

Degree: Geography, B.S.: Spatial Techniques Concentration				
Requirement Area	Course	Course Title	Prerequisites	Units
First Semester				
E	GS 101A	Foundations of Success I		1
A1				3
B1 and LD Major	GEOG 110	Physical Geography: Earth Processes and Outcomes		3
B4				3
D1 and LD Major	ENVT 101 or ANTH 130	Env't. Challenges 21st c. or Intro to Cultural Anth		3
			Total:	13
Second Semester				
E	GS 101B	Foundations of Success II		1
A2	ENGL 102			3
C2				3
D2				3
LD Major	GEOG 120	Human Geography: Diversity and Globalization		3
			Total:	13
Third Semester				
E				1
A3				3
Add'l C1 or C2*				3
B2/B3				3
Writing II/WID (2nd Comp)				3
LD Major	GEOG 125	World Regions and Development		3
			Total:	16
Fourth Semester				
D3				3
C1				3
Code 1				3
LD Major	GEOG 200	Sustainable Resource Management		3
LD Major	GEOG 225	Fundamentals of GIS		3
			Total:	15
Fifth Semester				
B6				3
Code 2				3
UD Major	GEOG 310	Literature and Research Methods	Department	4
Concentration	GEOG	Concentration		3
Elective/Overlay				3
			Total:	16
Sixth Semester				
D4				3
Concentration	GEOG	Concentration		3
Elective/Overlay				3
Elective				3
Elective				3
			Total:	15
Seventh Semester				
C4				3
UD	GEOG 340	Climate Change	Completion of	3
Concentration	GEOG	Concentration		3
Elective				3
Elective				3
			Total:	15
Eighth Semester				
UD Major	GEOG 425	Advanced GIS	GEOG 225	3
UD Major	GEOG 499	Senior Seminar in Geography	Senior standing,	3
Concentration	GEOG	Concentration		3-4
Elective				3
Elective				3
Elective				1-2
			Total:	17
Total Units:				120

General Education & University Requirements - Suggested Courses
Area A (9 units): Communication in the English Language & Critical Thinking (Must earn passing grade of C-/CR or better)
<input type="checkbox"/> A1. COMM 100 or 104
<input type="checkbox"/> A2. ENGL 101, 102, or 104
<input type="checkbox"/> A3. PHIL 100
Area B (9 units): Scientific Inquiry & Quantitative Reasoning
<input type="checkbox"/> B1. Physical Science
<input type="checkbox"/> B2. Life Science
<input type="checkbox"/> B3. Laboratory Activity
<input type="checkbox"/> B4. Quantitative Reasoning (Must earn passing grade of C-/CR or better.)
Area C (9 units): Arts & Humanities - Minimum of three different disciplines as designated by course prefix (e.g., ART, THEA, MUS)
<input type="checkbox"/> C1. Arts
<input type="checkbox"/> C2. Humanities
<input type="checkbox"/> *Additional Lower-division Area C Course in Arts (C1) or Humanities (C2)
Area D (9 units): Social Sciences - Minimum of three different disciplines as designated by course prefix (e.g., ANTH, ECON, POSC)
<input type="checkbox"/> D1.
<input type="checkbox"/> D2.
<input type="checkbox"/> D3.
Area E (3 units): Lifelong Learning and Self-Development
<input type="checkbox"/> E.
Second Composition: Requires completion of GE A2 with a C-/CR or better.
<input type="checkbox"/> Writing II.
University Writing Skills Requirement
<input type="checkbox"/> UWSR. Writing Skills Test (WST) or First and/or Second Tier Courses
U.S. Code (American Institutions Requirement) - Two courses (6 units)
<input type="checkbox"/> Code 1.
<input type="checkbox"/> Code 2.
Upper Division GE Requirements (9 units): Should be taken after completion
<input type="checkbox"/> B6. Upper-division Science Inquiry and Quantitative Reasoning
<input type="checkbox"/> C4. Upper-division Arts OR Humanities
<input type="checkbox"/> D4. Upper-division Social Sciences
Overlay Requirements (9 units): Courses may be upper or lower division, and
<input type="checkbox"/> Diversity (Div)
<input type="checkbox"/> Social Justice (SJ)
<input type="checkbox"/> Sustainability (S)