



University of Hawai'i at Mānoa
College of Tropical Agriculture and Human Resources Program Sheet 2014-2015
Bachelor of Science (BS) in Plant and Environmental Protection Sciences

Admissions: Open Process: Declaration
Min. Total Credits: 120 (90 in core & major + 30 in electives)

UHM General Education Core Requirements
Foundations
<input type="checkbox"/> FW
<input type="checkbox"/> FS
<input type="checkbox"/> FG (A / B / C)
<input type="checkbox"/> FG (A / B / C)
Diversification
<input type="checkbox"/> DA / DH / DL
<input type="checkbox"/> DA / DH / DL
<input type="checkbox"/> DB
<input type="checkbox"/> DP
<input type="checkbox"/> DY
<input type="checkbox"/> DS
<input type="checkbox"/> DS
<i>* See degree, college and major requirements for courses that can also fulfill these.</i>
UHM Graduation Requirements
Focus
<input type="checkbox"/> H
<input type="checkbox"/> E (300+)
<input type="checkbox"/> O (300+)
<input type="checkbox"/> W
<input type="checkbox"/> W
<input type="checkbox"/> W
<input type="checkbox"/> W (300+)
<input type="checkbox"/> W (300+)
Hawaiian / Second Language – choose <u>one</u> option
<input type="checkbox"/> Show proficiency at the 202 level in a language
<input type="checkbox"/> Show proficiency at the 102 level in a language or take an additional social science course and natural science course
<input type="checkbox"/> Take an additional two social science courses and two natural science courses
Credit Minimums
• 120 total applicable
• 30 in residence at UHM
• 45 upper division (300+ level) credits
Grade Point Average
• 2.0 cumulative or higher (<i>Note: Other GPAs may be required</i>)
• Good academic standing

College Requirements
CTAHR Required Set of Interrelated Courses
<input type="checkbox"/> FAMR 380* ^{DS} /380L or NREM 310
<input type="checkbox"/> Internship or capstone course (PEPS 495)
Credit Minimums
• 120 total applicable

*This program sheet was prepared to provide information and does not constitute a contract. See back for major requirements.
 Meet regularly with your major advisor.*

Major Requirements for BS in Plant and Environmental Protection Sciences

Admission: Open

Application: NA

Min. major credits: 36 (51 with related requirements)

Min. exit GPA: 2.0 in the major

Requirements

Plant and Environmental Protection Sciences Related Requirements (15 credits)

BIOL 171*^{DB} / 171L*^{DY} or BOT 101*^{DB} / 101L*^{DY} or ZOOL 101*^{DB} / 101L*^{DY}

PEPS 210*^{DB} or 250*^{DB}

CHEM 161*^{DP} / 161L*^{DY}

CHEM 162*^{DP} / 162L*^{DY}

Plant and Environmental Protection Sciences Core Courses (36 credits)

PEPS 363 / 363L

PEPS 405

PEPS 481

PEPS 495

PEPS 499 (6 credits)

Two additional courses from PEPS 200-391:

_____ _____

9 additional credits from PEPS 400-491:

_____ _____ _____ _____ _____ _____

Notes

CTAHR Office of Academic and Student Affairs: Gilmore 210; (808) 956-8183/(808) 956-6733; acadaff@ctahr.hawaii.edu; www.ctahr.hawaii.edu

PEPS Program: Gilmore 310; (808) 956-6737; peps@ctahr.hawaii.edu; www.ctahr.hawaii.edu/peps

PEPS Undergraduate Advisor: Scot Nelson, PhD; Gilmore 513A; (808) 956-6741; snelson@hawaii.edu