

**Outcome-oriented Innovative Program
with Industry Partnership!**

Multi/Interdisciplinary M.Sc. Program in

Biopharmaceutical Technology

*Join the Booming field of BioPharma
industry through our UNIQUE program*



PROGRAM HIGHLIGHTS

- Multi-disciplinary Approach
- Hands-On Lab Experience
- Curriculum based on industry needs
- Lucrative Job opportunities
- Research Opportunities
- International Exposure
- Onsite industrial training, internship, dissertation
- Excellent Career Prospects
- Technical Skills Enhancement
- Regulatory skills

PROGRAM OBJECTIVE

Prepare "Industry-Ready" professionals with skills to meet complex challenges of Drug discovery & Research, Manufacturing, QC, QA, Regulatory Affairs sectors of \$500 billion Biologics industry.

PROGRAM NATURE

Multidisciplinary/Interdisciplinary, integrating Pharmaceutical, Biotechnology and Chemical Engineering fields for an outcome based holistic education.

DURATION & INTAKE

2 years (4 semesters) and Intake: 30 students.

PROGRAM SCOPE

- Skill-based learning for employability across biopharma industries.
- Industry tie-ups and consultancy projects.
- Competitive edge in the Biotechnology job market.

ELIGIBILITY

Bachelor's degree in Biological Sciences Or Pharmacy, B.Tech. in Biotechnology Or Chemical Engineering

FEES

₹ 1,05,050/Year
(Scholarship Available as Per University Norms)