

S.N.	Class	Paper name	Assignment
<b>UG Classes Assignment</b>			
1	B.Sc. II sem	H-III Biology of higher plants	(i) Salient features of Cycas
			(ii) Salient features of Lycopodium
		H-IV Genetics	(i) Cytoplasmic inheritance
			(ii) Chromosomal mutation
	B.Sc. II sem	S2 Biology of higher plants	(i) Salient features of Cycas
			(ii) Salient features of Lycopodium
2	B.Sc. IV sem	H-VII Biochemistry	(I) Enzyme and its classification
			(II) Protein and structures of proteins
		H-VIII Ecology and Environmental Study	(I) Ecological Adaptation
			(II) Pollution
	B.Sc. IV sem	S-4 Ecology and Environmental Study	(I) Ecological Adaptation
			(II) Pollution
<b>PG Classes Assignment</b>			
<b>BOTANY</b>			
	<b>Class</b>	<b>Paper name</b>	<b>Assignment</b>
1	M.Sc. II sem	201- Unique features of plant developemnt	(I) Microsporogenesis (II) Embryogenesis
		202-Morphology and Taxonomy of Angiosperm	(I) Morphology of stamens (II) Hot spot and Hottest spot
		203-Utilization and conservation of plant resources	(I) In-situ and ex-situ conservation (II) Application of remote sensing in ecology and Forestry
		204-Cell biology of plants	(I) Plant Cell (II) Cell Division
<b>MICROBIOLOGY</b>			
1	M.Sc. II sem	201- Microbial genetics and Recombinant DNA Technology	(I) Mutation (II) Protein synthesis
		202- Biochemistry	(I) Classification of carbohydrates (II) Metabolic pathways and regulation process

		203 -Medical Microbiology and Immunology	(I) Antigen antibody reactions (II) Cells and organs involved in Immune system
		204-Principles of Bioinstrumentation and Biostatistics	(I) Mean, Median, Mode (II) Types of spectroscopy

