



University of Hawai'i at Mānoa – Four-Year Academic Plan 2017-2018
Colleges of Tropical Agriculture and Human Resources
Bachelor of Science (BS) in Natural Resource and Environmental Management
Social Science Pathway

SAMPLE

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
NREM 210 (DB) 3	MATH 203, 215, 241, or 3	Business/Decision-Making 3	Specialization Elec. 300+ 3
NREM 220 or ECON 130 (DS) 3	NREM 203 (FS) 3	NREM 302 (DS) 3	Nat Resource Area 300+ 3
CHEM 131 3	BIOL 172 3	Quantitative Skills 3	NREM 492 3
FW 3	BIOL 172L 1	Specialization Elec. 300+ 3	NREM 477 4
HSL 101 3	NREM 292 1	DA/DH/DL 3	Elective 3
	FG (A/B/C) 3		
	HSL 201 3		
Credits 15	Credits 14	Credits 15	Credits 16
Spring	Spring	Spring	Spring
BIOL 171 (DB) 3	NREM 301 (DB) 3	Specialization Elec. 300+ 3	NREM 494 3
BIOL 171L (DY) 1	NREM 301L (DY) 1	Nat Resource Area 300+ 3	Specialization Elec. 300+ 3
MATH 140 3	NREM 310 3	Community Res Mgt 3	Nat Resource Area 300+ 3
CHEM 161 3	HSL 202 3	Elective 3	Elective 3
CHEM 161L 1	FG (A/B/C) 3	Elective 3	Elective 3
HSL 102 3	DA/DH/DL 3		
Credits 14	Credits 16	Credits 15	Credits 15
Summer	Summer	Summer	Summer
		Complete Internship Experience	
Credits 0	Credits 0	Credits 0	Credits 0
Total Credits 29	Total Credits 59	Total Credits 89	Total Credits 120

Notes:

- Students must incorporate all focus requirements and into this plan. Focus designations (i.e., W, E, O, H) are CRN specific & semester specific.
- Minimum 45 upper division (300+ course) credits are required.
- Usually internship employment conducted during summer, with credits awarded the following fall after submission of final paper.
- Track requires 21 credits of upper division elective, including 9 in a natural resource area.
- Students cannot get credit for both CHEM 131 and CHEM 161.