

45 YEARS OF
EDUCATIONAL
LEADERSHIP



Rank
2024

22 AMONG ALL
UNIVERSITIES



(DEEMED TO BE



UNIVERSITY)



RANKING BY
QS-IGAUGE

RECOGNISED AS **1** UNIVERSITY
BY UGC, STATUTORY
CATEGORY **1** BODY OF MHRD



INTERNATIONAL PROGRAMS AT KL UNIVERSITY, INDIA



Office of
International
Relations



AT KL UNIVERSITY, INDIA STUDY ABROAD/EXCHANGE

WELCOME TO KL UNIVERSITY

KLEF Deemed to be University, popularly known as KL University was established in 1980-81, as KL College of Engineering, which was declared as a Deemed to be University in 2009 by UGC, MHRD Government of India.

In 2019 UGC, MHRD declared KL University as Category 1 Institution, with English as the medium of instruction. KL University is committed to preparing the students as global citizens.



KL University offers research, cultural, social and recreational facilities you would expect from a world-class university. The state-of-the-art infrastructure laboratories and highly qualified teaching staff added with the academic environment facilitate learning, research and innovation. You are welcome to visit our lush green vast campus spreading over 100 acres of land where you can witness the benefits, merits, explore and experience the uniqueness of KL University!

KL University offers 26 under Graduate programs, 28 Post-Graduate programs, and 14 Doctoral Degree programs covering a variety of fields. The quality of education offered by KLU is globally recognized and is reflected in various university rankings.

The University organizes a vibrant mix of events, competitions, public lectures, seminars, industrial/ academic visits and community services to enrich the students' life on campus. You also have opportunities to interact with invited speakers and leading scholars visiting our university from globally renowned universities.



Our exchange students enjoy the same rights and privileges provided to the students taking full degree programme.

The Library holds more than 1,90,000 books and 32,000 non-book materials including well-reputed databases catering to all the different programs offered. In addition to specialized books and journals. The Library is centralized Air Conditioned and is fully automated. Patrons can access the subscribed E-resources by using KLEF E-Library Mobile APP.

There are more than 27 outlets on campus, providing comprehensive services for your daily needs, including dining, retails and banking.

India, due to its diversity is never out of festivities. Everyday in KL University is filled with fun and frolic. Also, Exchange Programs are designed with fun filled & learning based activities.



There are nearly 30 sports, cultural, and art teams, as well as about 122 student-led Tech groups and technical associations. You can make friends with students from different cultural backgrounds.

Sports Facilities :

The University has various indoor and outdoor sports facilities and you will get free entry access. Our indoor sports facilities include a fitness room, sauna, sports pavilion, sport climbing wall, squash courts, badminton hall, table tennis room, etc.



ACCOMMODATION

The University provides comfortable and harmonic on-campus accommodation for students from overseas. Also, there is accommodation available in the surroundings of the University at very affordable rates, for those students who wish to stay outside of the University.

The Foreign students' hostel has students from various countries on globe and provides a platform for knowledge integration where undergraduate students from different academic disciplines live together. You can develop a global perspective, think independently, and uphold self-confidence by communicating and collaborating with people of different disciplines or cultural backgrounds, fostering your learning, research and employability.



KLU has a variety of dining choices for multi-culture students. There are food courts and canteens that offer mouth-watering Indian cuisine, Chinese, Continental and Moghalai dishes. There are coffee, tea and fruit juice outlets at every nook of the University. The foreign students have a separate hostel and their choices are taken care of through a separate kitchen.



DINING



UNDER GRADUATE PROGRAMS | POST GRADUATE PROGRAMS | DOCTORAL DEGREE INFORMATION

Students from our International Partner Institutions can take up any of the following:

WHAT CAN I STUDY?	Semester Abroad Programs	Elevate your profile by taking up a Semester at KLU
	2+2 Program	Undergraduate students can study 2 years of 4 year course at KLU
	3+1 Program	Undergraduate students can study 1 year of 4 year course at KLU
	1+1 Program	Graduate students can study 1 year of 2 years course at KLU
	Internships Abroad	Internships at KLU / at industry Partners of KLU in India
	Research Studies	Experience the state-of-the-art laboratories and world renowned expertise

Immersion Programs

KLU offers short-term cultural and domain specific immersion programs spanning from 4 days to two weeks that are customizable. These tours are chargeable and are open to all Universities. Tuition fee and accommodation charges are exempted for the students of our partner universities.

semester Abrod Programs

Our exchange students can enroll in any programs available to the students taking full degree program, if one meets the pre-requisites in addition to meeting quotas based on the agreement of KLU with your current university.

THE UNDERGRADUATE PROGRAMS COVER THE FOLLOWING SUBJECT FIELDS:

College of Agriculture

- Bachelor of Science (Hons.) - Agriculture

College of Architecture

- Bachelor of Architecture

College of Arts & Sciences

- Bachelor of Arts
- Bachelor of Computer Applications

Business School

- Bachelor of Business Administration
- Bachelor of Commerce

College of Engineering

- Bachelor of Technology - Bio Technology
- Bachelor of Technology-Artificial Intelligence & DataScience
- Bachelor of Technology - Civil Engineering
- Bachelor of Technology - Computer Science & Engineering
- Bachelor of Technology - Computer Science & Information Technology
- Bachelor of Technology-Electrical & Electronics Engineering
- Bachelor of Technology - Electronics & Communication Engineering
- Bachelor of Technology - Mechanical Engineering
- Bachelor of Technology- Internet of Things

School of Law

- BBA-LLB

College of Pharmacy

- Bachelor of Pharmacy

College of Engineering

- Bachelor of Technology-Artificial Intelligence & DataScience
- Bachelor of Technology - Computer Science & Engineering
- Bachelor of Technology - Electronics & Communication Engineering

College of Engineering

- Bachelor of Technology - Computer Science & Information Technology
- Bachelor of Technology - Computer Science & Engineering
- Bachelor of Technology - Electronics Engineering
- Bachelor of Technology - Electronics & Communication Engineering

The Graduate Programs cover the following subject fields:

College of Arts & Sciences

- Master of Arts - Digital Humanities and Language Studies
- Master of Computer Applications
- Master of Science - Computational Mathematics
- Master of Science - Chemistry
- Master of Science - Nano Science and Technology

Business School

- Master of Business Administration

College of Engineering

- Master of Technology - Bio Technology
- Master of Technology - Computer Science & Engineering
- Master of Technology - Machine Design
- Master of Technology - Radar & Communication
- Master of Technology - Robotics and Automation
- Master of Technology - VLSI
- Master of Technology - Construction Technology & Management
- Master of Technology - Power Electronics & Power Systems
- Master of Technology - Electrical & Electronics Engineering
- Master of Technology - Structural Engineering
- Master of Technology - Thermal Engineering
- Master of Technology - Mechanical Engineering
- Master of Technology - Embedded Systems
- Master of Technology - GEO Informatics

College of Pharmacy

- M.Pharm
- Pharm. D

College of Commerce & Management

- Master of Business Administration

College of Commerce & Management

- Master of Business Administration

The Doctoral Degree Programs offered:

Pharmacy / Law / Electronics and Communications / Bio Technology / Computer Science and Engineering / Electrical & Electronics Engineering / Management / Civil Engineering / Mathematics / English / Chemistry / Mechanical Engineering.

Look at the Course catalogue at KL University



UNDER GRADUATE PROGRAMS



GRADUATE PROGRAMS



DOCTORAL DEGREE PROGRAMS





EXPERIENCE THE
UNIQUENESS OF
INDIA



PROCEDURE TO APPLY:

KLU accepts applications through nominations from partner-universities overseas.

Students interested to take up studies under the exchange program may apply through the International Office of their home university.

One needs to submit the following supporting documents for application:

1. Academic transcript
2. Curriculum vitae
3. Course selection Form
4. Recommendation letter

After the application is accepted by KLU, you will receive a link for course pre-enrolment and upload the following documents:

1. A passport size colour photo with a plain background
2. Copy of the personal information page of your passport

FEES

Fee towards full boarding (Accommodation + Food - with continental cuisine) :

- a. For the students of immersion programs from our partner Universities - up to 6 days:
Free of charge
- b. For the students joining under Semester abroad Programs / Twinning Programs / Full time Under Grad/ Graduate/ Research Programs:
US\$ 200 per month.

KLU offers scholarship to incoming undergraduate students with valid foreign passports and good academic records to participate in KLU credit-bearing semester exchange programs.

SELECTION CRITERIA

Eligible candidates will be evaluated and selected in a fair and objective manner. The academic performance, recommendation of the home university, etc. will be taken into consideration.

Applicants from KLU's strategic collaboration partners and countries will be prioritized.

www.kluniversity.in

