

Agriculture - Horticulture

ASSOCIATE OF SCIENCE DEGREE

Horticulture major leads to the Associate of Science degree and prepares the student for transfer to a four-year institution. Students completing the baccalaureate program or graduate work may be hired in the major or allied fields as a landscape designer, florist, nursery management, botanist, landscape architect or teacher.

Required Courses - Major:

	Units
Agriculture 100 Plant Pest and Disease Management	3
Agriculture 108 Soils and Fertility Management	3
Agriculture 140 Introduction to Horticulture	3
Agriculture 240 Plant Identification - Fall	3
Plus 9 additional units selected from the following:	9
Agriculture 102 Plant Propagation	3
Agriculture 142 Landscape Maintenance	3
Agriculture 144 Nursery Practices	3
Agriculture 147 Greenhouse Projects	3
Agriculture 151 Landscape Irrigation	2
Agriculture 154 Landscape Construction	3
Agriculture 196 Cooperative Work Experience	
Education	3
Agriculture 241 Plant Identification-Spring	3
Total Major units	21
Total Degree units	60