

Name _____ PID# _____

Return Address _____

Phone Number _____ Expected Date of Graduation _____

General Education Requirements: 2 Natural Science _____, 2 Social Science _____,
2 Arts & Humanities _____, International Perspective _____, Cultural Diversity in U.S. _____,
English 112 _____ *These courses may apply toward the requirements listed below*

BA DEGREE REQUIREMENTS

I. ENGLISH COMPOSITION

(only 6 hours ENG 110, 111, 112 will apply toward graduation)

Hrs. Grade
_____ ENG 110/111
_____ ENG 112

II. FOREIGN LANGUAGE (____ yrs. h.s. ____)

(courses used for the foreign language requirement may not be used for major or minor requirements)

_____ 101 _____
_____ 102 _____
_____ 201 _____
_____ 202/212 _____

III. SCIENCE AND MATH

The degree requirements for science and math are completed by fulfilling the major requirements.

IV. SOCIAL SCIENCES

(6 courses; 3 different depts., 3 courses must be from 1 dept.)

_____ 3 _____ ECON 200, 202 or 335
_____ 3 _____ ACS 338 or HIST 338
_____ 3 _____ POLS 336

V. ARTS & HUMANITIES

_____ Literature _____
_____ Fine Arts _____
(3 additional courses from at least 2 departments)
_____ 3 _____ PHIL 332 Env. Ethics

MAJOR REQUIREMENTS

Core

_____ 3 _____ ENVS 101 or 201 Introduction
_____ 3 _____ ENVS 301 Env. Prob.
_____ 3 _____ ENVS 401 Env. Strategies
_____ 3 _____ ENVS 402 Env. Impact Statements
_____ 3 _____ LEGS 431 Env. Law
_____ 3 _____ ENG 207 or 388
_____ 3 _____ CS 100 or 101
_____ 3 _____ IPC 205, 209 or 306
_____ 3 _____ MATH 115 or 247; or PSYC 270; or SOC 369;
or STAT 200 or 211(statistics courses) & 212
_____ 5 _____ BIOL 204 (lab) Concepts in Biology I

SCIENCE (Choose 3 courses 10-13 hrs. One **must** include a lab)

_____ 5 _____ BIOL 205 (lab) Concepts in Biology II
_____ 4 _____ CHEM 109 & 110 (lab) Elem. Chem.
_____ 4 _____ CHEM 117 & 118 (lab) Elem Org. & Biochem.
_____ 3 _____ GEOG 125 Weather & Climate (non-lab)
_____ 4 _____ GEOL 104 (lab) Earth Environments
_____ 3 _____ PHYS 101 (lab) Basic Physics
_____ 3 _____ PHYS 360 Environmental Physics (non-lab)

Emphasis (at least 15 hours, including ENVS 470 or 489, as approved by ENVS Advisor) These courses may be double-counted toward a second major, but may not be used to satisfy group requirements at the left.

_____ 1-3 _____ ENVS 470 or 489

Course Pool (select 4 courses, approx. 12 hrs. from the Environmental Course Pool listed on the other side of this sheet. No more than 2 courses from any one department) These courses may double-count as Group III or IV requirements. However, the pool courses may not be applied toward a second major.

FACULTY ADVISOR'S SIGNATURE Date

Note Important Information on Next Page

INSTRUCTIONS:

The checksheet on the other side of this page must be completed, signed by your Faculty Advisor and returned to the College Office during your junior year (60-89hrs.) Your academic records will be reviewed by a College Advisor, and a detailed notice of remaining graduation requirements will be returned to you. Lists of the courses that meet the degree requirements may be obtained from the College Office.

FOR GRADUATION YOU WILL NEED

1. Minimum GPA 2.00
2. 122 credit hours minimum, and,
3. A major, and if required, a minor, specialization or emphasis
4. 40 credit hours at the 300/400 level
5. Completion of all degree requirements, including the General Education Core
6. Residence for your last 30 hours (i.e. BGSU credits)
7. An official audit completed during the junior year, on file in the College Office

Any substitution or waiver of courses required for your major program must originate in the department/school offering the major program and must be approved by the College Office.

To ensure a timely graduation, see a College Advisor during the semester prior to your intended graduation.

Remember to complete an Application for Graduation in 205 Administration Building during the first two weeks of the semester of your intended graduation.

COURSE POOL ELECTIVES

BIOL 301	Field Biology of the Vertebrates
BIOL 354	Population and Community Ecology
BIOL 409	Conservation Biology
CHEM 306	Organic Chemistry*
ECON 332	State and Local Government Finance
ECON 335	Environmental Economics*
EDFI 416	Philosophy of Env. Education
ENVH 210H	The Global Commons: Int'l Perspectives on Environmental Health & Protection
ENVH 306	Environmental Regulations
ENVR 421	Industrial Pollution Control
ENVS 415	Strategies and Resources for Env. Ed.
GEOG 321	Cartography and Map Communication
GEOG 325	Population Geography
GEOG 331	Principles of Conservation Ecology
GEOG 333	Recreation and Tourism
GEOG 337	American Indian
GEOG 412	Use and Interpretation of Aerial Photographs
GEOG 426	The American City
GEOG 457	Global Water Resources
GEOL 302	Earth Materials
GEOL 304	Geology of National Parks
GEOL 322	Human Environmental Geology
HIST 306	History of Ohio
HIST 319	Indian in American History
PHYS 360	Environmental Physics*
POLS 331	State and Local Government
POLS 335	Global Resource Politics
POLS 345	Legislative Process
PSYC 440	Environmental Psychology

COURSE POOL ELECTIVES CONT'D

RTD 304	Outdoor Education
SOC 312	Population and Society
SOC 414	Society and the Environment
SOC 418	Social Change

Courses may have prerequisites. Check the *Undergraduate Catalog* for course descriptions and other requirements.
* May not fulfill group requirements AND course pool

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