

Graduate Certificate in Sustainable Design

CURRICULUM*

Sustainable Design Core Courses	6	ARC 6399	Global Approaches to Sustainable & Regenerative
Sustainability Studio	6		Design, and Healthy & Just Cities
or two 3-credit electives		DCP 6205	Ecological Issues in Sustainability & the Built
Sustainable Design Electives	3		Environment (part 1)

Elective Options*

TOTAL	15	URP 6270	Intro to GIS (or URP 6271 Automation for Geospatial Modeling and Analysis)
		DCP 6301	Design Studio in Sustainability (includes two-week study abroad)

*Courses are taught synchronouos online unless noted.

ARC 6356	Adv. Studio III (Hybrid -includes 4 two-day workshops @JaxLab)
DCP 6212	Sustainable Problem Solving
ARC 6793	Public Interest Design: Contemporary Issues & Practice
ARC 6911	Digital Modeling for Sustainable Design
ARC 6912	Community Design Practices
ARC 6280	Adaptive Reuse
DCP 6205	Ecological Issues in Sustainability & the Built Environment (part 2); includes travel

** Additional elective options may be available

EXAMPLE TRACK #1 (3 semesters)

Year One	cr
Fall Semester	
Ecological Issues in Sustainability & the Built Environment (part 1)	3
Global Approaches	3
Subtotal	6
Spring Semester	
Sustainability Studio or SD Elective x 2	6
Subtotal	6
Summer Semester	
SD Elective	3
Subtotal	3
TOTAL DEGREE CREDITS EARNED	15

EXAMPLE TRACK #2 (4 semesters)

Year One	cr
Fall Semester	
Ecological Issues in Sustainability & the Built Environment (part 1)	3
	Subtotal
	3
Spring Semester	
SD Elective	3
	Subtotal
	3
Summer Semester	
Global Approaches	3
	Subtotal
	3
Year One Total	12

Year Two	cr
Fall Semester	
SD Elective	3
	Subtotal
	3
	Year Two Total
	3
	TOTAL DEGREE
	CREDITS EARNED
	15