# **GEOGRAPHY MAJOR REQUIREMENTS**

Beginning Fall 2016

46 credits

## **Geography Major Requirements**

The Geography major requires a minimum of 46 credits in Geography (or specifically noted Environmental Studies or Asian Studies) courses. The major requires 3 Introductory Core courses (12 credits) and 2 Advanced Core courses (8 credits) to provide the foundational knowledge of the discipline. 3 breadth Courses (12 credits) from across human geography, biophysical geography and GIScience are required, and 3 elective courses are required in a chosen Geography Concentration (12 credits). All students are required to take at least 1 course (2 credits) from the Launchpad to help them translate what they've done and learned into post-graduate work.

At least 36 credits for the major must be taken for a letter grade. A grade of C- or better is required for any course applied towards the major, and a GPA of 2.25 or better is required in courses used to fulfill the major.

Email the Undergraduate Advisor, Dr. Leslie McLees, at <a href="mailto:geography-advising-as-me/">geography-advising-as-me/</a> For more information on the program and opportunities, and to see the complete list of courses that fulfill the categories below, visit <a href="https://socialsciences.uoregon.edu/geography/undergraduate-programs/major-requirements">https://socialsciences.uoregon.edu/geography/undergraduate-programs/major-requirements</a>

#### 1. Fundamentals

Everyone needs the fundamentals. These courses will stretch your understanding of the processes shaping our planet, sharpen your critical thinking skills, ignite a passion for learning, and might even surprise you.

#### **1a. Introductory Core** (3 courses, 12 credits)

| Course #                                 | Title                               | Term |  |  |
|--|-------------------------------------|------|--|--|
| GEOG 141                                 | The Natural Environment             |      |  |  |
|  |                                     |      |  |  |
| GEOG 142                                 | Introduction to Human Geography     |      |  |  |
|  |                                     |      |  |  |
| GEOG 181                                 | Our Digital Earth                   |      |  |  |
|  |                                     |      |  |  |
| 1.b Advanced Core (2 courses, 8 credits) |                                     |      |  |  |
| Course                                   | Title                               | Term |  |  |
| GEOG 391 (Required)                      | Social Science Research and Inquiry |      |  |  |
| AND                                      |                                     |      |  |  |
| One 200-level course (or GEOG 199)       |                                     |      |  |  |

## **2. Breadth** (3 courses, 12 upper division credits)

Geographers traverse a wide range of topics and specialties. Here, students will gain the necessary breadth to put all the pieces together. Choose <u>one</u> course from <u>each</u> of the following. To see the courses that fulfill these requirements you can use the Geography Class List by Category. Available in the Geography Department office or <u>on this page</u>.

| Course area           | Course number and title | Term |
|-----------------------|-------------------------|------|
| Human Geography       |                         |      |
| Biophysical Geography |                         |      |
| GIScience             |                         |      |

# **3. Concentration** (3 courses, 12 upper division credits)

With this requirement, students gain greater depth of knowledge and skills in the area of geography that they are most interested in. Many students chose to complete more than one in order to expand their knowledge and skills. To see the courses that fulfill these requirements you can use the Geography Class List by Category. Available in the Geography Department office or <u>on this page</u>. In an individual term, you can see the Course Plan for that year, <u>found on this page</u>.

Choose  $\underline{\textit{one}}$  of the following concentrations and take  $\underline{\textit{three}}$  courses:\*

| Culture, Politics & Place                        | Environment, Economy & Sustainability  | <b>Environmental Systems</b> |
|--|--|------------------------------|
| Water Science & Policy                           | Geographic Information Science   |                              |
| Concentration Course                             | Course number and title  | Term                         |
| Course 1   |  |                              |
| Course 2   |  |                              |
| Course 3   |  |                              |
|  | credits)<br>and the classroom? Here, students will gain tang<br>ag geographical concepts and skills beyond colle |                              |
| Course   | 33 3 ,   | Term                         |
| GEOG 401: Research                               |  |                              |
| GEOG 403: Thesis GEOG 406: Practicum/ Internship |  |                              |
| GEOG 419: The Professional Geograph              | ner  | <del></del>                  |
| CAS 417: Career Readiness                        |  |                              |
|  |  |                              |
| Notes (next steps, potential co                  | ourses and/or schedule, courses neede  | q).                          |
| Trotes (Text steps) potential of                 | various array or some active, coarses neede  | <u> </u>                     |
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