

ENVIRONMENTAL HORTICULTURE SCIENCE CONCENTRATION

AEPS 123	Landscape Installation and Maintenance	4
AEPS 127	Horticulture and Landscape Design	4
AEPS 233	Plant Materials I	4
AEPS 234	Plant Materials II	4
AEPS 245	Horticultural Production Techniques	4
AEPS 350	Abiotic Plant Problems	3
AEPS 427	Disease and Pest Control Systems for Ornamental Plants	4

Approved Electives ¹

Select from the following (at least 8 units must be upper-division): 16

AEPS 126	Landscape Construction	
AEPS 200	Special Problems for Undergraduates ²	
AEPS 212	Environmental Horticulture Enterprise Project I	
or AEPS 312	Environmental Horticulture Enterprise Project II	
AEPS 215	Floral Design I	
AEPS 225	Floral Design II	
AEPS 327	Vertebrate Pest Management	
AEPS 332	Landscape Contracting	
AEPS 333	Greenhouse Vegetable Production	
AEPS 339	Internship in Horticulture and Crop Science ³	
AEPS 340	Principles of Greenhouse Environment	
AEPS 341	Cut Flower Production	
AEPS 342	Potted Plant Production	
AEPS 343	Turfgrass Management	
AEPS 381	Native Plants for California Landscapes	
AEPS 400	Special Problems for Advanced Undergraduates ²	
AEPS 421	Postharvest Technology of Horticultural Crops	
AEPS 424	Nursery Crop Production	
AEPS 425	Arboriculture	
AEPS 428	Advances in Plant Pathology	
AEPS 432	Specialized Operations for Golf Courses and Athletic Fields	
AEPS 437	Park and Public Space Management	
AEPS 441	Biological Control for Pest Management	
BRAE 337	Landscape Irrigation	
BUS 346	Principles of Marketing	

Total units 43

¹ 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.

² A maximum of 2 units of AEPS 200 and/or a maximum of 2 units of AEPS 400 may count towards Approved Electives.

³ A maximum of 4 units of AEPS 339 may count towards Approved Electives.