

Spotlight

JKLU-HSB NEWSLETTER



JKLU Achieves Global Recognition



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Editor's Note



**Dr. Vijaysekhar
Chellaboina**

Vice Chancellor,
JK Lakshmipat University

Higher education today is no longer defined by the knowledge we impart, but by the opportunities we create for our students to thrive in a rapidly changing world.

This month reflects that philosophy in action. From earning DASCA accreditation, placing JKLU among globally recognised institutions in Data Science and AI, to welcoming the third cohort of HSB's MBA in Product Management, we continue to strengthen an ecosystem where academic excellence meets industry relevance. Our expanding startup collaborations, faculty research, and student achievements further demonstrate that innovation flourishes when learning extends beyond the classroom.

As we grow, our commitment remains unchanged, which is to nurture graduates who are not only future-ready but also capable of shaping the future with purpose, curiosity, and integrity.

Defining Moments

Global Benchmarking: JKLU Secures Accreditation from Data Science Council of America (DASCA)

JKLU has secured accreditation from the Data Science Council of America (DASCA), stamping its position among the world's leading institutions in data science and AI.

Some of the globally renowned institutions approved, recognised or accredited by DASCA include California Institute of Technology, Harvard University, Yale University, Duke University and Johns Hopkins University, among others.

The DASCA accreditation recognises JKLU's efforts to strengthen academic quality, interdisciplinary learning, and industry relevance in areas connected to Data Science & AI.

It reflects the university's commitment to preparing students with strong analytical foundations, practical problem-solving capabilities, innovation-oriented thinking, and the adaptability required to navigate evolving technology and business environments.

Speaking on the achievement, Vice Chancellor Dr. Vijaysekhar Chellaboina said, "The DASCA accreditation reflects our continued efforts to strengthen academic environments where Data Science & AI are integrated with interdisciplinary thinking, industry engagement, and problem-solving. It reinforces our commitment to preparing graduates who can contribute effectively within increasingly technology-driven and dynamic global environments."

DASCA accreditation is built on a framework which is designed to ensure that the accredited institutions uphold excellence, innovation, and industry alignment in Data Science & AI education.



Why it Matters

- **Global Benchmarking:** Demonstrates that JKLU's programs meet global standards.
- **Enhanced Student Employability:** Empowers students to take advantage of industry-recognized certifications alongside their degrees.
- **Faculty Development:** Faculty can enrich teaching quality by accessing DASCA resources, training, and knowledge frameworks.
- **International Networks:** Opens doors for collaborating with universities, research bodies, and employers worldwide.



Defining Moments

HSB Welcomes 3rd Cohort of MBA in Product Management

JKLU's Hari Shankar Singhania School of Business (HSB) welcomed the third cohort of its flagship MBA in Product Management through a three-day orientation programme (June 18-20) designed to prepare students for a transformative academic and professional journey.

Addressing the incoming cohort, Dr. Archana Shukla, Director, said, "Business today is being shaped by three forces: data, digital and AI. As a product leader and as a product manager, you need to be well versed with all the dimensions which relate to the product."

A key highlight of the inaugural ceremony was the keynote address by Dr. Noopur Chaturvedi, Managing Director and CEO, NPCI Bharat BillPay Limited. Drawing from her leadership experience in India's rapidly evolving digital ecosystem, she encouraged students to embrace curiosity, collaboration, and continuous learning.

Vice Chancellor Dr. Vijaysekhar Chellaboina encouraged students to remain agile in a technology-driven world, embrace emerging technologies, and leverage them to create meaningful impact while staying grounded in strong personal values.

Addressing the cohort, Mr. Prem Singh, President, Group HR, JK Organisation, and member of the HSB Governance Council, spoke about the growing significance of product management in India's evolving business landscape and the opportunities emerging at the intersection of technology, innovation, and customer-centric business models.



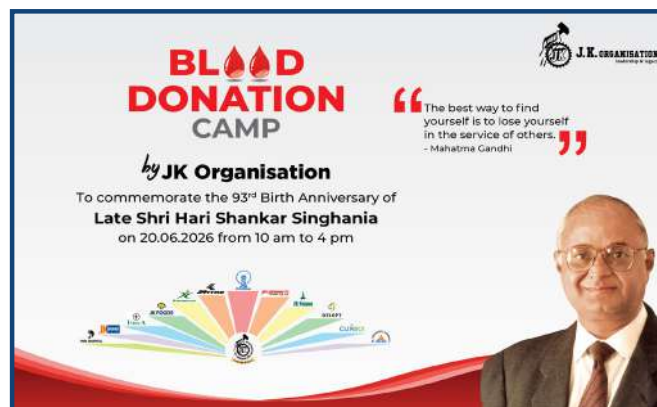
Highlights

- Keynote address by Dr. Noopur Chaturvedi, Managing Director and CEO, NPCI Bharat BillPay Ltd.
- The cohort includes students from 12 states across India
- Female students constitute 60% of the batch
- One-third of the cohort comes with work experience

Panorama of Events

Blood Donation Camp 2026

A Blood Donation Camp was organised on June 20 to commemorate the 93rd birth anniversary of Late Shri Hari Shankar Singhania, a Padma Bhushan awardee and former President of JK Organisation. The event started with the help of Swasthya Kalyan Blood Bank, led by Dr. O. P. Gupta, accompanied by eight supporting staff members. The blood donation drive led to the collection of 39 units of blood voluntarily donated by university employees and students.



International Yoga Day 2026 Celebration

JKLU celebrated International Yoga Day 2026 on June 21 with enthusiastic participation from students, faculty, and staff. The event highlighted the importance of yoga in promoting physical, mental, and emotional well-being. The celebration began with a guided Common Yoga Protocol session led by yoga instructor Mr. Gajendra Yadav. Participants actively performed various asanas, pranayama exercises, and meditation practices, fostering a sense of wellness, mindfulness, and harmony across the campus. Following the session, fresh fruits and nutritious juices were distributed to all participants, reinforcing the message of healthy living. The event reflected JKLU's commitment to holistic education and community well-being, inspiring participants to incorporate yoga into their daily lives for a healthier and more balanced future.



AIC-JKLU Initiatives

Visit by Country Head: Jio Platforms

AIC-JKLU hosted Mr. Kaushik Sengupta, Country Head, Jio Platforms, and Mr. M. V. Reddy, SVP & Head, Cloud Services at Jio Platforms, on June 3 for an interactive session. The discussion focused on innovation, emerging technologies, and opportunities to strengthen industry-startup collaboration. The visit provided valuable perspectives for the incubator and its startup ecosystem, further reinforcing AIC-JKLU's commitment to fostering entrepreneurship and building meaningful partnerships that drive innovation and growth.



MoU with Easy Knowledge Club

AIC-JKLU on June 9 signed a Memorandum of Understanding (MoU) with Easy Knowledge Club, a non-profit focused on connecting startups to incubators and angel funds. The partnership will focus on mentorship, capacity building, and strengthening the startup ecosystem through shared learning and meaningful collaborations. This initiative reflects AIC-JKLU's continued commitment to creating impactful opportunities and empowering aspiring entrepreneurs and innovators.



Participation in AIM AiPEX

AIC-JKLU participated at the three-day AIM AiPEX (Advancing Innovation Professionals for Ecosystem Excellence) held at IIM Lucknow, Noida Campus from June 9 -11. The programme focused on strengthening incubation management capabilities through sessions on incubator structure, business models, governance, leadership, branding, sustainability, ecosystem development, and benchmarking of best incubation practices. The training provided valuable insights for enhancing incubator operations, startup support systems, stakeholder engagement, and long-term institutional impact.



AIC-JKLU Events / Initiatives

Incubation Partnership: E-Cell IIT Bombay

AIC-JKLU entered into a strategic incubation partnership with Entrepreneurship Cell, IIT Bombay on June 11 to strengthen startup support and ecosystem collaboration. The partnership aims to provide incubation opportunities, mentorship, and growth support to promising startups while enhancing access to high-potential ventures, national visibility, and a broader network of entrepreneurs, investors, and mentors. This collaboration further reinforces AIC-JKLU's commitment to fostering innovation and accelerating startup growth across the ecosystem.



Participation in DPIIT-ONDC Session

Several startups incubated at AIC-JKLU participated in the DPIIT-ONDC Outreach Session held at Bhamashah Techno-hub, Jaipur on June 19. The outreach session offered the startups an opportunity to present their innovations before senior officials from DPIIT and ONDC. The session provided valuable exposure to government initiatives, startup support schemes, market access opportunities, and digital commerce avenues, while enabling direct interaction with key policymakers and ecosystem leaders.

Student Achievements

- **Menanki Shekhawat** and **Rupali Goyal** have been selected as Project Interns for the IIT Palakkad Technology IHub Foundation (IPTIF)-funded project titled **"Edge AI-Based CCTV Cameras for Real-Time Industrial and Public Safety"** (Grant Reference No. IPTIF/IMPACT-3.0/CAT-1B/002).
- The students will contribute to the implementation of the project under the guidance of **Mr. Suraj Kumar (DELOPT Guide)** and the supervision of **Dr. Devika Kataria, JKLU**.

Faculty Achievements

Paper Presentation & Publication



A paper, titled "Adaptive Zero-Noise Extrapolation for Non-Stationary Quantum Noise" by **Dr. Rajnish Kumar**, has been accepted for presentation (Oral/Poster) at IEEE CHANDICON 2026, to be held at PEC, Chandigarh.

His paper, titled "Online Physical Layer Spoofing Detection using Autocorrelation Signatures" has been accepted for presentation (Oral/Poster) at IEEE CHANDICON 2026 at PEC, Chandigarh.

Another paper, titled "Robust Physical Layer Authentication via Machine Learning on DSP-Derived Channel Features" has been accepted for presentation (Oral/Poster) at IEEE CHANDICON 2026 at PEC, Chandigarh.



Dr. Amit Sinhal published a paper titled "Modelling Indian Sign Language with Optical Flow and Temporal Graph Networks" in AIP Conference Proceedings on 4 June 2026 (Article 030053). The research focuses on improving Indian Sign Language recognition using advanced AI techniques.

His paper titled "Federated Continual Learning for Privacy-Preserving Chest Radiograph Classification" was published in *Scientific Reports* on 10 June 2026. The research focuses on privacy-preserving AI methods for accurate chest radiograph classification using federated continual learning.



Dr. Vijaylakshmi presented a paper titled "East-West Synergy: Shaping the Future of Learning", Mind, Brain and Consciousness Conference held at IIT Mandi, on 3-6 June 2026.



Mr. Afreen Faridi's paper "Epistemic evictions of nomadic pastoralists: Policy promises for the children of the Bakarwal tribe in Jammu & Kashmir" has been published in the Third World Quarterly Journal. (a Scopus-indexed Q1 journal).



Faculty Achievements

Paper Presentation & Publication



Dr. Riya Sureka has received acceptance for a case presentation at the FLAME Case Conference 2026, with the case titled "When Stability Isn't So Stable: A Retail Investor's Dilemma in TerraUSD (UST)"

Her research paper titled "A Conceptual Framework to Mitigate E-waste Management Challenges" has been accepted for publication in the *Journal of Innovation and Entrepreneurship*.



Prof. Amit Karamchandani of HSB co-authored a research paper titled "Platform Strategies for Luxury Brands Operating in Second-Hand Markets under Digital Product Passport Regulation", which has been accepted for publication in the *European Journal of Operational Research*.

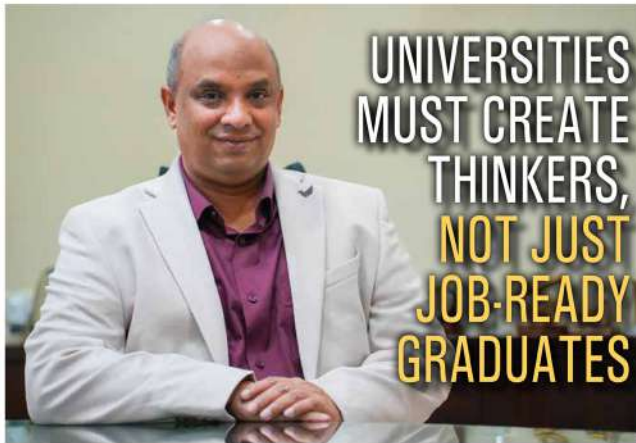


Invited Talks

- Vice Chancellor, **Dr. Vijaysekhar Chellaboina**, participated as a panelist in the 294th episode of Blub World Web Talks on the theme "Why Are So Many Toppers Failing at Life?", held on 23 May 2026. During the discussion, he shared insights on holistic education, the importance of life skills, emotional resilience, and the need to equip students with competencies that extend beyond academic excellence to thrive in an increasingly complex world.
- Vice Chancellor, **Dr. Vijaysekhar Chellaboina**, was one of the panellists at the Vice Chancellors' Round Table Meeting on "Reimagining Universities for Viksit Bharat – AI-Ready Talent, Employability and Global Competitiveness", held on 8 June 2026 at the Jaipur Marriott Hotel. He participated in the panel discussion on "AI, Digital Transformation and the Future of Higher Education: Building Human-Centric, Industry-Ready and Globally Competitive Talent," where academic leaders deliberated on the evolving role of higher education institutions in preparing future-ready graduates for a rapidly transforming global landscape.

Vice Chancellor, **Dr. Vijaysekhar Chellaboina**, was featured in *Education Post* (April–May 2026 Special Issue) in an interview titled “Universities Must Create Thinkers, Not Just the Job-Ready Graduates”, highlighting JKLU’s vision for transformative and future-focused higher education (pp. 64–65, 66 and 68).

IN DEPTH INTERVIEW



Vijaysekhar Chellaboina
Vice-Chancellor, JK LakshmiPatil University

As higher education stands at the crossroads of artificial intelligence, interdisciplinary learning, and rapidly evolving careers, the debate is no longer just about employability, but about building adaptable, ethical, and future-ready individuals. Stressing that universities must move beyond “one-size-fits-all instruction,” this conversation explores why education should remain deeply human even in an AI-driven world. From questioning the idea of complete “job-readiness” to calling for flexible learning ecosystems rooted in critical thinking and lifelong learning, **Vijaysekhar Chellaboina**, Vice-Chancellor, JK LakshmiPatil University shares a nuanced perspective on the future of Indian higher education. In this insightful interview with *Education Post*’s **Prabhav Anand**, he argues that universities should ultimately be judged not by rankings alone, but by their ability to nurture “thoughtful citizens, responsible leaders, and problem-solvers” for society.

You have spent nearly three decades across academia, research, and industry – from institutions like Georgia Tech and TCS Research to leading universities in India. How have these diverse experiences shaped your philosophy of higher education, and what personal experiences most strongly influence your vision for JK LakshmiPatil University today?

My journey across academia, industry research, and institutional leadership has

reinforced one central belief: universities must prepare students not only for careers, but for lifelong adaptability and responsible leadership. Exposure to global research environments taught me the importance of curiosity, rigor, and innovation, while industry experience highlighted the value of practical problem-solving and interdisciplinary collaboration.

Equally influential has been observing students from diverse backgrounds navigate rapid technological and social change. These experiences convinced me that higher education must become more flexible, learner-centric, and deeply connected to real-world challenges. A university should ultimately nurture capable professionals, thoughtful citizens, and continuous learners who can contribute meaningfully to society.

From an employer’s perspective, there is frequent criticism that graduates are not “job-ready.” To what extent do you believe this is a failure of universities versus unrealistic expectations from industry itself?

In my opinion, both are equally responsible. Universities tend to become overly theoretical in their approach to imparting knowledge and skills, whereas industries tend to assume that the university has provided enough training to enable them to contribute immediately. Universities should equip students with robust fundamentals, analytical ability, adaptability, interpersonal skills, ethical considerations, and problem-solving skills.

However, universities should not limit themselves to equipping students with proficiency in one particular software package or preparing them for only one job. In addition, the employer should acknowledge that there is more learning beyond universities. The shelf-life of technical skills has drastically reduced, so total job-readiness cannot be expected anymore.

In a recent interaction, you spoke about universities moving from “one-size-

fits-all instruction” to highly personalised, AI-driven and learner-centric education. Yet many educators argue that excessive dependence on technology risks weakening critical thinking, human mentorship, and intellectual depth. How do you see universities balancing technological transformation with the human side of education, and where does JKLU position itself in that debate?

Technology should enhance education, not replace its human foundations. AI can personalise learning pathways, provide adaptive support, and improve access to knowledge at an unprecedented scale. However, education is ultimately a deeply human process shaped by mentorship, dialogue, reflection, and intellectual challenge. Critical thinking develops not merely through information access, but through questioning assumptions, engaging with diverse perspectives, and learning from experienced educators.

Universities must therefore use technology thoughtfully, as an enabler rather than the centrepiece. The future lies in blending AI-enabled efficiency with strong faculty mentorship, collaborative learning, ethical reasoning, and experiential engagement. Institutions that maintain this balance will create graduates who are both technologically capable and intellectually grounded.

With the rise of AI, interdisciplinary careers, and uncertain job roles, how should universities redesign their curriculum – not just incrementally, but fundamentally – to prepare students for jobs that don’t yet exist?

Universities must move from rigid degree silos to flexible learning ecosystems. The future curriculum should combine disciplinary depth with

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In conversation with *Careers360*, **Prof. A Balasubramaniam**, Director of the Institute of Design, discusses the future of the Design profession and why India needs more designers to solve real-world problems.

Titled, “JK LakshmiPatil University focuses on design as tool to solve problems,” the interview sheds light on various aspects of design education in India.

“Design has always been interdisciplinary. The concept of design thinking is now applied across sectors and domains. A person can learn design thinking and apply it within their own field. Whether you are a tailor, engineer, entrepreneur or healthcare professional, design thinking helps you understand problems better and develop innovative solutions. That is why interest in design is growing among people from diverse backgrounds.”

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'Not fashion design': JK LakshmiPatil University focuses on design as tool to solve problems, says director

Prithvi Roy Choudhury | June 22, 2026 | 12:32 PM IST | 6 mins read

'Design is not about making things look attractive; it is a serious discipline focused on problem-solving,' says JKLU Jaipur's Institute of Design director

A Balasubramaniam, director, Institute of Design, JK LakshmiPatil University Jaipur (Image: By special arrangement)

A Balasubramaniam has gone from designing products to shaping institutions. The founding dean and now director of the Institute of Design at JK LakshmiPatil University (JKLU) Jaipur, has played a key role in shaping contemporary design education in India. In conversation with *Careers360*, he discusses the growing interest in design education, the role of artificial intelligence in design, the future of the profession, JKLU's programmes, and why India needs many more designers to solve real-world problems.

ET Education

From The Economic Times

Industry • 4 Min Read

Career planning in the age of AI: What should students study today?

Artificial Intelligence is changing jobs globally. AI is not replacing workers but redesigning roles, automating tasks and allowing professionals to focus on strategy and creativity. Interdisciplinary skills are becoming crucial. Students should combine core subjects with technological literacy. Adaptability and continuous learning are key to thriving in an AI-driven world. The future offers many opportunities for those prepared.

ET CONTRIBUTORS

Updated On Jun 3, 2026 at 01:07 PM IST • Read by 2077 Professionals



By Prof Vijaysekhar

Artificial Intelligence is no longer a distant concept confined to science fiction. From recommendation systems on streaming

platforms to advanced diagnostic tools in hospitals, AI is reshaping the way industries operate. The rise of technologies pioneered by organizations like [OpenAI](#) and [Google DeepMind](#) signals a broader transformation that is redefining careers across the globe.

For students standing at the crossroads of academic choices, the key question is no longer just "What do I want to be?" but "What skills will remain valuable in an AI-driven world?"

Vice Chancellor, **Dr. Vijaysekhar Chellaboina**, was featured in *ET Education.com* in an article titled "Career planning in the age of AI: What should students study today?", where he shared insights on the evolving impact of Artificial Intelligence on careers and higher education. The article highlighted the importance of interdisciplinary learning, technological literacy, adaptability, and continuous upskilling to prepare students for success in an AI-driven world.

[Read More](#)



Feature

Dr. Vijaysekhar Chellaboina shared his insights for a feature titled "Can Private Universities Balance Access and Ambition?", published in *BW Business World Education* on June 6.

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Academic / Can Private Universities Balance Access And Ambition?

Can Private Universities Balance Access And Ambition?

Shriya Mishra • Jun 06, 2026

Private Universities # Higher Education # Education Access

As private universities expand in India, experts say affordability, student outcomes and inclusion will define their long-term credibility

Capacity meets demand

Jaspal Singh Sandhu, Vice Chancellor, Lovely Professional University, said the growth of private universities is being driven by a practical reality. Public funding for higher education remains limited, while demand continues to rise.

"Private universities have been able to grow at a much faster pace and respond more quickly to emerging needs. The model remains sustainable when institutions continue to create value through quality education, industry readiness and strong career outcomes," Sandhu said.

Ajay Kapoor, Vice Chancellor, Somaiya Vidyavihar University, said the expansion reflects the fact that India's higher education capacity has not kept pace with its demographic ambition. He said the country needs to nearly double enrolment over the next decade to move from a Gross Enrolment Ratio (GER) of 28.4 per cent towards the National Education Policy (NEP) 2020 target of 50 per cent by 2035.

"The sustainability question is fair. It depends on what the institution is building towards. Endowments, research revenue, industry partnerships and diversified programme portfolios are what make a model durable, not fee income alone," Kapoor said.

Vijaysekhar Chellaboina, Vice Chancellor, JK Lakshmipat University, said private universities have become indispensable to India's higher education ambitions. He said they are contributing not only to capacity expansion but also to quality enhancement, research, innovation and internationalisation.

Prof Balvinder Shukla, Vice Chancellor, Amity University Uttar Pradesh, said the expansion of private universities is being driven by unmet demand, policy support and industry expectations. According to her, low graduate employability is pushing families either towards overseas education or premium private institutions that promise stronger outcomes.

She said NEP 2020 and University Grants Commission (UGC) reforms have opened space for global partnerships, dual degrees and industry-linked curricula, allowing private universities to differentiate themselves through quality rather than infrastructure alone. "Companies want skill-ready talent and fund co-designed programmes, labs and research to de-risk hiring," Shukla said.

According to Shukla, the model remains financially sustainable only when scale and outcomes justify capital expenditure. She said Amity's model, rooted in Dr Ashok K Chaudhary's vision for global credibility, leverages international accreditations, global partnerships and industry collaborations to build brand trust and recurring revenue.

Academic Activities

- **Dr. Vijaylakshmi** conducted a FDP on 'Research Papers, IPR and Project Proposal Writing' organized by G L Bajaj Institute of Technology and Management, Greater Noida, UP. Date June 1-6.
- **Mr. Afreen Faridi's** poems have been accepted in The Kashmir Poetics Summer-Spring Issue 2. The Kashmir Poetics is an online and print biannual magazine devoted to the art and craft of words and images.
- **Dr. Gaurav Mani Khanal** and **Mr. Divanshu Jain**, Assistant Professors in the Department of Electronics and Communication Engineering (ECE), Institute of Engineering and Technology (IET), JK Lakshmipat University (JKLU), attended the MeitY-sponsored Industry–Academia Meet organized by the National Institute of Electronics and Information Technology (NIELIT), New Delhi, on May 29.
- **Dr. Sheetal Mundra** participated in the five-day Faculty Development Program (online) on Working Smarter: Understanding How AI Enhances Teaching and Campus Operations from June 8-12, organised by P. P. Savani University, Surat, in association with AIU-AADC, New Delhi.
- **Dr. Riya Sureka** was invited as a Resource Person by Vivekananda Global University, Jaipur, for the Faculty Development Programme titled "Data to Decision – CMIE Extraction, Analysis & Scopus Paper" where she conducted two expert sessions on "Systematic Review of Literature – Fundamentals & Planning" and "Practical Systematic Review Writing & Analysis" on June 10.

First Person

Daksh Kumar

B.Tech (2024-28)

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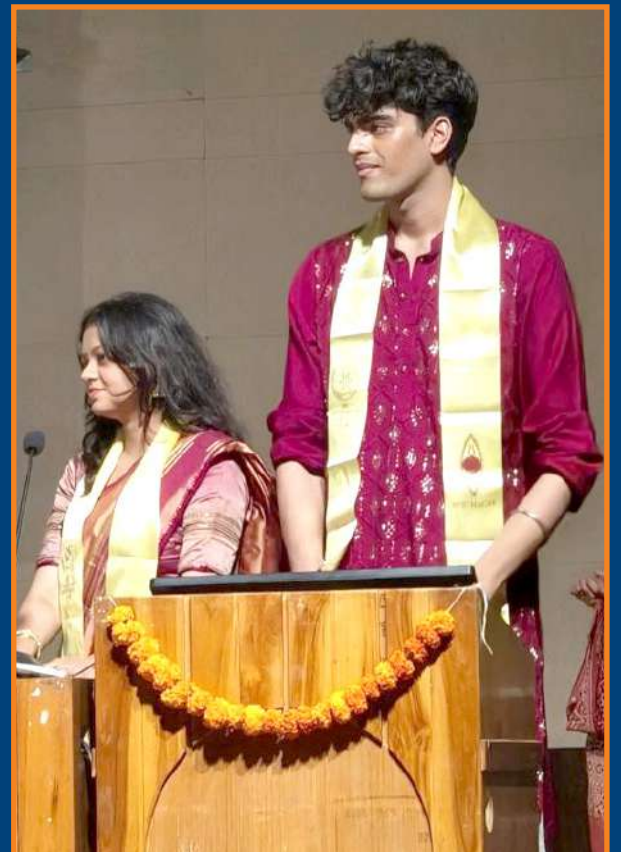
As I look back on the last few months, I feel incredibly grateful for the opportunity to spend my IV semester as a Visiting Student at Indian Institute of Technology Gandhinagar.

When this opportunity first came my way, I was honestly unsure whether I should take it. Leaving behind the familiarity of my campus, friends, and routine felt like a big step. It was also my first experience living in a hostel, which made the decision feel even more daunting. However, what started with hesitation turned into one of the most rewarding and memorable experiences of my academic journey so far.

During these few months, I got to meet some amazing people, experience a completely different academic environment, and make memories that I know I'll look back on for a long time. Being away from home and living in a hostel for the first time taught me a lot, not just about independence, but also about adapting to new situations and making the most of unfamiliar experiences. Another one of the highlights of the semester was getting the opportunity to anchor and host SPIC MACAY's Virasat at IIT Gandhinagar, an experience I thoroughly enjoyed and will always remember.

I would like to express my heartfelt gratitude to JK Lakshmipat University, Jaipur for making opportunities like this possible and encouraging students to explore, learn, and grow beyond their home campus. ”

Source: LinkedIn



HR Updates

Recruitments



Mr. Mayank Kumar Kundalwal joined us on June 23 as Assistant Professor in the Department of Computer Science and Engineering, Institute of Engineering & Technology (IET) at JK Lakshmipat University, Jaipur. Mr. Kundalwal brings academic and research experience in the areas of Federated Learning, Computer Vision, Representation Learning, and Medical Image Analysis. Prior to joining JKL, he has worked with Cloudminister Technologies Pvt. Ltd. and Manipal University. He is pursuing Ph.D. in Computer Science & Engineering from IIT Jodhpur. He has done M.Tech. in Computer Science & Engineering from NIT Patna, and a B.Tech. in Computer Science & Engineering from Poornima University, Jaipur.



Ms. Jaya Rani joined us on June 5 as Executive - Admissions & Outreach at JK Lakshmipat University Jaipur. Ms. Rani brings over 3.5 years of professional experience in client relationship management and career counselling. Prior to joining us, she worked with Mody University of Science & Technology, Creanovation Technology Pvt. Ltd and Annapurna Finance. Ms. Jaya holds a Master of Commerce (M.Com.) and Bachelor of Commerce (B.Com.) from Maharaja Ganga Singh University (MGSU).



Ms. Anushka Choudhary joined us on June 10 as Social Media Executive at Hari Shankar Singhania School of Business, JKL. Ms. Choudhary brings over three years of professional experience in content writing, SEO strategy, and digital marketing. Prior to joining JKL, she worked with Matrix Academy and has also worked extensively as a Freelance Content Writer. Ms. Choudhary holds a B.A. (Honours) in Economics & Psychology from IIS University, Jaipur, and has completed a Diploma in Data Analytics from the same institution.



Ms. Tanya Sonkhiya joined on June 23 as Counsellor – Admissions & Outreach at HSB, JKL. She brings over four years of experience in programme consulting, business development, and client relationship management, having previously worked with TimesPro, Analah Capital, and Paladin Organisation. She holds a B.Com from S.S.G. Pareek College, Jaipur, and is currently pursuing her MBA.



Mr. Preet Acharya joined on June 22 as Senior Executive, Corporate Relations and Placements at HSB, JKL. He brings over seven years of experience in academic administration, placements, student services, and HR coordination. Previously associated with Narayana Business School, Ahmedabad as Placement & HR Coordinator, he has also worked with The Galaxy Education System, Shree Green Farm School, and Greenwood International School. He holds an MBA in Operations from Jain University and a B.A. from Delhi University.



Ms. Sandeep Kaur joined us on June 29 as Deputy Manager, Administration. Ms. Kaur brings over 11 years of experience in facility management, housekeeping operations, hospitality services, and team leadership. Prior to joining JKL, she served as Facility Manager at NIMS University, Jaipur. Before that, she had worked with Dukes the Park Hyatt Dubai, Palm Resort Dubai, JLL, Radisson Red Chandigarh Mohali, Taj Chandigarh, Hyatt Regency Delhi, and Hyatt Regency Ludhiana. Throughout her career, she has gained extensive experience in housekeeping operations, facility administration, team management, inventory control, guest services, and process improvement. Ms. Kaur holds a Bachelor of Science (B.Sc.) in Hotel Management from Vidya Jyoti Institute.

Separations During the Month

Sr. No.	Employee Name	Position	Date of Relieving
1	Dr. Sumit Kulshrestha	Assistant Professor (IM)	22.06.2026
2	Dr. Azhar Ahmed Sheikh	Assistant Professor (IET)	26.06.2026
3	Ms. Anmol Kaushik	Senior Executive – Admissions and Outreach	25.06.2026
4	Ms. Priyanka Sharma	Counsellor – Admissions and Outreach	30.06.2026

