

Environmental Studies: Courses listed may have prerequisites, co-requisites, or preparatory courses to register for the course. Please refer to the academic catalog or class schedule for the most accurate, up-to-date information. Other courses relevant to a student's concentration may be approved by the IS academic advisor.

*Lower-division course

BIOL 3388	Honey Bee Biology
BIS 4Vo4	Internship (if relevant to the concentration)
ECON 4333	Environmental Economics
ENVR/GEOG 2302	The Global Environment*
GEOS 2310	Environmental Geology*
GEOS 2324	Energy, the Environment, and Human Health*
GISC/IPEC 4310	Environment and Health Policy in East Asia
GISC/IPEC 4384	Health and Environmental GIS: A Global Perspective
GISC 4386	Global Change and its Challenges
ECON 4336	Environmental Economic Theory and Policy
ENGY/MECO 3330	Energy Economics
ENGY/MECO 3340	Energy Laws and Contracts
ENGY/MECO 4300	Energy Land Management
HIST 3368	North American Environmental History
IPEC 3349	World Resources and Development
ISIS 3334	Environment in America
ISNS 2367	The Oceans*
ISNS 2368	Weather and Climate*
MECH 4V95	Topics in Mechanical Engineering (when topic is relevant to concentration)
NATS 2333	Energy, Water, and the Environment*
PA/GEOG 3377	Urban Planning and Policy
PA/SOC 3382	Sustainable Communities
PSCI 4304	Energy and Environmental Politics and Policy