



University of Hawai'i at Hilo – Four-Year Academic Plan 2018-2019

College of Natural and Health Science

Bachelor of Science (BS) in Geology

This is a sample academic plan. Students should meet with an academic advisor prior to registration to formulate their own plan.

Year 1	Year 2	Year 3	Year 4
Fall	Fall	Fall	Fall
GEOL 111 (DP: PHYS SCI) 3	GEOL 342 3	GEOL 212 4	GEOL 495A 1
GEOL 111L (DY: SCI LAB) 1	PHYS 170 4	GEOL Upper Elective 3	GEOL 330 4
MATH 241 (FQ: QUANT REASON) 4	ENG 225 WI 3	DA, DH or DL: ARTS, HUM, LIT II 3	GEOL Upper Elective 3
DA, DH or DL: ARTS, HUM, LIT I 3	FGA, FGB or FGC: GLOBAL MULTICUL I 3	GL: LANG ARTS 3	WI Elective 3
CHEM 161 3	GE HPP (Rec: GEOL 205) 3	PHYS 170L 1	Elective 3
CHEM 161L 1			
Credits 15	Credits 16	Credits 14	Credits 14
Spring	Spring	Spring	Spring
GEOL 112 (DB: BIOL SCI) 3	PHYS 272 4	GEOL 320 4	GEOL 495B 1
GEOL 112L 1	FGA, FGB or FGC: GLOBAL MULTICUL II 3	GEOL 340 4	GEOL 370 (GE GCC) 3
MATH 242 (GQR: QUANT REASON) 4	DS: SOC SCI I 3	PHYS 272L 1	GEOL Upper Elective 3
CHEM 162 3	DS: SOC SCI II 3	Elective 3	WI Upper Elective 3
CHEM 162L 1	GEOL Upper Elective 3	Elective 3	Elective 3
ENG 100 (FW: WRIT COM) 3			Elective 3
Credits 15	Credits 16	Credits 15	Credits 16
Summer	Summer	Summer	Summer
Credits 0	Credits 0	Credits 0	Credits 0
Total Credits 30	Total Credits 62	Total Credits 91	Total Credits 121

Notes:

1. Students must earn at least a 2.0 GPA in courses required for the major.
2. At least 32 credits must be earned in courses at the 300- or 400- level. Courses in Group 2 supply 32 of these credits.
3. Students preparing for graduate school should consider taking: a summer field course in Geology and possibly MATH 300 Ordinary Diff Equations (3), CS 150 Intro to Computer Science (3) or PHYS 260 Computational Physics & Astron (3).