

**PSPP 245 Plant Propagation**

Spring            3 credits            Lecture 2, Lab 1

Prerequisite: CHEM 121 or 131, PSPP 234

Traditional sexual or asexual reproduction of plants including seed germination, stem and leaf cuttings, grafting, and layering. Includes discussion of the biology and physiology of propagation methods. Lab includes experimentation with the various propagation methods using native plants as model systems.