



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

College of Agriculture, Forestry and Natural Resources Management

Bachelor of Science (BS) in Agriculture: Aquaculture

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
GE HUM Area I 3 HORT 262 (GE GCC) WI 3 MATH 104* 3 AG 200 3 MARE 171 + 171L 4	MARE 201 +201L 5 MARE250,BIOL280orMATH 3 ANSC 244 3 CHEM 125 or 141 + lab 4	MARE 371,372 or 484 + L 4 AG 375, ANSC445 or 3 AGBU 320 or AGECEC 330 3 HORT 263 3 WI elective 3	AQUA 353 + 353L WI 4 AQUA 466 3 AGEN 400 3 AG 496 1 elective 3
Credits 16	Credits 15	Credits 16	Credits 14
Spring	Spring	Spring	Spring
ANSC 141 3 AQUA 262 (GE HPP) 3 CHEM 114 or 124 + L** 4 MARE 172 3 ENG 100 3	MARE 265 or BIOL 281 3 GE SOC SCI I (ECON130?) 3 PHYS 106 + 170L 4 GE LANG ARTS 3 GE WC I 3	MARE 371,372 or 484 + L 4 AQUA 425 + 425L 4 GE SOC SCI Area II 3 GE WC II 3	AQUA352 + 352L 4 AG 291 3 GE Quant Reasoning II 3 elective 3 GE HUM Area II 3
Credits 16	Credits 16	Credits 14	Credits 16
Summer	Summer	Summer	Summer
Credits 0	Credits 0	Credits 0	Credits 0
Total Credits 32	Total Credits 63	Total Credits 93	Total Credits 123

Notes:

* depends on placement but assuming entry at MATH 104

** depends on placement

AGBU 110 counts as GE QR II

Chemistry (Choose one of the following three sequences):

Sequence 1: CHEM 124–124L General Chemistry I with Lab (4), CHEM 125–125L General Chemistry II with Lab (4)

Sequence 2: CHEM 124–124L General Chemistry I with Lab (4), CHEM 141 Survey of Organic Chemistry and Biochemistry (3)

Sequence 3: CHEM 114–114L Introductory Chemistry with Lab (4), CHEM 141 Survey of Organic Chemistry and Biochemistry (3)

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