

ENVIRONMENTAL STUDIES (must incorporate three science courses and a statistics course)

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.

BIS 3310	Environmental Studies Project
ECON 4332	Energy and Natural Resources Economics
ECON 4333	Environmental Economics (ECON 2302)
ECON 4336	Environmental Economic Theory and Policy
EPPS 3405	Introduction to Social Statistics with Lab
GEOG/GEOS 2302	The Global Environment
GEOS 3121	Biosphere: Origin, Evolution and Mass Extinctions - 1 hour course approximately one month long
GEOS 3123	Coral Reefs - 1 hour course approximately one month long
GEOS 3125	Global Climate Change - 1 hour course approximately one month long
GEOS 3310	Environmental Geology
GEOS 3321	Geology, Resources, and the Environment of Latin America
GEOS 3421	Stratigraphy and Sedimentology
GEOS 3470	Structural Geology
GEOS 4430	Hydrogeology and Aqueous Geochemistry
HIST 3344	History of Science in Europe - if relevant
HIST 3389	History of Science in the U.S. - if relevant
ISIS 3305	Humans: Our Place in Nature
ISNS 3332	Future Energy Resources
ISNS 3359	Earthquakes and Volcanoes
ISNS 3367	The Oceans
ISNS 3368	Weather and Climate
ISNS 3371	Phenomena of Nature
ISSS 3349	World Resources and Development
NAT 3330	The Basis of Evolution
PA 3310/PSCI 3310	Public Administration
PA 4345/PSCI 4345	Negotiation and Conflict Resolution
PA 4360	Ethics in Public Administration