

MINOR IN ENVIRONMENTAL SUSTAINABILITY

Requirements

The Environmental Sustainability minor consists of 18-20 units of course work and provides an interdisciplinary foundation of sustainable thinking that will inform students in their future careers and as they become leaders in their communities, contributing as part of an informed and engaged citizenry.

Code	Title	Units
Required Courses		
BIOL 105	ENVIRONMENTAL BIOLOGY	3
Planet, Prosperity and People Electives ¹		
Select at least one course from each of the elective groups listed below (Planet, Prosperity, and People), and at least one additional course from any of the three groups. A minimum of 6 units must be completed at the 300-400 level.		12-14
Practice		
Select one course from the following: ²		3
ENTR 380	SOCIAL ENTREPRENEURSHIP	
ENVS 485	ENVIRONMENTAL INTERNSHIP	
MNGT 282	BUSINESS ETHICS AND SUSTAINABILITY	
Total Units		18-20

¹ A special topics course from various departments (e.g. ENVS 432, GEOG 473) may be taken with prior permission from sustainability minor coordinator.

² Other department internships may be used with prior permission from sustainability minor coordinator.

Planet, Prosperity and People Electives

Code	Title	Units
Planet Electives		
ART 483	PACKAGE DESIGN	
BIOL 206 & 206L	BIOLOGY II: INTRODUCTION TO ECOLOGY AND EVOLUTION [LECTURE] and BIOLOGY II: INTRODUCTION TO ECOLOGY AND EVOLUTION [LAB]	
BIOL 301	FIELD AND NATURAL SCIENCE (* Restricted to education majors)	
BIOL 304	NATURAL HISTORY INTERPRETATION AND PUBLIC ENVIRONMENTAL EDUCATION	
BIOL 306	HUMAN ECOLOGY AND SUSTAINABILITY	
BIOL 310	CONSERVATION BIOLOGY	
BIOL 334	HUMANS, SCIENCE AND THE CHESAPEAKE BAY	
BIOL 382	ENVIRONMENTAL EDUCATION AND SERVICE LEARNING IN THE TROPICS	
BIOL 405	MOLECULAR ECOLOGY, EVOLUTION AND CONSERVATION	
BIOL 444	WILDLIFE MANAGEMENT	
BIOL 446	TROPICAL ECOLOGY AND CONSERVATION	
BIOL 447	TROPICAL FIELD ECOLOGY	

BIOL 452	WETLAND ECOLOGY
BIOL 473	ECOLOGICAL FIELD METHODS LABORATORY
BIOL 484	SEMINAR IN ECOLOGY, EVOLUTION, CONSERVATION AND BEHAVIOR
CHEM 100	CHEMISTRY AND CURRENT PROBLEMS
CHEM 104	INTRODUCTION TO ENVIRONMENTAL CHEMISTRY
CHEM 472	APPLICATIONS OF ENVIRONMENTAL CHEMISTRY
CHEM 480	CHEMICAL TOXICOLOGY
ENVS 471	INDEPENDENT STUDY IN ENVIRONMENTAL SCIENCE AND STUDIES
ENVS 482	ENVIRONMENTAL RESEARCH
GEOG 101	PHYSICAL GEOGRAPHY
GEOG 329	GEOGRAPHIES OF HEALTH
GEOG 373	CLIMATOLOGY
GEOG 377	METEOROLOGY
GEOG 383	NATURAL RESOURCES AND SOCIETY: A GEOGRAPHIC PERSPECTIVE
GEOG 409	APPLIED CLIMATOLOGY
GEOG 410	ENVIRONMENTAL GEOGRAPHY
GEOG 413	SEVERE AND HAZARDOUS WEATHER
GEOG 419	CLIMATE CHANGE: SCIENCE TO POLICY
GEOG 481	ENVIRONMENTAL IMPACT ANALYSIS
GEOL 301	SUSTAINABILITY AND THE USE OF NATURAL RESOURCES
GEOL 305	ENVIRONMENTAL GEOLOGY
GEOL 357	OCEANOGRAPHY
Prosperity Electives	
ECON 375	ENVIRONMENTAL ECONOMICS
ECON 376	NATURAL RESOURCE ECONOMICS
ENTR 110	CREATIVITY AND IDEA DEVELOPMENT
ENTR 305	DESIGN THINKING FOR INNOVATIVE PROBLEM SOLVING
GEOG 427	THE GLOBAL ECONOMY
MNGT 361	LEADERSHIP AND MANAGEMENT
MNGT 425	ORGANIZATION THEORY AND DEVELOPMENT
MNGT 465	LEADERSHIP, LEARNING, AND CHANGE
PHIL 371	BUSINESS ETHICS
People Electives	
ANTH 207	CULTURAL ANTHROPOLOGY
ART 465	GRAPHIC DESIGN: SOCIAL ISSUES
FMST 250	INTRODUCTION TO THE NONPROFIT SECTOR
FMST 360	DIVERSITY, CULTURE, AND TEAM DYNAMICS
GEOG 251	INTRODUCTION TO URBAN PLANNING
GEOG 355	HISTORICAL GEOGRAPHY OF URBANIZATION
GEOG 391	URBAN SYSTEMS
GEOG 393	TRANSPORTATION AND INFRASTRUCTURE PLANNING

GEOG 405	COMPREHENSIVE PLANNING
GEOG 412	GEOGRAPHIES OF CONSUMPTION AND WASTE
GEOG 484	LAND USE PLANNING
HIST 200	INTRODUCTION TO HUMAN RIGHTS
HIST 336	THE ENVIRONMENTAL HISTORY OF THE MODERN WORLD: 1492-THE PRESENT
HLTH 310	INTRODUCTION TO PUBLIC HEALTH
HLTH 350	URBAN FOOD SYSTEMS
HLTH 451	INTRODUCTION TO ENVIRONMENTAL HEALTH
KNES 320	CULTURE, HEALTH, AND THE CITY
PHIL 204	RACE, CLASS AND GENDER
PHIL 255	ENVIRONMENTAL ETHICS