

University of California, Davis
Crop Health

Course Name

- Agriculture Entomology and Bee Biology
- Analysis of Horticultural Problems
- Arthropod Pest Management
- Ecology of Human-Wildlife Conflicts
- Ecology of Parasitic Nematodes
- Environmental Soil Chemistry
- Field Studies of Soils in California Ecosystem
- General Entomology
- General Plant Nematology
- Grapevine Pests, Diseases and Disorders
- Introduction to Environmental Plants
- Introduction To Nematology
- Introduction to Plant Pathology
- Introduction to Weed Science
- Irrigation Practices for the Urban environment
- Irrigation Principles and Practices
- Management of Container Media
- Mineral Nutrition of Plants
- Natural History of California Wild Vertebrates
- Pedology
- Physiology of Environmental Stresses in Plants
- Plant Environmental Interactions
- Plant-Virus-Vector Interaction
- Plant-Water-Soil Relationships
- Principles of Soil Science
- Soil Genesis, Morphology, and Classification
- Soil Microbiology
- Soil Physics
- Soil-Plant Interrelationships
- Soils in California Ecosystem
- Soils in Land Use and the Environment
- Soils in Our Environment
- Soils in Viticulture
- Sustainable Nutrient Management
- Weed Science