

Principles and Techniques of Plant Propagation

PLS 330 (3 credits)

Fall 2019

Class: M/W 11:00am – 12:15pm

Room: Saguaro Room 114

Instructor: Prof. Tanya Quist

Recommended pre-requisite courses:

PLS240 – Plant Biology

SWES200 – Intro Soil Science



This course will help you develop the skills necessary to carry out principal techniques in propagating plants including seeds, cuttings, budding, grafting and plant tissue culture. You will also learn the biological concepts which influence the success of sexual and asexual propagation techniques and the relevance of these techniques as they are applied in Horticulture Research and Industry.