

# 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 (6 credits needed)

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

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

Complete?	Credits	Course Title
<input type="checkbox"/>	_____	_____
Physical and Life Science Perspectives on Environment		
Complete?	Credits	Course Title
<input type="checkbox"/>	_____	_____
Economic and Political Perspectives on Environment		
Complete?	Credits	Course Title
<input type="checkbox"/>	_____	_____
<b>Total</b>	_____	

### ADDITIONAL UPPER-LEVEL ELECTIVES

(6 credits needed) Choose from two different disciplines from the elective list

Discipline: _____		
Complete?	Credits	Course Title
<input type="checkbox"/>	_____	_____
<input type="checkbox"/>	_____	_____
Discipline: _____		
Complete?	Credits	Course Title
<input type="checkbox"/>	_____	_____
<input type="checkbox"/>	_____	_____
<b>Total</b>	_____	

Brooks College Office of Integrative Learning and Advising

200 The Connection

616-331-8200

[brooksadvising@gvsu.edu](mailto:brooksadvising@gvsu.edu)

[www.gvsu.edu/integrativelearning](http://www.gvsu.edu/integrativelearning)

### 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