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
Select from the following (at least 8 units must be upper-division):  16
AEPS 126  Landscape Construction
AEPS 200  Special Problems for Undergraduates
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
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
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.