

CAREERCONNECT

The link to your future

BEST COLLEGES & UNIVERSITIES OF INDIA

**BACKBONE OF THE INDIAN
EDUCATION SYSTEM**

ALL MAJOR STREAMS COVERED

Law

Name Of College	College Website	Established
National Law School of India University- Bangalore	www.nls.ac.in	1987
National Academy of Legal Studies and Research University- Hyderabad	www.nalsar.ac.in	1998
Faculty of Law, University of Delhi - Delhi	www.du.ac.in	1924
Symbiosis Society's Law College - Pune	www.symlaw.ac.in	1977
College of Law & Governance, Mody University, Laxmangarh, Rajasthan	www.modyuniversity.ac.in	1998
National Law Institute University(NLIU) - Bhopal	www.nliu.ac.in/	1998
Faculty of Law, Aligarh Muslim University - Aligarh	www.amu.ac.in	1891
I.L.S. Law College - Pune	www.ilsaw.edu	1924
Gujarat National Law University - Gandhinagar	www.gnlu.ac.in	2004
Faculty of Law, Banaras Hindu University - Varanasi	www.bhu.ac.in	1916
National Law Institute University - Jodhpur	www.nlujodhpur.ac.in	2001
Amity Law School - Noida	www.amity.edu	1999
Christ College of Law - Bangalore	www.christuniversity.in	2006
University School of Law & Legal Studies, Guru Gobind Singh Indraprastha University - Delhi	www.ipu.ac.in/	2001
Bharati Vidyapeeth's New Law College - Pune	www.bharativedyapeeth.edu	1978
Rajiv Gandhi National University of Law (RGNUL) - Patiala	www.rgnul.ac.in	2006
Army Institute of Law (AIL) - Mohali	www.armyinstituteoflaw.org/	1999
Government Law College - Mumbai	www.glcmbai.com	1855
Department of Law, University of Kolkata - Kolkata	www.calcuttauniv.net.in	1908
University College of Law, Osmania University - Hyderabad	www.osmania.ac.in/	1899
Institute of Law, Kurukshetra University - Kurukshetra	www.kuk.ac.in/	2001
Faculty of Law, Jamia Millia Islmia - Delhi	www.jmi.ac.in	1989
Faculty of Law, ICAI University (ICAI Law School) - Dehradun	www.iudehradun.edu.in	2004
Bangalore Institute of Legal Studies - Bangalore	www.bhshes.org	1993
Siddharth College of Law - Mumbai	www.siddharthlawcollege.com/	1950
Dr. Ambedkar Law College - Hyderabad	www.drambedkarlawcollege.com/	1991
Law College of Dehradun, Uttarakhand University, Dehradun	www.uttarakhanduniversity.ac.in	2002
AISECT University, Bhopal	www.aisectuniversity.ac.in	1985
Dr.C.V Raman, Kota, Bilaspur,	www.cvr.ac.in	2006
Sharda University, Noida	www.sharda.ac.in	2009

Best Private Engineering College

Name Of College	College Website	Established
VIT, Vellore	www.vit.ac.in	1984
Amrita Institute of Technology and Science, Coimbatore	www.amrita.edu	1994
B.S., Abdur Rahman University Chennai	www.bsauniv.ac.in	1984
Banasthali University, Banasthali Rajasthan	www.banasthali.org	1983

Name Of College	College Website	Established
BIT, Mesra	www.bitmesra.ac.in	1955
BITS, Pilani	www.bits-pilani.ac.in	1964
Chitkara University, Chandigarh	www.chitkara.edu.in	2010
Dhirubhai Ambani Institute of Information and Communication Technology, Gandhinagar	www.daiict.ac.in	2001
Panipat Institute of Engineering & Technology, Panipat	www.piet.co.in	NA
GITAM Vishkhapatnam	www.gitam.edu	1980
Gian Joyti Institute of Engineering & Technology	www.gjiet.com	NA
GLA University, Mathura	www.gla.ac.in	2010
Hindustan University, Chennai	www.hindustanuniv.ac.in	1985
ITM School of Engineering & Technology (ITM University, Gwalior)	www.itmuniversity.ac.in	NA
JK Laxmipat University	www.jklu.edu.in	2011
JP University, Delhi	www.jiit.ac.in/	2001
Sharda University, Noida	www.sharda.ac.in	2009
AISECT University, Bhopal	www.aisectuniversity.ac.in	1985
Roorkee College of Engineering, Roorkee	www.rceroorkee.in	1998
Kalinga Institute of Industrial Technology Bhubaneswar	www.kiit.ac.in	2004
KJ Somiya College of Engineering, Mumbai	www.somaiya.edu/	1983
K L University, Andhra Pradesh	www.kluniversity.in	1980
Lovely Professional University	www.lpu.in	2005
MIT, Manipal	www.manipal.edu/mit.html	1957
Mody University of Science & Technology, Lakshmangarh	www.modyuniversity.ac.in	1998
Motilal Nehru Institute of Technology (MNIT), Allahabad	www.mnnit.ac.in	1961
MS Ramaiah Institute of Technology, Bangalore	www.msrit.edu	1962
Nirma Institute of Technology (NIT) - New Ahmedabad	www.nirmauni.ac.in	2003
NITTE University, Karnataka	www.nitte.edu.in	2008
OP Jindal Institute of Tehnology, Sonapat	www.opjit.org/	2008
P.E.S Institute of Technology, Bangalore	www.pes.edu	1972
PSG College of Technology - Coimbatore	www.psgtech.edu	1951
RV College of Engineering, Bangalore	www.rvce.edu.in	1963
Sona College of Technology , Salem	www.sonatech.ac.in	1997
Sri Ramswaroop Memorial College of Engineering & Management, Lucknow	www.srmcem.ac.in	2000
SRM, Chennai	www.srmuniv.ac.in	1985
SCOPE College of Engineering, Bhopal	www.scopecollege.in	2005
Symbiosis Institute of Technology, Pune	www.sitpune.edu.in	2008
Uttranchal University, Dehradun	www.uttaranchaluniversity.ac.in	2002
CMR Institue of Technology, Bangalore	www.cmrit.ac.in	2000
Vignan University, Guntur	www.vignanuniversity.org	1997
GL Bajaj Institute of Technology & Mangement, Greater Noida	www.glbitm.org	NA
Amity University, Noida	www.amity.edu	2003
DIT University, Dehradun	www.dituniversity.edu.in	1998
Hindustan College of Science & Technolgy, Mathura	www.himcs.edu.in	NA
Anand Engineering College, Agra	www.aecagra.org	1998

Top Private Universities in India

Name Of College	College Website	Established
VIT University, Vellore	www.vit.ac.in	1984
Birla Institute of Technology and Science, Pilani	www.bits-pilani.ac.in	1964
Manipal University, Manipal	www.manipal.edu	1953
Birla Institute of Technology, Mesra	www.bitmesra.ac.in	1955
SASTRA University, Thanjavur	www.sastra.edu	1984
ITM University, Gwalior	www.itmuniversity.ac.in	NA
Sharda University, Noida	www.sharda.ac.in	2009
GLA University, Mathura	www.gla.ac.in	2010
Mody University of Science & Technology, Jaipur	www.modyuniversity.ac.in	1998
Aisect University, Bhopal	www.aisectuniversity.ac.in	1985
DIT University, Dehradun	www.dituniversity.edu.in	1998
JK Laxmipat University, Jaipur	www.jklu.edu.in	2011
Amity University, Noida	www.amity.edu	2003
Amrita Vishwa Vidyapeetham University, Coimbatore	www.amrita.edu	2003
Avinashilingam Institute for Home Science and Higher Education for Women University, Coimbatore	www.avinuty.ac.in	1987
Banasthali University, Banasthali	www.banasthali.org	1935
Bharath University, Chennai	www.bharathuniv.ac.in	1984
Bharati Vidyapeeth, Pune	www.bharativedyapeeth.edu	1964
Dhirubhai Ambani Institute of Information and Communication Technology, Gandhinagar	www.daiict.ac.in	2001
Gandhi Institute of Technology and Management, Vishakhapatnam	www.gitam.edu	1980
ICFAI Foundation for Higher Education, Hyderabad	www.icfaiuniversity.in	1984
International Institute of Information Technology, Hyderabad	www.iiit.ac.in	1998
JSS University, Mysore	www.jssuni.edu.in	2008
Kalinga Institute of Industrial Technology, Bhubhaneswar	www.kiit.ac.in	2004
Karunya University, Coimbatore	www.karunya.edu	1986
KLE University, Belgaum	www.kleuniversity.edu.in	NA
Manav Rachna International University, Faridabad	www.mriu.edu.in	1997
Nirma University, Ahmedabad	www.nirmauni.ac.in	2003
NITTE University, Mangalore	www.nitte.edu.in	2008
Padmashree Dr DY Patil Vidyapeeth, Navi Mumbai	www.dypatil.edu	2002
Uttaranchal University, Dehradun	www.uttaranchaluniversity.ac.in	2002
Sri Sathya Sai Institute of Higher Learning, Anantapur	www.sssihl.edu.in	1981
SRM University, Chennai	www.srmuniv.ac.in	1985
TERI University, New Delhi	www.teriuniversity.ac.in	1998
University of Petroleum and Energy Studies, Dehradun	www.upes.ac.in	2003
Vel Tech Dr RR and Dr SR Technical University, Chennai	www.veltechuniv.edu.in	1990
Dr. C. V. Raman University, Bilaspur	www.cvrui.ac.in	2006
Hindustan University, Chennai	www.hindustanuniv.ac.in	1985

"All round development of students is our vision"

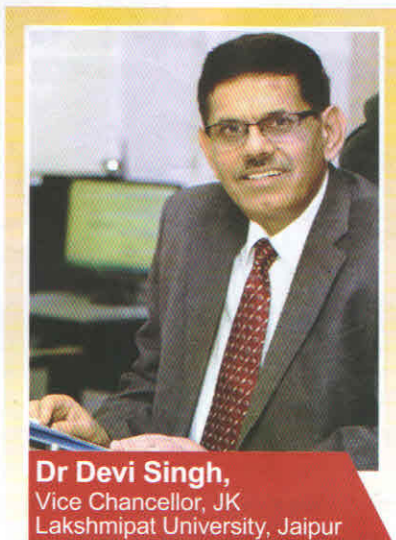
Dr Devi Singh, Vice Chancellor, JK Lakshmipat University, Jaipur, in an interview with Roselin Kiro, sounds optimistic about the positioning of the Indian universities in the top global ranking. He says, "By joining hands with private Institutions, national institutions of importance will surely bring our country's higher education system in the top position in the world. I hope that our Universities will position themselves in top 30 Universities in the global ranking and will stand along with other reputed International Universities." Excerpts from the interview.

What sets you apart from your contemporaries?

FACULTY: Currently, the University has a team of 40 faculty members in which 26 faculty members are with PhD degree and rest 14 faculty members are with postgraduate degree. JKLU does not employ professionals with just graduate degree and the minimum qualification to be a regular faculty is PhD degree, applicable since January 2015.

INDUSTRY TIE-UPS: The JKLU is promoted by JK Organisations - One of the biggest business conglomerates. In the current year, the industrial collaboration increased from one to six industries. In the coming year 2015-16, these tie-ups are going to increase further resulting into setting-up few centers of excellence. The initiatives such as Microsoft IT Academy, Centre of Technology Excellence with IBM, CISCO Networking Academy, Bentley Network Community, Skill Enhancement and Capacity Development in the Area of Environment (Water, Air and Soil) in collaboration with JK Organisation, Institute of Skill Development in collaboration with IL&FS are providing Industry orientation to present academics at JKLU.

ACTIVE ACADEMIC COLLABORATIONS: The University has total five MoUs with International Universities of repute. This year the process has started to collaborate with two more high ranking Universities. This collaboration is of great benefit for the students and the University as well. Through our Internship Exchange Programme of JKLU and St Cloud State University, students get cultural and industry



Dr Devi Singh,
Vice Chancellor, JK
Lakshmipat University, Jaipur

exposure of the two countries. Practice based learning: JKLU is focussed on providing practice based learning to its students, to expose them to a real world scenario by sufficient industry orientation in its curricula in terms of syllabus, industrial visits, summits, expert lectures, projects and internships. Institute of Management offers all its management students the summer internship at the end of second semester of MBA programme. Institute of Engineering and Technology offers its all engineering students two well-structured internships one for 30 to 45 Days in post fourth Semester (May-June) and the other is of extreme importance and value which is for five-six months in the final semester. **INFRASTRUCTURE:** JKLU is set up in a new age, high-tech campus in Jaipur, and is differentiated for offering quality higher education with its unique pedagogy and world-class infrastructure for tomorrow's front-runners, the youth.

Advanced infrastructure and facilities like Wi-fi Residential campus, Central Library, Computing center equipped with licensed softwares, video conferencing enabled amphitheater, state of the art laboratories, ultra-modern sports facilities, gymnasium, music room, bank facility at campus, healthcare center, utility store are creating life at campus.

What is the most preferred course among students now a days?

As per the admission and enquiry data generated at our campus, it has been observed that most of the graduates are opting for higher studies. Observing excellent placements and academic environment at JKLU campus, MBA programme is the first choice of the graduate students at JKLU campus.

The preference after 10+2 examination vary based on the stream in which the student has passed the exam. Science students prefer B.Tech programme as it is the most successful programme which generates lot of employment and entrepreneurial opportunities for the students. Observing the focus of Government of India on infrastructure and increasing number of projects by private sector companies, B.Tech students are opting for core branches like Mechanical, Civil and Electrical engineering. However, looking at placement opportunities in IT sector, Computer science and Electronics & Communication is also maintaining its preference among the students.

B.Com is the most preferred course for commerce students whereas BBA is the course which is preferred by the students who wish

to make their career in management after five years irrespective of the stream they have in 10+2.

What kind of pedagogical innovations you have added in your courses?

Several academic initiatives have been taken by JKLU in bringing innovations in teaching and development of curricula that has motivated students towards research and innovation. Several such initiatives such as industry tie-ups, academic collaborations and well-structured Industry Internships are some of the innovative practices being adopted at the campus to ensure enriched academic inputs to the students. Apart from these initiatives, visiting professors from International Universities and industry experts are invited to provide real world inputs within the curricula of various programmes. IET at JKLU has taken initiation towards innovation and skill development by signing a MoU with IL&FS to offer skill development courses for diploma holder students. Through this initiative, IET is facilitating its laboratory staff members with updated skills, meeting real world requirements. One-on-one mentoring is another initiative we take to provide the students 'feel like home' atmosphere so that they do not miss the support of their parents. Mentors meet with their mentees frequently and sort out their personal and professional problems on priority basis. This has been a successful practice at our campus.

How are you planning to stay afloat in such a cut throat competition among other universities/institutes?

My belief is that maintaining quality in academics and transparent system is the only way to survive in every situation. Such institutions never face any problem of survival in so called cut throat competition. In my view, there should be a healthy



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competition in setting up high academic standards in terms of research and developments and outcome oriented curricula. Our University has been practicing these standards since its inception. This University has been established with the vision to encourage a value based innovative learning environment and to promote holistic personality development for nurturing leadership and by practicing a Mentoring Based Education System rooted in Indian ethos. Inculcating learning through understanding, knowledge enhancement, skill development and positive attitude formation, encouraging innovative thinking and developing a mindset for practical action without fear, with self-discipline and care for society, we will be able to achieve our vision.

How are you planning to stay afloat in such a cut throat competition among other universities/institutes?

My belief is that maintaining quality in academics and transparent system is the only way to survive in every situation. Such institutions never face any problem of survival. In my view, there should be a healthy competition in setting up high academic standards in terms of research & developments and outcome oriented curricula. Our University has been practicing these standards since its inception. This University has been established with the vision to encourage a value based innovative learning environment and to promote holistic personality development for nurturing leadership and by practicing a Mentoring Based Education System rooted in Indian ethos, inculcating learning through understanding, knowledge enhancement, skill development and positive attitude formation, encouraging innovative thinking and developing a mindset for practical action without fear, with self-discipline and care for society.  



Solar Energy Society of India inaugurates its Jaipur Chapter at JKLU

Solar Energy Society of India (SESI) achieved another milestone by inaugurating Jaipur Chapter at JK Lakshmipat University (JKLU), Jaipur. This is a unique feat for JK Lakshmipat University to be the first University in the state of Rajasthan to start solar energy related activities in the state

having highest solar energy potential in India. SESI-Jaipur Chapter was inaugurated by President-SESI Shri Ajay Prakash Shrivastava, President Maharshi Solar Technology New Delhi and Shri Jagat S Jawa, Director General in the presence of Director-IET JKLU Prof Dr-Ing Anupam Kumar Singh.

