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| <p>___ (3) *AAEC 3204: Intl Agri Dvlp &amp; Trad - F</p> <p>___ (3) AAEC 3314: Environmental Law</p> <p>___ (3) AAEC 3604: Agricultural Law – F</p> <p>___ (3) *AAEC 4204: Food and Agricultural Policy – F</p> <p>___ (3) *AAEC 4404: Ag Mgmt &amp; Prob Solv – S</p> <p>___ (3) ALS 2204: Intro Civic Agriculture – F</p> <p>___ (3) ALS 3404: Ecological Agriculture – F</p> <p>___ (3) BIOL 1106: Principles of Biology - S</p> <p>___ (1)___ (1) BIOL 1115, 1116: Principles of Biol Lab – F, S</p> <p>___ (3) *BIOL 2004: Genetics – F, S</p> <p>___ (3) *BIOL 3204: Plant Taxonomy – S</p> <p>___ (3) *BSE 2484: Engines Power Train – F, S</p> <p>___ (1) *CHEM 1045: General Chemistry Laboratory – F, S</p> <p>___ (1) *CHEM 1046: General Chemistry Laboratory - S, SI, SII</p> <p>___ (3) *CHEM 2535: Organic Chemistry – F, S, SI</p> <p>___ (3) *CHEM 2536: Organic Chemistry – F, S</p> <p>___ (1) *CHEM 2545: Organic Chemistry Laboratory – F, S</p> <p>___ (1) *CHEM 2546: Organic Chemistry Laboratory – S, SI</p> <p>___ (3) CSES 2444: Agronomic Crops – F</p> <p>___ (3) CSES 2564: Turfgrass Management – F</p> <p>___ (3) CSES/HORT 3444: World Crops &amp; Systems – S</p> <p>___ (3) *CSES 4214: Soil Fertility and Management – F</p> | <p>___ (2) ENT 2254: Bees and Beekeeping - S</p> <p>___ (1) ENT 2264: Bees and Beekeeping Laboratory – S</p> <p>___ (3) *ENT 4264: Pesticide Usage – S</p> <p>___ (3) FREC 4454: Urb and Community Forestry – S</p> <p>___ (2) FST 2014: Introduction to Food Science – F</p> <p>___ (3) HORT 2144: Indoor Plants – F</p> <p>___ (3) HORT 2834: Sustainable Ag Practicum – F, S</p> <p>___ (3) HORT/FST 3114: Wines and Vines – S</p> <p>___ (3) *HORT/FREC 3354: Trees in the Built Environment – F</p> <p>___ (2) HORT 3664: Hardscape Materials &amp; Instal - F</p> <p>___ (2) *HORT 4504: Landscape Contracting – F</p> <p>___ (4) *HORT 4545: Res Landscape Design – F</p> <p>___ (4) *HORT 4546: Res Landscape Design – S</p> <p>___ (3) *HORT 4654: Viticulture - S</p> <p>___ (3) *HORT 4764: Vegetable Crops – F, S</p> <p>___ (3) *HORT 4784: Vegetable Seed Production – S</p> <p>___ (3) *HORT 4794: Medicinal Plants and Herbs – F</p> <p>___ (3) *HORT 4064: Soil Microbiology - F</p> <p>___ (1) HORT 4205: Pub Garden Maint &amp; Mgt – F</p> <p>___ (1) HORT 4206: Pub Garden Maint &amp; Mgt – S</p> <p>___ (3) MGT 3304: Mgt Th &amp; Lead Pract – F, S</p> <p>___ (3) SPAN 1105: Elementary Spanish – F, S</p> <p>___ (3) SPAN 1106: Elementary Spanish – F, S</p> |
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**NOTE:**

Total Hours Required: 120

\*Some courses listed on the checksheet may have prerequisites; please consult the University Course Catalog or check with your advisor.

F (fall), S (spring), W (winter), SI (summer I), and SII (summer II) let students know the term the course is offered – when a course is offered is subject to change so always check the course catalog.

By the end of the academic year in which the student has attempted 60 credits (including transfer, advanced placement, advanced standing and credit by examination), "satisfactory progress" toward a B.S. degree in HORT will include:

1. At least 24 credits that apply to the Pathways of General Education
2. Passing the following courses:

MATH 1014, CHEM 1035 and 1036, HORT 2224 or 2234 or 2244, 6 additional HORT courses, 6 credits from CSES/ENSC 3134 or 3114, ENT 4254, PPWS 4104

GPA Requirements:

- Overall GPA: 2.0 (each semester in order to be in good academic standing)
- In-major GPA: 2.0 (by the time the student graduates)
  - Includes classes in: CSES, ENT, HORT, and PPWS

Language Study Requirement: A sequence of two foreign language courses is required unless two years of the same high school foreign language or 6 transfer credits of the same foreign language are completed. These credits **do not** count toward graduation requirements.