**FOUR-YEAR PROGRAM COMPLETION PLAN**

**Interdepartmental Program**

-- Domain General Education courses and open electives may be taken in any semester and in any order, except for Common Core Domain requirements, which must be taken during Year One.

-- Please refer to your Degree Audit for specific course requirements.

**Recommended Schedule for Bachelor of Science: Major in Environmental Science, Concentration in General Studies (UEVG):**

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| **Year One: Fall Semester** | **Year One: Spring Semester** |
| CHEM 103 General Chemistry | ECON 102 Principles of Microeconomics |
| ENVS 101 Introduction to Environmental Science | BIOL 130 Principles of Biology |
| MATH 1xx Mathematics Course | ENGL 110 Expository Writing |
| Domain General Education Course | Domain General Education Course |

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| **Year Two: Fall Semester** | **Year Two: Spring Semester** |
| GEOG 216 Introduction to GIS | ENVS 202 Data Analysis for Scientists |
| BIOL 251 Vascular Plant Taxonomy | GEOL 231 Physical Geology  |
| CHEM 201 Organic Chemistry | Policy / Planning Elective |
| Domain General Education Course | Domain General Education Course |

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| **Year Three: Fall Semester** | **Year Three: Spring Semester** |
| BIOL 248 Ecology | GEOG 235 Environmental Law and Policy |
| Policy / Planning Elective | Science Elective |
| Science Elective | ENVS 451 Senior Thesis in Environmental Science I |
| Communication Skills Elective | Domain General Education Course |

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| **Year Four: Fall Semester** | **Year Four: Spring Semester** |
| Policy/Planning Elective | GEOG 375 Resource Management |
| ENVS 452 Senior Thesis in Environmental Science II | Domain General Education Course |
| Domain General Education Course | Open Elective |
| Open Elective | Open Elective |

**Domain General Education Checklist:**

* Domain II-B is fulfilled through completion of the major.

Common Core: \_\_ A. ENGL 110 Expository Writing

 \_\_ B. MATH XXX (credit-bearing)

Domain I: \_\_ A. Creative Arts

 \_\_ B. Humanities

 \_\_ C. Language

Domain II: \_\_ A. Analysis, Modeling, Problem Solving

 \_X\_ B. Natural Sciences (two courses)

Domain III: \_\_ A. Perspectives on the Past

 \_\_ B. Perspectives on Contemporary World

 \_\_ C. Global Competency, Ethical Reasoning, Human Diversity