
Biotechnology Elective Courses

- Commercialization of Biological Products
- Pharmaceutical Biotechnology
- Nanobiotechnology
- Molecular Diagnostics
- Cell and Tissue Culture
- General Virology
- Proteomics and Genomics
- Application of Biotechnology
- Forensic Serology and DNA Analysis
- Forensic Entomology
- Forensic Cognosy
- Laboratory Quality Assurance and Quality Control
- Trace Evidence Analysis
- Radiobiology
- Animal Biotechnology
- Marine Biotechnology
- Hospital Waste Management
- Water and Waste-Water Treatment
- Advanced Medical Physics
- Biochemistry of Drugs and Resistance
- Phytotherapeutic Agents
- Biosensors
- Biofuels and Bio refineries
- Fungal Biotechnology
- Basic Pharmacology
- Crimanlistics and Crime Scene Investigations
- Mammalian Pharmacology
- Forensic analysis of Fingerprints and Writing
- Forensic Analysis of Trace Evidence
- Chemical Toxicology
- Firearms and Tool Marks Analysis
- Principles of Forensic Sciences

Note: Any other elective course can be offered depending upon the availability of expert resource person.

Any new course which will be offered must be aligned with the curricula of well reputed international and national universities.

Admission Criteria

All applications are evaluated on the basis of merit as determined by their previous academic record. Candidates must have qualification to meet the HEC's and UMT criterion.