



University of Hawai'i at Hilo – Four-Year Academic Plan 2019-2020
College of Agriculture, Forestry, & Natural Resource Management
Bachelor of Science (BS) in Agriculture
Aquaculture Specialty

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	
HORT 262 WI (DB: BIOL SCI, GE GCC)	3	MARE 201	3	MARE 371, 372 or 484 + Lab	4	AQUA 353 WI	3
DA, DH or DL: ARTS, HUM, LIT I	3	MARE 201L	2	AG 375, ANSC 445 or BIOL 376	3	AQUA 353L	1
FQ: QUANT REAS (Rec: MATH 140X*)	3	MARE 250, BIOL 280 or MATH 115	3	AGBU 320 or AGECE 330	3	AQUA 466	3
AG 200 WI	3	ANSC 254	3	HORT 263	3	AGEN 400	3
MARE 171	3	PHYS 151	3	Elective	3	AG 496	1
MARE 171L (DY: SCI LAB)	1	PHYS 151L	1			Elective	3
Credits	16	Credits	15	Credits	16	Credits	14
Spring		Spring		Spring		Spring	
ANSC 141	3	MARE 265 or BIOL 281	3	MARE 371, 372 or 484 + Lab	4	AQUA 352 WI	3
AQUA 262 (GE HPP)	3	DS: SOC SCI I	3	AQUA 425 or NRES 425	3	AQUA 352L	1
CHEM 151 or 161** (DP: PHYS SCI)	3	CHEM 162 or CHEM 141**	3	AQUA 425L	1	AG 291	3
CHEM 151L or CHEM 161L**	1	CHEM 162L**	1	DS: SOC SCI II	3	GQR: QUANT REASON (Rec: AGBU 110)	3
MARE 172	3	GL: LANG ARTS	3	FGA, FGB or FGC: GLOBAL MULTICUL II	3	DA, DH or DL: ARTS, HUM, LIT II	3
ENG 100 (FW: WRIT COM)	3	FGA, FGB or FGC: GLOBAL MULTICUL I	3			Elective	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 140X

**Chemistry (Choose one of the following three sequences):

1. CHEM 161-161L (4) General Chemistry I and Lab and CHEM 162-162L (4) General Chemistry II and Lab
2. CHEM 161-161L (4) General Chemistry I and Lab and CHEM 141 (3) Survey of Organic Chemistry and Biochemistry
3. CHEM 151-151L (4) Introductory Chemistry and Lab and CHEM 141 (3) Survey of Organic Chemistry and Biochemistry

Rev:
4/9/19