

Bachelor of Arts Degree in Environmental Geology

Name _____

Graduation Date _____

Student Number _____

	Course #	Credit Hours
Geological Sciences Courses		
___1a. Environmental Geology <u>or</u>	1200	
___1b. Principles of Geology	1100	4
___2. Historical Geology and laboratory	2350 and 2360	4
___3. Surficial Processes	2400	4
___4. Mineralogy	3250	5
___5. Introduction to Paleontology	4550	4
___6. Sedimentology	3800	4
___7. Hydrogeology	4100	3
___8. Capstone: Communicating in the Earth Sciences	4990	3
___9. An additional course at or above the 2000 level		3
___10. An additional course at the 4000 level		3
(up to 3 hours may be senior thesis; readings and problems can NOT be used)		

Collateral Math and Science Courses

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|---|-----|
| 1. General Chemistry (Chem 1320 _____ and 1330 _____) | 8 |
| 2. College Physics (Phys 1210 _____) | 4 |
| 3. Math 1400 _____ and Math 2100 _____ or Statistics 2530 _____ | 6 |
| 4. Biology (1010+1020 or 1060 or 1200 or 1500 _____) | 3-5 |

Advisor in Geological Sciences

Date

Director of Undergraduate Studies

Date

Arts and Sciences Dean

Date