GC Sustainable Architecture + Advanced Master of Architecture Curriculum

Content Areas	Credits	Program Courses		
Design Studio	18	ARC	6241	Advanced Studio I
Structures	4	ARC	6355	Advanced Studio II
History/ Theory Elective	3	ARC	6356	Sustainability Studio
Professional Practice	3	ARC	6242	Research Methods
Research Methods	3	ARC	6505	Advanced Structures
Thesis/PILOT	9	ARC	6281	Professional Practice
(Project In Lieu Of Thesis)		ARC	6913	Thesis/ PILOT Preparation
Graduate Certificate SA Courses	12	ARC	6971	Thesis
		ARC	6979	Project In Lieu Of Thesis
Total	52			Electives not shown

Program of Study: GC SA + Advanced Program

Year One		Year Two	
Fall Semester	**cr**	**Fall Semester**	**cr**
Advanced Studio I	6	Sustainability Studio	6
Adv. Structures	4	Thesis/PILOT Prep.	3
Global Approaches	3	Resilient Standards & Rating Systems	3
Spring Semester		**Spring Semester**	
Advanced Studio II	6	Professional Practice	3
Research Methods	3		
HT Elective	3	Thesis/PILOT	6
Environ. Perform. Modeling	3	SA Elective	3
Summer Semester			
Travel Options			
Total credits	28	Total credits	24
		Degree credits earned	52

Sustainable Architecture Graduate Certificate Core Courses

ARC 6399	Global Approaches to Sustainable Arch., Regenerative Design, Healthy & Just Cities
ARC 6357	Resilient, Living, Green Cities & Buildings Standards and Rating Systems
ARC 6611	Environmental Performance Modeling: Innovations in Technologies

Sustainable Architecture Graduate Certificate Elective Course Options

ARC 6793	African Architecture
ARC 6883	Vernacular Architecture and Sustainability
ARC 6911	Architecture, Ecology, and Energy
ARC 6911	Resilient Cities
ARC 6912	The Planning Game for Practicing Architects