

Quarterly Exam

Class- B.Sc. (BT) Ist Year

Subject-Chemistry

Paper Ist - Physical Chemistry (P-I)

1. Liquid state & Solid State

Paper IInd - Inorganic Chemistry (P-II)

1. Chemical Bonding

Paper IIIrd - Organic Chemistry (P-III)

1. Alkane and Alkene

Subject-Botany

Paper Ist - Diversity of Lower plants (P-IV)

1. Structure and multiplication of Bacteriophage

Paper IInd - Diversity of Higher plants (P-V)

1. Heterospory and types of fossils

Subject-Biotechnology

Paper Ist - Cell Structure & Biology. (P-VI)

1. Cell theory with structure of eukaryotic & prokaryotic cell

Paper IInd - Microbiology. (P-VII)

1. Introduction of Microbiology, history & application

Department of Biotechnology

Half Yearly Exam

Class- B.Sc. (BT) Ist Year

Subject-Chemistry

Paper Ist - Physical Chemistry (P-I)

1. Chemical Equilibrium

Paper IInd - Inorganic Chemistry (P-II)

1. S- Block Elements

Paper IIIrd - Organic Chemistry (P-III)

1. Isomerism with types

Subject-Botany

Paper Ist - Diversity of Lower plants (P-IV)

1. Structure and sexual reproduction in Volvox algae

Paper IInd - Diversity of Higher plants (P-V)

1. Anatomy of monocot and dicot root

Subject-Biotechnology

Paper Ist - Cell Structure & Biology. (P-VI)

1. Cell cycle & cell division.

Paper IInd - Microbiology. (P-VII)

1. Classification of Bacteria types with microbial taxonomy.