



University of Hawai'i at Hilo - Four-Year Academic Plan 2014-2015

Colleges of Arts and Sciences

Bachelor of Science (BA) in Marine 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
MATH 115 or 205 3	MARE 250 (fulfills GE QR II) 3	MARE 350 + 350L* 5	MARE 470 or 480 or 495 3
CHEM 124 + 124L 4	MARE 172 3	MARE group I elect. 3	MARE group I elect. 3
MARE 171 + 171L 4	GE LANG ARTS 3	MARE group 2 elect. 3	MARE group 2 elect. 3
ENG 100 or GE HUM Areal 3	GE WC I 3	WI Elective 2	GE GCC 3
	GE SOC SCI Area I 3		WI elective 3
Credits 14	Credits 15	Credits 13	Credits 15
Spring	Spring	Spring	Spring
PHYS 106 + 170L 4	MARE 265 3	MARE group I elect. 3	MARE 471 or Up MARE el 3
CHEM 125 + 125L 4	MARE 282 3	GE SOC Area req. II 3	WI Upper elective 3
MARE 201 +201L 5	ENG 287* 3	MARE 353 +L* 5	GE HPP 3
GE HUM Area I or ENG100 3	GE WC II 3	MARE group 2 elect. 3	elective 3
	GE HUM Area req. II 3	COM 251 3	elective 3
Credits 16	Credits 15	Credits 17	Credits 15
Summer	Summer	Summer	Summer
Credits 0	Credits 0	Credits 0	Credits 0
Total Credits 30	Total Credits 60	Total Credits 90	Total Credits 120

Notes:

- Students must earn a **minimum grade of "C-"** in all required courses and prerequisite courses.
- Upper division credits needed for graduation with a degree in Marine Science are 16.
- * MARE 350 + L is offered in the Fall, MARE 353 + L in the Spring; Students should select either course and take an elective in the other semester.
- *ENG 287 should be substituted for ENG 225 which may no longer be offered by the English department. Modification of Course Requirements form should be submitted - Please see your advisor.