

Brooks College of Interdisciplinary Studies

**Environmental Studies Minor**

Name: \_\_\_\_\_ G# \_\_\_\_\_ Date: \_\_\_\_\_ Advisor: \_\_\_\_\_

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

**CORE COURSES** (6 credits needed)

\_\_\_\_ ENS 201 – Intro. to Environmental Studies and Sustainability (3 cr.)

\_\_\_\_ ENS 401 – Environmental Problem Solving (3 cr.)

**ELECTIVE COURSES** (9 credits needed) *One course from each of the following categories (I, II and III) below (all courses are 3 cr. unless specified):*

**I. 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 US Urban Society  
\_\_\_\_ LIB 330- The Idea of Nature  
\_\_\_\_ PSY 362- Environmental Psychology  
\_\_\_\_ SW 150- Human Needs in Complex Societies  
\_\_\_\_ SOC 288- Sociology of Food  
\_\_\_\_ SOC 351- Urban Sociology  
\_\_\_\_ WGS 335-Women, Health and Environment

**II. Physical and Life Science Perspectives**

\_\_\_\_ BIO 105- Environmental Science  
\_\_\_\_ BIO 107- Great Lakes and Other Water Resources (4 cr.)  
\_\_\_\_ BIO 215- General Ecology (4 cr.)  
\_\_\_\_ BIO 470- Conservation Biology  
\_\_\_\_ CHM 311-Green Chemistry and Industrial Processes  
\_\_\_\_ CHM 321-Environmental Chemistry  
\_\_\_\_ CHM 322-Environmental Chemical Analysis  
\_\_\_\_ EGR 360- Thermodynamics (4 cr.)  
\_\_\_\_ GEO 100- Environmental Geology  
\_\_\_\_ GEO 105- Living with the Great Lakes  
\_\_\_\_ GEO 111- Exploring the Earth (4 cr.)  
\_\_\_\_ 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

**III. Political and Economic Perspectives**

\_\_\_\_ BIO 319- Global Agricultural Sustainability  
\_\_\_\_ ECO 435-Urban Economics  
\_\_\_\_ ENS 492- Sustainable Ag. Practicum: Ideas & Techniques  
\_\_\_\_ GPY 312-City & Regional Envir. Planning  
\_\_\_\_ GPY 324-Urbanization  
\_\_\_\_ GPY 335-Globalization and Development  
\_\_\_\_ GPY 345-Geography of MI/ Great Lakes Region  
\_\_\_\_ GPY 353-Geography of the United States and Canada  
\_\_\_\_ 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 303- Intro to US Envir. Policy  
\_\_\_\_ PLS 314- International Law

**ADDITIONAL UPPER-LEVEL ELECTIVES**

(6 credits needed, 300 level or above) Choose from **two** different disciplines from the list above (ENS 490 – Internship in Environmental Studies can be taken as one elective):

\_\_\_\_ ENS 490 – Internship in Environmental Studies (1-5 cr.)

\_\_\_\_ (Elective) \_\_\_\_\_

\_\_\_\_ (Elective) \_\_\_\_\_

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**TOTAL NUMBER OF CREDITS**

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