

# Genetech Laboratories

## Biotechnology (Wet Lab) courses Fee Details

<b><u>Beginner's module:-</u></b>	<b>Duration</b>	<b>Price(INR)</b>
1. Basic PCR Techniques	(2-3 weeks)	2500/-
2. Gel Electrophoresis and SDS PageTechniques	(2-3 weeks)	2500/-
3. DNA Forensics	(2-3 weeks)	2500/-
4. Plant Tissue Culture	(2-3 weeks)	2500/-
5. Basic Molecular Biology	(2-3 weeks)	2500/-
6. Immunotechnology	(2-3 weeks)	2500/-
7.clinical Biochemistry	(2-3 weeks)	2500/-
8.Recombinant DNA Technology	(2-3 Weeks)	2500/-
 <b><u>Foundation module:-</u></b>		
9. Basic Recombinant DNA Technology	(4-5 weeks)	3500/-
10.Basic Enymology and Microbial Biotechnology	(4-5 weeks)	3500/-
11. Food Microbiology	(4-5 weeks)	3500/-
12. Medical Microbiology	(4-5 weeks)	3500/-
13. Recombinant DNA Technology & Bioinformatics	(4-5 weeks)	3500/-
14. Clinical Biochemistry & immunotechnology	(4-5 weeks)	3500/-
15.Plant tissue culture/mushroom cultivation	(4-5 weeks)	3500/-
16.Biochemical Technology	(4-5 weeks)	3500/-
17.Fermentation technology	(4-5 weeks)	3500/-
18.Advanced Molecular Biology	(4-5 Weeks)	3500/-

### Expert Module:-

19. Medical / Food microbiology	8-9 Weeks	5000/-
20. Basic gene Cloning/RAPD	8-9 Weeks	5000/-
21. Industrial Enzymology & Microbial Biotechnology	8-9 Weeks	5000/-
22.. Advance microbiology	8-9 Weeks	5000/-
23.Clinical Biochemistry	8-9 Weeks	5000/-
24.Advanced plant tissue culture	8-9 Weeks	5000/-
25. Advanced Immunotechnology	8-9 Weeks	5000/-
26.Biochemical Techniques & fermentation Technology	8-9 Weeks	5000/-

### Applied Module:-

27.Elective Enzymology & Microbial Biotechnology	13-14 Weeks	7000/-
28. Recombinant DNA Technology & Immunology & Bioinformatics	13-14 Weeks	7000/-
29.Basic Enzymology & Microbial Biotechnology& Dug Design	13-14 weeks	7000/-
30. Advanced Gene cloning, RAPD, RT-PCR	13-14 Weeks	7000/-
31. Clinical Biochemistry & Immunotechnology	13-14 Weeks	7000/-
32.Plant Tissue culture &Mushroom/Fermentation Technology.	13-14 Weeks	7000/-

### Core Project module:

33. Applied Biotechnology & Drug Designing	19-20 Weeks	10,000/-
34.Clinical biochemistry & plant tissue culture	19-20 Weeks	10,000/-
35.Enzymology.microbiology and clinical biochemistry	19-20 Weeks	10,000/-
36.plant tissue culture and immunology	19-20 Weeks	10,000/-
37.Immunotechnology and vaccine Designing	19-20 Weeks	10,000/-

**Research module / Publication**

<b><i>38.. Biotechnology with Advance Bioinformatics</i></b>	<b><i>30 weeks</i></b>	<b><i>15000/-</i></b>
<b><i>39.Advanced plant tissue culture and animal tissue culture</i></b>	<b><i>30 weeks</i></b>	<b><i>15000/-</i></b>
<b><i>40.Clinical biochemistry,immunotechnology &amp; medical Microbiology</i></b>	<b><i>30 weeks</i></b>	<b><i>15000/-</i></b>