



University of Hawai'i at Mānoa – Four-Year Academic Plan 2012-2013

Colleges of Tropical Agriculture and Human Resources

Bachelor of Science (BS) in Animal Sciences

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
ANSC 200 (DB) 3 MATH 140 (FS) 3 CHEM 161 (DP) 3 CHEM 161L (DY) 1 FG (A/B/C) 3	ANSC 244 3 CHEM 272 2 CHEM 272L 3 BIOL 171, MICR 130, or 3 ZOOLOG 101 3 DA/DH/DL 3 Elective 1	ANSC 301 4 ANSC 350 3 MBBE 402 4 MBBE 402L 2 Elective 3	ANSC Production 3 ANSC Elective 3 FAMR 380/380L or NREM 3 310 Elective 300+ 3 Elective 3
Credits 13	Credits 15	Credits 16	Credits 15
Spring	Spring	Spring	Spring
ANSC 201 3 CHEM 162 3 CHEM 162L 1 FG (A/B/C) 3 FW 3 Elective 3	ANSC 321 3 ANSC Elective 3 PHYS 151 3 PHYS 151L 1 DS 3 Elective 3	ANSC 445 3 ANSC Elective 3 NREM 220 or ECON 131 3 (DS) DA/DH/DL 3 Elective 3	ANSC 492 4 ANSC Elective 3 Elective 300+ 3 Elective 3 Elective 1
Credits 16	Credits 16	Credits 15	Credits 14
Summer	Summer	Summer	Summer
Credits 0	Credits 0	Credits 0	Credits 0
Total Credits 29	Total Credits 60	Total Credits 91	Total Credits 120

Notes:

- Students must take placement exams to be able to register for CHEM 161 and MATH 140.
- Students must take one of the following production courses: ANSC 431, 432, 433, or 450.
- Students must take four of the following: ANSC 446, 451, 454/454L, 462, or 472.
- Students must incorporate all focus requirements into this plan.
- Minimum 45 upper division (300+ course) credits are required.