

B. Sc. II Sem III

Student Study and observe wide range of flowers available in the locality and methods of their pollination.

Student acquired knowledge by observe permanent slides of T.S. of anthers, microsporogenesis, L.S. of ovule, types of endosperms and embryo of Capsella .

Student learn about the preparation of temporary Mounting of T.S. of anthers, Pollen grains and pollinia.

Student learn about the preparation of temporary Preparation of double stained slides of root, stem and leaves of angiosperms mentioned in the syllabus.

Student study to identify plants belonging to different families in technical language and identification up to family level.