
ALL COURSES

AGRICULTURAL PEST MANAGEMENT

AGPM 3104: Introduction to Entomology

Cross-listed: BIOL 3104 Introduction to Entomology

This course will introduce the student to insect diversity and the identification of the major families of insects. Laboratory time will be spent learning family characteristics and collecting and preserving insect specimens. Lecture will consist of topics such as insect diversity, morphology and physiology. \$25 laboratory fee.

AGPM 3124: Applied Pest Control

Prerequisites: AGPS 1003, AGPM 3104 Introduction to Entomology, AGPS 3053 Weed Ecology, junior standing or consent of instructor.

Advanced concepts and techniques used in modern pest control practices and the chemistry and environmental fate of pesticides.

\$50 laboratory fee.

AGPM 4103: Integrated Pest Management

Prerequisites: AGPS 1003, junior standing or consent of instructor.

A systematic approach utilizing biological, cultural and genetic control methods to suppress pest numbers in agro ecosystems.