

Environmental Geological Sciences BS: Four-year plan

The following schedule is an idealized plan for completing the BS in Environmental Geological Sciences in four years. There is some flexibility. However, we strongly encourage students to fulfill the chemistry and math requirements as soon as possible. Note that this plan fulfills 164 of the 180 total credits and 58 of the 60 credits at the 300- and 400-levels needed to graduate from CWU.

KEY:

General Education requirements

Major requirements

* Major requirements that also fulfill General Education requirements

Electives

	Fall	Winter	Spring
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Freshman year

	GEOL 101 or 107 or 108, 101LAB*	5	GEOL 202	3	GEOL 203	3
	<i>Academic Writing I</i>	5	<i>ENG 111</i> ‡	5	MATH 153*	5
	<i>UNIV 101</i>	1	GEOL 184†	4	<i>Gen Ed</i>	5
	CHEM 181	5	CHEM 182	5		
Total credits	46	16		17		13

† Any Freshman Seminar Course (course number 184) will suffice

‡ Any Academic Writing II will suffice

Sophomore year

<i>Note: GEOL 210 takes place prior to fall quarter</i>	GEOL 210	4	<i>Gen Ed</i>	5	GEOL 382	5
	GEOL 201	3	GEOL 384	4	GEOL 386	5
	GEOL 320	5	MATH 172	5	MATH 173	5
	MATH 154	5				
Total credits	46	17		14		15

Junior year

<i>Note: GEOL 493 takes place during the first two weeks of summer.</i>	GEOL 370	5	GEOL 445	5	GEOL 493*	4
	PHYS 181	5	PHYS 182	5	GEOL elective	4
	<i>Gen Ed</i>	5	Gen Ed	4	ENV elective	4
Total credits	41	15		14		12

Senior year

	GEOL elective	5	GEOL 487	1	GEOL elective	5
	<i>Gen Ed</i>	5	GEOL elective	5	GEOL 425	5
			<i>Gen Ed</i>	5		
Total credits	31	10		11		10
Total	164					