



University of Hawai'i at Hilo – Four-Year Academic Plan 2016-2017
College of Agriculture, Forestry, and Natural Resource Management
Bachelor of Science (BS) in Agriculture: Animal Science
Livestock Production 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
GE SOC SCI AREA I 3	ANSC 254 3	AGRN 310 or AGRN 410 3	ANSC Production III 3
ANSC 141 3	CHEM 151 or 161 + LAB* (GE NAT SCI) 4	ANSC Production II 3	ANSC 450 3
AGBU 110 (GE QR II) 3	BIOL 175 + 175L 4	AGBU 320 or AGECE 330 3	ENT 304 Elective 3
GE HUM AREA I 3	ENG 225 WI 3	GE HPP 3	Elective 3
MATH 140X, 135, 140, 205 or 206 (GE QR I) 3	GE WC II 3	GE LANG ARTS 3	Elective 3
Credits 15	Credits 17	Credits 15	Credits 15
Spring	Spring	Spring	Spring
ANSC Production I 3	CHEM 162 + LAB (4) or 141* (GE NAT SCI) 3	ANSC 350 3	AGEN 231 3
AG 230 3	BIOL 176 + 176L 4	ANSC 445 3	Elective 3
HORT 262 WI (GE GCC) 4	AG 496 1	SOIL 304 3	Elective 3
GE HUM AREA I 3	ANSC 321 3	WI Upper Elective 3	Elective 3
ENG 100 3	GE SOC SCI AREA II Elective 1	Elective 3	Elective 3
Credits 16	Credits 15	Credits 15	Credits 15
Summer	Summer	Summer	Summer
Credits 0	Credits 0	Credits 0	Credits 0
Total Credits 31	Total Credits 63	Total Credits 93	Total Credits 123

Notes:

- *Chemistry (Choose one sequence from the following three sequences): Credit hours vary accordingly:
 - Sequence 1: CHEM 151-151L Introductory Chemistry & Lab (4) and CHEM 141 Survey of Organic Chemistry and Biochemistry (3)
 - Sequence 2: CHEM 161-161L General Chemistry I & Lab (4) and CHEM 162-162L General Chemistry II & Lab (4)
 - Sequence 3: CHEM 161-161L General Chemistry I & Lab (4) and CHEM 141 Survey of Organic Chemistry and Biochemistry (3)