JK LAKSHMIPAT UNIVERSITY

ज्ञानम् अमृतम्

JKLU

Spotlight

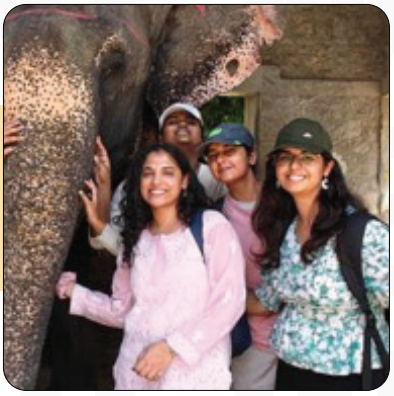












JKLU NEWSLETTER

APRIL 2026

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Editor's Note

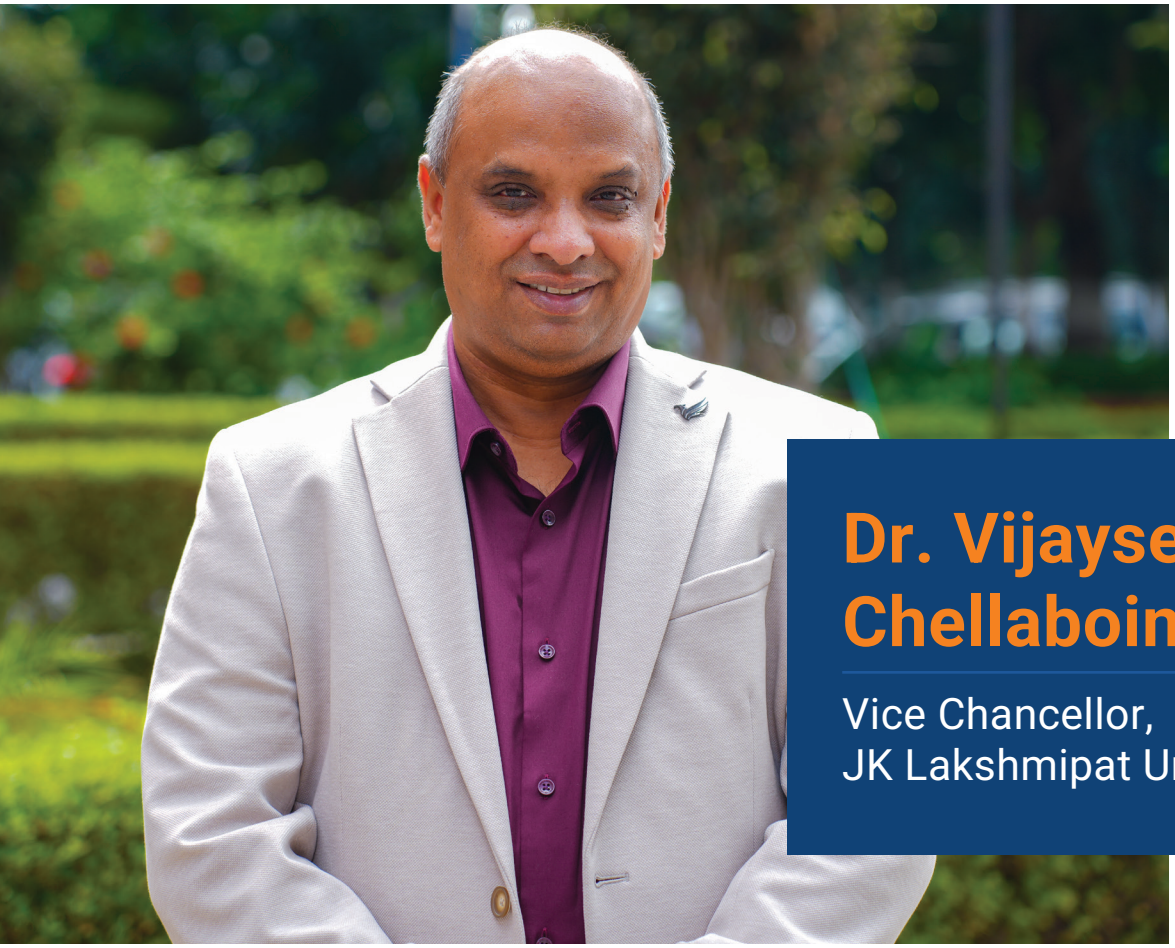
The month of April was marked by moments that reflected the power of ideas, collaboration, and purposeful learning. At the heart of this journey was Jaipur Design Week 2026, which transformed our campus into a vibrant confluence of creativity, craftsmanship, technology, and storytelling.

Equally significant was SANKALP 2027, our strategic leadership conclave that aligned the University community around a shared roadmap for the future. The conversations during the conclave reinforced the importance of collective ownership, institutional agility, and measurable execution as we continue to shape JKLU's next phase of growth.

Beyond these defining moments, the month witnessed remarkable academic and co-curricular engagement. From workshops on Artificial Intelligence, cybersecurity, drone engineering, and Generative AI to immersive field learning experiences and alumni interactions, our students and faculty continued to engage with emerging ideas and real-world challenges.

I would like to congratulate Dr. Jaya Gupta and Dr. Megha Sahu for winning the Best Paper Presentation Award and Best Paper Award respectively at two important international conferences.

This month also marks the beginning of a new chapter for the Institute of Engineering and Technology with the joining of Prof. Tapas Kumar, a distinguished academic leader, research and administrator, as the Dean. I extend my heartiest welcome to Prof. Kumar and all the faculty members and administrative staff who have started their journey with this great institution.



Dr. Vijaysekhar Chellaboina

Vice Chancellor,
JK Lakshmipat University

Defining Moments





Jaipur Design Week 2026

The 4th edition of Jaipur Design Week (JDW) 2026, hosted by JKLU from April 4-11, 2026, brought together leading designers, artisans, educators, industry professionals and students for a vibrant week of design discourse, workshops, exhibitions, performances and creative exchange.

The opening day featured a keynote and workshop by multi-award-winning animation film director, Suresh Eriyat, followed by creative sessions with artist Abhijit Paul and Microsoft Senior UX Designer Bindiya Mutum, along with a stand-up comedy performance on DESIGN titled Bheda Fry by designer Chandrashekhar Bheda. Delivering the welcome address, Dr. Vijaysekhar Chellaboina, Vice Chancellor of JKLU, said, "Jaipur Design Week 2026 has once again demonstrated how design education can go beyond classrooms to become a lived, collaborative experience that shapes responsible and future-ready creators."

The ThoughtSpot series brought together leaders including Tanu Sinha of PepsiCo India, designers Paul Sandip, Suhasini Paul, and Gajesh Mitkari, and featured the launch of a book on Jawaja, by Ashoke Chatterjee, highlighting conversations on design, culture, storytelling, and social impact. Open Studios hosted immersive electives led by legendary puppeteer Padma Shri Dadi Pudumjee and other top experts including, Margie Sastry, Radhika Gupta, Kavya Agarwal and Jishnu Roy. Ayush Kasliwal, Sudebi Thakurata and Sumit Baruah conducted 3-hour workshops on different aspects of design.

In keeping with the tradition of celebrating emerging talent and innovation in Indian design, JDW 2026 honoured Mubassirah Khalid Khatri, the first female Ajrakh artisan who was also featured in Forbes India's 30 under 30 list, with the Emerging Designer of the Year Award.





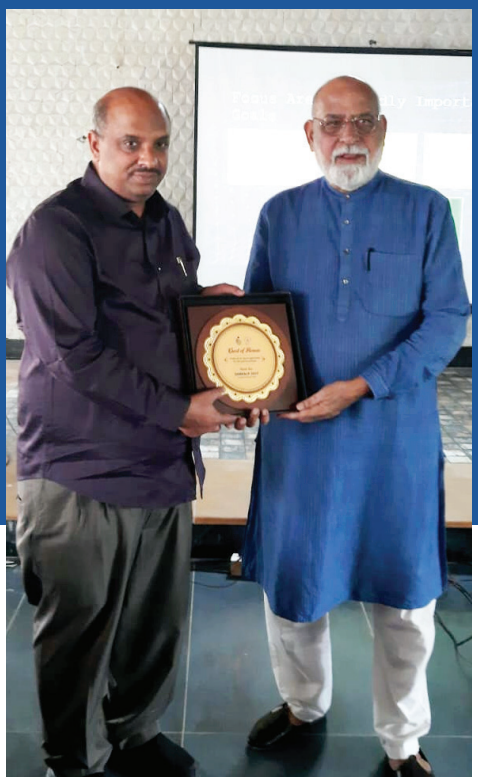


Defining Moments

SANKALP 2027
A Strategic Conclave

JK Lakshmipat University conducted SANKALP 2027, a two-day residential leadership conclave at The Palace Aravali, Jaipur, on April 23-24 to align institutional vision with actionable strategy.

Day 1 focused on strategic orientation, including organizational transformation, SWOT analysis, and the three-year roadmap, followed by syndicate-based workshops to identify key priorities.









Day 2 emphasized operational alignment, with institutes and departments presenting their status, challenges, and one-year action plans aligned to the JKLU 2027 vision.

The conclave concluded with a synthesis by Dr. V. P. Singh, reinforcing accountability, execution discipline, and shared ownership.

Outcome:
Alignment on a unified roadmap with defined cross-functional priorities and commitment to measurable execution.

Next Steps:
Departments to implement time-bound action plans, supported by a structured cross-functional review mechanism.

Academic Roundup

Session on Computer Vision and AI for Healthcare

A session on Computer Vision and Artificial Intelligence was conducted at the Institute of Engineering and Technology on April 1. Krishna Miyapuram, Associate Professor at the Indian Institute of Technology Jammu, delivered an engaging presentation highlighting his research projects in healthcare. He showcased his team's work leveraging AI and computer vision for applications such as pneumonia detection, human–computer interaction, and 3D brain imaging. The session was highly interactive and was attended by both faculty members and students of the Computer Vision course. The session was coordinated by Dr. Devika Kataria.



Cybersecurity Workshop on Fundamentals, Practices & Applications in the Automotive Industry

The Institute of Engineering & Technology (IET), organized a two-day "Hands-on Cybersecurity Workshop: Fundamentals, Practices & Applications in the Automotive Industry" on April 3-4, with participation from 57 students. The workshop was convened by Dr. Ashish Jain and Mr. Devendra Bhavsar, and led by Dr. Abhishek Kumar, Senior Technical Lead (R&D), ZF India Pvt. Ltd., Hyderabad.

The workshop provided participants with strong exposure to cybersecurity fundamentals, practical applications and automotive security challenges, blending conceptual learning with hands-on exercises.

A major highlight was the hands-on programming assignments in C and Python, live demos, and an engaging interactive quiz and bonus career guidance session, where students gained insights into emerging opportunities in cybersecurity. The workshop successfully bridged theory and industry practice, equipping participants with technical knowledge, practical skills and awareness of evolving cybersecurity careers.





Academic Roundup

FDP on Rethinking Learning Outcomes and Assessments for Programming Courses in the GenAI Era

JK Lakshmipat University organized a two-day Faculty Development Program (FDP) on “Rethinking Learning Outcomes and Assessments for Programming Courses in the GenAI Era” on April 3–4. The FDP witnessed participation from 40 faculty members and doctoral research scholars from CSE, Mathematics and ECE.

The program was led by Prof. Viraj Kumar, Visiting Professor at the Kotak-IISc AI-ML Centre, IISc Bangalore. Prof. Kumar is an eminent scholar in computer science education and Generative AI. The FDP aimed to help faculty explore innovative approaches to teaching, learning outcomes and assessment strategies for programming education in the GenAI era.







Through highly interactive and hands-on sessions, Prof. Kumar shared valuable insights on the impact of Generative AI on programming education, covering themes such as learning outcomes and assessments in the GenAI age, probeable and refute problems, strategies for designing refute problems, and automated and manual grading approaches.

The discussions during the session also examined how AI tools influence problem-solving, assessment design and student learning. A key highlight of the FDP was its practical orientation, enabling participants to critically engage with emerging pedagogical challenges and opportunities created by GenAI.

Workshop on Introduction to Drone Engineering

The Department of Electrical and Electronic Engineering (EEE), JK Lakshmipat University, organized a two-and-a-half-day workshop on “Introduction to Drone Engineering” on April 3–5. The workshop, which saw the participation of more than 35 students, was coordinated by Dr. H. P. Agrawal and Dr. Gaurav Mani, and conducted by industry experts Mr. Shashank Agarwal and Mr. Soumil Arora from Elecon Aerotech Pvt. Ltd. The workshop aimed to provide participants with fundamental knowledge and practical exposure to drone technology, focusing on drone architecture, working principles, and IoT-based applications.

A major highlight of the workshop was its strong practical orientation, enabling participants to gain exposure to drone operation, IoT integration, safety protocols and emerging applications, while also exploring career opportunities and innovation prospects in the domain. Interactive discussions, live demonstrations and hands-on sessions kept participants actively engaged throughout.

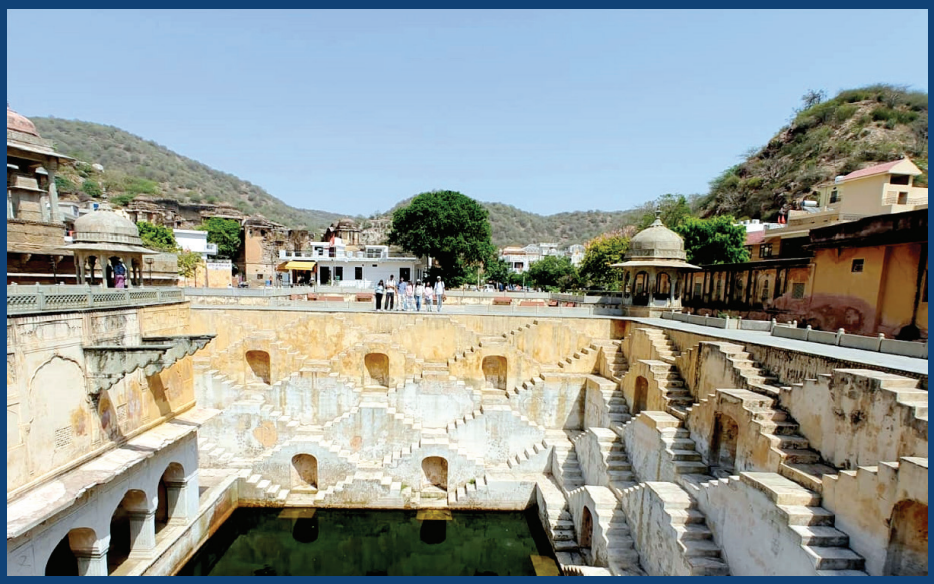


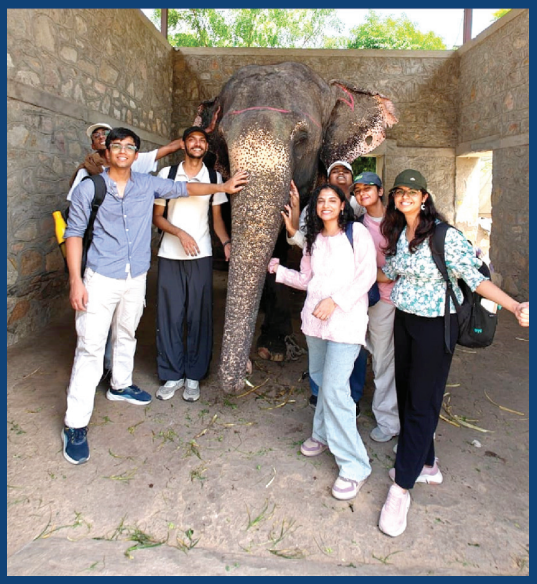


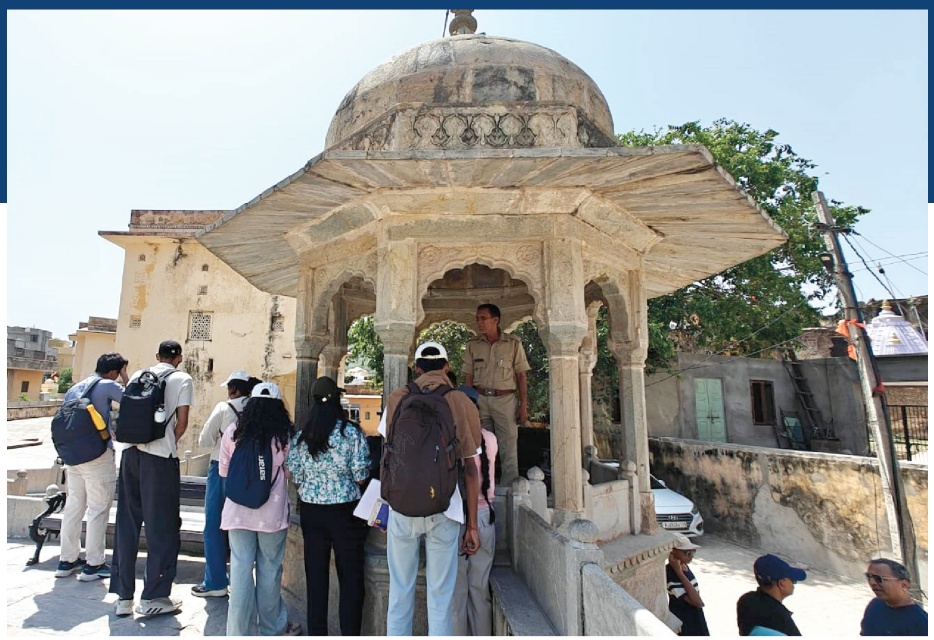
CCCT Workshop on Locating Ecology in Tradition: Learning from the Field

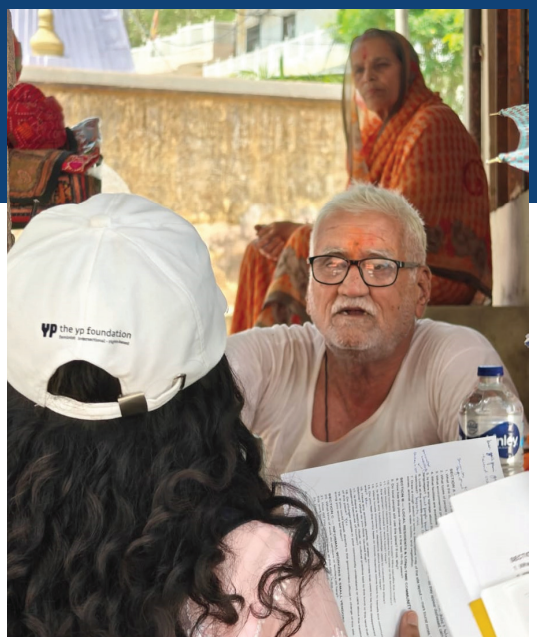
The Centre for Communication and Critical Thinking organized a field-based learning event, "Locating Ecology in Tradition: Learning from the Field," on April 26 at Panna Meena Kund and Elephant Village, Amer, Jaipur, as part of the course Policy, Ecology, and Justice (IL1220).

The visit was designed to help students explore Traditional Ecological Knowledge (TEK) and alternative ecological perspectives for a sustainable future through engagement with traditional architecture, habitats and local livelihoods around the Amer Fort region. A key highlight of the visit was direct interaction with local inhabitants, which enabled students to gain practical insights into lived realities, community knowledge systems and challenges in policy approaches to sustainability and justice.









Panorama of Events

International Alumni Speaker Series – Higher Education and Career Pathways in Engineering

As part of the International Alumni Speaker Series, a new session was held on April 8 in online/hybrid mode which was attended by 70+ students. The session featured Mr. Kanwardeep Singh Gahlot (B.Tech ECE, 2016–20), who is currently pursuing a PhD at RMIT University under the BITS–RMIT Cotutelle Program.

The session focused on higher education and career pathways in engineering in India and abroad, offering students practical insights into pursuing M.Tech, transitioning to PhD, and exploring emerging global opportunities for engineers. Drawing from his own academic journey, Kanwardeep shared perspectives on research pathways, international education, career planning and the evolving engineering landscape.



The event proved to be insightful and motivating, helping students gain clarity on academic and professional pathways while strengthening JKLU's engagement with its global alumni network.

Cyanotype Printing Workshop

A Cyanotype Printing Workshop was organized by House of Art (Art Club) on April 10 with participation from 40+ students. The workshop offered an engaging hands-on introduction to the traditional cyanotype photographic printing process, blending art, chemistry, and history in an immersive learning experience.

The workshop aimed to introduce participants to cyanotype printing, encourage artistic expression, promote community engagement, and ensure each participant created and took home a handcrafted cyanotype print. The event witnessed enthusiastic participation, with attendees actively involved in every stage of the process—from coating paper with light-sensitive solution to UV exposure and developing final prints. Each participant created a unique cyanotype print, making the experience both creative and memorable. The workshop successfully achieved its objectives of creative engagement and artistic exploration while strengthening the institution's creative culture and sense of community.



Panorama of Events

Mentorship Day Celebration

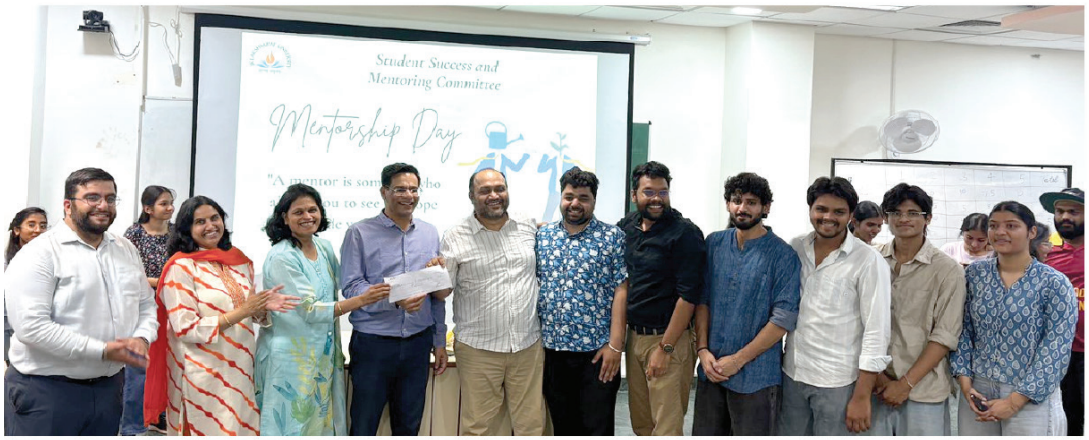
With a view to strengthening mentor–mentee engagement, JKLU celebrated Mentorship Day on April 10.

The event emphasized the role of mentorship in students' holistic development and provided an interactive platform to build stronger connections beyond formal academic settings. JKLU Vice Chancellor, Prof. Vijaysekhar Chellaboina, addressed the gathering, highlighting the long-term impact of meaningful mentorship.

A series of team-based activities were conducted to promote communication, collaboration, and mutual understanding among participants.

Outcome:
Enhanced mentor–mentee engagement and renewed focus on mentorship as a key pillar of student development.

Next Steps:
Continued strengthening of structured mentoring interactions and engagement initiatives across the academic year.















Pushkar Exploration Trip

The Pushkar Exploration Trip, organized by the Literary (Muse-Ink) and Photography (Shade) Clubs, was conducted on April 14 as a full-day excursion to Pushkar, Rajasthan, with participation from 30 students. The trip aimed to provide students an opportunity to explore Pushkar's cultural, spiritual, and scenic richness while fostering bonding, relaxation, and experiential learning.

The event successfully promoted student engagement, recreation, and holistic development, leaving participants with joyful memories, stronger friendships, and meaningful experiences.

Panorama of Events

JKLU Fraternity Club Get-together





The JKLU Fraternity Club organized a vibrant get-together on April 17 at the IET Amphitheater, JKLU Campus, with participation from around 85 faculty and staff members. The event began with a warm welcome for new fraternity members, fostering camaraderie and community spirit within the JKLU fraternity.

The gathering featured a range of cultural performances, games and fun activities, with faculty and staff showcasing their talents through songs and poetry recitations. The event also featured engaging interactive activities that added to the lively and enjoyable atmosphere.

Trekking Experience - Gadh Ganesh Temple, Jaipur

The Gadh Ganesh Temple Trek, organized by the CDC Club, was conducted on April 25 in Jaipur as an enriching blend of adventure, cultural exploration, and community bonding. The trek to the revered hilltop shrine in the Aravalli hills provided participants an opportunity to engage with nature, experience Jaipur's heritage, and strengthen community spirit.



The moderately challenging trail through rocky terrain and native vegetation offered immersive outdoor experiences and panoramic views of Jaipur's urban landscape. Along the journey, participants enjoyed memorable highlights including a music jamming session and breathtaking summit views featuring Jaipur's architectural splendour, including glimpses of Nahargarh and Amber forts. The elevated vantage point also deepened participants' appreciation of Jaipur's rich cultural and historical legacy.





AIC-JKLU Events / Initiatives

3D Printer Training Session

A 3D Printing workshop was held at AIC-JKLU on April 2, introducing students to the fundamentals and real-world applications of 3D printing. The session offered valuable insights into the technology along with an interactive learning experience beyond the classroom. The Founder of ETMN delivered an informative and engaging session, playing a key role in the workshop's success. The event saw active participation and interest from students, and the organizers look forward to conducting more such sessions in the future.



Ecosystem Partnership with Copreneurs.co

As part of a partnership with Copreneurs.co, AIC-JKLU was onboarded on April 3 as an Ecosystem Partner for the CoSummit 2026. This partnership was forged with the aim of strengthening collaboration within the start-up ecosystem and support the event's outreach and engagement efforts.

The CoSummit 2026, held on April 11, at RIC, Jaipur, brought together founders, mentors, and industry experts for knowledge sharing, networking, and capacity building.



Workshop: Grant Schemes for Students

AIC-JKLU hosted an insightful session led by CEO Nidhi Kacchawa on April 8, focusing on the journey from innovation to real-world impact. The session covered key aspects of intellectual property, including patents, copyrights, and trademarks, along with practical insights into equity vs royalty and funding opportunities. Using real-world examples, participants gained a deeper understanding of the importance of IP in building scalable ventures.

The discussion also highlighted various funding avenues from government bodies, corporates, and foundations. Overall, the session emphasized the importance of protecting ideas, securing strategic funding, and effective execution to transform innovation into impact.



AIC-JKLU Events / Initiatives

CoSummit 2026

AIC-JKLU participated as an Ecosystem Partner at CoSummit 2026 on April 11, a summit that brought together founders, operators, and investors from diverse sectors for meaningful discussions and practical learning. Key topics included investor readiness, fundraising, product-market fit, quick commerce, AI-led go-to-market strategies, and current investor perspectives. The event also fostered strong networking, peer learning, and relationship-building opportunities within the startup ecosystem. AIC-JKLU reaffirmed its commitment to supporting founders through such collaborative platforms that enable learning, connection, and growth.



Youth Mental Health Summit 2026

An AIC-JKLU-incubated and-invested startup, FindYourFit, successfully organized an engaging initiative focused on student well-being and personal growth April 24. The event saw enthusiastic participation from our students and created a meaningful space for discussions on mental health, self-awareness, and holistic development. It highlighted the strong synergy between startups and academic ecosystems in enabling real-world learning experiences. The initiative reflects AIC-JKLU's continued commitment to supporting ventures that drive positive impact and foster a culture of well-being and personal growth among students.



Student Achievements

Parth Gupta and Kanika Maheshwari (Students of BBA Sem-VI) participated in a poster presentation contest at the 4th International Conference on Management Research for Industry 6.0, organized by ICFAI Business School, Jaipur, held on 10–11 April 2026.

Faculty Achievements

Paper Presentation & Publication

- **Dr. Jaya Gupta** presented a paper on "Statistical and Predictive Analysis of India's Startup Ecosystem Using Ensemble Modelling Techniques" at ICCAM-2026, organized during April 16–18, 2026, by the Department of Mathematics, VGU.

- **Dr. Amit Kumar Sinhal** published a conference paper titled "Stress Monitoring in Healthcare: An Ensemble Machine Learning Framework Using Wearable Sensor Data" in Springer's Lecture Notes in Networks and Systems on 1 April 2026.

  Stress Monitoring in Healthcare: An Ensemble Machine Learning Framework Using Wearable Sensor Data | Springer Nature Link

- **Dr. Megha Sahu** presented a paper titled, "Intelligent Harmonic Analysis in Power Systems: A Comparative Study of SONN, CNN, and SNN Techniques" at the International Conference on Intelligent Systems and Digital Transformation (ICISD'26), organized by the Department of Computer Science and Engineering, SRM Institute of Science and Technology, Vadapalani, Chennai, Tamil Nadu, India, held on 6–7 April 2026.

Book Chapter:

- **Dr. Ashish Jain** has published a book chapter in the 'Advances in Information Technology' book series (Volume 3). The title of the chapter is "Group: An Abstract Algebraic Component". The ISBN of the book is: 978-93-7150-101-9.

  Details at the following link:
  https://www.akinik.com/products/3630/advances-in-information-technology-volume--03

Session Chair

- **Dr. Rijul Chaturvedi**, served as a Session Chair for paper presentations at the 4th International Conference on Management Research for Industry 6.0, organized by ICFAI Business School, The ICFAI University Jaipur, on 10th–11th April 2026. This recognition reflects his growing academic presence and contribution to the research community.

- **Dr. Nitin Vishwakarma** was core expert member of the FDDI committee for curriculum upgrade across 12 institutions on April 27, 2026. He participated as expert in industry-academia group discussions for the same.

Faculty Achievements

Popular Article

- **Dr. Megha Sahu – Journal Submission**
  Submitted a research article titled "Marginal Contribution-Driven Dynamic Scheduling in IEEE 802.15.6 CSMA/CA Network" to SN Computer Science (Springer).

Projects

- **Project Proposal Submission – iDEX Challenge (Ministry of Defence & Atal Innovation Mission)**
  Principal Investigator (PI): Dr. Rajnish Kumar
  Co-Principal Investigators (Co-PIs): Prof. Devika Kataria, Dr. Gaurav Mani Khanal
  Project Title: Adaptive and Resilient Quantum Key Distribution over Adversarial Free-Space Channels
  Submission Date: 31 March 2026
  Funding Agency: iDEX Challenge (Ministry of Defence & Atal Innovation Mission)
  Budget: ₹15,45,600
  Link: https://idex.gov.in/challenges

Activities

- **Dr. Devika Kataria** and **Dr. Gaurav Khanal** attended the workshop titled "Advanced Physical Design Workshop with Synopsys Tools" in online mode during 23–28 March, conducted by Synopsys and VLSI Guru. They gained hands-on experience in floor planning, placement, clock tree synthesis (CTS), and routing using Synopsys tools.

- **Dr. Devika Kataria** participated in an online Faculty Development Programme on "Generative AI for Computer Vision", jointly organized by the Electronics and ICT Academies at MNIT Jaipur, IIT Kanpur, and PDPM IIITDM Jabalpur, during 9–19 March 2026.

- **Dr. Megha Sahu** – Workshop (Documented): Organized and coordinated a one-day workshop on "Digital Systems and FSM Hands-on" for approximately 360 B.Tech. students.

- **Mr. Divanshu Jain**, along with team members, organized an online session on April 8, 2026, featuring **Mr. Kanwardeep Singh Gahlot** (Alumnus, B.Tech ECE, 2016–2020) under the International Alumni Speaker Series – Higher Education and Career Pathways in Engineering.

- **Mr. Divanshu Jain** organized an event for the JKLU Fraternity Club on April 14, 2026, in collaboration with Dr. Richa Sharma and Dr. Umesh Gupta.

- **Dr. Hanuman Prasad Agrawal** successfully conducted a workshop on "Introduction to Drone Engineering" during April 3–5, 2026.

- **Dr. Nitin Vishwakarma** conducted experts' session on branding for young entrepreneurs from Northeast India on April 24, 2026. A cohort of 30 entrepreneurs. Facilitated by Don Bosco Institute, Assam. More sessions to follow for new cohorts.

Faculty Achievements

Awards and Recognition

- **Dr. Jaya Gupta** was awarded the Best Paper Presentation Award at the 2nd International Conference on Computational and Applied Mathematics (ICCAM-2026), organized from 16–18 April 2026 by the Department of Mathematics, VGU.
- **Dr. Megha Sahu** received the Best Paper Award for her paper titled "Intelligent Harmonic Analysis in Power Systems: A Comparative Study of SONN, CNN, and SNN Techniques" at the International Conference on Intelligent Systems and Digital Transformation (ICISD'26), organized by the Department of Computer Science and Engineering, SRM Institute of Science and Technology, Vadapalani Campus, held on 6–7 April 2026.

HR Updates

Recruitments



Prof. Tapas Kumar joined us on April 13 as the **Dean of the Institute of Engineering and Technology at JK Lakshmipat University (JKLU)**. Prof. Kumar is an accomplished academic administrator, researcher, and educator with over 27 years of rich experience spanning teaching, academic leadership, research, accreditation and industry collaboration in reputed universities across India. He brings deep expertise in Computer Science & Engineering, Medical Image Processing, Machine Learning and Soft Computing. Prior to JKLU, Prof. Kumar has served as Associate Dean, School of Engineering & Technology, Professor & Head, Computer Science & Engineering (Industry Specialization Programme, Microsoft & IBM), at Manav Rachna International Institute of Research & Studies, Faridabad, where he led major academic, research, and industry-linked initiatives. He has also worked in past at Galgotias University, Lingaya's University and Ranchi University.

Prof. Sonali Vyas joined us on April 3 as **Professor at Institute of Engineering & Technology**, JKLU. Prof. Vyas has over 15 years of academic and research experience. She holds a Ph.D. in Computer Science from Jaipur National University, an M. Tech in Data Science from BITS Pilani, along with MCA and BCA degrees. Her past experiences include key roles at Amity University, Jaipur National University, and Subodh PG College, where she contributed to curriculum design, accreditation, and student mentorship. She has authored and edited several books with Elsevier, Springer, CRC Press, and IGI Global, published widely in SCI and Scopus-indexed journals, and holds patents in India, Australia, and the UK. Recognized with awards such as the Women in Research Award (2025), Research Excellence Award (2023), and National Distinguished Educator Award (2021), she is also a Senior Member of IEEE and active in ACM, CSI, and other professional bodies.





Dr. Anusha Hegde joined us on April 1 as an **Assistant Professor at CCCT, Institute of Management**, JKLU. Dr. Hegde has built a strong academic foundation and professional career in English literature and philosophy. She completed her PhD in English at the Central University of Punjab, following her MA in English at the Central University of Karnataka where she secured first rank and a gold medal. She also holds a BA in Journalism, English, and Psychology from NMKRV College for Women, Bengaluru with distinction, and is currently pursuing an MA in Philosophy from IGNOU.

HR Updates



Dr. Sushant Pokhriyal joined us on April 22 as **Assistant Professor at the Institute of Engineering & Technology**, JKLU. Dr. Pokhriyal completed his Ph.D. in Mathematics from Shiv Nadar University in 2022. He did his M.Sc. in Mathematics from Ramjas College, University of Delhi , and a B.Sc. (Hons.) in Mathematics from Acharya Narendra Dev College, University of Delhi. Before joining JKLU, he had worked as a Postdoctoral Researcher in the Department of Mathematics and Statistics at the University of South Florida, Tampa, where he collaborated on advanced operator theoretic and machine learning frameworks while teaching undergraduate courses. His research bridges functional analysis, harmonic analysis, and modern machine learning, with expertise in Koopman and Liouville operator methods, RKHS embeddings, and interpretable AI models. He has published in leading journals such as the Journal of Mathematical Analysis and Applications and the New York Journal of Mathematics, presented at international conferences, and received distinctions including CSIR JRF (AIR 63) and GATE (AIR 268).



Mr. Digvijay Singh joined us on April 1as **Manager - Corporate Relations & Placements, JKLU**. Mr. Singh is a seasoned Career Services professional with over 11 years of diverse experience spanning campus placements, corporate relations, recruitment, logistics, and entrepreneurship. His career journey includes roles in recruitment leadership, student counseling, logistics management, and even founding a cloud kitchen business, reflecting adaptability and entrepreneurial drive. Academically, he holds an MBA in Logistics & Supply Chain Management from the University of Petroleum and Energy Studies, complemented by a bachelor's degree from Chatrapati Sahuji Maharaj University.



Mr. Rohan Pareek joined us on April 6 as **Social Media Associate – Marketing**, JKLU. Mr. Pareek is a dynamic Social Media Growth Strategist with a strong academic foundation in marketing and digital communication. He holds a PGDM-HB in Marketing Management from Wellingkar Institute of Management, a Professional Diploma in Digital Marketing from UpGrad, and a Bachelor of Commerce from Ghanshyamdas Saraf Degree College. His career spans impactful roles across industries, beginning as a Marketing Executive at Chirag Fashions, Social Media Manager at BodySculptor by Prashant Sawant in Mumbai, driving exponential organic reach and lead generation for a celebrity fitness brand. His journey reflects a blend of strategic vision, technical expertise, and proven results in scaling digital platforms.



Ms. Divya Singh joined us on April 21 as **Front Desk Executive at JKLU**. Ms. Singh completed her Bachelor in Business Administration and Masters in Travel and Tourism Management from Bhupal Nobles' University, Udaipur. She is currently pursuing Masters in International Business from Amity University Noida. Before joining JKLU she was associated with Warrgyiz Morsch.

HR Updates



Mr. Prakhar Raj joined us on April 28 as **Senior Executive – Admissions and Outreach** at JKLU. Mr. Raj brings with him diverse professional experience across sales, student advisory, and program management. He holds a Bachelor of Arts degree from Rajasthan University. Prior to joining JKLU, he worked with organizations such as TimesPro, LIVE ASSIST, The Phone Support and Dewan Finance.

Separations - During the Month

S.No.	Employee Name	Position	Date of Relieving
1	Dr. Sandeep Sharma	Assistant Professor - IET	30.04.2026
2	Ms. Shraddha Bharatiya	Assistant Professor (CCCT)	30.04.2026
3	Mr. Sukhjeet Singh	Deputy Manager (Administration)	18.04.2026
4	Mr. Vishal Sharma	Senior Executive - Admissions	30.04.2026
5	Mr. Sarthak Yadav	Senior Executive - Admissions	07.04.2026
6	Mr. Harinder	Executive (Administration)	30.04.2026

