



Khwaja Moinuddin Chishti Language University

UTTAR PRADESH STATE GOVERNMENT UNIVERSITY
Recognized U/S 2(F) & 12(B) Of the UGC Act 1956 & B.Tech,
Approved by AICTE.

TRAINING AND PLACEMENT CELL BROCHURE



www.kmclu.ac.in



Message



Prof. N. B. Singh

Vice Chancellor
Khwaja Moinuddin Chishti Language
University

"I welcome all students who wish to be a part of the intellectual fraternity of Khwaja Moinuddin Chishti Language University and contribute to its endeavour towards academic excellence.

We are constantly striving toward carving a niche in higher education by offering multidisciplinary learning opportunities and instilling the students with core competencies of the 21st century. To enhance our placement and training initiatives we have also established the 'Awadh Incubation Foundation' in the University to encourage entrepreneurship and innovation initiatives in the students. All activities of the University are aimed toward facilitating and empowering future generations by supporting collaborative initiatives, promoting multidisciplinary research and strengthening their technical competence.

With the above words, we again welcome you and wish you all a bright future ahead!"

Prof. N. B. Singh

Date: September 2022



Message



Prof. Syed Haider Ali
Co-ordinator/ In-charge
Department of Business
Administration

"It gives me immense pleasure to welcome you to the most reputed Khwaja Moinuddin Chishti Language University of Lucknow. It is the place where you will be acquainted with technical and personal skills.

We feel proud to provide quality education to learners through well-qualified faculty and staff, excellent infrastructural facilities, a digital library and well-equipped laboratories. Our mission is to impart the right education that creates industry-ready engineers. We believe in flip learning and innovative teaching to inculcate a zeal for innovative works among the students.

Our Placement team created a strong network to offer multiple opportunities for our students and we hope to have a strong impetus to take it to new levels of success.

Prof. Syed Haider Ali

Date: September 2022



Message



Prof. Sanjeev K Trivedi

Co-ordinator/ In-charge
Faculty of Engineering and
Technology

India has made remarkable progress in engineering and technical education in the past and we, at KMCLU, are committed to providing comprehensive education aiming at academic excellence. KMCLU is putting efforts so that individuals of this Institution strive to turn their dreams and aspirations into reality through education. We prepare our students to meet challenges head-on in life. An institute can attract recruiters if it can impart quality education to its students and improve their employment opportunities. At KMCLU, we have qualified and well-experienced faculty members who work on this front, so that students get placed once they graduate.

The institute is also engaged in supporting students to refine the necessary skills required to get a job by conducting periodical competitive tests and group interaction exercises.

Prof. Sanjeev K Trivedi

Date: September 2022

Contents

01	About the University
02	Academic Programs
05	Campus Facilities
07	Achievement
09	Beyond Academics
10	Cultural Events
11	Internships
12	Industrial Visits
13	News and Newspapers
14	Placement Contacts

KMCLU



About University

Established under the Uttar Pradesh Arabi Farsi Universities Act 2009 (U.P. Act No. 12 of 2009) this University got its name as 'Khwaja Moinuddin Chishti Urdu, Arabi-Farsi University' by an Amendment in the year 2012 in the name of well acclaimed Sufi Saint Khwaja Moinuddin Chishti of Ajmer whose simplicity and generosity have inspired people across the globe. Professional courses such as Engineering and Technology have always been popular among students.

The University has also introduced AICTE-approved B.Tech. Program in Civil Engineering, Mechanical Engineering, Computer Science, Fashion Technology and Computer Science and Engineering with Artificial Intelligence and Machine Learning in the University since 2019

Academic Programs

Faculty of Engineering and Technology

Bachelors of Technology



Computer Science and Engineering



**Computer Science and Engineering in
Artificial Intelligence and Machine Learning**



Automation and Robotics Engineering



Artificial Intelligence and Data Science



Civil Engineering



Mechanical Engineering



Biotechnology Engineering



Civil and Environment Engineering



Fashion Technology and Engineering

Masters of Technology



Mechatronics Engineering



Artificial Intelligence and Machine Learning

Academic Programs

Faculty of Science

Computer Science & Information Technology
Bachelor of Science

- **Biotechnology**
- **Zoology**
- **Mathematic**
- **Home Science**
- **Geography**

Faculty of Commerce

Business Administration
Commerce

Faculty of Social Science

- ☐ **Education**
- ☐ **Economics**
- ☐ **History**
- ☐ **Journalism and Mass Communication**
- ☐ **Physical Education**
- ☐ **Political Science**

Faculty of Law

Faculty of Arts & Humanities

- ☐ **Arabic**
 - ☐ **Urdu**
 - ☐ **Persian**
 - ☐ **English**
 - ☐ **Hindi**
-

Campus Facilities



Media Lab



Smart Classrooms



Guest House



Seminar Hall



Basketball Court



Chemistry Lab



Drawing Hall



Computer Lab

Campus Facilities



Administrative Block



Gymnasium & Club



Girls Hostel



Boys Hostel



Study Centre



PlayGround



Library



Reading Room

Achievements

SMART INDIA HACKATHON

Students of KMCLU in the team of three were selected in the grand finale of Smart India Hackathon with their innovative ideas for some problem statements. They were representing KMCLU at national level.



POSTER PRESENTATION IN INTERNATIONAL CONFERENCE

Students of B.Tech Biotechnology (Adeeba Farheen and Agrima) had represented KMCLU at an International Conference organized at SRMU by presenting a poster on Cancer



IDEATHON

Competition organized by Awadh Incubation Foundation to present different ideas on different issues like security, information technology, etc. Many awards were won by various students of respective departments.



Achievements

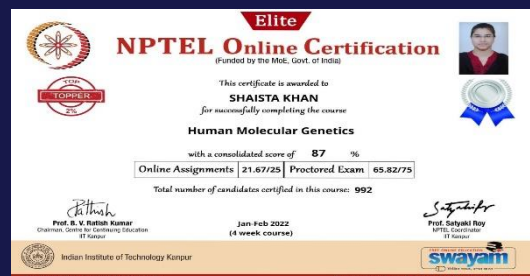
TECH FEST

Student Present Different type of working Model, like Smart City, Robotic arm, Fire Fighter Device, Face Recognition, Smart Irrigation, Smart Home automation, Job Problems solver, Smart Bin etc. They used the concept of Artificial Intelligence & Machine learning and Internet of things in their Project.



NPTCEL ONLINE CERTIFICATION

NPTCEL Online (MOOCS) Certification for biotechnology Student, One of our student Ms. Shagufta Moin and Ms. Shaista Khan scoring marks in top 2%.



International Astronomical Search Collaboration

Subhan Raj of Computer Science and Engineering student Discovered an Asteroid which is named after him.



Beyond Academics

Educational Students Clubs

Developing student leadership and creative capital is a crucial aspect of the Faculty of Engineering and Technology. We have many education students clubs which help students in honing their talents outside the classroom. These recreational opportunities also provide a space for students to learn and technical and extra curricular awareness for their development.

Clubs Overview

Coding Clubs

- C++
- Python
- Java
- Prolog

Software Development Clubs

- Web tech Club
- App development Club

Skills Development Clubs

- Communication skills development Club
- Media Club
- Aptitude Club
- Interview Preparation Club

Club Architecture:

- ☐ President
- ☐ Vice President
- ☐ Media Representative
- ☐ Treasurer
- ☐ Coordinator

Clubs Descriptions

Coding & SD Club

- ✓ Competitive coding
- ✓ Hackathons
- ✓ DSA
- ✓ Developing software

Skill Development:

- ✓ Group discussion
- ✓ Public speaking
- ✓ JAM/ Extempore
- ✓ Debate

Cultural Events



Internships & Training

Our students have been placed in summer internships to make them business-ready and hone their industry expertise. These internships are invaluable in the broadening of skill-sets, acumen and outlook of our students. The FoET Placement Cell has provided assistance at every step, including providing details of internships opportunities, company links etc. to our students. Some of the notable companies where our third year students have interned include, but are not limited to:



We can proudly say that 100% of students enrolled in 3rd Year have successfully completed summer internships/ industrial trainings to make them industry ready for the future

Industrial Visit



Placement Cell Contact

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