This program map is intended ONLY as a guide for students to plan their course of study. It does NOT replace any information in the Undergraduate Catalog, which is the official guide for completing degree requirements.
### Year 1

#### Term 1
- **A1:** ENGL 1101  
  English Composition I  
  3
- **A2:** MATH 1113  
  Precalculus  
  3
- **B2:** XIDS 2002  
  (Recommended) First-Year Seminar Course  
  2
- **D1:** GEOG 1112 + Lab  
  Weather and Climate  
  4
- **E2:** HIST 2111 or 2112  
  US History  
  3

#### Term 2
- **A1:** ENGL 1102  
  English Composition II  
  3
- **E3:** POLS 1101  
  American Government  
  3
- **F:** GEOG 1013  
  World Geography  
  3
- **D1:** GEOG 1113 + Lab  
  Landform Geography  
  4
- **E1:** HIST 1111 or 1112  
  World History  
  3

15 Fall Credit Hours + 16 Spring Credit Hours = 31 Credit Hours

### Year 2

#### Term 1
- **F:** MATH 2063  
  Introductory Statistics  
  3
- **F:** GEOG 2553  
  Intro to GIS and Mapping Sciences  
  3
- **F:** GEOG 2202 + Lab  
  Environment Science  
  4
- **C1:** FINE ARTS  
  3
- **B1:** WRITTEN AND ORAL COMMUNICATION  
  3

#### Term 2
- **F:** GEOG 2083  
  Intro to Geographical Analysis  
  3
- **E4:** SOCIAL SCIENCE  
  3
- **C2:** HUMANITIES  
  3
- **D2:** MATH, SCIENCE, & QUANTITATIVE TECHNOLOGY  
  3

16 Fall Credit Hours + 13 Spring Credit Hours = 29 Credit Hours
## Year 3

### Term 1

<table>
<thead>
<tr>
<th>Course</th>
<th>Credits</th>
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<tbody>
<tr>
<td>GEOG 3643 Urban Geography</td>
<td>3</td>
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<tr>
<td>GEOG 4553 Geographic Information System</td>
<td>3</td>
</tr>
<tr>
<td>GEOG 3405 Geographies of Sustainability</td>
<td>3</td>
</tr>
<tr>
<td>GEOG Course 3000/4000 level course</td>
<td>3</td>
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<tr>
<td>Major Elective</td>
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### Term 2

<table>
<thead>
<tr>
<th>Course</th>
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<tbody>
<tr>
<td>GEOG 3800 Biogeography</td>
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<tr>
<td>GEOG 4083 Faculty-Mentored Research</td>
<td>3</td>
</tr>
<tr>
<td>GEOG Course 3000/4000 level course</td>
<td>3</td>
</tr>
<tr>
<td>Elective 3000/4000 level course</td>
<td>3</td>
</tr>
<tr>
<td>Major Elective</td>
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</table>

15 Fall Credit Hours + 15 Spring Credit Hours = 30 Credit Hours

## Year 4

### Term 1

<table>
<thead>
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<th>Course</th>
<th>Credits</th>
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<tbody>
<tr>
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<tr>
<td>GEOG 4700 Global Environmental Change</td>
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</tr>
<tr>
<td>GEOG 4084 Geography Capstone</td>
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<td>Major Elective</td>
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<tr>
<td>Major Elective</td>
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### Term 2

<table>
<thead>
<tr>
<th>Course</th>
<th>Credits</th>
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</thead>
<tbody>
<tr>
<td>Elective 3000/4000 level course</td>
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</tr>
<tr>
<td>GEOG 4086 Internship</td>
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<td>Major Elective</td>
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<tr>
<td>Major Elective</td>
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</tr>
<tr>
<td>Major Elective</td>
<td>3</td>
</tr>
</tbody>
</table>

15 Fall Credit Hours + 15 Spring Credit Hours = 30 Credit Hours

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**Key**
- Color: Core Area and Credit Hours
- Color: General Elective
- Color: Concentration Requirement
- Color: Geography UD Core
- Color: Approved by Advisor
A1 Communication Skills
A2 Quantitative Skills
B1 Written and Oral Communications
B2 Other Institutional Options
C1 Fine Arts
C2 Humanities
D1 Natural Science
D2 Mathematics, Science, and Quantitative Technology
E1 World History
E2 American/Georgia History
E3 American/Georgia Government
E4 Social Science
F Major Courses
**First Year**
- Take Geography core classes: GEOG 1112 + L, GEOG 113 + L, and GEOG 1013.
- Take A1 and A2 core course, plus your choice of core area E and B.
- Meet with your Geography mentor.
- Meet Geography faculty and learn about their research, and scholarship opportunities.
- Join a GIS and/or GTU club.
- Connect with junior/senior/ geography students.

**Middle Years**
- Explore diversity, equity, and inclusion resources and opportunities across campus.
- Learn to pay attention to and respect differing viewpoints and experiences in class.
- Take part in or help organize an implicit bias workshop.
- Dig deeper into study abroad opportunities.
- Learn a new language.
- Take part in cultural offerings on campus.

**Last Year**
- Take capstone course, GEOG 4084.
- Complete your research/internships.
- Present your research at geography's research night.
- Finish your degree requirements.

**Ready**
- Take Geography core classes: GEOG 1112 + L, GEOG 113 + L, and GEOG 1013.
- Take A1 and A2 core course, plus your choice of core area E and B.
- Meet with your Geography mentor.
- Complete Core Area F in sophomore year.
- Complete GEOG 2083 in sophomore year.
- Complete faculty mentored research GEOG 4083 in your junior year.
- Take Geography Core courses when they are offered: GEOG 3643, 3800, 4553.
- Establish your concentration and take required courses as they are offered.
- Finish Core A-D.

**Set**
- Become a Geography Ambassador.
- Expand your professional network.
- Apply for internships in local industries or apply to graduate programs.
- Attend career fairs. Send your resume to one of our alumni.
- Take Geography core classes when they are offered: GEOG 3643, 3800, 4553.
- Establish your concentration and take required courses as they are offered.
- Finish Core A-D.

**Go**
- Complete faculty mentored research GEOG 4083 in your junior year.
- Take Geography Core courses when they are offered: GEOG 3643, 3800, 4553.
- Establish your concentration and take required courses as they are offered.
- Finish Core A-D.
- Take capstone course, GEOG 4084.
- Complete your research/internships.
- Present your research at geography's research night.
- Finish your degree requirements.