

Last update: 5/28/2021

USU AAS Degree Ornamental Horticulture

63 credits total required

Semester	Grade	USU Course Requirements	Locations available
General Education (15-16 credits)			
		ENGL 1010 (3) Introduction to Writing	Online
		ENGL 2010 (3) Intermediate Writing	Online
Breadth General Education Requirements			
Choose 2 courses:			
		American Institutions (BAI) (3)	HIST (152) 2710
		Creative Arts (BCA) LAEP 1030 (3) Intro to Landscape Architecture	Online
		Humanities (BHU) (3)	Online
		Social Science (BSS) (3)	SOC 1010
Choose 1 course:			
		Life Science (BLS) (3-4) PSC 1800 (3) Intro to Hort or BIOL 1010 (3) Biol & Citizen	IVC fall and online
		Physical Science (BPS) (3-4) CHEM 1110 (4) Gen Chem	IVC
Ornamental Horticulture Required Classes: (14-17 credits)			
		PSC 1050 (1) Horticulture Orientation	SLC Fall
		PSC 1800 (3) (BLS) Introduction to Horticulture	IVC Fall and online
		PSC 2200 (3) Pest Management	IVC Spring
		PSC 2600 (3) Herbaceous Plant Materials	Online Summer & Fall
		PSC 2620 (3) Woody Plant Materials	SLC Fall
		PSC 4250 (1-4) Internship	
Choose remaining credits from the following classes (30-34)			
		LAEP 1030 (3) Intro to Landscape Architecture (if not used as BCA)	Online
		LAEP 1200 (4) Graphics (recommend taking before PSC 3300)	Online
		LAEP 3600 (2) Landscape Construction Materials	Online Spring
		PSC 3000 (4) Soil Science (pre-req CHEM 1110 & MATH 1050)	Online Fall & Spring
		PSC 3300 (3) Residential Landscape Design (pre-req PSC 2620 and PSC 2600, LAEP 1200 recommended)	Kaysville Spring even years
		PSC 3400 (3) Arboriculture (pre-req PSC 2620, PSC 2600 recommended)	IVC Spring
		PSC 4420 (2) (QI) Irrigation Design (pre-req MATH 1050)	Online Spring
		PSC 3430 (2) Residential Landscape Construction Methods	SLC Fall odd years
		PSC 3440 (3) Landscape Business Practices	SLC Spring odd years
		PSC 3500 (3) Structure & Function of Plants (pre-req BIOL 1010 or 1610 or PSC 1800)	SLC Fall
		PSC 3700 (4) Plant Propagation (recommended BIOL 1010 or 1610 or PSC 1800 or 3500)	SLC Fall
		PSC 3810 (3) Turf Management (pre-req BIOL 1010 or 1610, PSC 1800 or 3500)	SLC Fall odd years
		PSC 4050 (4) Greenhouse Management	SLC Spring
		PSC 4100 (3) Pro Turf & Landscape Water Conservation (pre-req PSC 3810)	Online Spring
		PSC 4200 (3) Temperate Fruit Production (pre-req BIOL 1010 or 1610)	Kaysville Fall odd years
		PSC 4301 (2) Computer Aided Residential Landscape Design (pre-req PSC 3300)	Kaysville Fall even years
		PSC 4302 (2) Advanced Landscape Design (pre-req PSC 4301)	Kaysville Spring odd years
		PSC 4400 (3) Vegetable Production (pre-req BIOL 1010 or 1610)	Kaysville Fall even years
		PSC 4500 (3) Urban Soils (pre-req PSC 3000)	Online Spring
		PSC 4550 (3) Weed Management	Kaysville Fall
		PSC 4900 (2) Native Plants	Kaysville Summer even years
		PSC 4900 (3) Plant Disease (pre-req BIOL 1010, 1610, or PSC 3500)	Kaysville Summer even years
		PSC 5090 (3) Low Water Use Landscapes (pre-req PSC 3300, PSC 4301 & 4302 recommended)	Kaysville Summer odd years

Elective Credits: 0 - 12 credits can be used toward overall credit count			
		BIOL 1010 (3) Biology and the Citizen or BIOL 1610 (4) Biology I	Online
		CHEM 1110 (4) General Chemistry	Contact advisor
		LAEP 1030 (3) Intro to Landscape Architecture (if not used as CA or in core)	Online
		MATH 1050 (4) College Algebra	IVC and online
		PSC 2900 (1-4) Special Problems in Horticulture: Special Topics	
		WILD 2200 (3) Ecology	Online

IVC = Interactive video conferencing, aka broadcast

IVC courses available at Salt Lake, Kaysville, and Orem. Can be requested for Park City.