

Event Calendar of Session 2025-26(Science and Technology Society)

1. E-Cell Orientation (3rd September 2025)

MNIT Jaipur's E-Cell conducted its Orientation '25 on 3 September 2025 at Neeti Sabhagaar, welcoming new students and introducing them to the club's vision, activities, and opportunities in entrepreneurship and innovation. The interactive session featured insights from senior members, discussions on teamwork, creativity, planning, and event management, along with an overview of upcoming initiatives and opportunities to get involved. With enthusiastic participation from around 200 students, the orientation sparked strong interest in entrepreneurship and E-Cell activities, encouraging students to join the club, develop practical skills, and actively contribute to future initiatives.



2. Idea Hunt'25 (E-Cell) 23rd August - 3rd September

Idea Hunt '25 was a startup idea competition by E-Cell MNIT Jaipur where students pitched real-world problem solutions through short reels. With 200+ participants, 100+ submissions, and 93k+ views, the event boosted entrepreneurial awareness and creativity. Winning teams earned direct entry into E-Cell and social media recognition, strengthening MNIT's innovation culture.



3. Orientation-cum-Recruitment for the Session 2025-26 (Economics and Finance Club) 3rd September 2025.

. MNIT Jaipur's Economics and Finance Club, Finanza, held an Orientation-cum- Recruitment session introducing students to finance concepts, sectors, and career paths. With 72 participants, 52 were onboarded, reflecting strong interest in financial literacy and collaborative learning.



4. Move Programming and Sui Blockchain Workshop (Computer Science Club) 6th - 7th September

MNIT Jaipur's Computer Science Club hosted a two-day *Move Programming and Sui Blockchain Workshop* in September 2025, where 50 students learned blockchain fundamentals, NFT deployment, and smart-contract development. The best project won a \$50 prize sponsored by Sui.



5. CS Club Orientation (11th September 2025)

MNIT Jaipur's Computer Science Club hosted an orientation for 130 first- year students, introducing them to its activities and technical opportunities. The session included advisor and senior interactions, a quiz, Q&A, and interviews, encouraging students to engage in coding and the institute's technical culture.



6. GTM Workshop (E-Cell Club) 11th September 2025

MNIT Jaipur's E-Cell conducted a **GTM Strategy Workshop** to help students understand how to transform ideas into market-ready ventures. The session covered market research, customer identification, value propositions, marketing channels, and market-entry strategies through case studies, discussions, and hands-on exercises, with senior mentorship providing practical insights. While interactive teamwork and presentations enhanced problem-solving and communication skills. The workshop also emphasized scalability, competitive analysis, and real-world application, making it a comprehensive learning experience that strengthened entrepreneurial readiness and innovation culture on campus.



7. Local Startups Meet (E-Cell Club) 4th October 2025

MNIT Jaipur's E-Cell, in collaboration with E-Cell IIT Kharagpur, organized the Local Startups Meet, connecting student entrepreneurs with investors and experienced founders. The event provided a platform for students to pitch their startup ideas, receive expert feedback, and gain valuable insights into business development and market validation. Through mentorship and meaningful interactions with industry professionals, participants were able to refine their ideas, understand real-world entrepreneurial challenges, and explore strategic approaches for growth. The event strengthened students' exposure to the startup ecosystem while encouraging innovation, entrepreneurial thinking, and collaborative learning at MNIT Jaipur.



8. InfoSec Club Orientation & Recruitments (6th October 2025)

MNIT Jaipur's InfoSec Club conducted an orientation and recruitment session introducing students to cybersecurity, the club's goals, and opportunities for hands-on learning. The session featured insights from a former General Secretary, a live quiz, an overview of past events, and the launch of recruitments for four core teams: Ideation, Marketing & Finance, Technical, and Editing/Design.



9. Basic Finance and Financial Psychology Workshop (Economics and Finance Club) 9th October 2025

MNIT Jaipur's Economics and Finance Club, Finanza, conducted a **Basic Finance and Financial Psychology Workshop** introducing students to fundamental finance concepts and the psychology behind financial decision-making. The session used real-life examples and case studies to discuss money management, investments, behavioural biases, and long-term financial planning, followed by an interactive Q&A session.



10. Stock Market and Fundamental Analysis Workshop (Economics and Finance Club) 13th October 2025

MNIT Jaipur's Economics and Finance Club, Finanza, conducted a Stock Market and Fundamental Analysis Workshop introducing students to stock market

operations and equity analysis. The session covered buying and selling stocks, the role of brokers, financial statements, key financial ratios, and methods of evaluating stocks through fundamental analysis, with over 70 students participating.



11. Science Club Orientation (13th October 2025)

MNIT Jaipur's Science Club conducted an orientation followed by the Science Experiment Extravaganza, introducing students to the club's activities and promoting scientific curiosity through hands-on demonstrations. The event featured experiments on non-Newtonian fluids, surface tension, air pressure, static electricity, and basic chemical reactions.



12. Aeromodelling Simulation (2nd - 3rd November 2025)

The Aeromodelling Simulation event offered students a practical introduction to aircraft design, aerodynamics, and flight principles. Through AutoCAD demonstrations, aero-ply fabrication techniques, and flight simulations, participants explored the complete process from digital aircraft design to physical model development and learned how design choices influence flight performance



13. Ardu-Pilot Event (Aeromodelling club) 7th November 2025

The ArduPilot 101 Workshop introduced students to autonomous UAV flight through a simulation-first approach, connecting Mission Planner with the SITL simulator.

Participants learned about flight controllers, telemetry, calibration, flight modes, and autonomous mission planning, followed by a quiz with prizes for the top performers.



14. Global Crisis Challenge (Consultancy club) 7th November 2025

The Global Crisis Challenge gave students a real-world consulting experience through timed analysis of global crises, structured problem-solving, and strategic presentations. Teams presented solutions, defended their approaches through cross-questioning and Q&A, and strengthened skills in analytical thinking, communication, teamwork, and decision-making



15. Decode the Scam (Economics and Finance Club) 7th November 2025

Decode the Scam challenged students to investigate real-world financial scam scenarios through case-based analysis and logical reasoning. Teams analysed financial records, reports, and clues to identify inconsistencies and uncover the scam, strengthening their skills in financial analysis, fraud detection, teamwork, and decision-making



16. Capture the Flag (Infosec Club) 7th November 2025

The Capture The Flag (CTF) Competition challenged students with cybersecurity problems across cryptography, web exploitation, forensics, and logical challenges.

Participants raced to capture flags within a limited time, gaining hands-on experience with cybersecurity tools while strengthening their technical, analytical, and problem-solving skills.



17. Innovation in Quantum Science Learning (Science Club) 7th November 2025

The session “Innovation in Quantum Science Learning” brought an interactive approach to science education, using live demonstrations and simple experiments to explain complex concepts. Led by Professor Y.K. Vijay, the session encouraged students to learn through observation, discussion, and hands-on activities, making scientific learning more engaging and easier to understand



18.Sphinx 25' (7th-9th November 2025)

Sphinx '25 at MNIT Jaipur was one of the largest techno-management fests in Rajasthan, attracting over 60,000 participants from 500+ colleges with 60+ competitions, 15+ workshops, and star concerts by Mithoon and Jubin Nautiyal. The fest blended flagship technical events like Hackathons, Robowars, CodeMane, Blackout Protocol, and AI Mystery Challenge with finance workshops, aeromodelling exhibitions, and science quizzes, while also hosting esports, startup pitch challenges, and cultural evenings. With a prize pool of over ₹10 lakh, 100+ brand partnerships, and a reach of 30 lakh+ impressions, Sphinx '25 stood out for its scale, innovation, and balance of technical rigor with entertainment, making it a landmark edition that showcased MNIT's spirit of creativity, collaboration, and excellence.



19. Rubethon (Tinkering Club) 7th November 2025

The Rube-a-thon challenged teams to design and build creative Rube Goldberg machines using at least five sequential steps to accomplish simple tasks. Participants applied mechanical principles, teamwork, and innovative thinking to create intricate chain reactions, with the machines judged on creativity and flawless execution.



20. Celestia (Astronomy Club) 8th November 2025

Celestia was a stargazing event by the Astronomy Club where participants observed the Moon's craters, planets, and constellations through telescopes. The session combined live observations with insights into celestial phenomena, sparking curiosity and interest in astronomy and space. Beyond simply viewing the night sky, Celestia offered an immersive education experience. The Astronomy Club seamlessly combines these live, practical observations with engaging discussions and expert insights into complex celestial phenomena.



21. AlgoVerse (CS Club) 8th November 2025

AlgoVerse introduced students to competitive programming through practical guidance on problem-solving, coding strategies, and effective preparation. The workshop covered the difference between competitive programming and conventional DSA, shared useful resources and preparation strategies, and included interactive discussions on placements and software engineering careers.



22. CodeCrunch 2.0 (Data Science Club) 8th November 2025

CodeCrunch 2.0 - GenAI for a Better Tomorrow was a hackathon organized by the Data Science Club, bringing together 60 students to develop innovative AI-powered solutions addressing real-world challenges in health, education, and sustainability. The event provided participants with a platform to apply their technical knowledge, experiment with generative AI, and turn their ideas into practical solutions. The hackathon also featured a transparent judging process and an engaging live leaderboard, which kept participants motivated and added to the competitive spirit of the event. Overall, CodeCrunch 2.0 encouraged creativity, innovation, and the practical application of AI for meaningful social impact.



23. EvolvX - Projectathon (E-cell Club) 8th November 2025

EvolvX - Projectathon was organized by E-Cell, MNIT Jaipur as a high-impact innovation arena with a prize pool of ₹1 Lakh. The two-round competition brought together 282 participants showcasing working prototypes and project ideas, evaluated on innovation, feasibility, and presentation quality. With strong mentor engagement and transparent judging, the event successfully promoted creativity, technical excellence, and entrepreneurial spirit, earning appreciation for its structured format and impactful outreach.



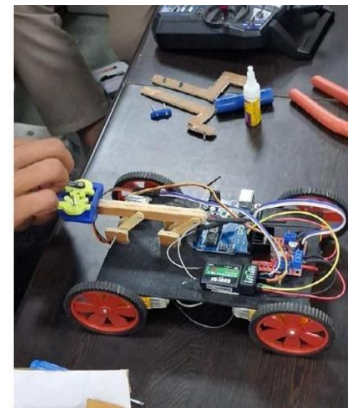
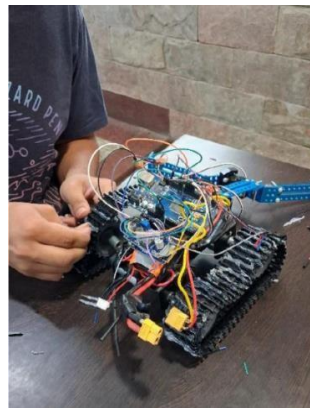
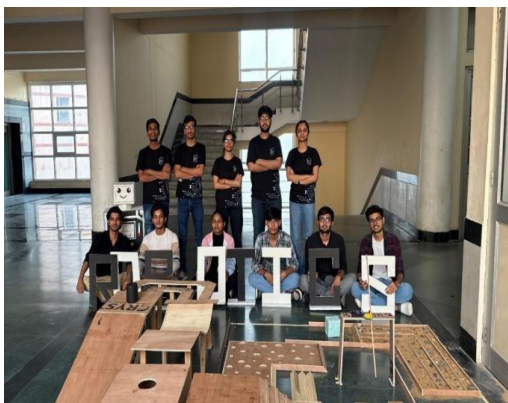
24. Industry Academia Conclave (E-cell Club) 8th November 2025

Distinguished leaders from administration, industry, and entrepreneurship came together for Industry Academia Conclave '25, organized by E-Cell, MNIT Jaipur. The event featured inspiring talks on leadership, innovation, and real-world challenges, offering students valuable exposure and guidance. A highlight was the prize distribution ceremony, where Projectathon winners were honored for their creativity and problem-solving skills. The conclave left a lasting impact by motivating students, strengthening industry-academia ties, and celebrating entrepreneurial excellence.



25. Cozmoclench (Robotics Club) 8th November 2025

Cozmoclench was a flagship robotics competition by the Robotics Club during Sphinx 2025, serving as the zonal round of Techfest IIT Bombay. With 10 teams and over 70 attendees, the event featured robot inspections, trial runs, and live evaluations. Participants showcased innovation and technical skills, appreciating the well-structured format and collaborative environment.



26. Cosmic Quest (Astronomy Club) 8th November 2025

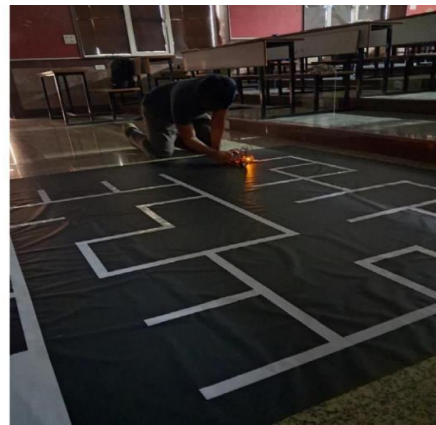
Cosmic Quest was an astronomy quiz organized by the Astronomy Club, featuring multiple rounds on planets, stars, space missions, and celestial phenomena.

Participants competed enthusiastically, showcasing their knowledge while learning new facts in a fun and engaging environment. The event combined education with healthy competition, sparking curiosity and deeper interest in space and the universe.



27. Meshmerize (Robotics Club) 8th October 2025

Meshmerize was an autonomous robotics competition organized by the Robotics Club during Sphinx 2025 as the zonal round of Techfest IIT Bombay. With 11 teams and over 70 attendees, the event challenged participants to design robots capable of navigating complex paths without human intervention. Featuring inspections, dry runs, and actual runs, the competition highlighted innovation and technical expertise, earning positive feedback for its structured format and collaborative environment.



28. Toastmasters (Tech Club) 8th November 2025

Toastmasters was a communication event by the Tech Club aimed at improving public speaking, critical thinking, and stage confidence. With 35 participants and over 80 attendees, the event featured prepared speeches, impromptu topics, and debates, earning appreciation for its structured format and engaging atmosphere.



29. Sphinx Cube Open (Tinkering Club) 8th November 2025

Sphinx Cube Open Jaipur 2025 was an official WCA speedcubing competition hosted by the Tinkering Club with 28 participants across six categories. Sponsored by Cubelelo, the event saw standout performances, including Ojas Nimaje winning multiple events, and marked the return of WCA competitions to campus after eight years, celebrating problem-solving and technical innovation.



30. Aerodynamix (Aeromodelling Club) 9th November 2025

Aero-Dynamix was an aviation exhibition organized by the Aeromodelling Club, MNIT Jaipur, showcasing aircraft models and drones with detailed technical presentations. Students explored flight mechanics, aerodynamics, and design principles through interactive displays and discussions. The event successfully promoted aviation knowledge, critical thinking, and enthusiasm for aerospace technology among participants.



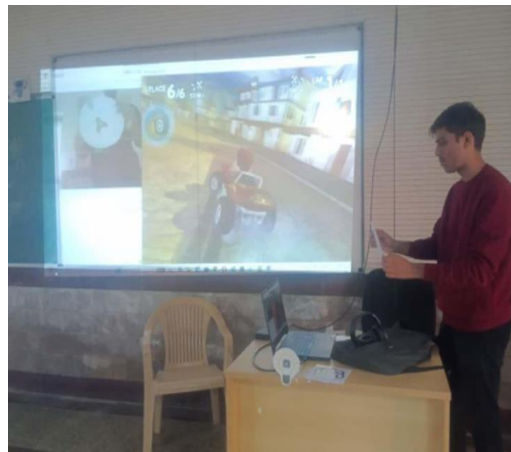
31. Codemane (CS Ckub) 9th November 2025

CodeMane was an aptitude and coding contest organized by the Computer Science Club during Sphinx '25. The 2-hour HackerRank competition featured 13 problems of varying difficulty, testing quantitative aptitude, logical reasoning, and programming skills. With around 30 participants, the event promoted competitive programming and analytical thinking, earning positive feedback for its challenging problem set and structured format.



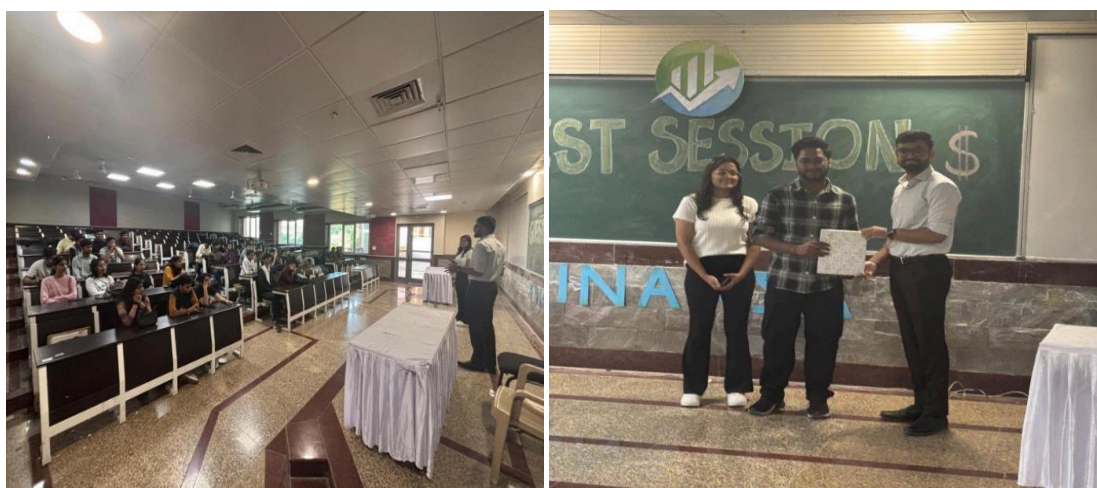
32. AI Mystery Challenge (Data Science Club) 9th November 2025

The AI Mystery Challenge was an interactive puzzle event by the Data Science Club where teams solved digital and physical clues with AI guidance. With about 100 participants, it combined storytelling, logical reasoning, and teamwork, supported by mini-games and a real-time leaderboard, earning praise for its creativity and immersive design.



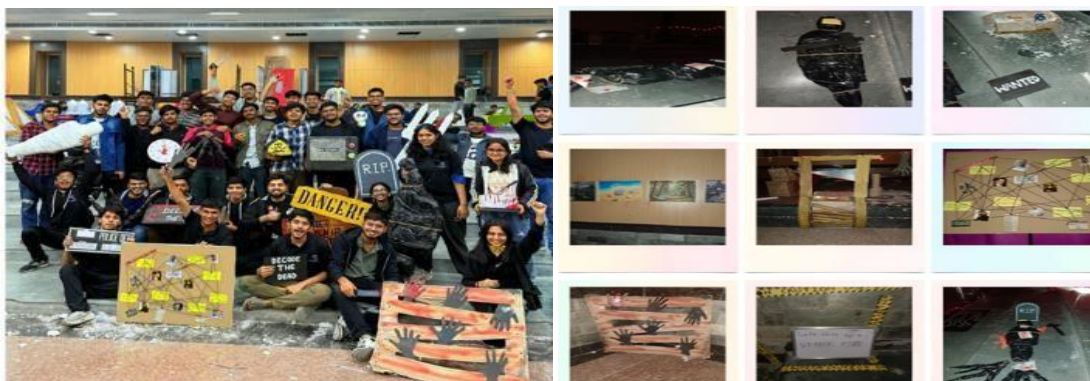
33. Equity, Derivatives and Financial Literacy Workshop (Economics and Finance Club) 9th November 2025

Equity, Derivatives and Financial Literacy *Workshop* was organized by the Economics and Finance Club (Finanza) during Sphinx '25. Featuring a guest lecture by Mr. Vivek Parmar, Risk Analyst at AU Small Finance Bank, the session covered equity markets, derivatives, risk management, and personal finance. With about 50 participants, the workshop provided practical insights into investment strategies and financial planning, earning positive feedback for its interactive format and real-world relevance.



34. Decode The Dead (CS Club) 7 to 9th November 2025

The Computer Science Club at MNIT Jaipur hosted "Decode The Dead," an immersive escape room and murder mystery simulation held during the Sphinx '25 technical fest. Approximately 300 students participated in teams of four to seven, navigating a sequential three-stage challenge within a strict 10-minute time limit. Teams progressed by solving a mix of technical and logical puzzles, including Caesar ciphers and sign language decoding, resulting in a highly praised and engaging test of critical thinking and collaboration.



35.Science Trivia - A Quiz Competition (9th November 2025)

Science Trivia was a quiz competition organized by the Science Club, MNIT, providing a fun and competitive platform to test scientific knowledge. With 25-30 teams, the event featured rounds on general science, rapid-fire questions, visual identification, and concept-based problem-solving. Team Argon secured first place, followed by Team Quantum Mind and Team Ritik. Participants praised the engaging format and suggested more frequent quizzes to encourage scientific curiosity and teamwork.



36.Vision Voyage (TCH Club) 9th November 2025

Vision Voyage was a career guidance event organized by the Technical Communication House Club to help students explore future opportunities and industry expectations. With 40-50 participants, the session featured talks, interactive discussions, and a Q&A segment, encouraging students to reflect on their skills and ambitions. Participants praised the clarity and relevance of the guidance and suggested more such workshops in the future.



37.Blackout Protocol (9th November 2025)

Blackout Protocol was a puzzle-based event organized by the InfoSec Club during Sphinx '25. With over 500 participants, it featured a booth-style format where teams tackled unique online challenges designed to test critical thinking and problem-solving. Running for six hours, the event kept energy high with continuous engagement, and successful participants earned exclusive achievement stickers. It was praised for its innovative design, collaborative atmosphere, and strong appeal among students.



38. IITB E-SUMMIT'25 (E-Cell) 9 to 12th November 2025

A delegation from E-Cell MNIT Jaipur attended the E-Summit at IIT Bombay to gain practical entrepreneurial exposure and observe large-scale event execution. The trip featured daytime speaker sessions with industry leaders and nighttime pitching events that showcased real-world investor negotiations. Supported by sponsored world passes, the experience equipped students with actionable strategies and inspiration to enhance their own campus E-Cell initiatives.



39. Placement Talk (CS Club) 9th January 2026

The Computer Science Club at MNIT Jaipur hosted a Placement Talk to guide approximately 150 students through the career preparation process. During the event, seven fourth-year seniors shared firsthand experiences and practical strategies on key topics, including Data Structures and Algorithms (DSA), competitive programming, resume building, and interview preparation. The session concluded with an engaging Q&A, successfully equipping attendees with realistic insights and the confidence needed for their upcoming placement journeys.



40. Robotics Workshop 1 (Robotics Club) 18th January 2026

The Robotics Club at MNIT Jaipur hosted "Robotics Workshop 1" to introduce first-year undergraduate students to the fundamentals of robotics, sensor integration, and microcontroller programming. The hands-on event challenged approximately eight teams of students to design and develop a gesture-controlled car using components like Arduino microcontrollers, MPU6050 gyro sensors, and Bluetooth modules.

Attracting over 50 attendees, the workshop successfully combined technical presentations with a competitive robotics challenge, fostering a culture of innovation and collaborative problem-solving among participants.



41. Advanced Aeromodelling Workshop (Aeromodelling Club) 23rd-24th January 2026

The Aeromodelling Club at MNIT Jaipur organized the Advanced Aeromodelling Workshop, mentored by Prof. Amit Tiwari, to provide students with hands-on experience in complex aircraft construction. Moving beyond basic materials, participants learned to build fixed-wing airframes using balsa wood, which involved specialized techniques like sanding and heat-applied vinyl covering. Additionally, the workshop offered practical exposure to advanced propulsion systems, teaching attendees how to assemble, tune, and safely operate 2-stroke methanol internal combustion engines as an alternative to standard electric motors.



42. Basics of Cybersecurity Workshop (Infosec Club) 24th January 2026

InfoSec Club at MNIT Jaipur organized the Basics of Cybersecurity Workshop to emphasize the importance of understanding system fundamentals before attempting to secure them. The session covered core computing pillars, networking basics, malware types, and the ethical hacking landscape, while also featuring live demonstrations on phishing and packet capture. Ultimately, the workshop equipped attendees with

an actionable learning roadmap and immediate security best practices to protect their personal accounts and devices.



43. Entrepreneurship Movie Night (E-Cell Club) 30th January 2026

E-Cell MNIT Jaipur organized an Entrepreneurship Movie Night at Neeti Sabhagar featuring a screening of *The Founder* to inspire students. Approximately 30 students attended the event, alongside faculty members Prof. P. V. Ramana Sir and Prof. Shree Dev Devji Sir, who shared valuable post-screening insights. The session successfully engaged participants in discussions about real-world business challenges, emphasizing critical lessons such as long-term vision, strategic thinking, persistence, and the importance of branding in scalable business growth.



44. Sustainable Mobility Workshop (Tinkering Club) 19th February 2026

The Tinkering Club at MNIT Jaipur hosted the Sustainable Mobility Workshop featuring Sushil Reddy, an IIT Bombay alumnus and Guinness World Record holder recognized for his 10,000+ km electric car expedition. Attended by over 110 individuals, the interactive session explored practical EV engineering, battery

technology, charging infrastructure, and the real-world challenges of electric mobility in India. The event successfully bridged theoretical knowledge with practical application through an engaging Q&A and a live, hands-on demonstration of Reddy's electric vehicle and charging setup.



45. Hult Prize Event (E-Cell Club) 2nd March 2026

E-Cell MNIT Jaipur hosted the Hult Prize '26 On-Campus Round to promote social entrepreneurship and impact-driven innovation among students. Under the theme "UNLIMITED," five registered teams pitched scalable business models aligned with the UN Sustainable Development Goals to a panel of three expert judges. The startup "DOCSAYS" won the competition, earning the opportunity to advance to the national level while successfully fostering a stronger entrepreneurial culture within the institute.



46. Robotics Workshop 2 (Robotics Club) 9th March 2026

Robotics Workshop 2 was organized by the Robotics Club to introduce students to the fundamentals of robot design through hands-on learning. With 8 teams and over 40 attendees, the workshop covered mechanical structures, component integration, CAD demonstrations, and live assembly activities. Participants appreciated the practical

approach and collaborative environment, suggesting more frequent sessions to strengthen technical skills and innovation.



47.E-Summit (21st March 2026)

E-Summit '26 at MNIT Jaipur was a vibrant entrepreneurial festival featuring events like Founders'10, Ramp 1.0, Startup Samvad, AI Unwrapped, and the LLA Session, along with its grand inauguration. With strong participation, mentor engagement, and practical exposure, the summit successfully fostered innovation, startup culture, and entrepreneurial thinking among students.



48.LLA Session (BIS Club) 21st March 2026

On March 21, 2026, the BIS Club at MNIT Jaipur hosted the LLA Session featuring Mr. #Rishabh Jain, a Labour Law Advisor, to educate 200 students on the fundamentals of building a startup. The interactive event explored the "0 to 1" entrepreneurial journey, focusing on idea validation, legal frameworks, and developing a resilient founder's mindset. Ultimately, the session provided practical insights that equipped participants with the clarity and confidence to pursue their own business ventures.



49. Break Point 2026 (Finance and Economics Club)

Finance & Economics Club at MNIT Jaipur attended "Break Point 2026," an inter-college competition hosted by Manipal University Jaipur. The MNIT team achieved remarkable success, securing 1st Position in the "Birbal Ki Khichdi" Case

Competition and 2nd

Position in the simulated IPL Auction. The events tested the students' abilities in strategic decision-making, budget allocation, and risk-return optimization.

Ultimately, the visit provided the participants with valuable hands-on experience in high-pressure financial planning while expanding their professional network within the inter-college finance community.

