

B.SC. BIOTECHNOLOGY, CHEMISTRY & GENETICS



The course is a fore-runner of the technological advancement in biological sciences that integrates industry and research aspects of Biotechnology.

Its special features Includes:

- Cell Biology, Biochemistry,
- Biochemical techniques
- Genetics
- Microbiology Immunology & Plant Biotechnology
- Animal Biotechnology
- Fermentation and Down Stream Processing
- Bioinformatics & Enzyme Technology
- Medical Biotechnology
- IPR
- Human Genetics
- Genomics & Proteomics
- Stem Cell Biology

WHAT IS UNIQUE ABOUT LOYOLA'S B.SC. BIOTECHNOLOGY, CHEMISTRY & GENETICS?

- Excellent faculty with improvised techniques
- A blend of innovation & research
Excellent labs with sophisticated equipments & infrastructure
- Industrial training/trips
- Project work
- National & International seminars
- Interaction with eminent scientist
- MOU with International Universities & Industries

CORPORATE PLACEMENTS

- GVK BIO
- Genesis
- DR.Reddys
- Due pont
- Thompson Reuters
- Biocon
- Shanta Biotech
- Bharath Biotech
- Virchow Biotech



LOYOLA
ACADEMY



ADMISSION GUIDELINES

Candidate must have completed 10+2 / Intermediate passed with minimum of 60% with BiPC