

B.S. - GEOLOGY - ENVIRONMENTAL GEOLOGY OPTION

Name: _____ ID: _____ Program Start Date: _____

Advisor: _____ Expected Month/Year of Graduation: _____

Dept. Chair Approval: _____ Date: _____

Note: All information below should be from the student's most recent transcript and/or transfer evaluation sheet. Attach substitution/waiver forms as necessary.

General Education Requirements

	Cr	Semester	Grade
<u>Communications – 9 Credits</u>			
(or other approved gen. ed. comm. courses)			
ENGL 110	3	_____	_____
ENGL 111	3	_____	_____
COMM101	3	_____	_____

<u>Humanities – 6-8 Credits</u>			
_____	_____	_____	_____
_____	_____	_____	_____

<u>Social Science – 6-8 Credits</u>			
_____	_____	_____	_____
_____	_____	_____	_____

<u>Cultural Diversity – 3-4 Credits</u>			
_____	_____	_____	_____

<u>Natural Science – 7-8 Credits</u>			
(Satisfied by courses listed under program requirements)			

<u>Mathematics – 3 Credits</u>			
(Satisfied by courses listed under program requirements)			

Program Requirements

	Cr	Semester	Grade
GEOL 121	4	_____	_____
GEOL 122	4	_____	_____
GEOL 223	5	_____	_____
GEOL 308	5	_____	_____
GEOL 380	3	_____	_____
GEOL 315	5	_____	_____
GEOL 411	4	_____	_____
GEOL 431	5	_____	_____
GEOL 450	2	_____	_____
GEOL 451	2	_____	_____
GEOL 480	3	_____	_____
CHEM 115	5	_____	_____
CHEM 116	5	_____	_____
CHEM 225	4	_____	_____
CHEM 326	4	_____	_____

	Cr	Semester	Grade
Program Requirements (continued)			
[PHYS 221 Principles of Physics I * or PHYS 231 Applied Physics Eng./Sci I *]	4	_____	_____
[PHYS 222 Principles of Physics II * or PHYS 232 Applied Physics Eng./Sci II *]	4	_____	_____
MATH 111 College Algebra *	3	_____	_____
[MATH 112 Calculus for Busi. and Life Sci. * or MATH 151 Calculus I *]	4	_____	_____
[MATH 207 Prin. of Statistical Methods or MATH 308 Prob. and Math. Statistics or BUSN 211 Business Statistics]	3	_____	_____
Program Requirements Subtotal	78		

Distributed electives to equal 95 credits			
GEOL 325 Clastic Systems	4	_____	_____
GEOL 445 Carbonate Systems	5	_____	_____
GEOL 490 Research Topics in Geology	1-4	_____	_____
CHEM 231 Quantitative Analysis	4	_____	_____
CHEM 332 Instrumental Analysis	4	_____	_____
CHEM 341 Environmental Chemistry	4	_____	_____
FIRE 312 Hazardous Material Management	4	_____	_____
BIOL 230 Introduction to Soil Science	4	_____	_____
NSCI 103 Environmental Science	3	_____	_____
EVRN 131 Intro GIS/GPS	3	_____	_____
Distributed Electives Subtotal	17		

**Total Credits (Program Requirements +
Distributed Electives) 95**

* Students with adequate preparation in mathematics are advised to take MATH151 and MATH152 and to take PHYS231/PHYS232.

Students must complete a minimum of 124 credits to receive a Bachelor's degree.

Directions: Fill in the semester and grade for each course as completed. Two semesters before your intended graduation date this form should be filled in indicating the courses you are then taking, and those you will take in the next semester. Have the form signed and submit to the Fletcher Center with your Graduation Application form. You must have a signed Course Substitution/Waiver Form for any deviations from the audit above – see your advisor for this form.