

ENV Primary Courses

New! **ENV 204A/GEO 104A and ENV 204B/GEO 104B(ST) Global Warming: Causes, Consequences, Policy Responses** (Core Course and Siebel Energy Grand Challenge), Michael Oppenheimer and Eileen Zerba, T/TH 11:00–11:50 am (Lecture), M-H 1:30–4:20 pm (Lab)

New! **ENV 304/ECO 328/EEB 304 Disease Ecology, Economics and Policy (SA)** (Social Science Cognate and Health Grand Challenge), Ramanan Laxminarayan, TH 1:30–4:20 pm

ENV 305 Topics in Environmental Studies: Environmental Science Writing – By Application Only (Humanities Cognate), Anne Matthews, M 1:30–4:20 pm

New! **ENV 306: Topics in Environmental Studies: American Environmental History (HA)** (Humanities or Social Science Cognate), Frank Popper, W 1:30–4:20 pm

ENV 310: Environmental Law and Moot Court (SA) (Social Science Cognate), G. Hawkins, M 1:30–4:20 pm

New! **ENV 320: Feeding the World While Saving the Planet** (Social Science Cognate, Siebel Energy Grand Challenge and Development Grand Challenge), Tim Searchinger, W 1:30–4:20 pm

New! **ENV 340: Environmental Challenges and Sustainable Solutions (ST)** (Natural Science Cognate), Eileen Zerba, M/W 11:00–12:20 pm (Lecture), F 9:00–11:50 am (Lab)

New! **ENV 352/CHV 352: Environmental, Ecological and Climate Justice (EM)** (Humanities Cognate), David Schlosberg, T 1:30–4:20 pm

New! **ENV 360/MOL 360: Biotech Plants and Animals: Frankenfood or Important Innovations?** (Natural Science Cognate), Xenia Morin, Th 1:30–4:20 pm

ENV Cross-Listed Courses (*Alphabetically by Department*)

ARC 401: Theories of Housing and Urbanism (Humanities Cognate), A. Laing, Th 1:30–4:20 pm

ARC 406/ENV 406 (STX): Energy and Form (Humanities Cognate), H. Brown, T 1:30–4:20 pm

CEE 303/ENV 303/URB 303: Introduction to Environmental Engineering (STX) (Engineering Cognate), E. R. Bou-Zeid & M. Celia, T/Th 11:00–12:20 pm

CEE 587/ENV 587: Ecohydrology* (Engineering or Natural Science Cognate), I. Rodriguez-Iturbe, M/W 9:30–10:50 am

CHM 333/ENV 333: Oil to Ozone: Chemistry of the Environment (STX) (Natural Science Cognate), F. Morel, T/Th 1:30–2:50 pm

CHM 525/ENV 525: Production of Renewable Fuels and Energy* (Natural Science Cognate), G. C. Dismukes, T 7:00–9:50 pm

GEO 399/ENV 399: Environmental Decision Making (Social Science or Natural Science Cognate), G. van der Vink, M 1:30–4:20 pm

GEO 450/CEE 450/ENV 450: Earth Surface Processes (Natural Science Cognate), A. Maloof, T/Th 1:30–2:50 pm



ENVIRONMENTAL STUDIES PROGRAM

SPRING 2009 Approved Course Offerings

GEO 499/ENV 499: Environmental Change, Poverty & Conflict (Natural Science or Social Science Cognate), G. van der Vink, M 7:30–10:20 pm

MAE 328/EGR 328/ENV 328: Energy for a Greenhouse-Constrained World (Engineering Cognate), R. Socolow, T/TH 11:00–12:20 pm

NES 266/ENV 266: Oil, Energy and the Middle East (SA) (5th ENV Course and Siebel Energy Grand Challenge), B. Haykel, T/Th 1:30–2:50 pm

WWS 334/ENV 334: Global Environmental Issues (SA) (Social Science Cognate), D. Mauzerall, M 1:30–4:20 pm

Cognate Courses Offered by Other Departments

ANT 431: Biomedical Anthropology (Social Science Cognate), A. Mann

ARC 304: The Historical Development of Urban Form (Humanities Cognate), M. C. Boyer

CEE 306: Hydrology (Engineering Cognate), R. Muneepeerakul

CEE 307: Field Ecohydrology (Engineering Cognate), K. Caylor

EEB 332/LAS 350: Pre-Columbian Peoples of Tropical American and Their Environments (Panama) (SA) (Natural Science or Social Science Cognate), R. Cooke & D. Piperno

EEB 346: Biology of Coral Reefs (Panama) (ST) (Natural Science Cognate), S. Pacala

EEB 380: Ecology and Conservation on African Landscapes (ST) (Natural Science Cognate), N. Georgiadis & P. Muruthi

EEB 404: Natural History of Mammals – Africa (ST) (Natural Science Cognate), D. Rubenstein

GEO 417/CEE 417/EEB 419: Environmental Microbiology (Natural Science Cognate), B. Ward

GEO 470/CHM 470: Environmental Chemistry of Soils (Natural Science Cognate), S. Myneni, M/W 11:00 am-12:20 pm

JRN 449: International News: The Journalism of Energy and Global Warming (SA) (Humanities Cognate), P. Maass

STC 349: Science Journalism (SA) (Humanities Cognate), M. Lemonick

* Undergraduates may enroll with the consent of the faculty member.

For additional information contact Princeton Environmental Institute, ENV Program Manager, 127Guyot Hall, 609-258-4998. Or, visit our website at <http://web.princeton.edu/sites/PEI/undergradprogram.htm>

Note: Courses without a cognate are being evaluated for ENV cognate consideration.