

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
Sustainable Nutrient Management
Weed Science