

Geology BA: Two-year plan

The following is an idealized plan for completing the BA in Geology in two years, assuming that transfer students have completed their General Education requirements and an AS with an introductory geology course. If you have not completed an AS, you may need additional allied science courses (up to 10 credits) and mathematics (MATH 154 is required). Still, there is a considerable amount of flexibility. Note that this program fulfills only 44-48 of the 60 credits at the 300- and 400-levels needed to graduate from CWU.

The BA in Geology partially satisfies the criteria for a teaching endorsement in Earth Science (grades 5-12), and can be paired with the STEM Teaching Program—the plan below allows for student teaching in the final quarter.

KEY:

General Education requirements

Major requirements

* Major requirement that also fulfill General Education requirement

** Course is offered every other year, check with department

	Fall	Winter	Spring	Summer
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Junior year

Note: GEOL 210 takes place prior to fall quarter	GEOL 210	4	GEOL 202	3	GEOL 203	3		
	GEOL 201	3	STP 201	2	GEOL 351**	3		
	GEOL 320	5			GEOL 386	5		
Total	28	12	5	11				

Senior year

	GEOL elective	5	GEOL 487* (CE)	1	GEOL 382**	4		
	GEOL 370	5	GEOL 384	4	GEOL 493**	4		
	PHYS 101	5	GEOL elective	4				
Total	32	15	9	8				
Total	60							