



DEPARTMENT OF BOTANY SPECIMENS

(Algae,Fungi,Bryophyta, Pteridophyta, Gymnosperms, Pathology)

Puccinia, Marchantia , Nymphaea , Hydrophytes & Pathology



Lichens , Lycopodium Selaginella , Marchantia ,Nymphaea,Gnetum, Chara



Gnetum male & female cones, Pistia Adiantum, Cycas Sporophyll



Chara , Pathology , Pinus needle



Adiantum, Selaginella, Lycopodium Equisetum, Glychenia





Equisetum, Daucus , Equisetum, Clematis , Paddy spikelets, Hydrocotyl asiatica



Bulbophyllum, Amorphophallus, Colocasia Tikka disease (Groundnut)



Hydrophytes



Gnetum , Pinus , Osmunda, Funaria, Ectocarpus , Lycopodium





Gracilaria, Phytophthora, Rhodophyceae and Pathology specimens



Adiantum, Chara , Bulbophyllum , Marsilea





Pathology , Hydrophytes, Bryophyta Specimens





Peziza, Foliose and Fruticose Lichens , Red algae



Gymnosperms Pinus, Gentum , Cycas Reproductive structures , Sporophylls



GYMNOSPERMS SPOROPHYLLS AND CONES



Polytrichum, Pinus , Pathology Specimens



Pathology specimens showing Disease symptoms



Selaginella, Adiantum, Bacterial and Fungal Pathology Specimens



Fucus, Peltia and Hydrophytes



Araucaria , Artabotrys and Pathology specimens



Fern Prothallus , Cycas Megasporephyll , Cycas seeds and Paddy Blast



**Lycopodium , Prella, Pinus, Marchantia, Gnetum , Anthoceros, Funaria,
Hydrophytes , Redrot Of sugarcane , selaginella, cycas**

Osmunda ,Porella, Psilotum,Polytrichum, Porella Fern and Pathology

