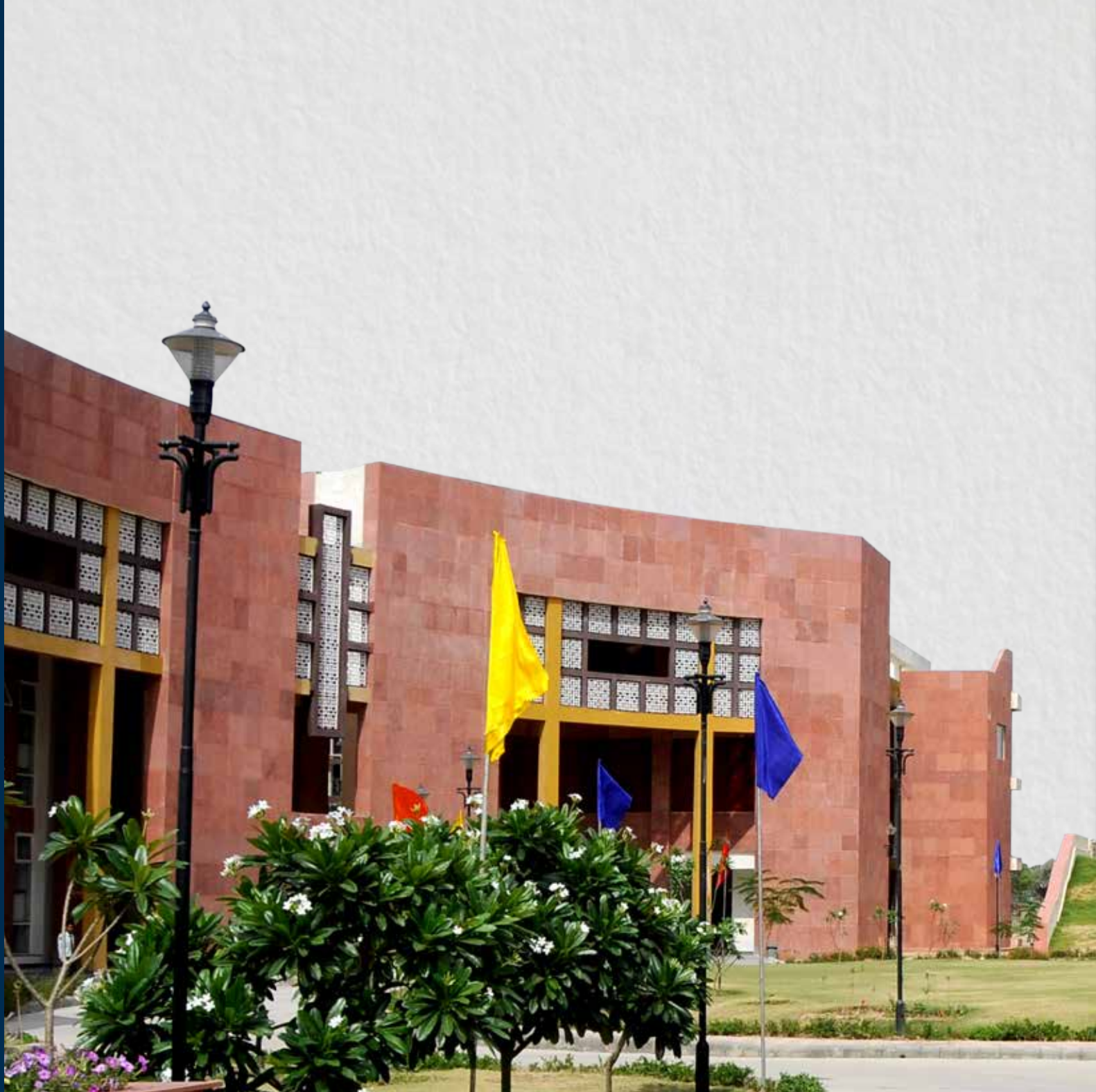




Come, join the future

INFORMATION 2018





The world of work is
changing rapidly.

So is the world of business,
technology and jobs.

Education must take bold strides to
walk towards a new landscape.

At JKLU, we are excited
about shaping this horizon
and are committed to
creating professionals of
the future.





“We are excited about offering our students an education that is contemporary, relevant and combines the best of academic pedagogy along with application-led practical experience.”

We as an Industrial Conglomerate are strongly committed to education and meritocracy in the country for more than 100 years.

Higher education is the foundation of a productive career and fulfilling life. Its purpose is to help students discover their strengths, build skills that enable them to achieve their goals, and foster relationships with peers and faculty that will continue to support them over the years.

At JK Lakshmipat University, we are passionate about building a high-quality institution that enables students to embark on a journey of transformation. Our rigorous pedagogy, committed faculty body and stellar academic advisory council ensure that our curriculum, teaching methods and learning outcomes are consistently being benchmarked against leading institutions.

Even as we are proud of our early achievements, we have ambitious plans for growth.

Much as we are excited about our student's growth, we as an institution as well, have an unyielding zeal for continuous improvement and progress.

It is a pledge we make to our students. Join us to live your change.

SHRI BHARAT HARI SINGHANIA
CHANCELLOR, JKLU



“JKLU is well prepared to create a new cadre of professionals from, and for, India, who will go on to create, manage and transform businesses and organisations.”

India's economic growth is scripting an exciting narrative. At the centre of this story are the country's youth, and the potential they have to accelerate the pace of economic gains and social progress. To be a force for change though, their aspirations need to be carefully nurtured.

JKLU provides a vibrant learning environment for ambitious and driven students who are ready to embark on careers that will shape our future. Here, we offer them a committed faculty and an institutional pledge to deliver a future-ready education that prepares them for the challenges and disruptions of the modern workplace. Our renewed effort to offer a contemporary and global education has been reaffirmed by strong and new partnerships, as well as a fresh blueprint for our curriculum and pedagogy.

We welcome our students to experience and benefit from this dynamism.

DR. R L RAINA
VICE CHANCELLOR, JKLU



A person is working on a robotic arm. The arm has a white disc attached to it. The person is holding the disc. The background is a plain wall. The text "We are reimagining education." is overlaid on the image.

We are
reimagining
education.

Embedding it with entrepreneurialism and dynamism. Seeding it with curiosity and technology. Introducing new ways of learning, as well as critical new skills to learn.

Join us as we build the country's most innovative higher education institution.



Learning @ JKLU



A Progressive 21st Century Education

Learn how to learn.
Learn how to read, write and think. Learn to
communicate and introspect.

Be life ready, not just job ready.





EXPERIENTIAL & TECH DRIVEN LEARNING

Be active learners.

Learn by doing,
by experimenting,
by applying
classroom
concepts to real-
world challenges.



Collapse boundaries.

Learn from the best professors and a digitally available curriculum, assisted by high-quality facilitators, practitioners and teaching assistants on campus.

Explore a larger and more exciting universe of courses and pedagogy.

MULTIDISCIPLINARY PERSPECTIVES

Gain and build insights about the world around you.

Develop perspective and awareness with modules, discussions and seminars on economics, politics, history, social science and development.

Delve into how politics, business and society are interlinked. Or, how philosophy influences technology.

Really see your world.

AUTONOMY & FLEXIBILITY

Enjoy the freedom, and the responsibility, to change your mind, to follow your curiosity or pursue a new interest. Take charge of your learning. Choose what you want to study.

INDUSTRY INTERACTIONS

Benefit from a close and sustained dialogue with industry. Leverage the advantages of mentorship, counselling and work opportunities.



INDUSTRY COLLABORATIONS



IBM

Centre for Big Data & Analytics, Information Security, Cloud Computing and Mobile Computing



ISRO

Centre for IRNSS Navigation Receiver for Field Trial & Data Collection



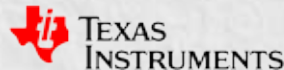
CII - Institute of Logistics

Specialization in Logistics and Supply Chain Management



Red Hat India

Specialisation in Enterprise IT services design and management



Texas Instruments Innovation Centre

Centre of Excellence for IoT and Instrument Innovation



Moody's Analytics

Specialisation in Financial Modeling and Analytics



ACADEMIC COLLABORATIONS



Centre for Entrepreneurship & Innovation



Member of



We believe strongly in the power of entrepreneurship to change lives, societies and countries. Innovation and imagination play critical roles in this process. The Centre for Entrepreneurship & Innovation is driven to ensure that smart student-led business ideas and promising ventures get the support and patronage they deserve and need. The Centre will proactively build a culture of mentorship and incubation that is so critical to entrepreneurial success.

The Centre is proud to have been involved in helping build two student ventures in the last two years:



Act for Future is a social organisation that works on education and environment.



Sizot is a branding and marketing agency.

Centre for Communication & Critical Thinking

The Centre for Communication and Critical Thinking is one of the many innovations in technical and management education at JKLU and plays an important part in the learning journey of our students. It uses the constructs of liberal arts, scientific temper, written expression and interpersonal communication to inculcate and develop the ability for critical thought.

The Centre works with students alongside their programme through credit courses, workshops, one-on-one sessions and consultations tailored to specific needs.



Awards, Honours & Achievements

Best University of the Year
in Academic Excellence &
Industry Interface

National Education Excellence Award, 2017

Best University of the Year for
Academic Excellence

IPSA, 2016

Ranked 9th among Top
Emerging Private Institutions

Times of India & i3RC Research, 2016

Best University for Promoting
Industry Specific Programme
in India

BW Business World and the Educationpost,
2017

Ranked among the Top 100
Engineering Colleges in India

Outlook, Drishti Survey, 2016

Ranked 65th among Top Private
B-Schools in India

BW C Fore B-School Survey, 2016



ACADEMIC INFRASTRUCTURE

From the iconic library building that is a source of pride for everybody at JKLU, the campus has well-appointed amphitheater-style seminar rooms and classrooms outfitted with audio-visual equipment, video conferencing facilities and internet services. The academic infrastructure recognises that students today learn through a variety of mediums, and is well-prepared to foster these interactions.

CAMPUS & ACCOMMODATION

Located along the six-lane Jaipur-Ajmer expressway, the 30-acre campus is a modern, environmentally conscious and inviting space designed to help students live, work and play in a setting that is safe, productive and student-centric.

The campus offers separate living facilities for male and female students. The residential Management Development Centre is equipped to host industry practitioners, visiting faculty and other guests.



“JKLU has been a great place for learning and helping sharpen my skills. The industry interactions and seminars were especially very useful. The time spent and guidance I received from my teachers at JKLU has been invaluable.”

Sangram Pal | MBA, Class of 2013
Joined EY

“The four years at JKLU were transformational for me. The commitment and dedicated support of my teachers to not only gain technical skills but also develop my personality was simply amazing. It has allowed me to compete and work effectively with graduates from IITs and other well-known institutes in the country.”

Mayur Sharma | EE Class of 2015
Joined the Indian Coast Guard as Asst. Commandant

“JKLU has been a great platform for my holistic development as a student. Thank you JKLU for the right career guidance, I will always cherish the time spent here.”

Kumkum Gupta | CSE, Class of 2016
Joined Yodlee

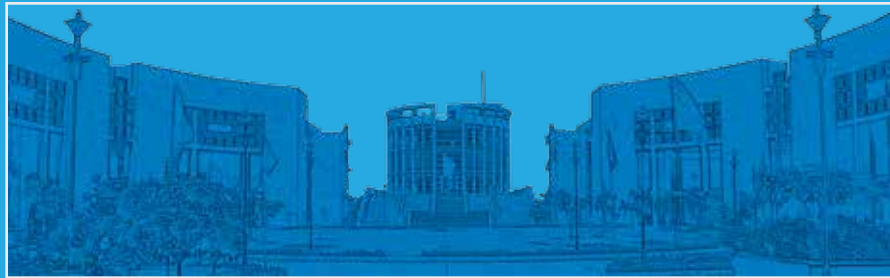
“I really enjoyed being with the student group at JKLU, learning a lot from my peers and seniors. The group was always very supportive. When I had my placement interviews and then as I started to work, I realised what a solid grounding in key concepts I was able to develop in my department. It really helped me a lot.”

Ranita Sharma | CSE, Class of 2017
Joined Appirio, a Wipro Company



A photograph of two women in a professional setting. One woman is seated in the foreground, looking at a computer screen, while another woman stands behind her, also looking at the screen. The image has a soft, slightly blurred quality. Large blue square brackets are overlaid on the image, framing the text.

Creating builders of the 21st century



Institute of Engineering and Technology



Welcome to a multi-disciplinary approach to engineering that focuses on creating problem solvers.

The curriculum is designed to keep pace with technological innovations, industry demand and contemporary academic research.

Learn future-ready technologies

R

ROBOTICS & AUTOMATION

An extension of Robotics, Automation is termed as the next phase of the Industrial Revolution. It will create fresh avenues for businesses and individuals, and offers unprecedented opportunities to create and build intelligent systems that are smarter and more efficient.

AI

ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

Together with Machine Learning, an important subset, Artificial Intelligence is at the forefront of technology today. Several industries, from medicine, banking and retail, are likely to be disrupted and transformed by the future of computing.

IoT

INTERNET OF THINGS

The rapid advancement of the internet, and the new reality it has shaped by bringing together a wide range of contexts, people, processes, data and technology is an exciting frontier of change today. It touches every aspect of our lives, and understanding this new world leads to greater innovation, progress and business.

DT

DESIGN THINKING

A human-centred approach to innovation, design thinking focuses on integrating the needs of society, technology and business. It encourages project-based pedagogy and effective frameworks for creative problem solving in all aspects of learning.



Departments and Facilities

COMPUTER SCIENCE ENGINEERING

The university has its own private cloud. Hands on experiential learning is available through industry leading Cisco Network Academy. The university has a Centre of Excellence in Data Analytics established in association with IBM and led by reputed faculty with deep interest and pursuing research in the area. Students can specialise in Big Data Analytics, Cloud Computing, Information Security, Mobile Computing and Enterprise IT and receive professional certifications from IBM, SAP, Cisco and Red Hat. Artificial Intelligence and Machine Learning are key areas of focus for the department.

MECHANICAL ENGINEERING

The department boasts of the finest Automobile labs in the country with dynamic models and engine testing setups equipped with variable compression ration testbeds. The Polymer testing lab, one of the few in academic institutions in India and the only one in Rajasthan, has been established in collaboration with industry. Robotics and Automation are other key areas of focus for the department.





ELECTRICAL, ELECTRONICS AND COMMUNICATION ENGINEERING

These departments offer students a range of electives across Power Systems, Embedded Systems and Communication Engineering. The department has established facilities for smart grid testing and offers interdisciplinary electives in areas such as Project Management, Enterprise Security and Internet of Things (IoT). It has collaborated with Red Hat and also established a Centre of Excellence in collaboration with Texas Instruments.

CIVIL ENGINEERING

The department, apart from having state-of-the-art laboratories and facilities for practical learning and experimentation, is engaged in strategic research on satellite based remote sensing of resources with a research grant from ISRO. The department's focus includes Sustainability and Smart City Engineering, a key area of growth.

CHEMICAL ENGINEERING

The department has a special focus on process simulation for which it has excellent laboratories and facilities. Another area of focus for the department which is gaining importance in the industry is Safety, Health and Environment.



Courses Offered

B.TECH

Computer Science Engineering

Students can specialise in:

Big Data & Analytics* I Cloud Computing* I Mobile Computing* I Information Security* I
Enterprise IT**

Electrical, Electronics & Communication Engineering

Students can specialise in:

Electrical Engineering I Electronics & Communications Engineering I Enterprise IT**

Mechanical Engineering

Civil Engineering

Chemical Engineering

M.TECH

Computer Science Engineering I Electronics & Communication Engineering I Power System
Engineering I Thermal Engineering I Health, Safety and Environmental Engineering

PhD

DUAL DEGREE PROGRAMMES

The University also offers a 5 year integrated dual degree programme in:

B.Tech + M.Tech

B.Tech + MBA

*in collaboration with IBM

**in collaboration with Red Hat



Shaping 21st century professionals



Institute of Management

Creating future global leaders for business and society, who are well equipped with must-have skills.

The pedagogical approach is designed with the understanding that management is both a science and an art.



Although grounded in academic theory, the management programme builds insights from the lived wisdom of professionals, industry-contextual courses and active engagement with the world of business.



IMMERSIVE INTERNSHIPS

Apply concepts and theories learned in real-life work situations with a project and internship-driven course that enables access to the workplace, and helps facilitate experience into tangible learning.

FOCUSED MENTORSHIP

Benefit from the committed mentorship of senior industry practitioners as they guide, counsel and provide direction on improvements and career plans unique to each student's aspiration and potential.

PERSONAL LEADERSHIP

Learn and deploy a wide range of self-assessment tools and technologies, designed to help understand, manage and lead yourself effectively.

CONTEMPORARY BUSINESS CASE STUDIES

Contextualise academic theory by being introduced to, and reflecting on, present day businesses and business scenarios shaping the economic landscape.

VISITING FACULTY FROM INDUSTRY

Enjoy the advantages of having a practitioner's 'from-the-trenches' insights and perspective on building and managing businesses.

Courses Offered

B.COM

BBA

Students can specialise in:

Banking and Finance | Supply Chain Management* | Entrepreneurship

MBA

Students can specialise in:

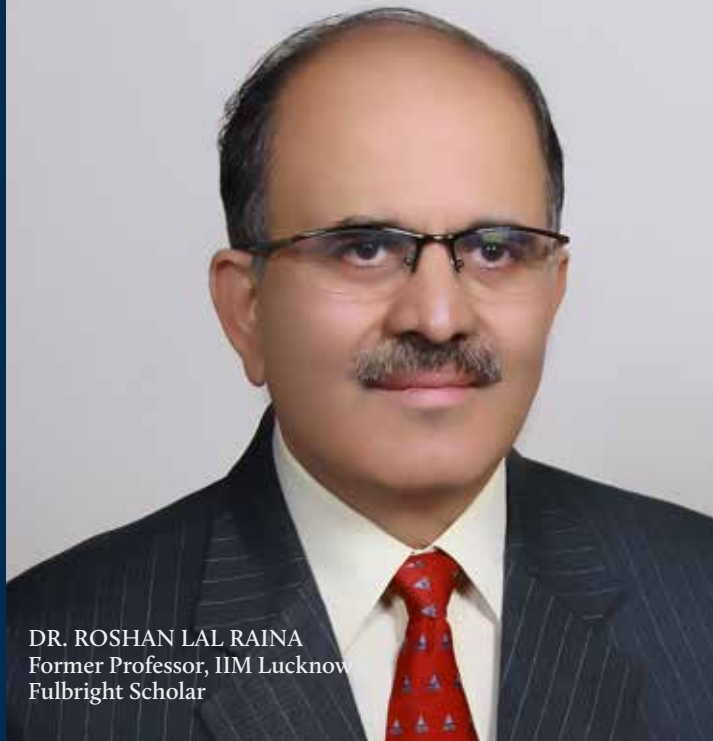
Finance | Marketing | Human Resource | Operations Management | International Business |
Information Technology | Logistics & Supply Chain Management* | Financial Analytics** | Digital
Marketing & Web Analytics

PhD

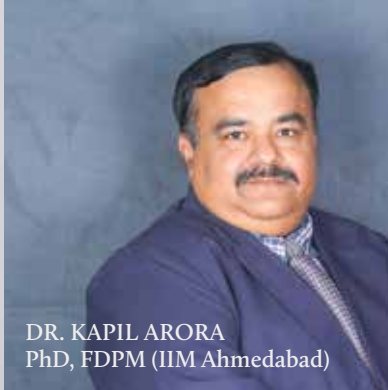
*in collaboration with CII - Institute of Logistics

**in collaboration with Moody's Analytics





DR. ROSHAN LAL RAINA
Former Professor, IIM Lucknow
Fulbright Scholar



DR. KAPIL ARORA
PhD, FDPM (IIM Ahmedabad)



DR. NAVNEET KUMAR
PhD (IIT Roorkee)



DR. SONAL JAIN
PhD (Bansathali Vidyapeeth)



DR. SHISHIR CHANDRA BHADURI
PhD, M.Tech (IIT Roorkee)



DR. KENNETH W. MILLER
MS & PhD (University of South
Carolina)



DR. MANOJ BHATIA
PhD (Bhopal University)



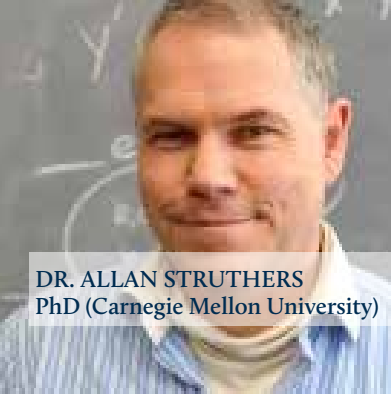
DR. KEDAR SHARMA
PhD (IIT Kanpur)



DR. DEVIKA KATARIA
PhD (IIT Kanpur)



DR. ANUPAM K SINGH
PhD, MS (KIT Germany)



DR. ALLAN STRUTHERS
PhD (Carnegie Mellon University)



DR. UPASANA SINGH
MBA, PhD (IIT Kharagpur)

GREAT FACULTY

The Faculty Body is a combination of full-time academics committed to helping students flourish in a high-quality academic campus environment, and a wide network of visiting experts and professionals from leading universities, centres and organisations from India and across the world.

ACADEMIC ADVISORY BOARD

To strengthen the academic environment at JKLU, we have an Academic Advisory Board of eminent academics who help ensure that the university's programmes and curricula are contemporary and future-ready.

**DR. DHEERAJ SANGHI**

Professor of Computer Science, IIT Kanpur
Former Director of LNMIT, Jaipur

**DR. PRABHU AGGARWAL**

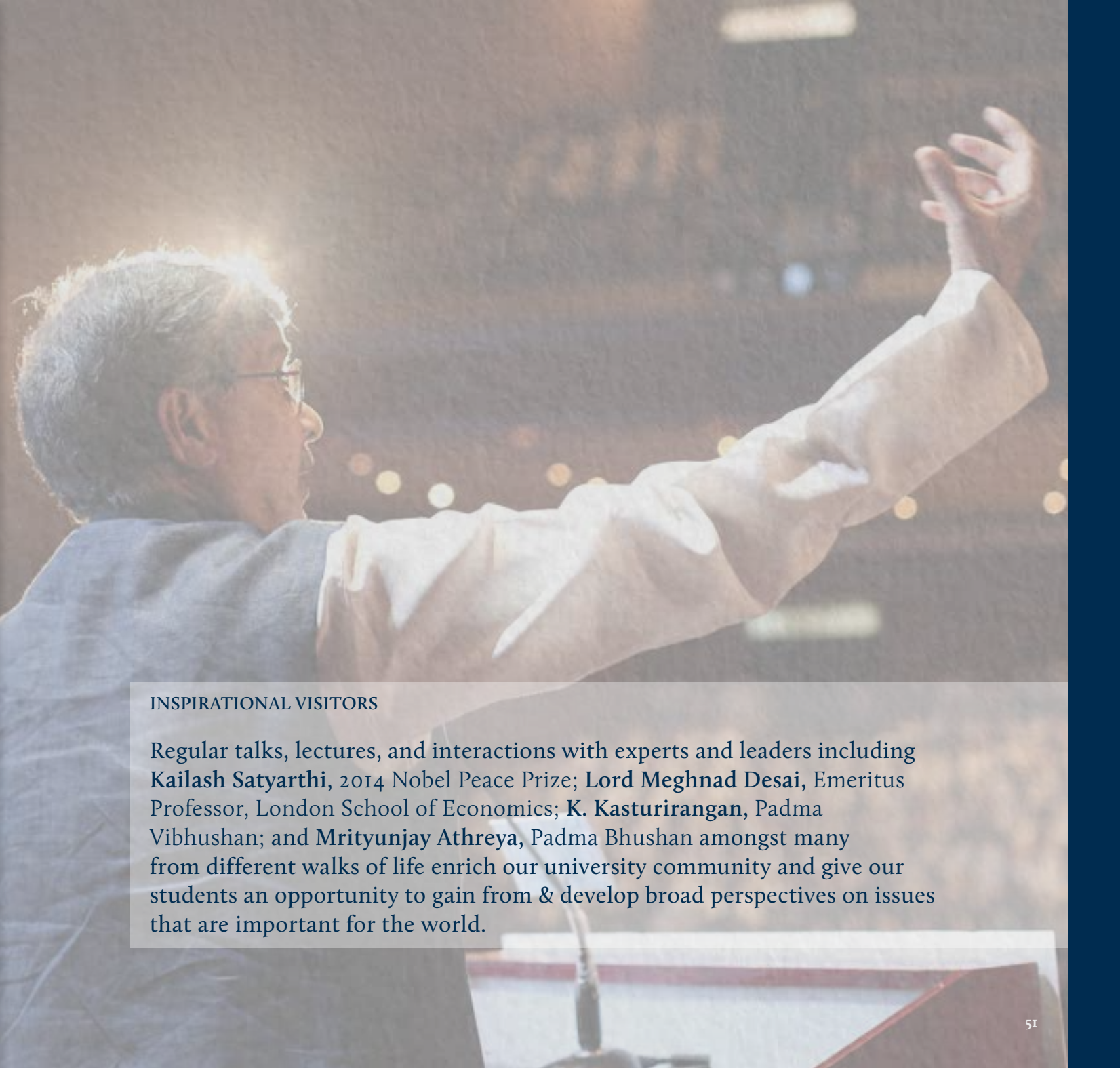
Vice Chancellor of OP Jindal University
Former Professor of Management and Asst. Dean at
William & Mary University, USA

**DR. VIJAY KUMAR**

Dean Penn Engineering and Professor at University of
Pennsylvania, USA

**DR. ROHIT VERMA**

Dean External Relations and Professor at Cornell
SC Johnson School of Business, Cornell University

A photograph of a man with grey hair and glasses, wearing a white shirt and a blue vest, speaking at a podium. His right arm is raised in a gesture. The background is blurred with warm, bokeh lights.

INSPIRATIONAL VISITORS

Regular talks, lectures, and interactions with experts and leaders including **Kailash Satyarthi**, 2014 Nobel Peace Prize; **Lord Meghnad Desai**, Emeritus Professor, London School of Economics; **K. Kasturirangan**, Padma Vibhushan; and **Mrityunjay Athreya**, Padma Bhushan amongst many from different walks of life enrich our university community and give our students an opportunity to gain from & develop broad perspectives on issues that are important for the world.

[

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Life @
JKLU



The Student Activity Centre is the hub of student life on campus. The building has a fully-equipped gym, as well as facilities and space for a variety of student-led clubs such as music, theatre, dance, sports, robotics, photography, coding, and media. The activity centre gives students an opportunity to lead and creates a space for their interests and passions to flourish.















OUR LEGACY

Our optimism for the future is guided by, and built on, the strong foundations of the past. The JK Organisation is one of India's most respected nation builders and has a proud history of being committed to India's potential for growth and progress for nearly 125 years. It has successful businesses across a range of industries, including JK Tyre, JK Paper, JK Lakshmi Cement, JK Agri Genetics and JK Fenner India. JKLU is a proud member of this heritage, as a philanthropic initiative of the LakshmiPat Singhanian Education Foundation.





Led by its key architect, the Late Lala Lakshmipat Singhanian (1910-1976), who was inspired and driven to create India's intellectual capital, JK Organisation has been at the forefront of philanthropic initiatives in education and healthcare.

Late Harishankar Singhanian (1933-2013) ably carried forward the legacy of inspiration and commitment to education, as President (Chairman) of the JK Organisation, as well as the Chancellor of JKL.

The vision and mission of the founders continues to be the bedrock of the university's ethos and its promise to play a significant role as a nation builder.



ADMISSIONS

Scholarships and Financial Aid

JKLU offers several scholarships and financial aid to students based on performance and need.

MERIT SCHOLARSHIPS

Scholarships from 25% to 100% of tuition fees are offered to meritorious students based on their examination scores, in the first year of study.

Top 10% of the students who obtain a CGPA of 8.0 and above in a programme are awarded scholarships equivalent to 50% or 75% of the tuition fees in subsequent years.

MERIT CUM MEANS SCHOLARSHIPS

A limited number of merit-cum-means scholarships, equivalent to 25% of the tuition fees are awarded to students whose parental income is below Rs. 3 lakhs per annum and who obtain a CGPA of 7.0 and above.

ON CAMPUS OPPORTUNITIES

The university also offers opportunities for on-campus assistantships and part-time jobs to exceptional students.

Institute of Management

B.COM

ELIGIBILITY	:	10 + 2 (any stream) Minimum 50% marks (45% for SC/ST candidates)
COURSE FEES*	:	Rs 28,000

BBA

ELIGIBILITY	:	10 + 2 (any stream) Minimum 50% marks (45% for SC/ST candidates)
COURSE FEES*	:	Rs 45,000

MBA

ELIGIBILITY	:	3-year undergraduate degree in any discipline Minimum 50% marks (45% for SC/ST candidates)
QUALIFYING EXAM	:	CAT, MAT, ATMA, JMET, CMAT, XAT or JKLU-MET
COURSE FEES*	:	Rs 1,25,000

Institute of Engineering & Technology

B.TECH

ELIGIBILITY	:	10 + 2 with PCM Minimum 50% marks (45% for SC/ST candidates)
QUALIFYING EXAM	:	Through JEE/AIEEE/JKLU-EET
COURSE FEES*	:	Rs 80,000

M.TECH

ELIGIBILITY	:	Undergraduate Engineering degree
QUALIFYING EXAM	:	GATE score preferred
COURSE FEES*	:	Rs 56,500

Hostel

FEES*

NON AC ROOM**	:	Rs. 22,500
AC ROOM**	:	Rs. 25,000

MESS ADVANCE : Rs. 21,000
(To be adjusted as per actuals)

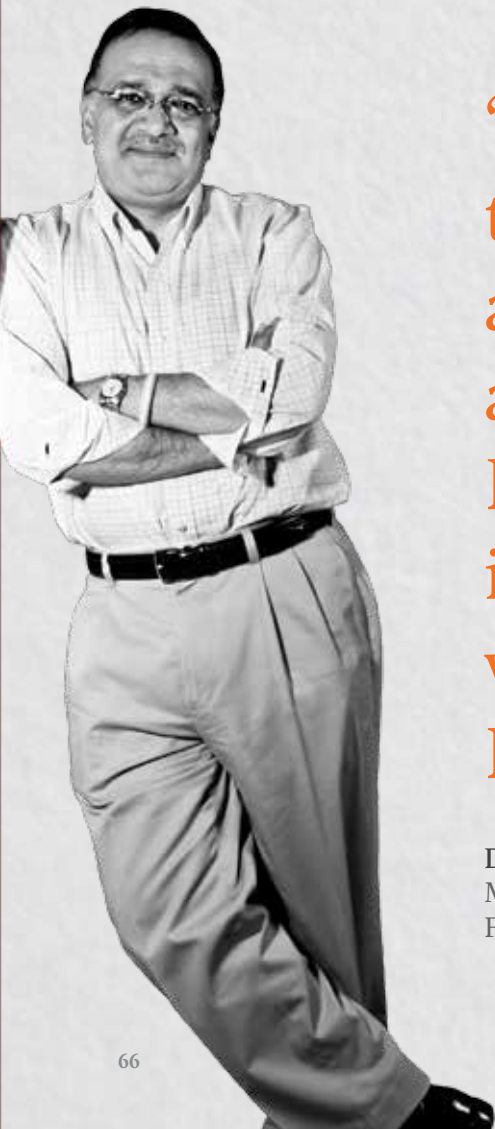
Transport facility

FEES* : Rs. 15,000

Applicable if the student wishes to avail the JKLU transport facility from Jaipur city to JKLU campus on specified routes

*Fees per half-yearly semester for students admitted in academic year 2017-18. Please check website or call for fee structure for next year. Additional fees may apply for certain specialisations.

**Utility charges of Rs. 750/- for regular room and Rs. 7,500/- for AC room extra.



“At JKLU, we want to bring together best-practices from academia around the world and many innovations that I have seen to be successful in my experience of creating world-class institutions in India.”

Dr. Pramath Raj Sinha

Member, Board of Management, JKLU

Founding Dean, ISB Hyderabad; Founding Trustee, Ashoka University

“We are building a university where students are at the centre of everything we do. Our faculty and administration are continuously innovating and our academic facilities, curriculum, residences are rapidly evolving to help our students become successful in life.”

Asheesh Gupta | Pro Vice-Chancellor



“My team and I are committed to open the minds of our students to realise their full potential and help them access opportunities not only for their first job but also for higher education, entrepreneurship and experiences which will help them build a great career.”

Rajeev Dubey | Director, Career Services & Outreach



“Offering our students a vibrant, engaging and safe environment where they can pursue their interests, interact and learn new skills is equally important to us. We like to ensure that students have a home away from home on the campus.”

Prof. Lokanath Mishra | Chairperson, Student Life Committee



Contact Info

CAMPUS

Near Mahindra SEZ, Ajmer Road,
Jaipur - 302026, Rajasthan, India

Admission Office

Helpline No. : +91 830 222 3344
Toll Free : 1800 1234 805
Phone : +91 141 7107 524/25
Fax : +91 1417107 515
Email : admissions@jklu.edu.in

Administrative office

Phone : +91 141 7107 500



UNIVERSITY CAMPUS
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Ajmer Road, Jaipur - 302 026
Rajasthan, India

Toll free no.: 1800 1234 805
www.jklu.edu.in