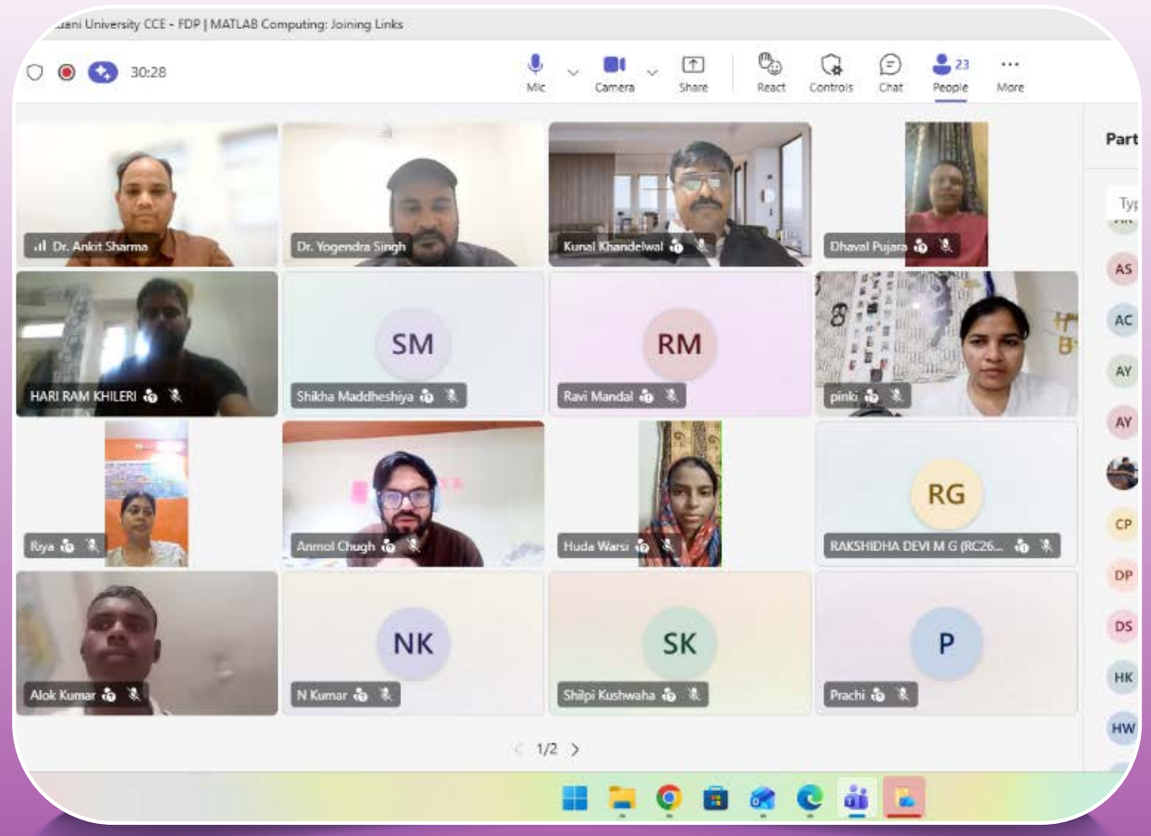
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Collaborative Parent–Teacher Meeting Nurtures Holistic Student Development

On October 22, 2026, Adani University successfully organized a Parent–Teacher Meeting (PTM) following the conclusion of mid-semester examinations. The interactive session provided an essential platform for faculty mentors to engage directly with students and their families to review academic progress, classroom attendance, and developmental milestones. During the personal consultations, mentors shared critical insights from mid-semester evaluations, highlighting individual strengths and addressing specific areas for improvement. This successful meeting underscored the vital partnership between parents and educators, reinforcing Adani University's deep commitment to collaborative, transparent, and holistic student development.

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Faculty Development Program Drives Innovation in Intelligent Computing with MATLAB

On October 22, 2026, the Centre for Continuing Education (CCE) launched a three-day Faculty Development Program on Intelligent Computing with MATLAB. Coordinated by the Faculty of Sciences, this interactive online program engaged forty participants from premier Indian institutes. Attendees explored advanced applications in signal processing, machine learning, fuzzy systems, and artificial intelligence. Guided by eminent experts from IIIT Allahabad, IIT Patna, IITRAM, DesignTech Systems, and Adani University, the sessions delivered critical practical exposure. The program concluded with exceptional feedback, strengthening Adani University's dedication to technology-driven research and scholarly excellence.

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Shastra Club's Dalal Street Challenge Sharpens Students' Financial Trading Skills

On October 21, 2026, the Shastra Club at Adani University successfully hosted the "Dalal Street Challenge." This sixty-minute stock trading simulation gave enthusiastic student teams hands-on equity trading experience. Utilizing the specialized Mega Bull platform, participating pairs managed five lakh rupees in virtual capital to trade NSE intraday equities. The high-energy challenge bridged theoretical financial concepts with real-world applications, testing participants' ability to maximize their return on investment while managing risk. Concluding with certificate presentations to the top three strategic teams, the event delivered invaluable lessons in market dynamics and analytical decision-making.

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Expert Talk Explores IoT Security and Cyber Forensics in Industry 4.0

On October 21, 2026, the ICT Department under FEST, Adani University, organized an expert talk on "IoT Security and Forensics in the Era of Industry 4.0." Delivered by Dr. Ujjaval Patel from NFSU, Gandhinagar, the session engaged 5th and 7th-semester CSE and ICT undergraduates. Dr. Patel demystified IoT technologies, Cyber-Physical Systems (CPS), and contrastive Industrial IoT (IIoT) data flows. He highlighted critical cyberspace vulnerabilities, emphasizing techniques to secure hardware, infrastructure, and software against OWASP Top 10 threats. The talk successfully inspired participants to pursue future research in securing next-generation smart technologies.

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Adani University Basketball Squads Clinch Double Podium Placements at Khel Mahakumbh

On October 18, 2026, Adani University's basketball teams delivered stellar performances at the Khel Mahakumbh District Level Tournament, hosted at Apple Global School, Ahmedabad. Demonstrating flawless court coordination and elite athletic skills, the girls' basketball team clinched a spectacular first-place victory. In parallel, the boys' team displayed immense determination and resilient sportsmanship throughout a highly competitive bracket to secure a hard-fought second place. This dual podium triumph marks a proud milestone for the university's sports program, officially qualifying both talented basketball squads to advance and represent Adani University at the next tournament level.

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Academic Site Visit Explores Satellite Geoinformatics at Vikram Sarabhai Space Exhibition

On October 16, 2026, the Department of Civil & Infrastructure Engineering organized an academic site visit to the Vikram Sarabhai Space Exhibition (VSSE), ISRO, Ahmedabad, for Semester III B.Tech. students. Aligned with their coursework in Geographical Information Systems (GIS) and Remote Sensing, the immersive visit offered first-hand exposure to satellite-driven spatial data. Students interacted with ISRO scientists and explored interactive showcases of India's earth observation platforms, including Bhuvan, VEDAS, and the NavIC positioning constellation. This field visit gave our budding engineers invaluable practical insights into how space technology powers modern infrastructure planning and disaster mitigation.

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Expert Talk Explores Practical Network Simulators in Data Communication

On October 15, 2026, the ICT Department under FEST, Adani University, organized an insightful expert talk on "Simulators for Data Communication and Computer Networks." Dr Sachin Gajjar from Nirma University, Ahmedabad, delivered the session, which focused on using simulation tools to analyze complex computer network behaviour. Dr Gajjar led interactive discussions, highlighting practical network communication techniques. The session successfully helped participants bridge theoretical concepts with real-world applications, strengthening their overall analytical thinking, conceptual understanding, and technical problem-solving skills in modern network design.

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Expert Session Equip AI-ML Undergraduates with Practical MLOps Pipeline Workflows

On October 14, 2026, the Department of Computer Science & Engineering (AI-ML), Adani University, organized an expert session on "End-to-End MLOps Pipeline." Held at the campus auditorium, the highly interactive seminar featured Mr. Jugal Oza, Senior Engineer at einfochips, Ahmedabad. Over 210 students actively participated, gaining crucial insights into essential MLOps components like model development, version control, automated deployment, and pipeline monitoring. Coordinated by Dr. Diya Vadhwani, Dr. Spoorthy V, and Ms. Alpa Rupala, the session successfully bridged theory and practice, equipping students with a robust understanding of real-world machine learning deployment standards.

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Adani University Secures Outstanding Multi-Sport Podium Placements at Khel Mahakumbh

On October 4-5, 2026, Adani University students displayed exceptional versatility and competitive drive at the Khel Mahakumbh Sub-District Level Tournament. In Chess, hosted at DPS School, Bopal, Ms. Saanvi Modi secured first place through outstanding strategic brilliance. Competing fiercely on the court, the boys' Kabaddi team also fought hard to secure third place. These combined multi-sport achievements beautifully highlight the endurance, tactical focus, and sportsmanship championed across Adani University. Meanwhile, at the Nikol Sports Complex, track athlete Devang Singh Jadon sprinted to a commendable third-place finish in the 100-meter athletics event on October 12, 2026.

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Adani University Tug of War Teams Dominate Khel Mahakumbh Tournament

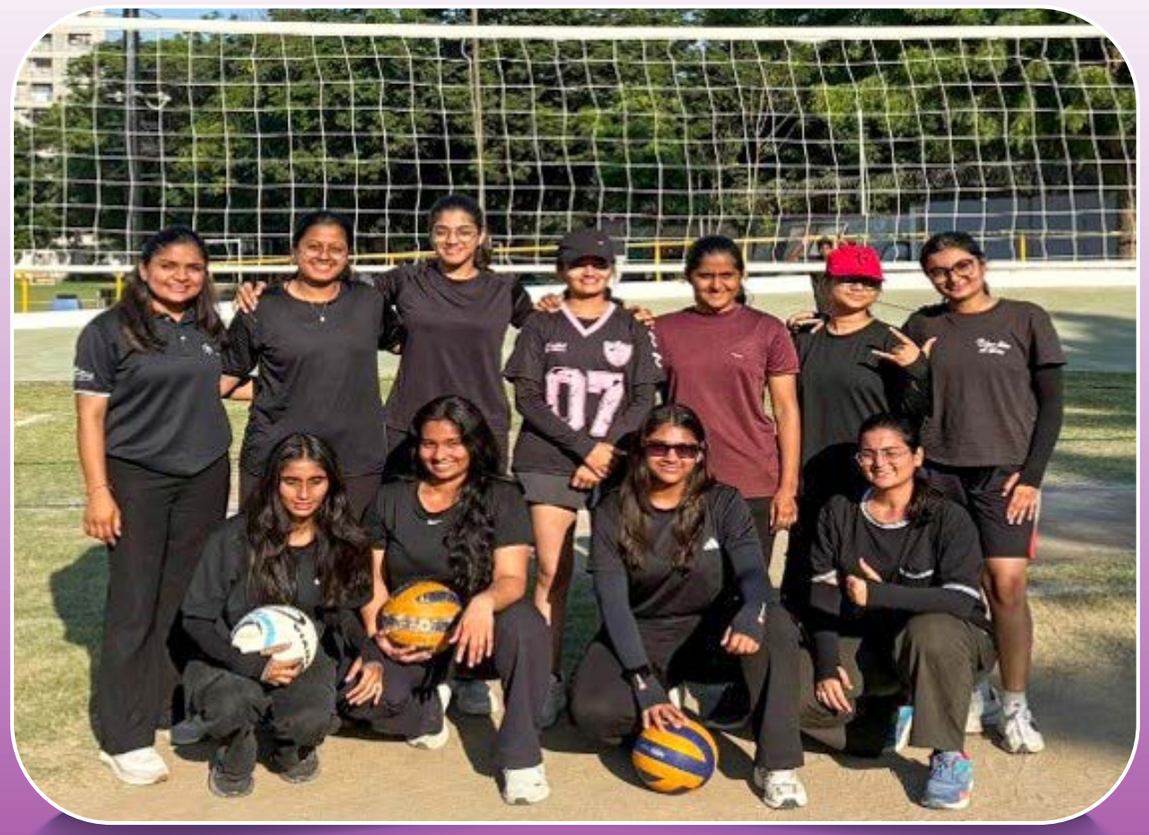
On October 4, 2026, Adani University displayed immense physical strength and tactical unity at the Khel Mahakumbh Sub-District Level Tournament held at DPS School, Bopal, Ahmedabad. Delivering stellar performances, the university's boys' Tug of War squads completely dominated the competition. Team B successfully clinched first place, while Team A secured the second-place spot on the podium. This impressive double victory reflects the athletes' exceptional coordination, systematic strategy, and sheer power. By securing these top placements, both teams have earned qualification for the next competitive round, bringing great pride to the university community.

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Adani University Volleyball Teams Achieve Historic Double Gold at Khel Mahakumbh

On October 4, 2026, Adani University's volleyball teams created history at the Khel Mahakumbh Sub-District Level Tournament, hosted at DPS School in Bopal, Ahmedabad. Demonstrating outstanding teamwork, athletic skill, and sheer determination, both the boys' and girls' squads clinched first place in their respective categories. This remarkable double victory reflects the student-athletes' rigorous selection trials and dedicated coaching regimens. Their exceptional sportsmanship has brought immense pride to the institution, successfully securing their qualification to represent Adani University at the next competitive tournament level.

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Energy Engineering Students Clinch West Zone Championship at National Renewable Energy Quiz

On September 27, 2026, Adani University celebrated a monumental achievement by first-year Energy Engineering students Prapti Parekh and Soujanya Roogi, mentored by Dr. Subhanarayan Sahoo. The talented duo clinched first position at the university and emerged as champions across the entire West Zone in the prestigious "RE:Think (ऊर्जामंथन)" National Renewable Energy Quiz. Jointly organized by MNRE and NSEFI for BRESE 2026, the competitive quiz tested expertise in clean energy transitions. Following this top zonal ranking, the students will represent the West Zone at the national finals in Bharat Mandapam, New Delhi, in November 2026.

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