



M.A./M.S. Interdisciplinary Studies Environmental Sustainability

As with all concentrations, the courses listed below are suggestions. You may take other courses as they pertain to your goals and interests with program approval.

Highlighted courses may be used as the core **research** and **writing** courses with program approval.

Prefix	Number	Course Title
AMH	5636	US Environmental History
BSC	5316	Marine Conservation Biology
CCE	5220	Sustainable Infrastructure Systems
CEG	5405	Seepage in Soils
CGN	6655	Regional Planning, Design, & Development
CHS	6613	Current Topics in Environmental Chemistry
CWR	5634	Water Resources in a Changing Environment
	5999	Coastal Systems Analysis
	6660	Water Policy, Planning, & Governance
EES	5318	Industrial Ecology
ENV	5410	Water Treatment
	6030	Environmental Biotechnology
	6126	Design of Air Pollution Controls
GLY	5736	Marine Geology
INR	6352	Global Environmental Politics
	6356	Environmental Security
ISC	6146	Environmental Education for Educators
PAD	5336	Introduction to Urban Planning
	5338	Land Use & Planning Law
	5887	Energy Policy
	6353	Environmental Planning & Policy
PCB	5362C	Wetland Ecology & Biogeochemistry
	5435C	Marine Ecology of Florida
	6046	Advanced Ecology
	6053C	Restoration Ecology
PUP	6208	Environmental Politics
	6247	Contemporary Issues in Environmental Politics