



Geography
Salem State College
Advisor: _____

Name: _____
Date admitted into Major: _____
Transfer credits: _____

**BACHELOR OF SCIENCE
GEOGRAPHY
NATURAL RESOURCE MANAGEMENT**

CORE REQUIREMENTS

Competency-Based Skills

- @ Basic College Math
- @ Reading Comprehension
- @ Computer Literacy

@	ENG	101	Composition I	3	_____
@	ENG	102	Composition II	3	_____
@	SPC	101	(Speech)	3	_____
@	SFL	194	Health and Wellness	3	_____
			Physical Education Activities (1 cr. total)		
@	SFL	_____	_____	_____	_____
@	SFL	_____	_____	_____	_____

Distribution Sequences (18-20 credits)

_____	_____	(Literature I)	3	_____	
_____	_____	(Literature II)	3	_____	
_____	_____	(Lab Science I)	3-4	_____	
_____	_____	(Lab Science II)	3-4	_____	
@	HIS	101	History of World Civilization I	3	_____
@	HIS	_____	(History II)	3	_____

Distribution Electives (18 credits)

Among the distribution electives, the student must earn at least 3 but no more than 9 additional semester hours in each of the three divisions.

Humanities (Division I)

_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

Science/Mathematics (Division II)

_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

Social Sciences (Division III)

_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

(Note: Courses allowable as distribution electives are marked 'D' in the College Catalog or indicated by appropriate footnotes.)

COURSES IN MAJOR (39-43 credit hours)

Geographic Core (12 credit hours)

GGR	105	Introduction to Geography	3	_____
GGR	110	World Regions	3	_____
GGR	150	Intro to Maps & GIS	3	_____
GGR	205	Geographic Research	3	_____

Concentration Required Courses (27-31 credit hours)

GGR	100P	Weather & Climate	or	_____
GGR	101P	Physical Geography I		4 _____
GGR	102P	Physical Geography II		3 _____
GGR	262P	Environmental Geography		3 _____
GGR	250P	Intro. to Natural Res. Mngt.		3 _____
GGR	320	GIS		3 _____
GGR	343	Remote Sensing		3 _____
GGR	352P	Environmental Assessment		3 _____
GGR	370	Land Use Planning	or	_____
GGR	365	Introduction to Planning		3 _____
GGR	358	Water Resource Management		3 _____
GGR	275	Geo. Persp. Sus. Dev.		3 _____

Support Courses (6 credit hours)

ECO	319	Environmental Resources	3	_____
PHL	224	Environmental Ethics	3	_____

****MINOR/FREE ELECTIVES (Minimum: 26 credits)**

_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

Geography

@ Requirements so marked should be completed within the first 53 credits of study (i.e., before Junior status). Exceptions will be made for transfer students.
Note: If a course is used to satisfy two or more requirements (for example, a support course and a distribution elective), the credits are counted in only one place.
Using a course to satisfy more than one requirement does **not** reduce the credit total required for graduation.

Total credits for graduation: 126

Effective: 9/02