

Last update: 6/17/2021

USU BS Degree Residential Landscape Design & Construction 2020 – 2021

Semester	Grade	USU Requirement	Availability
<b>General Education</b>			
<b>Communication Literacy CL</b>			
		ENGL 1010 (3) Introduction to Writing	Online
		ENGL 2010 (3) Intermediate Writing	Online
<b>Quantitative Literacy QL</b>			
		MATH 1050 (4) College Algebra	Online or IVC
<b>Breadth General Ed Requirements</b>			
		American Institutions (BAI) (3)	Online
		Creative Arts (BCA) (3) LAEP 1030 (3) Intro Landscape Architecture	Online
		Humanities (BHU) (3) LAEP 2300 (3) History of LAEP suggested	Online
		Life Science (BLS) (3-4) PSC 1800 Intro to Hort	BIOL 1010
		Physical Science (BPS) (3-4) CHEM 1110 (4) Gen Chem	Online
		Social Science (BSS) (3)	Online
		Integrated Studies (BIS) WILD 2200 (3) Ecology BLS	PSC 1800
<b>Depth General Ed Requirements</b>			
<b>Communication Intensive (CI) 2 classes</b>			
		CI course: ASTE 3050 (3) Technical Writing	Online
		DHA/CI course: HIST 3850, 3950, or 4600 suggested	Online
<b>Quantitative Intensive QI</b>			
		PSC 4420 (2) Irrigation Design (pre-req: PSC 2620)	Online
<b>Depth Courses</b>			
		DHA/CI course: HIST 3850, 3950 or 4600 suggested	Online
		DSS course: HDFS 3350 Family Finance or MGT 3110 (3) Managing Organizations & People	Online
<b>Residential Landscape Design &amp; Construction Core Courses</b>			
		ASTE 3050 (3) Technical & Professional Communication Principles	Online every
		BIOL 1010 (3) Biology and the Citizen	Online every
		CHEM 1110 (4) General Chemistry I (pre-req/co-req: MATH 1050)	IVC or online Spring & Summer
		LAEP 1030 (3) Intro to Landscape Architecture	Online every
		LAEP 1200 (4) 2D Graphic Representation	Online Fall & Spring
		LAEP 2500 (2) Landscape Materials	Online Spring
		MATH 1050 (4) College Algebra ('C-' in Math 0995 or placement score within 3 semesters)	Online or IVC every
		PSC 1050 (1) Horticulture Orientation	SLC, 2 Saturdays Fall
		PSC 1800 (3) Introduction to Horticulture	Online or IVC Fall
		PSC 2200 (3) Pest Management	IVC Spring
		PSC 2600 (3) Herbaceous Plants	Online Summer and Fall
		PSC 2620 (3) Woody Plant Materials	SLC Fall
		PSC 3000 (4) Soil Science (pre-req: CHEM 1110 and MATH 1050)	Online Spring & Fall
		PSC 3300 (3) Residential Landscapes (pre-req: PSC 2620 and PSC 2600 recommended)	Kaysville Spring even years
		PSC 3400 (3) Arboriculture (pre-req: PSC 2620)	IVC Spring
		PSC 3430 (2) Construction Methods for Residential Landscape Installation	SLC Fall odd years
		PSC 3440 (3) Landscape Business Practices	SLC Spring odd years
		PSC 3500 (3) Structure & Function of Plants (pre-req: Integrated Science	SLC Fall

	or comparable breadth course, BIOL 1010 or BIOL 1610)	
	PSC 3810 (3) Turfgrass Management (pre-req: BIOL 1010 or BIOL 1610)	SLC Fall odd years
	PSC 4100 (3) Professional Turf & Urban Landscape Water Management (pre-req: PSC 3810)	Online Spring
	PSC 4250 (1-4) Internship (1 credit required)	Any semester
	PSC 4301 (2) Computer Aided Residential Landscape Design (pre-req: PSC 3300)	Kaysville Fall even years
	PSC 4302 (2) Advanced Residential Landscape Design (pre-req: PSC 3300 and PSC 4301)	Kaysville Spring odd years
	PSC 4420 (2) Landscape Irrigation Design (pre-req: PSC 2620)	Online Spring
	PSC 4500 (3) Urban Soils (pre-req: PSC 3000)	Online Spring
	PSC 4550 (3) Weed Management	Kaysville Fall
	PSC 5090 (3) Sustainable Low Water Landscaping (pre-req: PSC 4302)	Kaysville Summer odd years
	WILD 2200 (3) Ecology	Online Fall and Spring
<b>Recommended Elective Courses if needed toward total credit for BS</b>		
	ENVS 2340 (3) Natural Resources & Society	Kaysville Spring
	MGT 3110 (3) Managing Organizations & People	
	PSC 4900 (2) Native Plants	Kaysville Summer even years

IVC = Interactive video conferencing, aka "broadcast," can be attended at any campus.