



Deccan Education Society's
Fergusson College
(Autonomous)

KICKSTART YOUR BIOTECHNOLOGY CAREER!

M.Sc. Biotechnology

2025 -2026



Why choose M.Sc. Biotechnology?



Up-to-date curriculum with focus on hands-on training



Highly qualified and dedicated faculty
Excellent laboratory infrastructure for core and applied Biotechnology



Dedicated well-equipped laboratories for Animal & Plant Tissue Culture



On job Training (OJT) and Research Project opportunities in renowned institutes and industries



Active Placements in reputed industries



Regular mentoring and strong alumni connect



Eligibility

Present Eligibility :

B.Sc. Biotechnology/ B.Sc. (Blended) /B.Sc. Nano science and Nanotechnology with minimum 55% marks for general category and 50% marks for reserved category students

Additional Eligibility:

25% seats of total intake capacity can also be filled by B.Sc. in Bioinformatics, Microbiology, Botany, Zoology, Biochemistry, Agriculture, applied and allied biological sciences with minimum 55% marks for general category and 50% marks for reserved category students

- Admission will be based solely on the merit in Entrance Examination
- Intake capacity: 48



www.fergusson.edu

APPLY NOW



pgadmbiotech@fergusson.edu



Programme Highlights

- 2-Year Full time course as per NEP 2020
- Hands-on-training
- Field visits/ Co-curricular activities
- Campus placement
- Guidance for competitive exams, higher study /Ph.D.
- Effective Mentoring and support towards students
- Collaborative ventures with industries and research organizations



Curriculum Highlights

- Curriculum based on NEP-2020 guidelines.
- Courses on Cell and Molecular Biology, Industrial Biotechnology, Animal and Plant Tissue Culture, Genetic Engineering, Genomics and Proteomics, Stem Cell Biology and Regenerative Medicine, Bioinformatics etc.
- Emphasis on Holistic education
- Practicals that give extensive hands-on training and complement theoretical content
- Internship/ Project work/ On Job Training



Career Opportunities

- Research and Academics
- Industry: Biopharmaceuticals, Pharmaceuticals, Agriculture, Food and Dairy
- Dry lab opportunities: Bioinformatics, IPR, Clinical Research and Data Management, Regulatory Affairs and Compliance
- Management sector
- Start-Up Opportunities

Our Recruiters

