



Bachelor of Science in Landscape Architecture

Catalog Year: 2016-2017

Name: _____

Student ID: _____

General Education Core (40-43 Credits)

Course	Credit	Semester	Year	Grade	Transfer
First Year Seminar	3	F S			
ENG 101*	3	F S Sum			
ENG 102	3	F S Sum			
Second Year Seminar	3	F S Sum			
US/Nevada Constitution	4-6	F S Sum			
MATH 126*	3	F S Sum			
PHIL 102	3	F S Sum			
ENV 101	3	F S Sum			
GEOG 101 or GEOG 103 & GEOG 104	4	F S Sum			
Social Science**	3	F S Sum			
Social Science**	3	F S Sum			
Social Science**	3	F S Sum			
Multicultural ***	3	F S Sum			
International ***	3	F S Sum			

* Contingent upon Placement Test Scores

**One course each from three different fields.

*** May be fulfilled by selected Social Science courses. See Catalog for details.

Lower Division Major Requirements (24 credits)

Course	Credit	Semester	Year	Grade	Transfer
LAND 180 - Design Foundation I	3	Spring			
LAND 240 - Introduction to Horticulture	3	Spring			
LAND 255 - History of Landscape Architecture	3	Fall			
LAND 267 - Digital Media I	3	Fall			
LAND 280 - Design Foundation II	6	Fall			
LAND 282 - Design Foundation III	6	Spring			

Upper Division Major Requirements (60 Credits)

Course	Credit	Semester	Year	Grade	Transfer
LAND 330 - Design with Climate	3	Fall			
LAND 340 - Plant Materials	3	Fall			
LAND 342 - Planting and Irrigation Design	3	Spring			
LAND 343 - Site Grading for Landscape Architecture	3	Spring			
LAND 367 - Advanced Digital Media	3	Fall			
LAND 384 - Landscape Architecture Design III	6	Fall			
LAND 386 - Landscape Architecture Design IV	6	Spring			
LAND 442 - Landscape Architecture Structures	3	Spring			
LAND 443 - Stormwater Management	3	Fall			
LAND 455 - Theory in Landscape Architecture	3	Spring			
LAND 467 - GIS for Landscape Architecture	3	Fall			
LAND 484 - Landscape Architecture Design V	6	Fall			
LAND 486 - Landscape Architecture Design VI	6	Spring			
LAND 491 - Professional Practice	3	Spring			
LAND 495 - Special Topics	3	F S Sum			
LAND 495 - Special Topics	3	F S Sum			
AAD 400 - Clinical Internship	0	F S Sum			