# Bachelor of Science in Interdisciplinary Studies with a faculty-initiated concentration in Environmental Science Geography

**Major Academic Pathway (MAP)**

### Fall Semester 1
- AMAT 112 or 118 **MS**
- ACHM 120 or TCHM 130
- ACHM 124
- ABIO 130 **NS**
- Gen Ed **US**

### Spring Semester 1
- ACHM 121
- ACHM 125
- ABIO 131
- AENV 105 and 106
- UUNI 110 **WCI**
- Gen Ed **SS**

### Summer 1
- Look for a summer job in the area of your studies

### Fall Semester 2
- APHY 140 or TPHY 141
- AGEO 221/AENV 221
- ABIO 201
- AGOG 290 (or Fall Semester 3)
- AATM 210

### Spring Semester 2
- ABIO 202
- AGOG 220
- AENV 315 (or Fall Semester 3)
- Gen Ed **AR**
- Gen Ed **FL**

### Summer 2
- Environmental science field work or internship?

### Fall Semester 3
- AENV 302
- ABIO 330*
- Specialization elective
- Gen Ed **CH**
- Gen Ed **IP**

### Spring Semester 3
- AENV 327
- Specialization elective
- Elective
- Elective
- Gen Ed **HU**

### Summer 3
- Summer research?

### Fall Semester 4
- AGOG 496
- Specialization elective
- Elective
- Prof Development/Elective

### Spring Semester 4
- AENV 490
- Specialization elective
- Elective
- Prof Development/Elective

### Congratulations!

**Notes:** Completion of the GIS Certificate recommended (AMAT 108, AGOG 290, 414, 484, 485, 496)

*Students should receive a permission number from the Atmos/Env Department office in order to take ABIO 330*

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**MS** Mathematics and Statistics  
**WCI** Writing and Critical Inquiry  
**AR** Arts  
**HU** Humanities  
**NS** Natural Sciences  
**SS** Social Sciences  
**US** U.S. Historical Perspectives  
**IP** International Perspectives  
**FL** Foreign Language (one semester of collegiate study, or the equivalent, of a foreign language)  
**CH** Challenges for the 21st Century

Credit bearing Professional Development Options:

- RSSW 290, 291 and 390 – Community Service
- Research within major
- University Internship
- Departmental Internship
- Community Engaged Coursework
- Study Abroad
- Tutoring opportunities

**NOTE:** This is a suggested course sequence.