

Advanced modules (Project/Training with Project Programs)

16. Protein Modeling, Drug Design and Immunoinformatics	90	15000
17. Project without training	90	14000

Applied modules (Project/Training with Project Programs)

18. Applied Bioinformatics with Protein Modeling, Drug Design and Immunoinformatics	120	21000
19. Project without training	120	18000

Foundation modules (Project/Training with Project Programs)

20. Foundation Bioinformatics with Protein Modeling, Drug Design and Immunoinformatics	180	25000
21. Project without training	180	22000

Biotechnology course List

Name of the module Duration (Days) Course Fee (Rs)

Short duration trainings (Training programs)

1. PCR Techniques	7	4500
2. DNA Fingerprinting	7	4500
3. Enzymology & Microbial Biotechnology	15	4500
4. Recombinant DNA Technology	15	4500

Basic modules (Training/Project/Training with Project Programs)

5. Basic Recombinant DNA Technology	30	6000
6. Basic Enzymology & Microbial Biotechnology	30	6000
7. Food Microbiology	30	6000
8. Agriculture Microbiology	30	6000
9. <i>Recombinant DNA Technology & Bioinformatics</i>	30	6000
10. Project without Training	30	6000
11. Training (in any of the above) with project	30	8000

Core modules (Training/Project/Training with Project Programs)

12. DNA Forensics	45	8000
13. Recombinant DNA & PCR Technology	45	8000
14. Industrial Enzymology & Microbial Biotechnology	45	8000
15. Project without Training	45	8000
16. Training (in any of the above) with project	45	10000

Elective modules (Training/Project/Training with Project Programs)

17. Elective Recombinant DNA Technology	60	10000
18. Elective Enzymology & Microbial Biotechnology	60	10000
19. <i>Recombinant DNA Technology with Bioinformatics</i>	60	10000
20. <i>Basic Enzymology & Microbiology with Drug designing</i>	60	10000
21. Project without Training	60	10000
22. Training (in any of the above) with project	60	12000

Advanced modules (Project/Training with Project Programs)

23. Advance Recombinant DNA Technology & Microbiology	90	15000
24. <i>Recombinant DNA & PCR Technology with Drug designing</i>	90	15000
25. <i>Industrial Enzymology & Microbiology with Drug designing</i>	90	15000
26. Project without Training	90	14000

Applied modules (Project/Training with Project Programs)

27. <i>Applied Biotechnology & Drug Designing</i>	120	21000
28. Project without Training	120	18000

Foundation modules (Project/Training with Project Programmes)

29. <i>Foundation Biotechnology with Advance Bioinformatics</i>	180	25000
30. Project without Training	180	22000