



**University of Hawai'i at Mānoa – Four-Year Academic Plan 2015-2016**  
**Colleges of Tropical Agriculture and Human Resources**  
**Bachelor of Science (BS) in Natural Resource and Environmental Management**

Track: Resource Development and Policy

**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	NREM 220 or ECON 130 (DS)	3	NREM 341, 351, or 429	3	NREM 492L	3
CHEM 151	3	NREM 420 or 352	3	NREM 302 (DS)	3	Social Sci Depth 300+	3
CHEM 151L	1	H/SL	3	NREM 477	4	Nat Resource Depth 300+	3
BIOL 171	3	DA/DH/DL	3	Social Sci Depth 300+	3	Elective	3
BIOL 171L	1	FG (A/B/C)	3	NREM 492	1	Elective	3
H/SL	3						
Credits	14	Credits	15	Credits	14	Credits	15
Spring		Spring		Spring		Spring	
BIOL 172	3	NREM 301	3	Social Sci Depth 300+	3	NREM 494	3
BIOL 172L	1	NREM 301L	1	Nat Resource Depth 300+	3	Social Sci Depth 300+	3
MATH 203, 215, 241, or	3	NREM 310	3	Soc Sci Research Meth	3	Nat Resource Depth 300+	3
NREM 203 (FS)		H/SL	3	Elective	3	Elective	3
H/SL	3	FG (A/B/C)	3	Elective	3	Elective	3
DA/DH/DL	3	Elective	3				
FW	3						
Credits	16	Credits	16	Credits	15	Credits	15
Summer		Summer		Summer		Summer	
Credits	0	Credits	0	Credits	0	Credits	0
<b>Total Credits</b>	<b>30</b>	<b>Total Credits</b>	<b>61</b>	<b>Total Credits</b>	<b>90</b>	<b>Total Credits</b>	<b>120</b>

**Notes:**

Track II students do not take CHEM 161; they take CHEM 151 + 151L.

Usually internship employment conducted during summer, with credits awarded the following fall after submission of final paper.

Track requires: 12 upper division credits of depth in a selected social science discipline; either FAMR 352 or NREM 420; either NREM 341 or NREM 351; 3 upper division credits in social science research methods (or advanced com); 3 credits in social science quantitative methods selected from GEOG 413 (F and Sp),

NREM 429 (Sp), NREM 458 (Su), or NREM 477 (F and alternating Sp); 9 upper division credits in elective natural resource area(s) or field study methods.

Students must incorporate all focus requirements into this plan.

Minimum 45 upper division (300+ course) credits are required.