

MICROBIOLOGY			
Microbiology and Basic Tool Practical		I B. Sc. (I & II Semester)	110
1	Measurement of microbial Cell load		
2	Cultivation of Anaerobic Microorganism		
3	Maintenance and preservation of microbes		
Biochemistry and Diagnostic Tool Practical		II B.Sc. (III & IV Semester)	121
4	Estimation of DNA and Amplification method (PCR)		
5	Concentration of Sugar and Urea in Blood		
6	Estimation of Carbohydrate by DNSA method		
7	Detection of Haemoglobin in blood		
Microbial and Environmental Microbiology Practical		III B.Sc. (V & VI Semester)	128
8	Sewage and waste water treatment Analysis		
9	Detection of Air pollution		
10	Identification of low abundance proteins		
11	Transfer of Protein		
Lab in Immunology and DNA Technology Practical			
12	Isolation of Nucleic acids		
13	Restriction mapping		
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