Bachelor of Science

Geography (BS)

Degree Program Guide

The Degree Program Guide is a suggested curriculum to complete this degree program in four years. It is just one of several plans that will work and is presented only as broad guidance to students. Each student is strongly encouraged to develop a customized plan in consultation with their academic advisor. Additional information can also be found in Degree Works.

Course	Title	Credit Hours
Freshman		
Fall		
ENGL 110C	English Composition (Grade of C or better required)	3
MATH 101M	An Introduction to Mathematics for Critical Thinking (if needed before STAT 130M)	3
Oral Communication		3
Elective or Language and Cultur requirement details)	re I (May be waived; See	3
GEOG 100S	Human Geography	3
	Credit Hours	15
Spring		
Human Creativity		3
Interpreting the Past		3
Mathematical Skills:		
STAT 130M	Elementary Statistics (with a C- or better required)	3
Elective or Language and Cultur requirement details)	re II (May be waived; See	3
GEOG 101S	Environmental Geography	3
	Credit Hours	15
Sophomore	Credit Hours	15
Sophomore Fall	Credit Hours	15
	Credit Hours Writing, Rhetoric, and Research (Grade of C or better required) or Writing, Rhetoric, and Research: Special Topics	3
Fall ENGL 211C	Writing, Rhetoric, and Research (Grade of C or better required) or Writing, Rhetoric, and Research: Special Topics	
Fall ENGL 211C or ENGL 231C	Writing, Rhetoric, and Research (Grade of C or better required) or Writing, Rhetoric, and Research: Special Topics	3
Fall ENGL 211C or ENGL 231C Nature of Science I - Recommen	Writing, Rhetoric, and Research (Grade of C or better required) or Writing, Rhetoric, and Research: Special Topics	3
Fall ENGL 211C or ENGL 231C Nature of Science I - Recommen OEAS 106N	Writing, Rhetoric, and Research (Grade of C or better required) or Writing, Rhetoric, and Research: Special Topics aded: Introductory Oceanography Understanding Global Climate	3
Fall ENGL 211C or ENGL 231C Nature of Science I - Recomment OEAS 106N OEAS 108N	Writing, Rhetoric, and Research (Grade of C or better required) or Writing, Rhetoric, and Research: Special Topics aded: Introductory Oceanography Understanding Global Climate Change	3
Fall ENGL 211C or ENGL 231C Nature of Science I - Recomment OEAS 106N OEAS 108N	Writing, Rhetoric, and Research (Grade of C or better required) or Writing, Rhetoric, and Research: Special Topics aded: Introductory Oceanography Understanding Global Climate Change Physical Geology	3
Fall ENGL 211C or ENGL 231C Nature of Science I - Recomment OEAS 106N OEAS 108N OEAS 111N OEAS 112N Philosophy and Ethics	Writing, Rhetoric, and Research (Grade of C or better required) or Writing, Rhetoric, and Research: Special Topics aded: Introductory Oceanography Understanding Global Climate Change Physical Geology	3
Fail ENGL 211C or ENGL 231C Nature of Science I - Recomment OEAS 106N OEAS 108N OEAS 111N OEAS 112N Philosophy and Ethics	Writing, Rhetoric, and Research (Grade of C or better required) or Writing, Rhetoric, and Research: Special Topics aded: Introductory Oceanography Understanding Global Climate Change Physical Geology Historical Geology	3 4 3
Fall ENGL 211C or ENGL 231C Nature of Science I - Recomment OEAS 106N OEAS 106N OEAS 111N OEAS 112N Philosophy and Ethics Human Behavior (GEOG 100S 4)	Writing, Rhetoric, and Research (Grade of C or better required) or Writing, Rhetoric, and Research: Special Topics aded: Introductory Oceanography Understanding Global Climate Change Physical Geology Historical Geology and GEOG 101S cannot be used) Research Design (Grade of C- or better required; meets Information Literacy and	3 4 3 3 3 3
Fall ENGL 211C or ENGL 231C Nature of Science I - Recomment OEAS 106N OEAS 108N OEAS 111N OEAS 112N Philosophy and Ethics Human Behavior (GEOG 1005 3) GEOG 308	Writing, Rhetoric, and Research (Grade of C or better required) or Writing, Rhetoric, and Research: Special Topics addd: Introductory Oceanography Understanding Global Climate Change Physical Geology Historical Geology and GEOG 101S cannot be used) Research Design (Grade of C- or better required; meets Information Literacy and Research)	3 4 3 3 3 3 3

Impact of Technology (Can be met with GEOG 306T)		3
GEOG 300	Maps and Geographic Information	3
GEOG Major Course		3
	Credit Hours	16
Junior		
Fall		
GEOG Major Course		3
GEOG Major Course		3
GEOG-300/400-level elective		3
GEOG-300/400-level elective		3
Upper-Division General Education	on Course or Minor	3
	Credit Hours	15
Spring		
Select one of the following: ¹		3
GEOG 400W	Seminar in Geography	
GEOG 422W	Coastal Geography	
GEOG 454W	Latin America	
GEOG 480W	Senior Seminar in International Studies	
GEOG Major course		3
GEOG Major course		3
GEOG-300/400-level elective		3
Upper-Division General Education Course Minor		3
	Credit Hours	15
Senior		
Fall		
GEOG Major Course		3
GEOG 400-level elective		3
GEOG 418	Quantitative Methods (GEOG 402 or GEOG 404 may be substituted)	3
Elective course		3
Minor or Elective		3
	Credit Hours	15
Spring		
GEOG 400-level elective		3
GEOG 400-level elective		3
Elective course		3
Elective course		1
Minor or Elective		3
	Credit Hours	13
	Total Credit Hours	120
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Grade of C or better required

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