



University of Hawai'i at Mānoa – Four-Year Academic Plan 2014-2015
Colleges of Tropical Agriculture and Human Resources
Bachelor of Science (BS) in Plant and Environmental Protection Sciences

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
PEPS 210 or 250 (DB) or Elective CHEM 161 (DP) CHEM 161L (DY) BIOL 171/171L or BOT 101/101L or ZOOL 101/101L FW (or FS)	3 3 3 1 4 3	PEPS 363 PEPS 363L PEPS 200-391 FG (A/B/C) DS H/SL	3 1 3 3 3 3
		PEPS 405 PEPS 400-491 H/SL Elective 300+ Elective	4 3 3 3 3
			PEPS 495 PEPS 400-491 Elective Elective
			4 3 3 3
Credits	14	Credits	16
Spring	Spring	Spring	Spring
CHEM 162 CHEM 162L PEPS 210 or 250 (DB) or Elective FS (or FW) FG (A/B/C) DA/DH/DL	3 1 3 3 3 3 3	PEPS 200-391 FAMR 380/380L or NREM 310 DA/DH/DL DS H/SL	3 3 3 3 3 3 3
		PEPS 499 PEPS 400-491 PEPS 481 H/SL Elective	3 3 3 3 3
			PEPS 499 Elective 300+ Elective 300+ Elective Elective
			3 3 3 3 3
Credits	16	Credits	15
Summer	Summer	Summer	Summer
Credits	0	Credits	0
Total Credits	30	Total Credits	61
		Total Credits	92
		Total Credits	120

Notes:

- Students must take placement exams to be able to register for CHEM 161.
- Students must take at least two courses from PEPS 200-391.
- Students must also take at least 9 credits from PEPS 400-491.
- Students must incorporate all focus requirements 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.