

# AGR 131: Plant Propagation Lab

This course is a detailed study of the concepts, techniques, equipment, and facilities involved in sexual and asexual multiplication in plants. This course will explore the scientific theory and commercial practices of plant propagation by spore, seed, cuttings, layering, division, budding, grafting, micropropagation, and specialized structures. Upon completion of this course students will have a thorough understanding of plant propagation and be able to apply this knowledge to solve problems and work as a propagator.

**Credits:** 1

**Lab Hours:** 1

**Lecture Hours:** 0

**Co-Requisites:**

AGR 130

**Subject:** Agriculture