UConn Landscape Architecture
Graduate Courses

Doctoral Required:

GRAD 6960	Full-Time Doctoral Research (or GRAD 6950 Part-Time Doctoral Research)
PLSC 5897	Seminar

Masters Required:

GRAD 5960	Full-Time Master's Research (or 5930 Part-Time Master's Level Directed Studies)
LAND 3230	Sustainable Environmental Planning and Landscape Design
LAND 4294	Landscape Architecture: Theory V – Seminar-1 credits
LAND 4440	Landscape Architecture: Design IV - Community Planning
PLSC 5260	Transdisciplinary Research and Participatory Design in Landscape Architecture
PLSC 5270	Global Perspectives in Landscape Architecture
PLSC 5460	Sustainable Site Design
PLSC 5470	Sustainable Coastal Land Use Planning
PLSC 5897	Graduate Seminar

Relevant Courses (not required):

GEOG 5000	Research Design
GEOG 5500	Fundamentals of GIS
GEOG 5510	Applications of GIS (labor-intensive)
GEOG 5512	Introduction to Spatial Data Science
GEOG 5520	GIS Modeling of the Urban Environment
NRE 3105	Wetlands Biology and Conservation (instructor permission required for 5000 level)
NRE 5150	Ecosystem Science
NRE 5220	Environmental Planning for Sustainable Communities and Regions
NRE 5255	Water Quality Management
NRE 5325	Wildlife Management
NRE 5461	Landscape Ecology (labor intensive)
NRE 5575	Natural Resource Applications of Geographic Information Systems
PLSC 5899	Independent Study
PP 5348	Urban Planning Principles and Methods
PP 5350	Urban and Regional Policy
STAT 5225	Data Management and Programming in R and SAS (labor intensive)