

**EAST CENTRAL UNIVERSITY**  
**ENVIRONMENTAL HEALTH SCIENCE - B.S.**  
**Environmental Management and Natural**  
**Resources 0166/UG21**

Name

Advisor \_\_\_\_\_

Student's Name \_\_\_\_\_ ID No. \_\_\_\_\_

**DEGREE CHECK INCLUDES CURRENT ENROLLMENT**

Checked by \_\_\_\_\_ Date \_\_\_\_\_  
**Required:**  
 124 total hours \_\_\_\_\_ completed  
 30 hrs @ ECU \_\_\_\_\_ completed  
 (15 of last 30 must be at ECU) \_\_\_\_\_  
 60 hrs @ Sr College \_\_\_\_\_ completed  
 40 hrs upper level \_\_\_\_\_ completed  
 HS Curricular Req \_\_\_ met \_\_\_ not met

**Work in progress** \_\_\_\_\_  
 2.0 minimum required in the following  
 areas:  
 ECU Avg \_\_\_\_\_ Rtn Avg \_\_\_\_\_  
 Major Overall Avg \_\_\_\_\_  
 Major ECU Avg \_\_\_\_\_  
 Minor Overall Avg \_\_\_\_\_

**Work lacking:**  
 Major \_\_\_\_\_ (inc A/C and Related Work)  
 Minor \_\_\_\_\_ (incl Rel Wk)  
 Prof Educ \_\_\_\_\_  
 General Educ \_\_\_\_\_  
 Comp Prof \_\_\_ met \_\_\_ not met

**REQUIREMENTS**

**HOURS**

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**HOURS**

**I. General Education (44 HOURS)**

*14 hours (CHEM 1114, CMPSC 1513, EHS 1114, and MATH 1513) counted in the Major*

**Other hours needed 30**

- \_\_\_ EHS 4203 Community Health
- \_\_\_ EHS 4503 Chronic Diseases and Global Health
- \_\_\_ EHS 4553 Environmental and Organic Chemistry
- \_\_\_ EHS 4802 Environmental Health Lab
- \_\_\_ EHS 4943 Field Experience in Environmental Health
- \_\_\_ EHS 4981-4 Seminar \_\_\_\_\_
- \_\_\_ EHS 4991-4 Individual Studies \_\_\_\_\_

**II. Major in Environmental Health Science 44**

**A. Required General Education 4**

\_\_\_ EHS 1114 Intro to Environmental Health Science

**B. Required in Environmental Health Science Core 31**

- \_\_\_ EHS 2313 Solid & Hazardous Waste Management
- \_\_\_ EHS 2613 Industrial Hygiene
- \_\_\_ EHS 3114 Epidemiology
- \_\_\_ EHS 3153 Environmental Health Administration
- \_\_\_ EHS 3553 Water Quality and Treatment
- \_\_\_ EHS 3603 Air Quality
- \_\_\_ EHS 3703 Biostatistics
- \_\_\_ EHS 3803 Environmental Toxicology
- \_\_\_ EHS 4703 Environmental & Risk Assessment
- \_\_\_ EHS 4943 Field Experience in Environmental Health

**C. Required for Environmental Management and Natural Resources Concentration 6**

- \_\_\_ EHS 2713 Environmental Economics
- \_\_\_ EHS 3543 Water Resources

**D. Required Electives - Technical Areas 3**

3 hours from the following:

- \_\_\_ EHS 2223 Watershed Management
- \_\_\_ EHS 2413 Radiologic Health
- \_\_\_ EHS 4013 Native American Environmental & Health Issues
- \_\_\_ EHS 4113 Institutional Environmental Health
- \_\_\_ EHS 4143 Food Hygiene, and Consumer Protection

**III. Related Work**

**36-38**

**A. Required General Education**

**10**

- \_\_\_ CHEM 1114 General Chemistry
- \_\_\_ CMPSC 1513 Computer Literacy
- \_\_\_ MATH 1513 College Algebra

**B. Required Related Work**

**26-28**

- \_\_\_ BIOL 1114 General Biology
- \_\_\_ BIOL 1314 Zoology **OR**
- \_\_\_ CARTO 2253 Elements of Cartography
- \_\_\_ BIOL 2344 General Microbiology
- \_\_\_ BIOL 4534 Wildlife Management **OR**
- \_\_\_ CARTO 3613 Advanced Cartography
- \_\_\_ CHEM 1214 General Chemistry II
- \_\_\_ CHEM 1314 General Organic and Biochemistry
- \_\_\_ PHYS 1114 General Physics I

**IV. Minor (Not Required)**

**V. Electives**

**12-14**

**VI. Total Hours Required**

**124**

**VII. Special Requirements**

“Teachers” or “methods” courses may not be counted in major.

The OSRHE computer proficiency graduation requirement will be met through completion of CMPSC 1513 (including equated or substituted courses), or testing out of the challenge exam for this course, OR successful completion of an associate of arts or associate of science degree at an Oklahoma two-year college in which the computer skills requirement was met. Satisfaction of this requirement may not reduce or remove any program requirements.

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