

MINOR IN HORTICULTURE

University of Georgia

Horticulture has a direct relationship to many fields of study at the University of Georgia. Horticulture supplements landscape architecture, turfgrass science, and many social sciences with increased knowledge of how plants grow and food production. Horticulture also dovetails well with agriculture education, agriculture communications and journalism. Occasionally, upper-level undergraduate students decide to change majors too late in their college career but would still like to take course work in horticulture. For these students there is the option to obtain a Minor in Horticulture, which provides an opportunity to join the Horticulture Department, take some interesting courses, and have this work acknowledged on their diploma. Students can enroll in the Horticulture Minor through Athena. For more information contact Dr. Tim Smalley, tsmalley@uga.edu; 706-542-0788

Requirements for a Minor in Horticulture

- A minor must contain 15 semester hours of course work with at least 9 hours of upper division (3000-level or higher) course work
- Courses taken to satisfy Core Areas I through V may not be counted as course work in the minor.
- Courses taken in Core Area VI may be counted as course work in the minor.

Choose one of the following courses:

HORT 3010 (Intro to Vegetables) 3

HORT 3020 (Intro to Fruits) 3

HORT 3300 (Organic Gardening) 3

HORT(ANTH)(P BIO) 3440 **OR** 3440E (Herbs, Spices, & Med Plants) 3

Choose one of the following courses:

HORT 3630-3630L (Nursery Mgmt) 3

HORT 4050 (Greenhouse Mgmt I) 3

HORT 4090 (Landscape Horticulture) 3

Select nine hours from the following:

HORT 2000 **OR** 2000E (Sustainable Plant Production) 3

HORT 3010 (Intro to Vegetables) 3

HORT 3020 (Intro to Fruits) 3

HORT 3140 (Interior Landscapes) 3

HORT 3200 (Protected & Controlled Environment Hort) 3

HORT 3300 **OR** 3300E (Organic Gardening) 3

HORT 3333S (Conserving Native Plants) 3

HORT(ANTH)(P BIO) 3440 **OR** 3440E (Herbs, Spices, & Med Plants) 3

HORT(LAND) 3450 (Residential Design I) 3

HORT 3510-3510L (Herbaceous ID II) 2

HORT 3620-3620L (Plant Prop) 3

HORT 3630-3630L (Nursery Mgmt) 3

HORT 3720 (Woody Plant ID) 4

HORT 3900 (Garden Study Tour) 3

HORT 3920 (UGarden Intern) 3

HORT 4030S/6030S (Sustainable Community Food Production) 3

HORT 4050 (Greenhouse Mgmt I) 3

HORT 4090 (Landscape Horticulture) 3

HORT(CRSS)(ENTO)(PATH) 4125/6125 (Organic Agr Systems) 4

HORT(CRSS)(PBG) 4140/6140 (Plant Breeding) 3

HORT(CRSS) 4430/6430 **OR** 4430E/6430E (Plant Physiology) 3

HORT(CRSS) 4440/6440-4440L/6440L (Env Phys Hort) 3

HORT(CRSS) 4590/6590 (Soil Fert/Plant Nutr) 3

HORT 4990 (Env Issues in Hort) 1

Total Hours: 15