



October 17, 2026

From Campus to Corporate: Unlocking SAP Career Opportunities

On September 14, 2026, the Career Development Cell (CDC) at Adani University, in collaboration with VISCAP Consultancy Services Pvt. Ltd., organized an interactive workshop titled "From Campus to Corporate: Unlocking SAP Career Opportunities." Led by industry experts Ms. Griva Anjaria and Mr. Hiren Patel, the session introduced students to SAP's integrated business ecosystem, including S/4HANA, SuccessFactors, and Ariba. The workshop highlighted diverse SAP career pathways and provided students with practical insights into building a successful career in the growing field of enterprise technology.



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Adani University First-Year Students Dominate at IIT Gandhinagar Techfest

On October 11, 2026, five first-year students from Adani University's CS-AM branch under the Faculty of Science (FoS) secured top spots at the ZeroCode event during Techfest X Amalthea, the IIT Gandhinagar Zonals for IIT Bombay's Techfest. Competing individually, participants were challenged to design and deploy a functional Bill Splitter App in under 70 minutes. All five students from Adani University Nayan Thakkar, Het Shah, Shlok Thakker, Rudraksh S Nair, and Pratham Patil earned a place in the Top 15, qualifying for the Grand Finale at IIT Bombay.



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Adani University Students Gain Insights on Profile Building for Placements and Higher Education

On October 13, 2026, the Career Development Cell (CDC) at Adani University organized an expert session for students on building a strong profile for premium placements and higher education. The session featured Mr. Satish Anand, Founder and CEO of AaoSeekhe, a brand of Faumi Education and Training Pvt. Ltd, who shared insights from his 24 years of experience in communication and personality development. He guided students on career pathways through competitive examinations like UPSC, GATE, CAT, and GRE, and discussed strategies for making informed academic and career choices to meet industry demands for specialized skills.



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Adani University Honours Student Achievements at Felicitation Programme

On October 15, 2026, Adani University hosted a Students Felicitation Programme in the University Auditorium to honour students for their exceptional academic and co-curricular achievements. The ceremony celebrated the dedication, hard work, and talent of the student body in the presence of their parents. The University's Provost Prof. (Dr.) Dhaval Pujara and President Dr. Priti G. Adani delivered inspiring addresses to commemorate the occasion and congratulate the students on their accomplishments.



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Adani University Enhances Professional Skills with MDP on Persuasion and Negotiation

On October 15–16, 2026, the Centre for Continuing Education (CCE) at Adani University conducted a Management Development Programme (MDP) on "Persuasion and Negotiation." Facilitated by Dr. Baishali Mitra, Associate Professor at the Faculty of Management Sciences, the programme brought together around 20 professionals from diverse backgrounds. Through a blend of interactive activities, role-plays, and practical discussions, participants explored the art of influence, communication frameworks, and decision-making strategies. The activity-driven learning experience was met with enthusiastic participation, highlighting the real-world applicability of the concepts covered.



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Adani University Delivers Customized Finance Training for Adani Energy Solutions Limited

On October 15–17, 2026, the Centre for Continuing Education (CCE) at Adani University conducted a customized Executive Training Programme on "Finance for Business Excellence" for 20 professionals from Adani Energy Solutions Limited (AESL). Led by Dr. Riya Mehta, Assistant Professor at the Faculty of Management Sciences, the three-day programme was designed to strengthen participants' understanding of managerial finance, budgeting, capital expenditure, and financial risk management in the context of the energy and infrastructure sector. The programme's application-oriented approach and engaging pedagogy were highly appreciated, reinforcing Adani University's commitment to building specialized capabilities that drive business excellence.



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Adani University Conducts Capability Building Program on PoSH Act for Adani GCC

On October 15–16, 2026, Adani University's Centre for Continuing Education (CCE) conducted a customized "Capability Building Program for ICC Members on PoSH" for over 40 professionals from Adani GCC at its Mumbai campus. Facilitated by Dr. Krishna Mehta, Adjunct Professor at the Faculty of Management Sciences, the two-day on-site training focused on strengthening participants' understanding of workplace safety, POSH compliance, and inquiry processes. Through interactive discussions and case studies, the programme provided practical insights into fostering inclusive and safe workplaces, receiving excellent feedback for its engaging pedagogy and relevant content.



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Adani University Inaugurates Cyber Samwad 2026 to Address Cybersecurity in the AI Era

On October 16, 2026, Adani University launched the second edition of its flagship cybersecurity conclave, Cyber Samwad 2026. Under the theme “Cybersecurity in the Era of AI,” the two-day event brought together university leadership, industry experts, and law enforcement to foster dialogue on the evolving digital landscape. The inaugural session featured a welcome address by Prof. (Dr.) Sunil Jha, a contextual address by Provost Prof. (Dr.) Dhaval Pujara, and an address by Guest of Honour Mr. Burgees Cooper, CEO, Cyber Security, Adani Enterprise Limited.



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Prof. Sunil Jha Opens Cyber Samwad 2026, Emphasizing Collaborative Cybersecurity Dialogue

On October 16, 2026, Prof. (Dr.) Sunil Jha, Dean of the Faculty of Engineering and Sciences, delivered the welcome address at Cyber Samwad 2026, officially opening the two-day conclave. He highlighted the university's commitment to creating a robust platform for cybersecurity education and innovation. Prof. Jha set the stage for discussions on the challenges and opportunities presented by AI, and later introduced Guest of Honour Mr. Burgees Cooper, CEO, Cyber Security, Adani Enterprise Limited., underscoring the importance of collaboration between academia and law enforcement in securing the digital future.



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Provost Dhaval Pujara Highlights Strategic Importance of Cybersecurity at Cyber Samwad 2026

On October 16, 2026, during the inaugural session of Cyber Samwad 2026, Provost Prof. (Dr.) Dhaval Pujara delivered a contextual address, emphasizing Adani University's strategic focus on nurturing talent equipped to handle modern digital threats. He articulated the university's vision of integrating advanced cybersecurity training into its curriculum to meet the demands of an AI-driven world. Prof. Pujara also felicitated the Guest of Honour reinforcing the university's role in bridging the gap between academic theory and real-world practice.



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Zscaler Director Delivers Keynote on Advanced Cybersecurity Solutions at Cyber Samwad 2026

On October 16, 2026, Mr. Riyaz Tambe, Senior Director of Solution Consulting at Zscaler India, delivered a compelling keynote address on the first day of Cyber Samwad 2026. He shared expert insights into cutting-edge cybersecurity technologies and strategies for protecting enterprise-level digital infrastructure. His address provided students and professionals with a deeper understanding of the sophisticated tools and frameworks required to defend against modern cyber threats in a globally connected environment.



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Adani Group Technology Project Manager Champions Ethical Coding at Cyber Samwad 2026

On October 16, 2026, Ms. Vishakha Yadav, Technology Project Manager at the Adani Group, led an expert session titled "Code with Conscience" at Cyber Samwad 2026. She addressed the critical importance of integrating ethical considerations and security principles directly into the software development lifecycle. Her session provided attendees with practical guidance on writing secure, responsible, and resilient code, emphasizing that ethical practices are fundamental to building trustworthy technology.



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Adani Enterprise Cyber Security CEO Addresses Future Leaders at Cyber Samwad 2026

On October 16, 2026, the Guest of Honour at Cyber Samwad 2026, Mr. Burgees Cooper, CEO of Cyber Security at Adani Enterprise Limited, delivered a powerful address on the state of cybersecurity in the corporate world. He shared high-level insights into the strategic challenges facing large-scale industries and stressed the need for a new generation of skilled professionals to defend critical infrastructure. His presence underscored the Adani Group's commitment to fostering cybersecurity talent and innovation.



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Expert Session on Open-Source Intelligence & Digital Footprinting in Cybersecurity

As part of Cyber Samwad 2026, held at Adani University, Mr. Akash Nishad, Director and Founder, Demmisto Technologies Pvt. Ltd., delivered an insightful session on "Open-Source Intelligence & Digital Footprinting in Cybersecurity." The session highlighted the significance of publicly available information in cybersecurity investigations, digital footprint analysis, and identifying potential cyber threats. Through practical insights and real-world applications, participants gained valuable knowledge about OSINT techniques, online privacy, and responsible digital practices, enhancing their awareness of emerging cybersecurity challenges.



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DCP Cyber Crime Dr. Lavina Sinha Calls for Academia-Industry-Law Enforcement Collaboration

On October 16, 2026, Dr. Lavina Sinha, Deputy Commissioner of Police (DCP), Cyber Crime, Ahmedabad City, addressed Cyber Samwad 2026 as the Chief Guest, providing a critical law-enforcement perspective on digital threats. "Cybersecurity is a dynamic field," she stated, "Collaboration among academia, industry, and law enforcement is essential to understanding evolving cyber threats." She emphasized that platforms like Cyber Samwad are vital for fostering innovation and encouraging young minds to develop solutions for a safer digital world.



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NFSU Professor Explores the Professional's View on Cybersecurity

On October 16, 2026, Dr. Ramya Shah, Assistant Professor at the National Forensic Sciences University (NFSU), Gandhinagar, conducted an insightful session titled "Cyber Security - From an Eye of a Cyber Security Professional." She provided a detailed overview of the day-to-day challenges, responsibilities, and mindset required for a successful career in the field. Her session offered students a realistic and motivating glimpse into the life of a cybersecurity expert, from threat analysis to incident response.



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Expert Delivers Hands-On Kali Linux Bootcamp at Cyber Samwad 2026

On October 16, 2026, Mr. Ashokkumar Tarachand Ukrani, an experienced educator and trainer, led a practical bootcamp session on "Terminal Hacks for GUI Generation – Kali Linux Bootcamp." This hands-on workshop provided participants with valuable technical skills in one of the industry's most essential operating systems for penetration testing and digital forensics. The session allowed students to move beyond theory and gain practical experience with powerful cybersecurity tools.



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Cyber Samwad 2026 Hackathon Sees Massive Turnout of Future Innovators

On October 17, 2026, the second day of Cyber Samwad 2026 was marked by a highly competitive hackathon, where 220 students across 67 teams competed to solve pressing real-world challenges. Participants worked intensively to develop innovative solutions for issues ranging from smart city cybersecurity to efficient public service management. The event provided a dynamic platform for students to apply their technical skills, creativity, and collaborative spirit to build functional prototypes and showcase their problem-solving abilities.



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Cyber Samwad 2026 Hackathon Winners Awarded for Innovative Solutions

On October 17, 2026, Cyber Samwad 2026 concluded with the announcement of its hackathon winners, celebrating innovative solutions in public services and cybersecurity. Team Gandiv (Yovan Sanghavi, Dhruvil Prajapati, Ronak Hinglajiya, Rudra Mandaliya) clinched first place and a ₹20,000 prize for their "Smart Government Hospital Queue Management" system. Team Rubber_DuckS secured second place and a ₹10,000 prize with their project on "Smart City and Critical Infrastructure Cybersecurity." Third place was awarded to Team DumsDay for their "AI-Powered Smart Temple Management and Devotee Safety System." The event highlighted the exceptional talent and problem-solving skills of the participating students.