

# ENVIRONMENTAL STUDIES FALL 2018

PROFESSOR DON MORRIS  
PROGRAM DIRECTOR  
DPM2@LEHIGH.EDU

**ES 001-10 Introduction to Environmental Studies (SS)**  
CRN 43475 / 4 credits / *Professor Casagrande*  
T, R; 9:20 - 10:35

**ES, EES 004 The Science of Environmental Issues (NS)**  
Section 10 - CRN 43193 / 1 credit / *Professor Kodama*  
M; 11:10 - 12:25 p.m.

Section 12 - CRN 43194 / 1 credit / *Professor Kodama*  
R; 10:45 - 12:00 p.m.

**SDEV 010-10 Challenges of Sustainable Development (SS)**  
CRN 42380 / 4 credits / CBE Global / *Professor Morris*  
M, W; 12:45 - 2:00 p.m.

**EES 022-10 Exploring Earth (NS)**  
Multiple sections, refer to online listing / 1 credit

**EES 080-10 Introduction to the Earth System (NS)**  
CRN 42892 / 4 credits / *Professor Anastasio*  
R; 1:10 - 4:00 p.m.

**ES, POLS 106-10 Environmental Value & Ethics (SS)**  
CRN 44127 / 4 credits / *Professor Holland*  
T, R; 10:45 - 12:00 p.m.

**ES, POLS 107-10 The Politics of the Environment (SS)**  
CRN 42744 / 4 credits / *Professor Wurth*  
T, R; 9:20 - 10:35 a.m.

**SOAN 111-10 Research Methods & Data Analysis (SS)**  
CRN 41720 / 4 credits / *Professor Austin*  
T, R; 1:10 - 2:25 p.m.

**ES, JOUR 125-10 Environment, the Public and the Mass Media (SS)**  
Instructor permission required.  
CRN 41671 / 4 credits / Writing Intensive / *Professor Friedman*  
T, R; 1:10 - 2:25 p.m.

**EES 152-10 Ecology (NS)**  
CRN 40634 / 4 credits / *Professor Booth*  
M, W, F; 9:10 - 10:00 a.m.

**EES 250-10 Terrestrial Ecosystems (NS)**  
CRN 44543 / 4 credits / *Professor Felzer*  
T, R; 9:20 - 10:35 a.m./W; 1:10 - 4:00 p.m.

**ES, REL, ASIA 254-10 Buddhism and Ecology (HU)**  
CRN 44223 / 4 credits / CBE Global / Writing Intensive  
*Professor Pitkin*  
M, W; 2:35 - 3:50 p.m.

**ES, PHIL 301/401-10 Philosophical-Policy & Legal Design:  
Methods & Applications**  
CRN 44909 / 4 credit  
CRN 43192 / 3 credits / *Professor Gillroy*  
M; 4:10 - 7:00 p.m.

**ECO 303-10 Economic Development (SS)**  
CRN 41561 / 3 credits / *Professor Gunter*  
T, R; 10:45 - 12:00 p.m.

**ES, POLS 305/405-10 Residential Segregation: Policies/Practices (SS)**  
CRN 42898 / 4 credits  
CRN 42900 / 3 credits / *Professor Beck-Pooley*  
M, W; 12:45 - 2:00 p.m.

**ES, SDEV 310/410-10 Foundations of Sustainable Dev Practice (SS)**  
CRN 42902 / 4 credits  
CRN 42903 / 3 credits / *Professor Morris*  
T; 7:45 - 10:35 a.m.

**ECO 311-10 Environmental Economics (SS)**  
CRN 43582 / 3 credits / *Professor Munley*  
T, R; 9:20 - 10:35 a.m.

**ES, POLS 311/411-10 Environmental Valuation for Policy Design (SS)**  
CRN 44129 / 4 credits  
CRN 44131 / 3 credits / *Professor Holland*  
T; 4:10 - 7:00 p.m.

**ES, POLS 312/412-10 Urban Environmental Policy Workshop (SS)**  
CRN 44121 / 4 credits  
CRN 44123 / 3 credits / *Professor Beck-Pooley*  
M, W; 11:10 - 12:25 p.m.

**ES, HIST 315-10 American Environmental History (SS)**  
Section 10 - CRN 43670 / 4 credits  
Section 11 - CRN 43672 / 3 credits / *Professor Smith*  
M, W; 2:35 - 3:50 p.m.

**EES, CEE 316-10 Hydrogeology (NS)**  
CRN 40077 / 3-4 credits / *Professor Peters*  
T, R; 10:45 - 12:00 p.m. and R; 1:10 - 4:00 p.m.

**EES 325-10 Remote Sensing of Terrestrial & Aquatic Env (NS)**  
CRN 42984 / 3-4 credits / *Professor Ramage Macdonald*  
M, W; 11:10 - 12:25 p.m. and T; 1:10 - 4:00 p.m.

**EES 342-10 Atmospheric Science (NS)**  
CRN 44351 / 3-4 credits / Staff  
M, W; 8:45 - 10:00 a.m. and R; 12:10 - 1:00 p.m.

**IR 344-10 International Politics of Oil**  
CRN 43618 / 4 credits / *Professor Barkey*  
M, W; 12:45 - 12:00 p.m.

**EES, CEE 379-10 Environmental Case Studies (NS)**  
CRN 41702 / 3-4 credits / *Professor Jellison*  
M, W; 12:45 - 2:00 p.m.

**ENGL 380-11 American Literature of Environmental Crises**  
Section 10 - CRN 44238 / 4 credits  
Section 11 - CRN 44239 / 3 credits  
*Professor Foltz*  
T, R; 2:35 - 3:50 p.m.

**ES, PSYC 398/498-10 Psychology of Environmental Issues (SS)**  
CRN 43536 / 4 credits  
CRN 44299 / 3 credits / *Professor Malt*  
M, W; 2:35 - 3:50 p.m.

*Environmental problems and solutions begin with the thoughts, feelings, and behaviors of individual people. We will examine Western ways of relating to nature and the beliefs people hold about it, how they reason about environmental issues, and how they perceive environmental risk and make decisions. We will also consider environmental communication and attitude and behavior change, exploring arenas ranging from patterns of consumption and recycling to climate change. Research methods for investigating these issues will be introduced.*

**POLS 402-10 Methods Of Policy Analysis**  
CRN 44103 / 3 credits / *Professor Ochs*  
M, W; 4:10 - 7:00 p.m.