



University of Hawai'i at Hilo - Four-Year Academic Plan 2014-2015
Colleges of Arts and Sciences
Bachelor of Arts (BA) in Natural Science (General Science)

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	
CHEM 124 + 124L	4	BIOL 175 + 175L	4	PHIL 390 (GE Hum Area II)	3	SCI SEM 495A	1
MATH 115, 205 or placement	4	PHYS 106 or 170 +170L	4	Gen Sci Elective I	3	Gen Sci Elective III	3
GEOL 111 + 111L	4	GE SOC SCI AREA II	3	Gen Sci Lab Elective	1	Upper Div Elective	3
ENG 100	3	Sci Minor Elective	3	WI Elective	3	Upper Div Elective	3
		GE WC I	3	Sci Minor Elective	3	Sci Minor Elective	3
				Elective	3	GE HPP	3
Credits	15	Credits	17	Credits	16	Credits	16
Spring		Spring		Spring		Spring	
CHEM 125	3	BIOL 176	3	Gen Sci Elective II	3	SCI SEM 495B	1
Math 115, 205, or 206	4	PHYS 107 or 171	3	GE GCC	3	Upper Div Elective	3
GE HUM AREA I	3	WI Elective	3	Upper Div Elective	3	Upper Div Elective	3
GE LANG ARTS	3	Sci Minor Elective	3	Sci Minor Elective	3	Sci Minor Elective	3
GE SOC SCI AREA I	3	Biol 125 or 270	3	WI Upper Elective	3	GE WC II	3
Credits	16	Credits	15	Credits	15	Credits	13
Summer		Summer		Summer		Summer	
Credits	0	Credits	0	Credits	0	Credits	0
Total Credits	31	Total Credits	63	Total Credits	94	Total Credits	123

Notes:

Students must earn at least a 2.0 GPA in courses taken for the major and also must earn at least a 2.0 GPA in courses taken for the minor.

At least 23 semester hours in the General Science and Physical Science Concentrations must be earned in the total university selection of courses numbered 300–400.

At least 32 semester hours in the Environmental Science Concentration must be earned in the total university selection of courses numbered 300–400.

Students should take the 495A–495B seminar appropriate to their minor. Biology minors should enroll in BIOL 495A–495B.

Marine Science minors should enroll in MARE 495. All other minors should enroll in the Astr/Chem/Geol/Math/Phys 495A–495B seminar.

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