

BACHELORS OF SCIENCE REQUIREMENTS, 2015 CATALOG

A total of 36 credits from the following courses must be completed with a grade of "C" or better REQUIRED COURSES

SUMMER	FALL	SPRING	Course #	Course Title	CREDITS	Pre-Reqs
			GEOG 100 & 100L	Physical Geography + Lab	4	
			GEOG 165	Human Geography	3	
			GEOG 200	World Regional Geography	3	
			GEOG 313	Global Climate Change	3	
			GEOG 385	GIS Primer		
			GEOG 390	Cartographic Design & Geovisualization		GEOG 385
			GEOG 493	Senior Capstone in Geography	3	Senior Status
			MATH 143	Pre-Calculus Algebra and Analytic Geometry or higher		See course catalog
			STAT 251	Statistical Methods		See course catalog
			ENG 313 or ENG 317	Business Writing or Technical Writing		ENG 102

HUMAN GEOGRAPHY COURSES (AT LEAST 3 CREDITS REQUIRED)

GEOG 260	Geopolitics	3	
GEOG 345	Global Economic Geography	3	
GEOG 330	Urban Geography	3	
GEOG 350	Geography of Development	3	
GEOG 365	Political Geography	3	

PHYSICAL GEOGRAPHY COURSES (AT LEAST 3 CREDITS REQUIRED)

	GEOG 301	Meteorology	3	See course catalog
	GEOG 401	Climatology	3	
	GEOG 410	Biogeography	3	GEOG 100 & 100L
	GEOG 430	Climate Change Ecology	3	

HUMAN-ENVIRONMENT COURSES (AT LEAST 3 CREDITS REQUIRED)

GEOG 411	Natural Hazards and Society	3	
GEOG 435	Climate Change Mitigation	3	
GEOG 455	Societal Resilience and Adaptation to Climate Change	3	

ADDITIONAL COURSES (6 CREDITS REQUIRED)

Ad En	ditiona vironn	al cour nent si	ses can be any GEOG cour ubject lists or any course li	se not already selected from the Human Geography, Physical C sted below	Geogr	aphy, or Human-
			GEOG 475	Intermediate GIS	3	GEOG 385 & STAT 251
	☐ GEOG 483/583 Ren		GEOG 483/583	Remote Sensing / GIS Integration	3	GEOG 385 / FOR 472
			GEOG 424/524	Hydrologic Applications of GIS / Remote Sensing	3	GEOG 385
			GEOG 404	GIS and Society	3	GEOG 385 & 1 other GIS course
			GEOG 479	GIS Programming	3	GEOG 385 & 1 other GIS course

	=	offei	red	everv	vear
_	_	OHIC	cu	CACIA	veai

FOR MORE INFORMATION:

Visit the Geography department web site at:

www.uidaho.edu/sci/geography

Or contact us directly:

geography@uidaho.edu



 $[\]Box$ = offered in even numbered years only

 $[\]square$ = offered in odd numbered years only