Admission for

MSc Bioscience

MSc Computational Biology

We offer the two MSc programs particularly aimed at training the candidates in advanced laboratory skills suitable for research career or career in Industry

We look for candidates who are interested

- to pursue research Carrier, higher studies(Ph D) in the field of advanced area of life science or Interdisciplinary biological Sciences
- to qualify competitive exams (NET, GATE etc)
- Secure Life science/pharmaceutical Industry Jobs
- Work with research teams on ongoing projects
 - 1. Cancer Research, Cell Signaling & Molecular Biology
 - 2. Neuro Science
 - 3. Nanotechnology and nanomedicine
 - 4. Stem Cell and Regenerative Medicine
 - 5. Drug Development & Tissue Engineering
 - 6. Proteomics and Metabolomics
 - 7. Genomics/Population Genetics
 - 8. Immunology/Biochemistry
 - 9. Molecular Genetics
 - 10. Host-Pathogen Interactions
 - 11. Bioinformatics/computational Biology and Structural Biology
 - 12. Cell communication in microbes

The Program offers

- Internship embedded curriculum
- Skill oriented training with more hands on training using advanced laboratory equipments

• ISO and GLP compliant laboratory facilities

Alumni

Excellent alumni placement records

Past students are enrolled in national and international labs for PhD program

Placement in leading R&D of industries

Eligibility:

- PG degree any branch of life sciences
- CUET qualified candidates can also apply

For enquires

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