

GEOGRAPHY MINOR REQUIREMENTS

Beginning Fall 2016

24 credits

The Geography minor provides breadth in human and biophysical geography and GIScience. This minor complements many other programs, including Geology, Environmental Studies and Science, Public Policy, Planning and Management, Anthropology, Computer Information Science, and more.

The minor requires one course each from human geography (4 credits), biophysical geography (4 credits) and GIScience (4 credits). An additional 3 courses (12 credits) of elective credits are required.

At least 16 credits must be taken for a letter grade; grades of C– or better or P must be earned in all geography courses applied to the minor. Up to two courses towards another major or minor may be used towards a geography minor.

Questions may be directed to the Undergraduate Advisor, Dr. Leslie McLees, at geogadvr@uoregon.edu.

1. Breadth Requirements (3 courses, 12 upper division credits)

*With roots in exploration and travel, Geographers traverse a wide range of topics and specialties. Here, students will gain the necessary breadth to put all the pieces together. Choose one course from each of the following.**

Course area	Course number and title	Term
GIScience	_____	_____
Biophysical Geography	_____	_____
Human Geography	_____	_____

*Please see the [Geography Class List](#) (found online at geography.uoregon.edu/undergrad/minor/) or in the Geography Department office (Condon 107) for courses that fulfill breadth requirements.

2. Electives (3 courses, 12 credits)

Students can take three courses from any geography course to fulfill the elective requirements. To see the list of courses see the [Geography Class List](#).

Elective Course	Course number and title	Term
Course 1	_____	_____
Course 2	_____	_____
Course 3	_____	_____

Geography minors should be aware that there are pre-requisites that they need to take into consideration as they plan their schedules, including:

 GEOG 141 is a pre-requisite for 300-level physical geography courses

 GEOG 481 is a pre-requisite for most other GIS courses

Notes: _____
