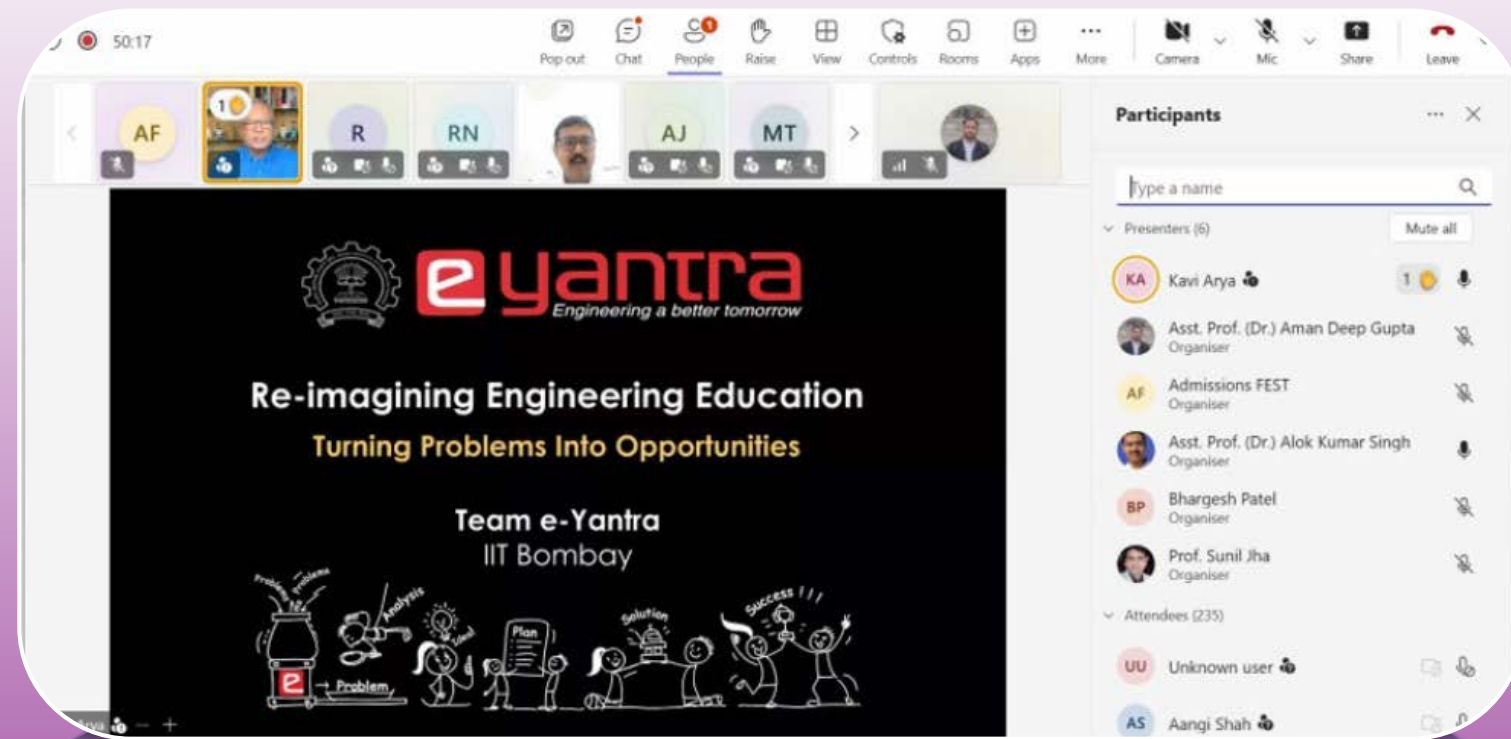
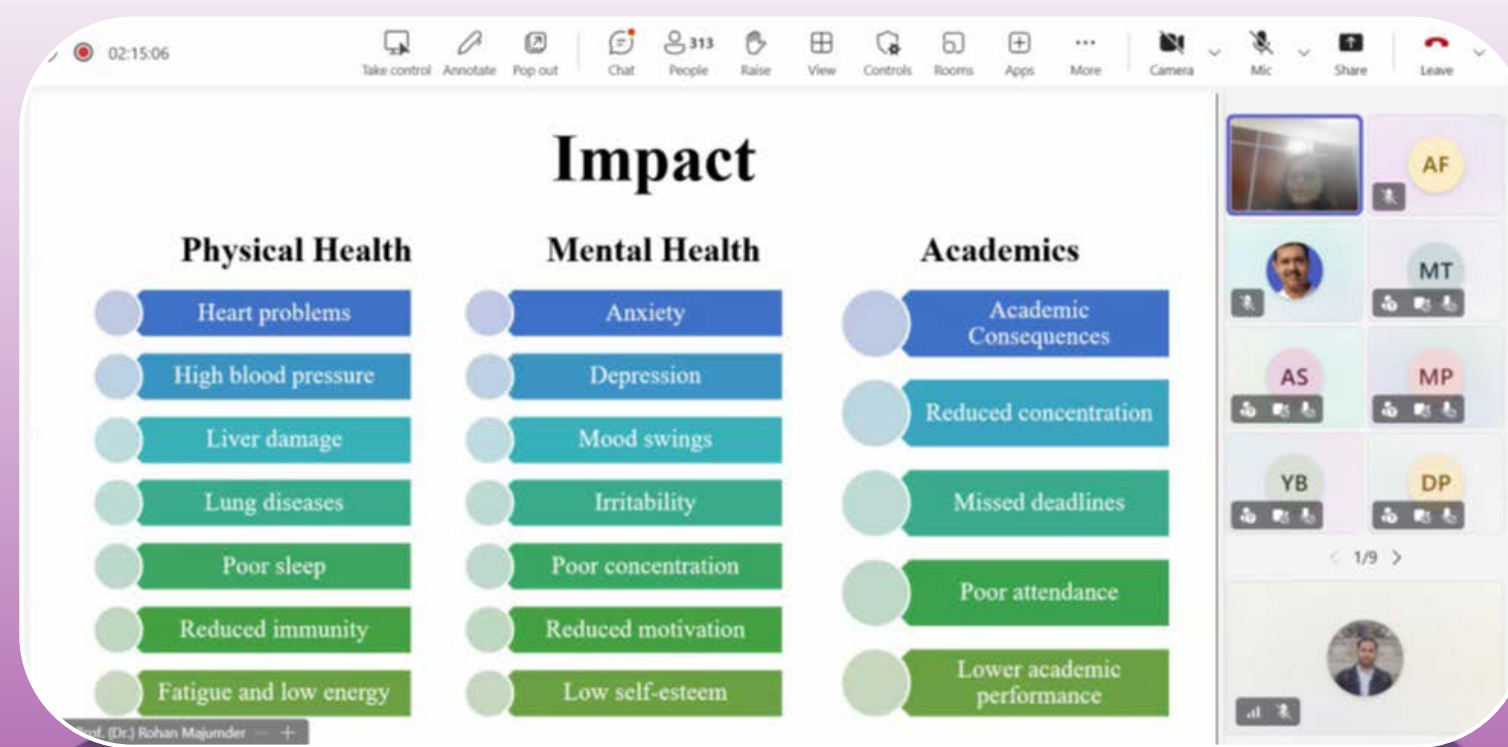




July 25, 2026

Adani University Kicks Off Online Induction Programme 2026–27

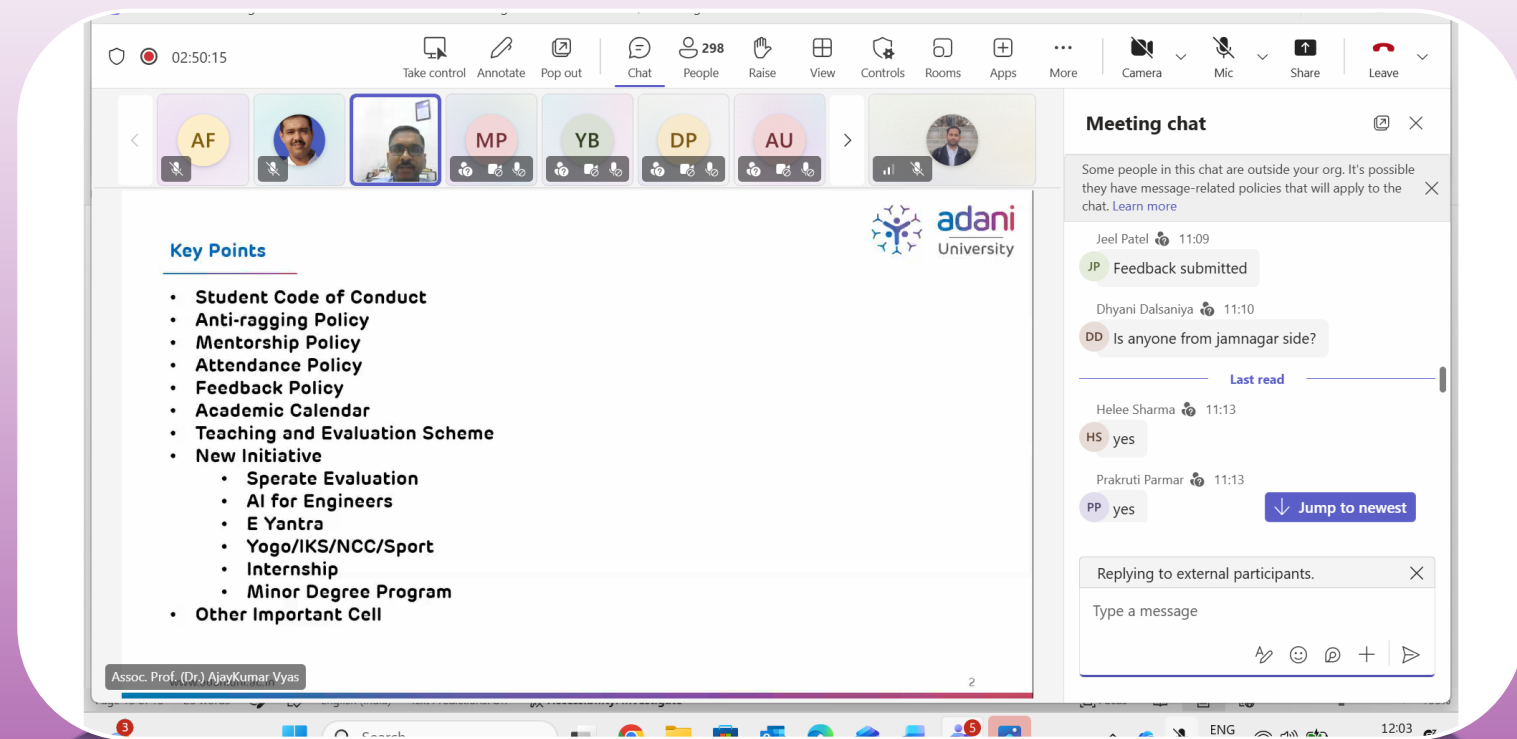
On July 20, 2026, Adani University inaugurated its Online Induction Programme 2026–27, with an inspiring session by Prof. Kavi Arya of IIT Bombay on the Engineering Exploration Program. Students delved into emerging engineering careers, interdisciplinary learning, innovation, and problem-solving through the e-Yantra ecosystem. Interactive surveys prompted participants to reflect on their aspirations and the skills essential for future engineers. The session left students inspired to embrace experiential learning, look beyond conventional career paths, and contribute meaningfully toward solving pressing national and global engineering challenges.



July 25, 2026

Promoting Wellness Through Drug Awareness

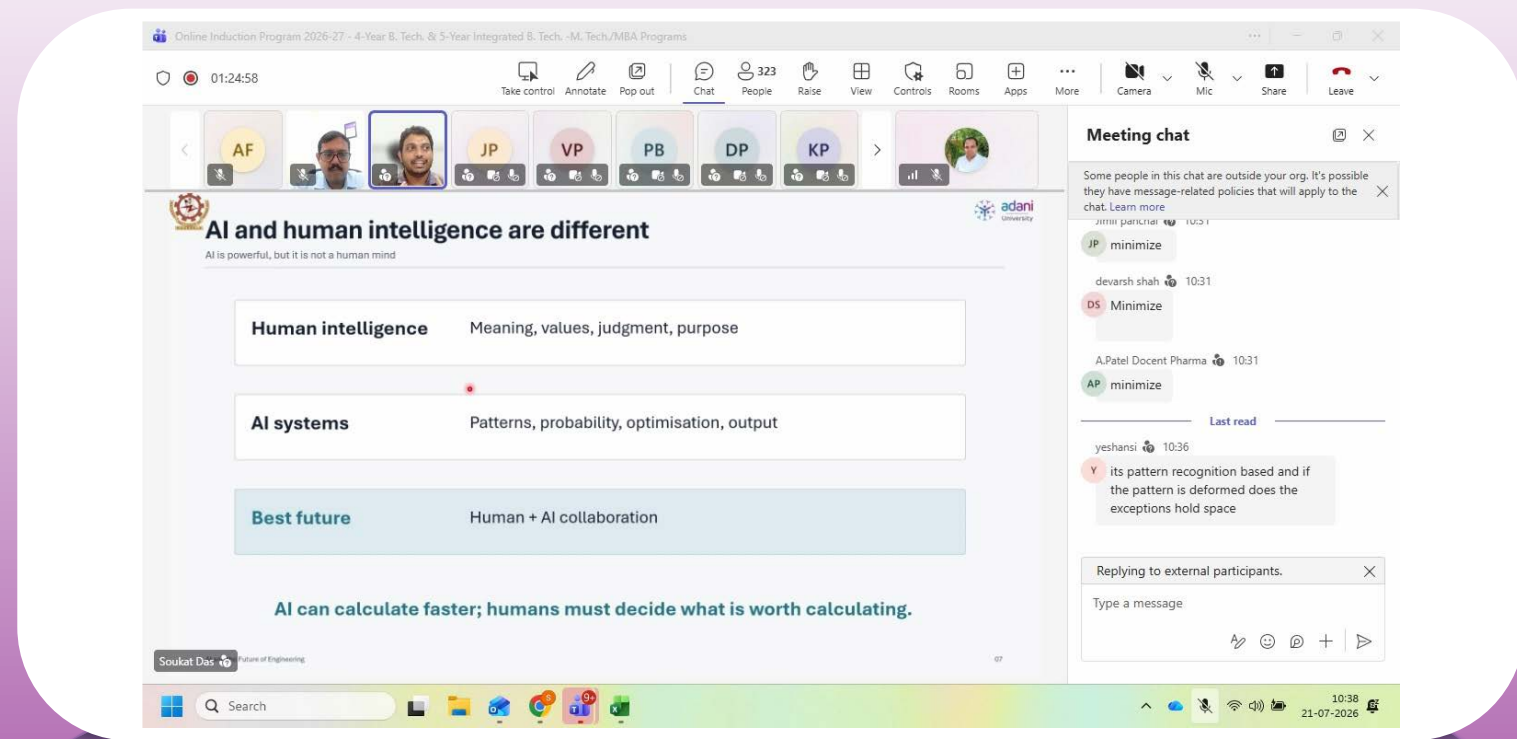
On July 20, 2026, as part of the Online Induction Programme 2026–27, Ms. Riddhi Pitroda, Counsellor at Adani University, conducted an engaging session on Drug Awareness. Students learned about the harmful effects of substance abuse, mental health, emotional well-being, and healthy ways to manage academic stress. The session emphasized informed decision-making, early identification of unhealthy behaviours, and seeking timely support from mentors, counsellors, and family. Interactive discussions encouraged students to prioritize personal well-being while building a healthy and successful university life.



July 25, 2026

Dean (i/C) Academics Briefs Students on Academic Regulations

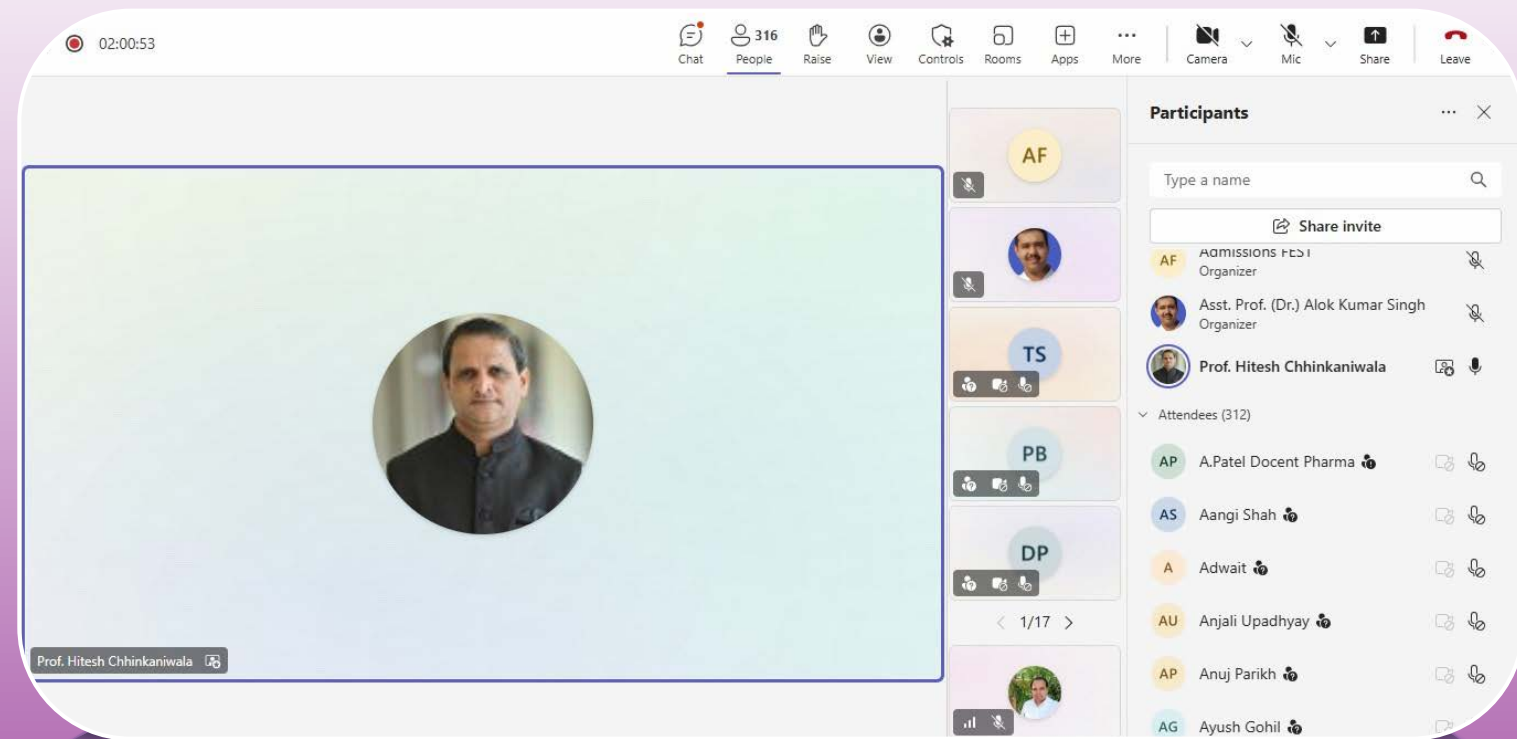
On July 20, 2026, as part of the Online Induction Programme 2026–27, Dr. Ajay Kumar Vyas, Dean (i/C) Academics, addressed first-year students, introducing the University's academic regulations, evaluation system, attendance requirements, grading policy, and examination framework. The session provided clarity on academic expectations, student responsibilities, and institutional policies essential for a successful academic journey. Students actively interacted with the speaker, gaining confidence in navigating university procedures and understanding the importance of discipline, integrity, and continuous learning throughout their engineering education.



July 25, 2026

AI and the Future of Engineering

On July 21, 2026, the second day of the Online Induction Programme featured an insightful session by Dr. Soukat Kumar Das of NIT Rourkela on "AI and the Future of Engineering." Students explored applications of Artificial Intelligence across engineering disciplines, including predictive maintenance, smart infrastructure, Industry 4.0, digital twins, and intelligent decision-making. The session highlighted emerging career opportunities and encouraged students to continuously upskill, embrace interdisciplinary learning, and responsibly leverage AI technologies to solve complex engineering challenges of the future.



July 25, 2026

Students Explore CAMU ERP for Academic Success

On July 21, 2026, to familiarize students with the University's digital ecosystem, Prof. Hitesh Chhinkaniwala conducted an informative session on the CAMU ERP Student Portal. Students learned account activation, profile management, and accessing timetables, attendance, examination schedules, and internal assessment, along with course registration, document downloads, assignment submissions, and portal security practices. The hands-on orientation equipped incoming students with essential digital skills required to effectively manage their academic journey while ensuring seamless communication with the University throughout their programme.



July 25, 2026

Student Affairs Session Highlights Holistic Campus Life

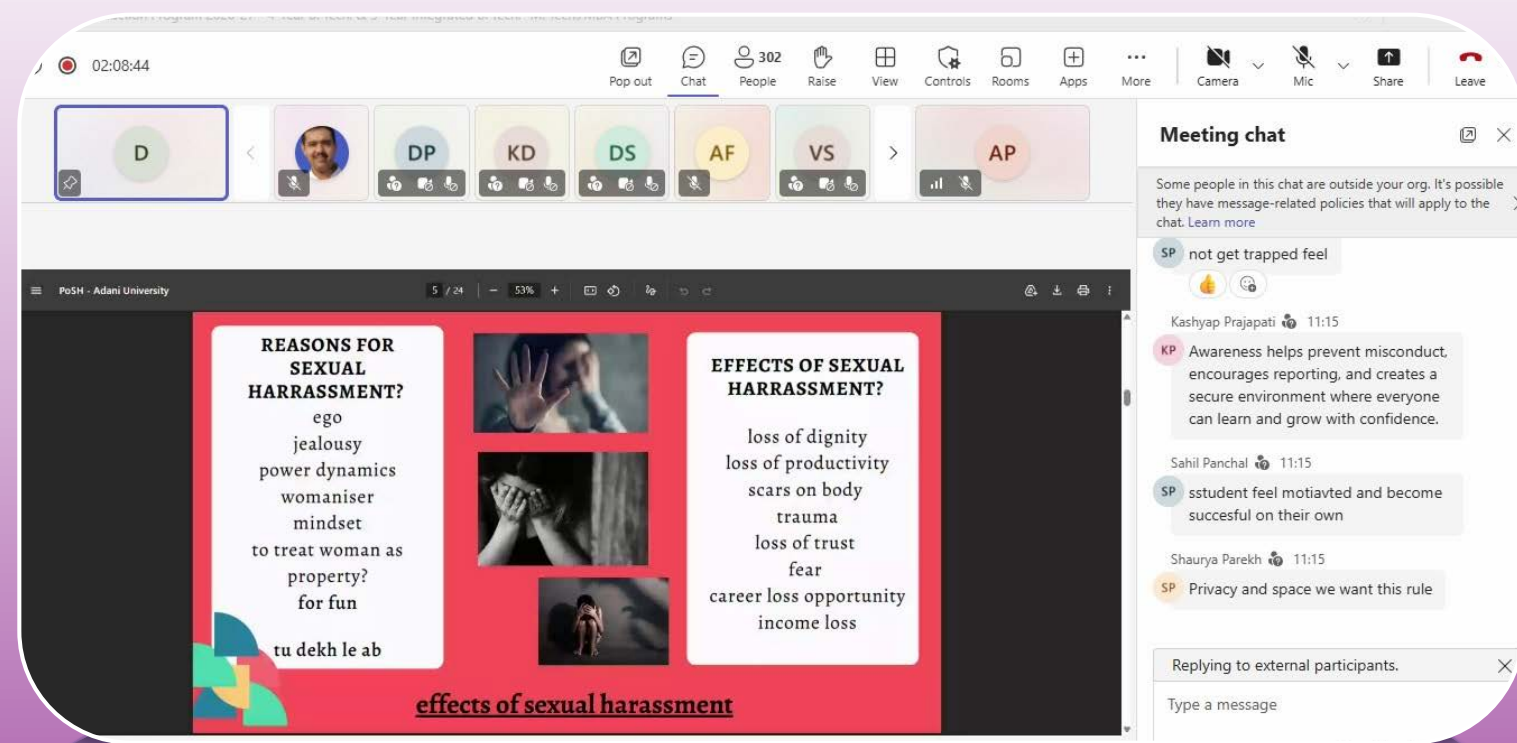
On July 21, 2026, Dr. Jignesh Thaker, Dean (i/C), Student Affairs, introduced students to Adani University's vibrant student ecosystem during the Online Induction Programme. The session covered student welfare initiatives, code of conduct, anti-ragging measures, mentoring, counselling, scholarships, clubs, sports, innovation activities, leadership opportunities, and grievance redressal mechanisms. Students were encouraged to actively participate in extracurricular activities alongside academics to develop leadership, teamwork, communication, and professional competencies essential for holistic personal and career growth.



July 25, 2026

Session Highlights Renewable Energy and AI in Power Systems

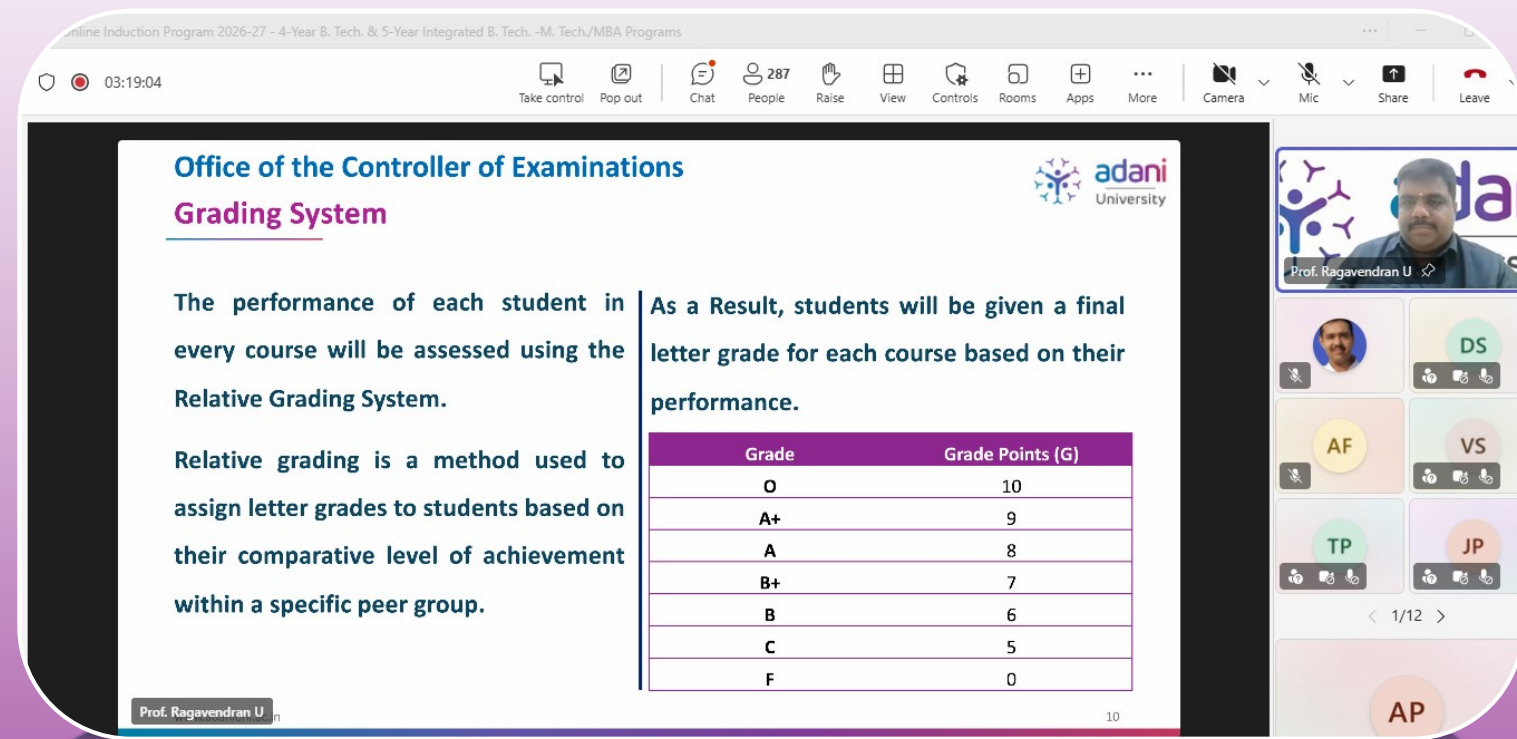
On July 22, 2026, students gained valuable insights into sustainable engineering during an inspiring session by Dr. Rishabh Abhinav of PSE2 Consulting, UK, on renewable energy and Artificial Intelligence. The speaker discussed solar, wind, battery energy storage, grid integration, harmonics, and future energy systems while highlighting AI's transformative role in modern power networks. The session encouraged students to think innovatively about clean energy technologies and motivated them to contribute towards building sustainable engineering solutions for tomorrow's world.



July 25, 2026

Building a Safe Campus: Anti-Ragging and POSH Awareness Session

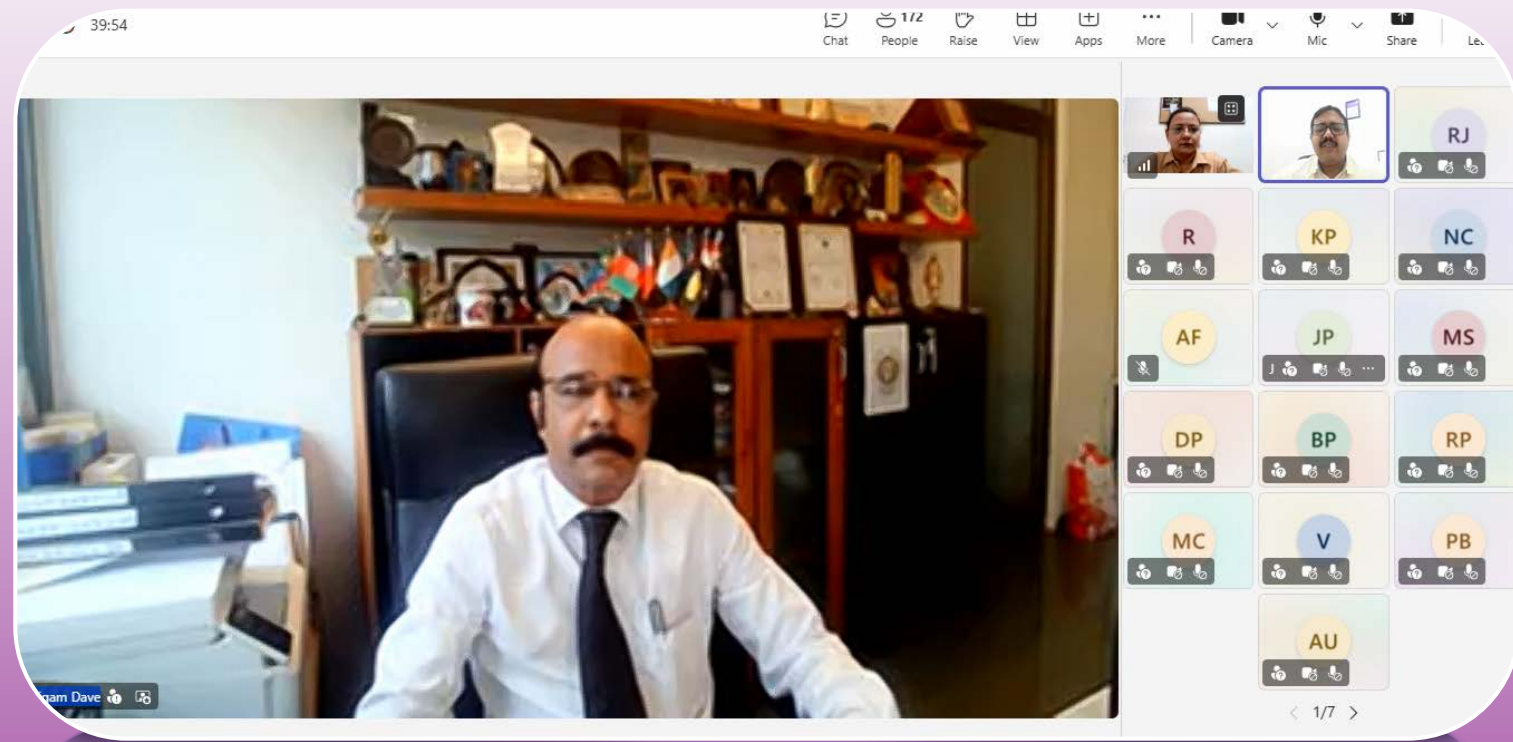
On July 22, 2026, as part of student orientation, Dr. Krishna Mehta delivered an important session on Anti-Ragging and Prevention of Sexual Harassment (POSH). Students were introduced to their rights, responsibilities, institutional policies, reporting mechanisms, and the significance of maintaining dignity, respect, and inclusivity within the campus community. Through interactive discussions and awareness activities, participants developed a better understanding of ethical conduct, responsible behaviour, and the University's commitment to providing a safe and supportive learning environment.



July 25, 2026

Controller of Examinations Briefs Students on Exam Regulations

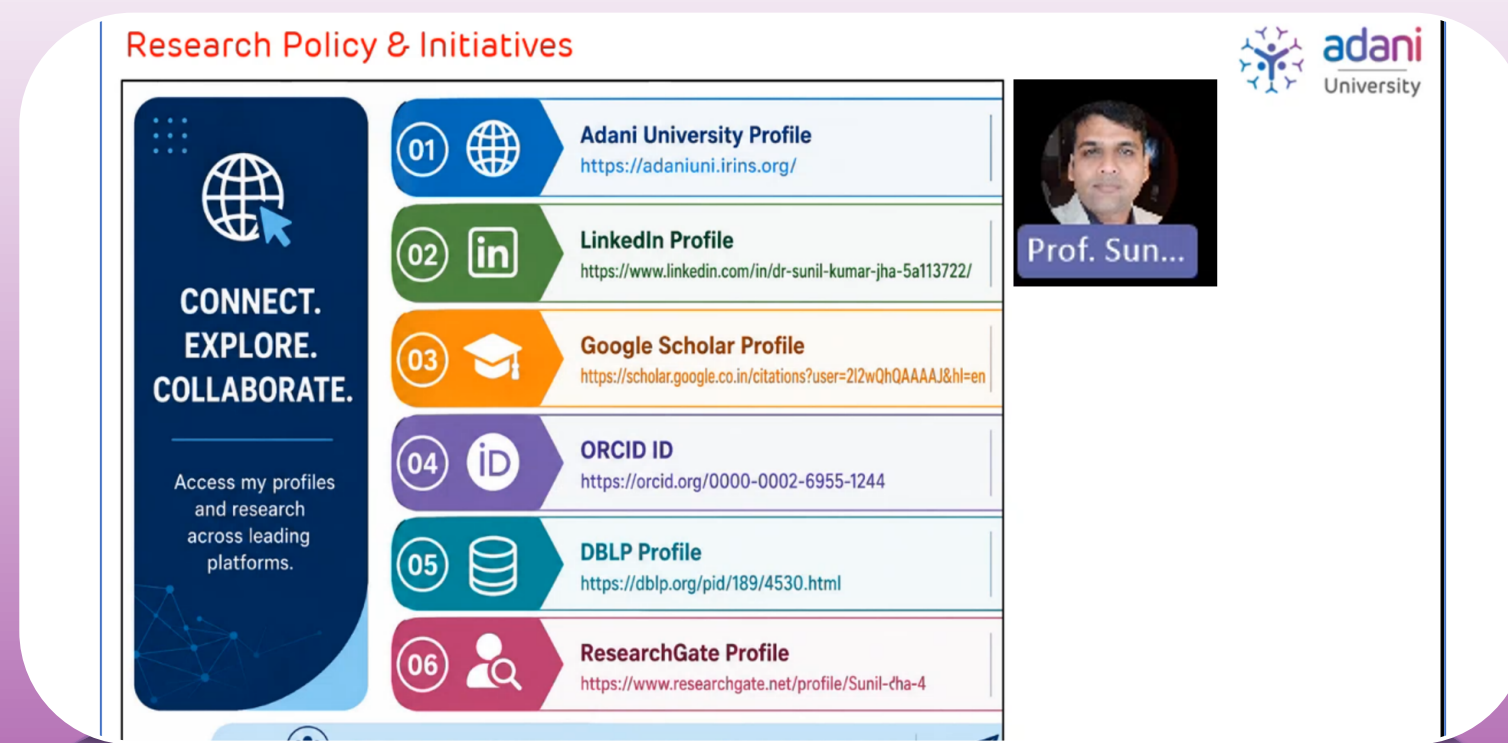
On July 22, 2026, the Online Induction Programme featured an informative session by Prof. Ragavendran U, Controller of Examinations, on University examination regulations. Students were guided through examination procedures, evaluation processes, grading systems, academic integrity, and assessment guidelines. The session clarified important examination-related policies and encouraged students to maintain honesty, discipline, and consistency throughout their academic journey. Interactive discussions enabled participants to clarify doubts and better understand the University's transparent examination and evaluation framework.



July 25, 2026

Effective Communication Session Empowers First-Year Students

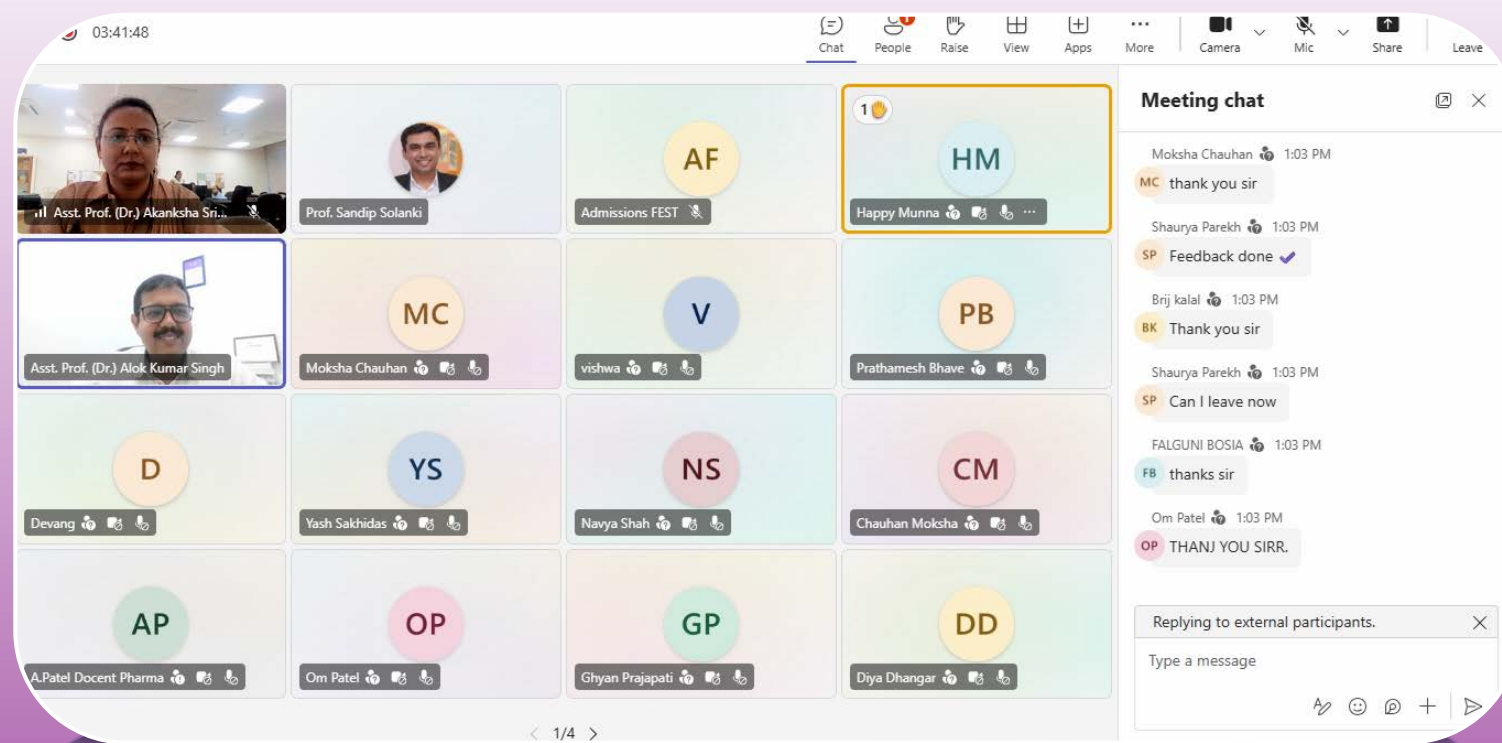
On July 23, 2026, Prof. Nigam of PDEU inspired first-year students with an engaging session on effective communication during the Online Induction Programme. The session emphasized clear expression, active listening, confidence, empathy, and audience awareness as essential life skills. Students learned practical strategies to overcome communication barriers while improving verbal and non-verbal communication. The session highlighted that strong communication abilities play a crucial role in academic excellence, leadership development, employability, and building successful professional careers.



July 25, 2026

Dean Research Introduces Students to University's Research Ecosystem

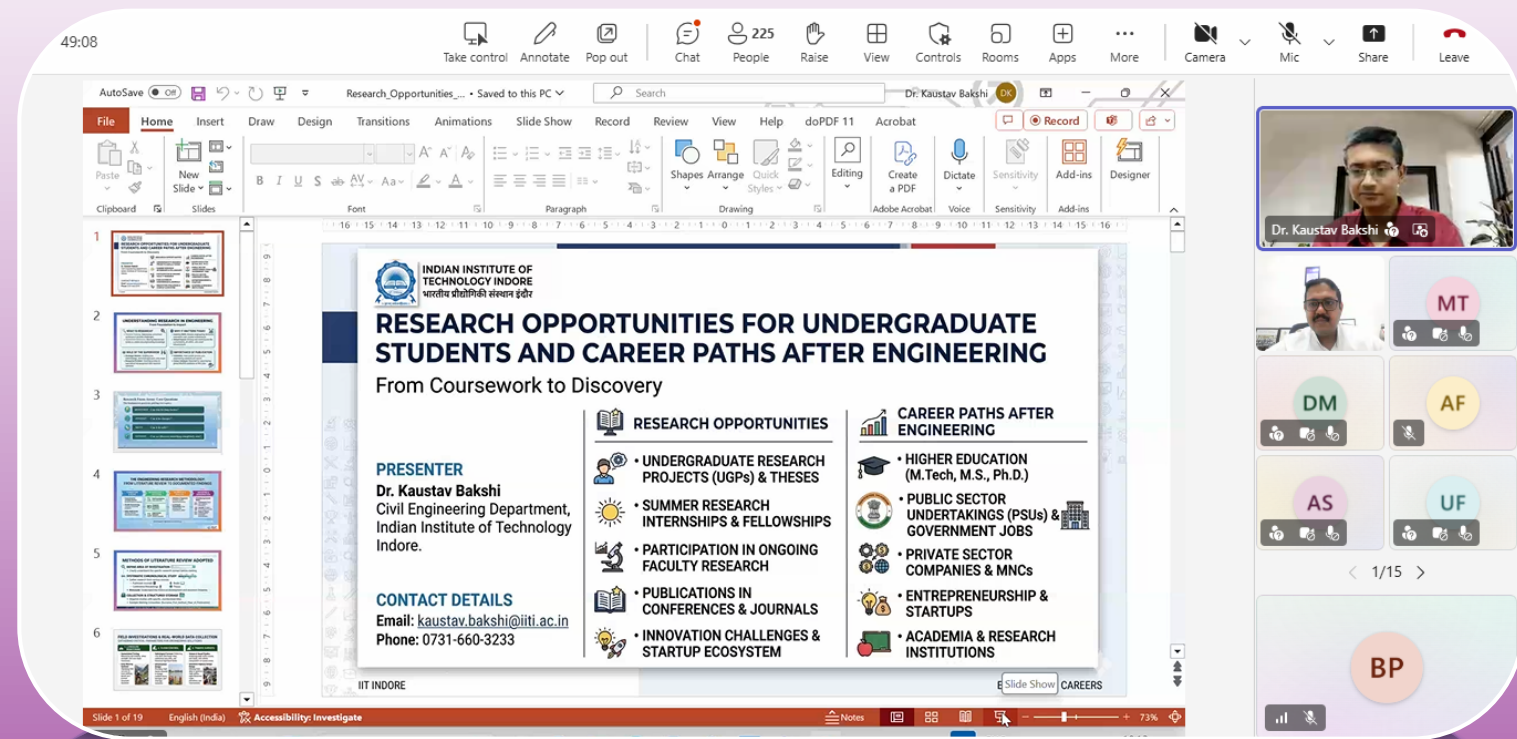
On July 23, 2026, Prof. Dr. Sunil Jha, Dean Research, introduced students to Adani University's vibrant research ecosystem. The session highlighted interdisciplinary research opportunities, funding mechanisms, industry collaborations, innovation initiatives, ethical research practices, and the importance of curiosity-driven learning. Students were encouraged to actively participate in research from the early stages of their academic journey and develop innovative solutions addressing societal and industrial challenges. The session inspired young learners to view research as an integral part of engineering education.



July 25, 2026

Beyond Grades: Nurturing Well-Rounded Professionals

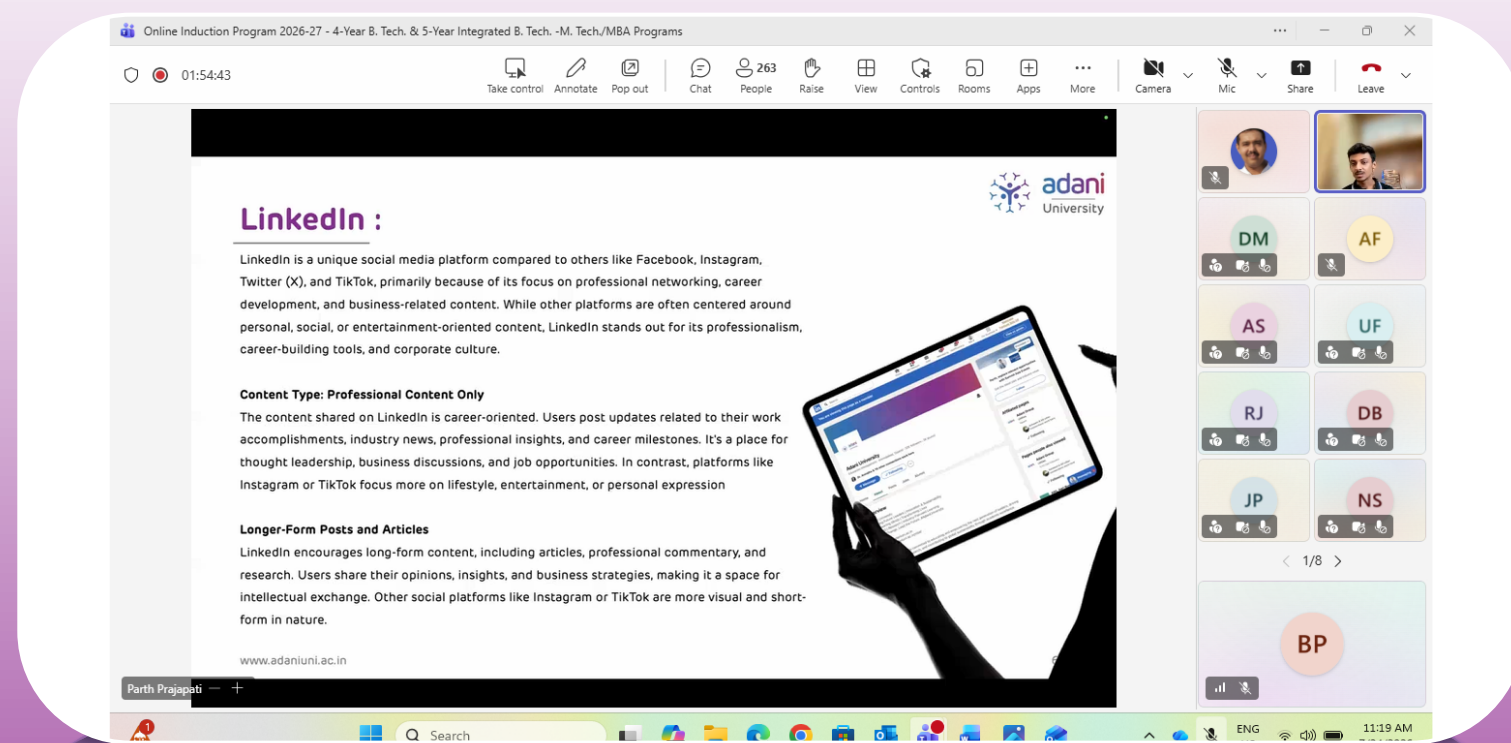
On July 23, 2026, during the Online Induction Programme, Prof. Sandip Solanki emphasized that academic success extends beyond examination scores. Students explored the importance of leadership, teamwork, communication, critical thinking, adaptability, ethics, and lifelong learning in shaping successful professionals. The interactive session encouraged students to develop competencies valued by industries while actively participating in extracurricular activities, projects, and collaborative learning experiences. The discussion reinforced the University's commitment to nurturing well-rounded graduates prepared for future challenges.



July 25, 2026

IIT Indore Expert Explores Research and Career Pathways

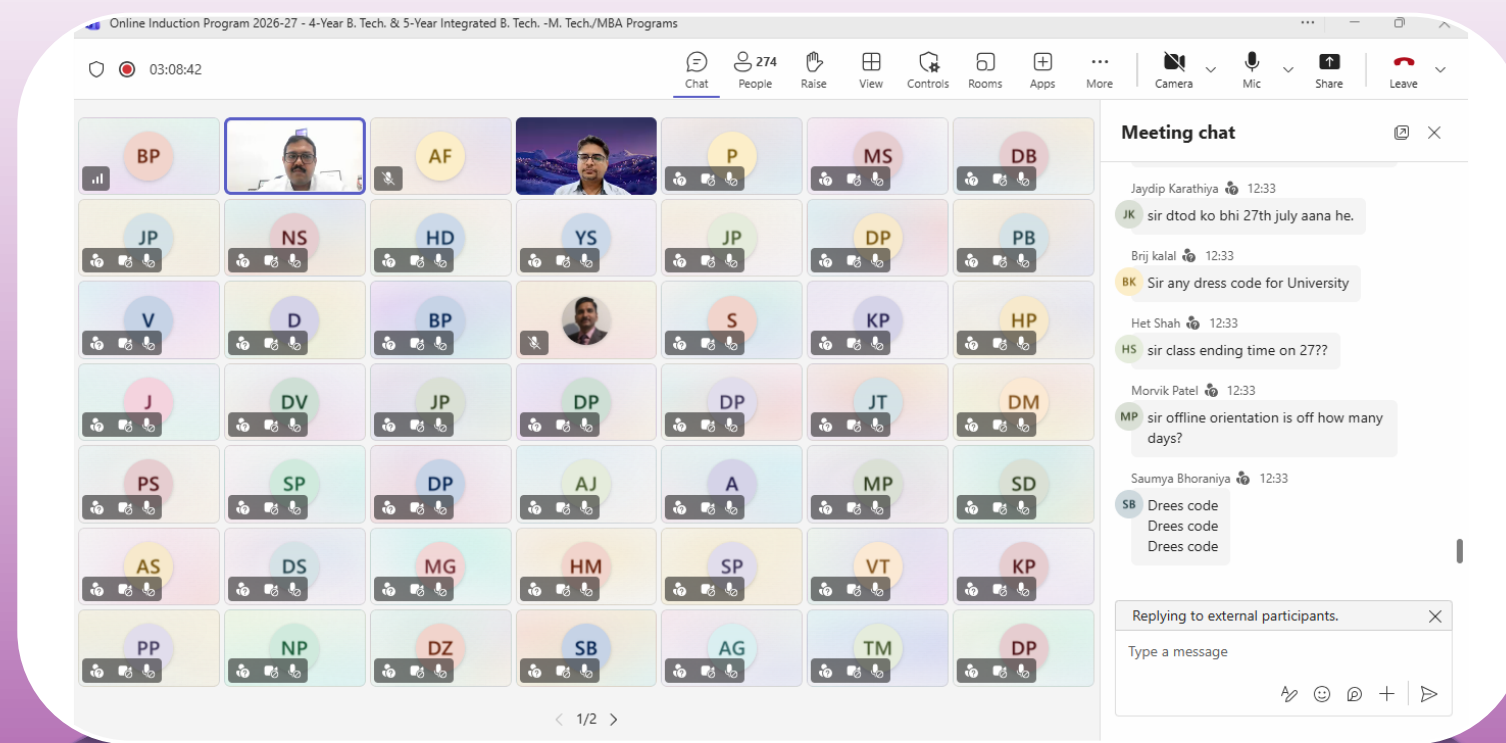
On July 24, 2026, Dr. Kaustav Bakshi of IIT Indore introduced students to undergraduate research opportunities and diverse career pathways after engineering. The session explained research methodology, identifying research gaps, project execution, publication processes, higher education opportunities, innovation, and entrepreneurship. Students were encouraged to focus on long-term skill development, specialized expertise, and curiosity-driven learning rather than short-term career goals. The session inspired participants to pursue research and innovation as powerful tools for professional growth and societal impact.



July 25, 2026

Session Guides Students on Social Media Handling and Digital Etiquette

On July 24, 2026, the Online Induction Programme featured an insightful session by Mr. Parth Prajapati on Social Media Handling and Digital Etiquette. Students learned about responsible online behaviour, professional digital branding, privacy, ethical communication, and the importance of maintaining a positive online presence. Practical examples demonstrated how social media influences academic and professional opportunities. The session encouraged students to use digital platforms responsibly while building a credible personal brand aligned with professional values and institutional ethics.



July 25, 2026

Induction Programme Concludes with Interactive Q&A Session

On July 24, 2026, the Online Induction Programme 2026–27 concluded with an engaging Interactive Question & Answer and Open Feedback Session, bringing together Dean (i/C) Academics, Dean (i/C) Student Affairs, the Programme Office Team, and Dr. Alok Kumar Singh. The session provided first-year students with an open platform to seek clarifications on academics, campus life, student services, reporting procedures, and administrative processes. Students also shared valuable feedback and suggestions, fostering meaningful dialogue with university leadership. The session reinforced the University's student-centric approach, ensuring incoming students began their journey with confidence, clarity, and a strong sense of belonging.



July 25, 2026

Power BI Playground: Students Learn to Create Stories from Data

The Centre for Continuing Education (CCE), Adani University, successfully conducted the Student Upskilling Program, "Power BI Playground: Create Stories from Data," on July 18, 2026, at the AMDC Building, Adani University Campus. The hands-on program witnessed enthusiastic participation from 25 undergraduate and postgraduate students across the Management and Engineering disciplines. Facilitated by Prof. Nikita Joshi, Assistant Professor, FEST, the session introduced participants to data storytelling, Power BI, effective visualizations, and transforming raw data into compelling business narratives through practical, real-life examples. The program equipped students with industry-relevant analytical and visualization skills for data-driven decision-making.