

Brooks College of Interdisciplinary Studies
Environmental Studies Minor

Name: _____ Email: _____
G#: _____ Date: _____ Advisor: _____

A total of 21 credits are needed to fulfill the Environmental Studies Minor.

CORE COURSES (Required) 6 Credits are needed

| Complete? | Credits | Course Title |
|--------------------------|---------|--|
| <input type="checkbox"/> | _____ | ENS 201 Introduction to Environmental Studies and Sustainability |
| <input type="checkbox"/> | _____ | ENS 401 Environmental Problem Solving |
| Total: | _____ | |

ELECTIVE COURSES (9 credits are needed) One course from each of the following categories:

| | | |
|---|-------|-------|
| Socio-Cultural Perspectives on Environment | | |
| <input type="checkbox"/> | _____ | _____ |
| Physical and Life Science Perspectives on Environment | | |
| <input type="checkbox"/> | _____ | _____ |
| Economic and Political Perspectives on Environment | | |
| <input type="checkbox"/> | _____ | _____ |
| Total: | _____ | |

ADDITIONAL UPPER-LEVEL ELECTIVES (at least 6 credits)
Choose from two different disciplines from the elective list.

| | | |
|--------------------------|-------|-------|
| Discipline: _____ | | |
| <input type="checkbox"/> | _____ | _____ |
| <input type="checkbox"/> | _____ | _____ |
| Discipline: _____ | | |
| <input type="checkbox"/> | _____ | _____ |
| <input type="checkbox"/> | _____ | _____ |

This form is a planning tool and does not constitute an agreement regarding program requirements. It is imperative that you meet with an academic advisor early in your career.

Brooks College Office of Integrative Learning and Advising Center
200 The Connection
616-331-8200

brooksadvising@gvsu.edu
www.gvsu.edu/integrativelearning

Updated: 10/10/12

ELECTIVE COURSES LIST

Socio-cultural Perspectives:

ANT 340 Culture and Environment
BIO 338 Environmental Ethics
ENG 382 Nature Writing
GPY 220 Cultural Geography
GPY 410 Landscape Analysis
HST 320 American Indians
HST 323 Michigan History
HST 327 History of American Urban History
HST 323 Michigan History
HST 327 History of American Urban History
LIB 330 The Idea of Nature
PSY 362 Environmental Psychology
SW 150 Human Needs in Complex Societies
SOC 288 Sociology and Food
SOC 351 Urban Sociology
WGS 335 Woman, Health and Environment

Physical and Life Science Perspectives:

BIO 105 Environmental Science
BIO 107 Great Lakes and Other Water Resources
BIO 215 General Ecology
BIO 310 Biological Diversity of the Americas
BIO 470 Conservation Biology
CHM 321 Environmental Chemistry
CHM 311 Green Chemistry and Industrial Processes
CHM 322 Environmental Chemical Analysis
EGR 360 Thermodynamics
GEO 100 Environmental Geology
GEO 105 Living with the Great Lake
GEO 111 Exploring the Earth
GEO 300 Geology and the Environment
GPY 100 Physical Geography
GPY 412 Global Environmental Change
NRM 330 Environmental Pollution
OSH 414 Environmental Safety and Health Regulations

Political and Economic Perspectives

BIO 319 Global Agricultural Sustainability
ECO 345 Environmental and Resource Economics
ECO 435 Urban Economics
GPY 335 Geographic Pattern-Global Development
GPY 345 Geography of the Great Lakes Region
GPY 353 Geography of Canada and the United States
HTM 175 International Food and Culture
HTM 268 Adventure Tourism
NRM 150 Introduction to Natural Resources
NRM 420 Wildland Recreation Management
NRM 451 Natural Resource Policy
PA 307 Local Politics and Administration
PA 360 Voluntarism and the Non-Profit Sector
PLS 314 International Law
SS 324 Urbanization
PLS 207/ENS 207 Environmental Policy