



Applied Plant Physiology focuses on the application of plant physiology in production agriculture.

PLS 475A/575A (ABE474/575A) Applied Plant Physiology

Dr. Tanya M. Quist

Spring 2018

Lecture: Tuesday and Thursday 3:30-4:45pm



Students will learn current plant physiology research tools, experimental design and research approaches used to examine the impacts of environmental stress on plant growth and development as well as the strategies employed to alter production environments and optimize plant health, growth or yield.

<http://cals.arizona.edu/spls>