## FRUIT AND CROP SCIENCE CONCENTRATION

PLSC 132	Pomology I	4
PLSC 133	Pomology II	4
PLSC 190	California Vegetable Production	4
PLSC 203	Organic Enterprise Project	2
or PLSC 205	Orchard and Vegetable Enterprise Project	
or PLSC 333	Greenhouse Vegetable Production	
or PLSC 334	Greenhouse Vegetable Enterprise Project	
PLSC/BRAE 244	Precision Farming	4
PLSC 421	Postharvest Technology of Horticultural Crops	4

## Approved Electives (at least 12 units must be upperdivision) $^{\rm 1}$

owing:	24
Holistic Management	
Agricultural Economics	
Agribusiness Financial Accounting	
Financial Accounting for Nonbusiness Majors	
Chemigation	
Drip/Micro Irrigation	
Agricultural Irrigation Systems	
Elements of Food Safety	
Forage Crops	
Beekeeping	
Special Problems for Undergraduates	
Commercial Seed Production	
Vertebrate Pest Management	
Advanced Viticulture - Fall	
Advanced Viticulture - Winter	
Advanced Viticulture - Spring	
Greenhouse Vegetable Enterprise Project	
Internship in Horticulture and Crop Science <sup>3</sup>	
Principles of Greenhouse Environment	
Citrus and Avocado Fruit Production	
Nut Crops Production	
Special Problems for Advanced Undergraduates <sup>2</sup>	
Advanced Weed Management	
Grape Pest Management	
Organic Crop Production Systems	
Disease and Pest Control Systems for Ornamental Plants	
Advances in Plant Pathology	
Insect Pest Management	
	Agricultural Economics Agribusiness Financial Accounting Financial Accounting for Nonbusiness Majors Chemigation Drip/Micro Irrigation Agricultural Irrigation Systems Elements of Food Safety Forage Crops Beekeeping Special Problems for Undergraduates 2 Commercial Seed Production Vertebrate Pest Management Advanced Viticulture - Fall Advanced Viticulture - Winter  Advanced Viticulture - Spring  Greenhouse Vegetable Enterprise Project Internship in Horticulture and Crop Science 3 Principles of Greenhouse Environment Citrus and Avocado Fruit Production Nut Crops Production Special Problems for Advanced Undergraduates 2 Advanced Weed Management Grape Pest Management Organic Crop Production Systems Disease and Pest Control Systems for Ornamental Plants Advances in Plant Pathology

Total units		46
PLSC 232	2000 1	
WVIT 233/	Basic Viticulture	
SS 322	Soil Plant Relationships	
SS 321	Soil Morphology	
PLSC 450	Current Issues in the Strawberry Industry	
PLSC 445	Cropping Systems	
PLSC 441	Biological Control for Pest Management	

- Consultation with advisor is recommended prior to selecting Approved Electives; bear in mind your selections may impact pursuit of post-baccalaureate studies and/or goals.
- A maximum of 2 units of PLSC 200 and/or a maximum of 2 units of PLSC 400 may count towards Approved Electives.
- A maximum of 4 units of PLSC 339 may count towards Approved Electives.