



MASTER OF SCIENCE IN COMMUNITY AND REGIONAL PLANNING [MSCRP] +
MASTER OF SCIENCE IN SUSTAINABLE DESIGN [MSSD]

Dual Degree Sample Curriculum

<u>FIRST YEAR FALL SEMESTER</u>	<u>[9]</u>	<u>FIRST YEAR SPRING SEMESTER</u>	<u>[12]</u>
ARC 386M Light and Sustainable Design	3	ARC 386M Research Design	3
ARC 386M Regenerative Architecture	3	ARC 386M Solar Geometry and Energy Flow in Buildings	3
Core 1: CRP 380F-1 Planning History, Theory, and Ethics	3	Core 3: CRP 386-9 Sustainable Land Use Planning	3
		Method 3: CRP 386-6 Introduction to Viz-Comm and GIS	3
<u>SECOND YEAR FALL SEMESTER</u>	<u>[12]</u>	<u>SECOND YEAR SPRING SEMESTER</u>	<u>[12]</u>
ARC 386M Urban Ecology	3	ARC 386M Timber Technologies	3
Method 1: CRP 386-1 Quantitative Methods	3	Method 2: CRP 386-2 Qualitative and Participatory Methods	3
Core 2: CRP 380F-2 Foundations of Planning Law	3	ARC Approved Sustainable Design Elective 1	3
Method 4: CRP 380F-3 Public Economics and Finance	3	CRP Elective	3
<u>THIRD YEAR FALL SEMESTER</u>	<u>[12]</u>	<u>THIRD YEAR SPRING SEMESTER</u>	<u>[9]</u>
Thesis A ¹	3	Thesis B ¹	3
CRP 685D Planning Practicum/Studio	6	ARC Approved Sustainable Design Elective 3	3
ARC Approved Sustainable Design Elective 2	3	ARC Approved Sustainable Design Elective 4	3
			TOTAL HOURS
			[66]

¹Must register in ARC or CRP Thesis according to the GSC of your Thesis supervisor

Note: Specific curriculum choices are approved by the Coordinated Program Directors