

I. Core Curriculum Requirements: GLY 1101-1102 (or 1510-1511) will count toward science requirement. MAT 1025 will count toward Math requirement. PS 2130 and ECO 2030 will count toward the Social Science requirement. Six hours of Foreign Language will count toward the Humanities requirement. 44

II. Foreign Language: (Completion of six semester hours of intermediate level foreign language)
_____ 1040(MC)____(3 sh) and 1050(MC)____(3 sh) or 1060(MC)____(6 sh) 6

III. Geology Major: Requirements include 28 semester hours.
Note: A 2.0 average must be maintained in the major. (All courses in section III & IV.)

GLY 1101 (ND)(or 1510) (W,ND) _____	GLY 1102 (CD,ND) (or 1511) (W,ND) _____
GLY 2007 _____	GLY 2015 _____
GLY 2725 (W,C) _____	GLY 2730 (S) _____
GLY 2850 _____	GLY 3333 (W,ND) _____
GLY 4620 (ND) _____	
GLY electives (5 sh above 1000 level)_____	28

IV. Additional Courses for Sustainable Development Concentration

ANT 4570 _____ (W, MC,CD)	GHY 3100 _____
BIO 1110 _____	3110 _____
3302 _____ (ND, C)	4820 _____
3312 _____ (W,S)	MAT 1025 _____ (ND)
CHE 1101 _____ (ND)	P S 2130 _____
ECO 2030 _____	STT 2810 _____ (ND,C)NOTE: Title of STT 2810 changes to <i>Intro to Data Analysis & Statistical Inference</i> , eff. SP99.
	TEC 2029 _____ (W,MC,CD)
Computer Science Electives (5 sh)_____	47

During the senior year the Bachelor of Arts student must take and achieve a satisfactory score on a COMPREHENSIVE EXAMINATION covering theoretical and practical aspects in areas of geology. Students who are unsuccessful on portions or all of the examination may retake appropriate portions up to two additional times prior to graduation.

V. Required Sustainable Development Minor (See advisor of S.D. minor for approved courses.)
12 hours required in addition to ANT 4570 and TEC 2029) 12

Major Designators
2 Writing(W) _____
1 Speaking(S) _____
Communication Proficiency _____

Other Designators
4 Writing(W) _____
(ENG 1000/1100 will count as 2 W)
4 Multi Cultural(MC) _____
(HIS 1101/1102 will count as 2 MC)
1 Cross Disciplinary(CD) _____
2 Numerical Data(ND) _____
2 Computer(C) _____

VI. Free electives to total a minimum of 122 sh.
(2 sh of free electives must be outside the major discipline.) 9

Total	146
Minus hours double counted in core	<u>-24</u>
Total hours must equal	122