## **GEOGRAPHY MINOR**

## **General Degree Requirements**

To earn a baccalaureate degree, all students must complete successfully, in addition to any other requirements, the University of Montana General Education Requirements. Please refer to the General Education Requirements page (https://catalog.umt.edu/academics/generaleducation-requirements/) for more information.

Additional requirements for graduation can be found on the Degree/ Certificate Requirements for Graduation page (https://catalog.umt.edu/ academics/graduation-requirements/).

Unless otherwise noted in individual program requirements, a minimum grade point average of 2.00 in all work attempted at the University of Montana-Missoula is required for graduation. Please see the Academic Policies and Procedures page (https://catalog.umt.edu/academics/ policies-procedures/) for information on how your GPA is calculated.

Courses taken to satisfy the requirements of a major, minor, or certificate program must be completed with a grade of C- or better unless a higher grade is noted in the program requirements.

## **Minor - Geography**

## **Course Requirements**

Code	Title	Hours
Introduction to G	Geography	
Complete all of t	he following courses:	
GPHY 111N	Intro to Physical Geography: Climate, Landforms, and Vegetation	3
GPHY 112N	Intro to Physical Geography Laboratory: Climate, Landforms, and Vegetation	1
GPHY 121S	Human Geography	3
Regional Core		
Complete one of the following courses:		3
GPHY 141S	Geography of World Regions	
GPHY 241	Montana	
GPHY 245	The Middle East	
GPHY 348	Field Studies in Geography	
<b>Geographic Meth</b>	hods	
Complete one of	the following courses:	3
GPHY 284	Intro to GIS and Cartography	
GPHY 385	Field Techniques	
<b>Upper-Division S</b>	Systematic Geography	
Complete at leas subcategories:	st 1 course from 2 of the following 3	6
Physical Geog	graphy	
ERTH 303N	Weather and Climate	
GPHY 311N	Biogeography	
GPHY 317	Geomorphology	
GPHY 525	Advanced Physical Geography	
Geography an	d Society	
GPHY 323S	Economic Geography of Rural Areas	
GPHY 421	Sustainable Cities	
Human Enviro	onment Interaction	