

## ENVS Major Courses That Also Satisfy A&S Core Requirements

### QRMS

APPM 1350	Calculus I for Engineers
MATH 1300	Analytical Geometry & Calculus I
MATH 1310	Calculus, Stochastics and Modeling
MATH 2510	Intro to Stats
MATH 2520	Intro to Biometry
PSCI 2075	Quantitative Research Methods
PSCI 3105	Designing Social Inquiry: An Introduction to Analyzing Political Phenomena

### HUMAN DIVERSITY

GEOG 3822	Geography of China
SOCY 3012	Women in Development

### CONTEMPORARY SOCIETIES

ECON 2010	Microeconomics
ECON 3403	International Economics & Policy
ECON 3535	Natural Resource Economics
ECON 3545	Environmental Economics

### IDEALS AND VALUES

PHIL 3140	Environmental Ethics
PSCI 3064	Environmental Political Theory
SOCY 2077	Environment & Society

### NATURAL SCIENCE

ATOC 1050/1070	Weather & Atmosphere and lab
ATOC 1060	Our Changing Environment
ATOC 3500	Air Chemistry & Pollution
ATOC/ENVS 3600/ GEOG 3601	Principles of Climate
CHEM 1011	Environmental Chemistry I
CHEM 1031	Environmental Chemistry II
CHEM 1021	Intro Chemistry
CHEM 1113 & CHEM 1114	General Chemistry 1 and lab
CHEM 1133 & CHEM 1134	General Chemistry I & II and lab
EBIO 1210/1230	General Biology I and lab
EBIO 1220/1240	General Biology II and lab
EBIO 1030/1040/ 1050	Human Approach Biology and lab
EBIO 3190	Tropical Marine Ecology
ENVS 1000	Intro to Environmental Studies
ENVS/GEOL 3520	Environmental Issues in Geosciences
ENVS /PHYS 3070	Energy in a Technical Soc.
GEOG 1001	Environmental Systems: Climate & Vegetation
GEOG 1011	Environmental Systems: Landscapes and Water
GEOG 3511	Intro. to Hydrology
GEOG/GEOL 4241	Principles of Geomorphology
GEOL 1010/1030	Intro Geology I and lab
GEOL 1020	Intro Geology II
GEOL 1060	Global Change I
GEOL 3040	Global Change: The Geol. Record
GEOL 3070	Intro to Oceanography
GEOL 3950	Natural Catastrophes
PHYS 1110/1120	General Physics I
PHYS 2010/2020	General Physics I & II