

College of Agriculture and Life Sciences – Department of Horticulture
Horticulture Minor

The Horticulture Minor is a popular choice for students from every corner of the campus at Virginia Tech. It is especially appropriate for students in Landscape Architecture, Turfgrass Management, Urban Planning, and Urban Forestry.

Required Courses (5 Credits Minimum)

HORT	2224	(2)	Horticulture Science and Industry	f
HORT	2234	(3)	Environmental Factors in Horticulture	s
HORT	2244	(3)	Plant Propagation	s

Restricted Electives (14 Credits Minimum from the following listing)

HORT	2134	(3)	Plants & Greenspaces in Urban Com	s
HORT	2144	(3)	Indoor Plants	f,s
HORT	2164	(3)	Floral Design	f,s
HORT	2184	(3)	Plants Places Culture Glob.	s
HORT	2834	(3)	Sustainable Ag Practicum	f,s
HORT	2984	(3)	SS: Intro to Outdoor Design	s
HORT	2984	(3)	SS: Ethno of Public Space	su1
HORT	3114	(3)	Wines & Vines	s
HORT	3354	(3)	Urban Forestry & Arbor	f
HORT	3544	(2)	Landscape Construction	s
HORT	3584	(1)	Landscape Cont. Practicum	f
HORT	3644	(3)	Landscape Establishment	f
HORT	3664	(2)	Hardscape Mat. & Install	f
HORT	4205	(1)	Public Garden Maintenance & Management	f
HORT	4206	(1)	Public Garden Maintenance & Management	s
HORT	4324	(3)	Greenhouse Management (online)	f,su1
HORT	4504	(2)	Landscape Contracting	f
HORT	4545	(4)	Small Scale/Residential Landscape Design	f
HORT	4546	(4)	Small Scale/Residential Landscape Design	s
HORT	4614	(3)	Ornamental Plant Prod. & Marketing	s
HORT	4644	(3)	Small Fruits	f
HORT	4654	(3)	Viticulture	f
HORT	4744	(3)	Plant Establishment & Environmental Design	f
HORT	4764	(3)	Vegetable Crops	f,s
HORT	4784	(3)	Vegetable Seed Production	s
HORT	4794	(3)	Medicinal Plants & Herbs	f
HORT	4835	(2)	Organic Veg Prod	s
HORT	4845	(1)	Organic Veg Prod Lab	s

To earn the Horticulture minor a student must meet the following criteria:

- Earn at minimum 19 credits with a minimum GPA in-minor of 2.0 or higher
 - 5 credits of required courses
 - 14 credits of restricted electives
 - At minimum, 7 of the credits must be at the 3000 or 4000 academic level