

Environmental Studies Minor

Introductory Course: 1 course

EVS118 Introduction to Environmental Studies

Environmental Internship: 1 course

EVS496 Environmental Internship

Social Sci/Humanities Core: 1 Courses

DMS201 Green Media
 ECO208 Introduction to Env. Economics
 END212 Urban and Environmental Planning
 ENG263 Environmental Humanities
 EVS201 Climate Change & Sustainability
 EVS238 Science, Religion, and Nature
 EVS250 Environmental Justice
 PHI234 Environmental Ethics
 SOC341 Environment and Society

Natural Sciences Core: 4 Courses

GEO101 Earth System Science, GEO106 Global Climate Change and GEO105 Earth, Environment and Climate Laboratory

OR

GLY101 Natural Hazards, GLY102 Climate Change and GLY105 Natural Hazards and Climate Change: Past, Present and Future Laboratory

AND

EVS315 Field Ecology

Environmental Tracks: 2 courses - Choose any 2 courses from one of the Tracks below

Specialty tracks provide a body of course work and experiences that will prepare a student for a defined area within the field. The Program maintains a pre-approved track and will accept petitions for individualized programs. Please see the Environmental Studies Advisors for further information.

Track 1: Environmental Policy and Education

EVS317 Politics of Sustainability
 EVS326 Great Lakes Ecology
 EVS327 Sustainable Food and Agriculture
 EVS330 Sustainability and Community
 EVS345 Water and Society
 EVS385 Energy, Environment and Society
 EVS414 Globalization and Gender
 EVS417 Sustainability and American Culture
 EVS419 Wilderness
 EVS424 Environmental Sustainability in Practice
 EVS442 The Environmental Movement
 EVS443 Business, Sustainability, and Society
 EVS444 Community Resilience to Natural Disasters
 EVS460 Leadership in Sustainability
 EVS493 The Ecology of Unique Environments
 EVS495 Undergraduate Student Teaching
 SSC414 Grant Writing for Non-Profits

Track 2: Environmental Resources and Management

EVS321 Environmental Impact of War
 EVS326 Great Lakes Ecology
 EVS350 Water Quality
 EVS360 Environmental Impact Statements
 EVS385 Energy, Environment, and Society
 EVS413 Ecology of Invasive Species
 EVS419 Wilderness
 EVS441 Wildlife and Wildlands Management
 EVS445 Restoration Ecology
 EVS452 Limnology
 EVS459 Human Impact on Ancient Environments
 EVS463 Soil Ecology
 EVS472 Tropical Environments
 EVS493 The Ecology of Unique Environments
 EVS495 Undergraduate Supervised Teaching
 EVS498 Independent Undergraduate Research
 GEO356 Forest Ecology
 GEO435 Conservation Biogeography

Credits for minor: 25 - 9 Courses

Rev: 1/23/24