

University of California, Davis
Production Systems

Course Name
Advanced Equine Reproduction
Advanced Horse Production
Agricultural Application of Linear Programming
Agriculture, Nature, and Society
Agroforestry: Global and Local Perspectives
Analysis of Horticulture Problems
Animal Growth and Development
Animal Management Practices
Apiculture
Beef Cattle and Sheep Production
Biological Application in Fruit Production
Biological Applications in Fruit Tree Management
Crop Management Systems for Vegetable Production
Dairy Cattle Production
Domestic Animal Production
Edible Mushroom Cultivation
Environmental Interaction of Cultivated Plants
Environmental Stewardship in Animal Production System
Equine Nutrition
Fish Production
Forage Crop Ecology
Fruit and Nut Cropping Systems
Fruit and Nuts of California and the World
Grapevine Growth and Physiology
Greenhouse and Nursery Crop Production
Growth and Yield of Cultivated Plants
Horse Husbandry
Introduction to Viticulture
Introductory Animal Science
Introductory to Environmental Horticulture /Urban Forestry
Management of Container Media
Metabolic Processes of Cultivated Plants
Organic Crop Production Practices
Physiological Principles in Environmental Horticulture

Course Name
Pig and Poultry Care and Management
Plants for Garden, Orchard & Landscape
Plants, Agriculture and Society
Postharvest Physiology and Technology
Principles and Practices of Plant Propagation
Principles of Agronomic Crop Production in Temperate and Tropical Systems
Raisin and Table Grape Production
Reproduction and Early Development in Aquatic Animals
Sustainability and Agroecosystem Management
Sustainable Animal Agriculture
Sustainable Vineyard Development
Trees of the Urban Forest
Turfgrass and Amenity Grassland Utilization and Management
Urban Forestry
Viticulture Practices
Woody plants in the Landscape: Growth, Ecology and Management
World Viticulture