

Placement

Our students are recruited by many top companies in the field of computing, finance, management consultancy, medical informatics, government, academics and traditional large engineering companies. Many graduating students every year qualify GATE, NET, CAT, GRE, GMAT etc and take admission in M.Tech., MBA and PhD programs at the leading universities around the world. Major recruiters of last few years are as follows:



Our Strengths

- Well Equipped laboratories
- Highly qualified faculty members
- Good faculty-to-student ratio
- State of the art facilities
- 18 pass out batches and a very strong alumni base placed all over the world
- Strong focus on undergraduate and postgraduate education balanced with cutting-edge technology

Contact

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UNIVERSITY INSTITUTE OF ENGINEERING AND TECHNOLOGY, CSJM UNIVERSITY, KANPUR



Courses Offered

- B. Tech in Chemical Engineering
- B. Tech in Computer Science & Engineering
- B. Tech in Electronics & Communication Engineering
- B. Tech in Information Technology
- B. Tech in Mechanical Engineering
- B. Tech in Materials Science & Metallurgical Engineering
- Masters in Computer Application (MCA)
- Bachelors in Computer Application (BCA)
- MSc in Bioinformatics
- MSc in Electronics
- MSc in Applied Mathematics
- MSc in Industrial Chemistry
- Advanced PG Diploma in Bioinformatics

About the Institute

The University Institute of Engineering and Technology was founded in 1996 within the university campus with four branches of Engineering. It was started with an objective to have an autonomous engineering college of premier standard for the students all over the country. Today, it has around 2200 students on its rolls in all the six disciplines of Engineering, MCA, BCA and other career-oriented programs like M.Sc.(Electronics, Bioinformatics, Applied Mathematics and Industrial Chemistry) and Advanced PG Diploma in Bioinformatics. The faculty and staff of the institute are dedicated towards imparting advanced knowledge and education to the students in Engineering, Technology and Sciences.

Vision

To emerge as one of the premiere educational and research Institutes in the field of Engineering, Technology and Sciences producing globally competent graduates.

Admission Procedure

B. Tech. and MCA Programs:

- Admission to B.Tech. program and MCA program is done in the month of July strictly on the basis of merit earned through Uttar Pradesh State Entrance Examination (UPSEE) conducted by AKTU Lucknow/ JEE Mains (B.Tech Only) or any other competitive examination body as decided by the Academic Council, CSJM University.
- For B. Tech and MCA programs, the minimum qualification for the admission is as per the norms of UPSEE conducted by AKTU Lucknow.
- However, in case of vacant seats after the last round of UPSEE counselling, vacant seats are filled through direct admissions for UPSEE/JEE Mains qualified candidates.
- 05% supernumerary seats are filled by NRI students through direct admission on the basis of their academic record.

BCA Program:

- Admission to the BCA program is done through an Entrance Examination conducted by the CSJM University. The candidate should have passed 10+2 with Mathematics from a recognized board with minimum of 45% marks.

MSc Programs (Bioinformatics, Electronics, Applied Mathematics, Industrial Chemistry and Advanced PG Diploma in Bioinformatics):

Admission to all the M. Sc. and Advanced PG programs is done through an Entrance Examination conducted by the CSJM University. The eligibility criteria for these courses is as follows:

COURSE NAME	ELIGIBILITY
MSC (BIOINFORMATICS)	Bachelor's degree in Science (special or general with Agriculture Science, Biochemistry, Biology, Biotechnology, Botany, Chemistry, Electronics, Computer Science, Life Science, Mathematics, Microbiology, Physics, Pharmacy, Veterinary Science) with an aggregate of at least 50% marks
MSC (ELECTRONICS)	Bachelor's degree of minimum 3 years duration with any combination of subjects among Physics , Chemistry and Mathematics and minimum 50% marks
MSC (APPLIED MATHEMATICS)	Bachelor's degree of minimum 3 years duration with any Mathematics and minimum 50% marks
MSC (INDUSTRIAL CHEMISTRY)	Bachelor's degree of minimum 3 years duration with Chemistry and minimum 50% marks
ADVANCED PG DIPLOMA IN BIOINFORMATICS	Masters degree in Science (special or general with Agriculture Science, Biochemistry, Biology, Biotechnology, Botany, Chemistry, Electronics, Computer Science, Life Science, Mathematics, Microbiology, Physics, Pharmacy, Veterinary Science) or Bachelor's degree in Pharmacy, MBBS, BDMS, BAMS with an aggregate of at least 50% marks