

## Geology and Earth Science, BA

FALL						SPRING				
r Course Title	USP	CR	Min Grade	Grade		r Course Title	USP	CR	Min Grade	Grade
			FRI	ESHM	AN YEAR					
USP: First Year Seminar	FYS	3	C		LIFE 1010	General Biology	PN	4	C	
or USP ELECTIVE					Prerequisite:	ACT Math 23 or concurrent MATH	1400 o	higher		
MATH 1405 (Trig) or										
( 2)	Q	3	С		CHEM 1020	General Chemistry I	PN	4	C	
		1 6 475 67	20	]	2	ACT W. J. 22 WATEL	1.400 1	105	1.450	
	25 Mat				Prerequisite:					
		4	C			dsr: us & wyo const.	V	3	Ъ	
	C1	3	С			USP: Human Culture	Н	3	D	
Total		14		'		Total		14		
			SOP	<u>HOM</u>						
		4	C		GEOL 2100		tion	4	C	
			_	$\square$	CDOX				_	<u> </u>
		4	C		GEOL 2020	e,		4	С	
C in GEOL 1100 and concurrent										
General Field Geology		3	C			PHYS 1110	PN	4	C	
C in GEOL 1100 and one other					Prerequisite:	C in Math 1405 or 1450, MPE 5, Mc	th ACT 2	7, Math	SAT 640	
	C2	3	C			USP: Human Culture	Н	3	D	
		1.4				Total		15		
Total		14	T	INIO	DVEAD	Total		15		
				UNIO		Geology/Outside Major				
One of six courses from list		4	C		GEOL	-		4	C	
					ľ					
One of six courses from list		4	C			One of six courses from list		4	C	
General Elective		4	D			Upper Div. General Elective		4	D	
								•		
General Elective		4	D			General Elective		4	D	
General Elective		·	-			General Electric		•	_	
						<del></del>		4.2		
Total		16	G			Total		16		
One of six courses from list		1	• •	UNIO		Canstone	C2	2	C	
One of six courses from list		4	C		GEOL 4020					
Geology/Outside Major								111		
Elec in con with advisor		4	C		GEOL	con with advisor		4	C	
						One of six courses from list		4		
One of six courses from list		4	С					4	C	
		4	C			one of our courses from the		4	С	
		4	C D			Upper Div. General Elective		4	C D	
One of six courses from list										
One of six courses from list										
One of six courses from list										
	or USP ELECTIVE  MATH 1405 (Trig) or MATH 1450 (Alg & Trig)  C in Math 1400 or MPE 4, Math ACT  Physical Geology or GEOL 1005, 1200 or 1500  USP: Communications I  Total  Geochem Cycles/Earth C in GEOL 1100 and concurrent Mineralogy C in GEOL 1100 and concurrent  General Field Geology C in GEOL 1100 and one other  USP: Communications II C in C1  Total  One of six courses from list	USP: First Year Seminar or USP ELECTIVE  MATH 1405 (Trig) or MATH 1450 (Alg & Trig)  C in Math 1400 or MPE 4, Math ACT 25 Mate Physical Geology or GEOL 1005, 1200 or 1500  USP: Communications I  C1  Total  Geochem Cycles/Earth C in GEOL 1100 and concurrent Mineralogy C in GEOL 1100 and concurrent USP: Communications II C in C1  Total  One of six courses from list  General Elective  General Elective  Total  One of six courses from list	USP: First Year Seminar or USP ELECTIVE  MATH 1405 (Trig) or MATH 1450 (Alg & Trig)  C in Math 1400 or MPE 4, Math ACT 25 Math SAT 60  Physical Geology or GEOL 1005, 1200 or 1500  USP: Communications I  Total  Total  14  Geochem Cycles/Earth C in GEOL 1100 and concurrent  Mineralogy C in GEOL 1100 and concurrent  General Field Geology C in GEOL 1100 and one other  USP: Communications II C2 3  Cin C1  Total  14  One of six courses from list 4  General Elective 4  General Elective 4  Geology/Outside Major	USP: First Year Seminar   FYS   3   C	USP: First Year Seminar   FYS   3   C     Grade   FRESHM	Course Title	Total 14 Cochem Cycles/Earth 4 Cochem Cycles/Earth 4 Cochem Cycles/Earth 4 Cochem Cycles/Earth 4 Cochem Geochem Cycles/Earth 4 Cochem Geology 6 Cochem Cycles/Earth 4 Cochem Geology 7 Cochem Geology 7 Cochem Geology 8 Cochem Cycles/Earth 4 Cochem Geology 8 Cochem Cycles/Earth 4 Cochem Geology 8 Cochem Cycles/Earth 4 Cochem Geology 9 Cochem Geology 9 Cochem Cycles/Earth 4 Cochem Cyc	Total 14 C Geochem Cycles/Earth	TRIESHMAN YEAR  USP: First Year Seminar or USP ELECTIVE  WATH 1405 (Trig) or MATH 1405 (Trig) or MATH 1405 (Trig) or MATH 1405 (Alg & Trig)  USP: Communications I  Total  14  Total  15  General Field Geology	USP: First Year Seminar

## Fall only or spring only course

- A minimum of 120 hours is required. A minimum of 42 hours must be upper division.
- 12 hours of Electives in consultation with advisor
- 6 courses from List as shown in degree
- Degree candidates must meet the academic requirements of the university, and must have a minimum GPA of 2.0.
- A minimum grade of C (S where appropriate) is required for all required courses programs. This applies to course work taken outside the department, as well as to transfer courses.

2024-2025