

University of Hawai'i at Mānoa College of Tropical Agriculture and Human Resources Program Sheet 2017-2018 Bachelor of Science (BS) in Tropical Agriculture and the Environment Specialization: Plant Production and Management Admissions: Open Process: Declaration Min. Total Credits: 120 (115 in core & major + 5 in electives)

UHM General Education Core Requirements

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Foundations
FW ENG 100, 100A, 190, ESL 100, or AMST 111
FS MATH 140 or NREM 203
\Box FG (A / B / C)
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Diversification
DA/DH/DL
DA/DH/DL
DB TPSS 200
DP CHEM 161
DY CHEM 161L
DS
DS
* See degree, college and major requirements for courses that
can also fulfill these.
UHM Graduation Requirements
Focus
□ E (300+)
• O (300+)
_
W TPSS 200
□ W
□ W (300+) TPSS 492L
□ W (300+) PEPS 421
Hawaiian / Second Language Alternative
• Any four-course combination of language, TPSS, PEPS, or
other approved related courses not used to satisfy
requirements in the TAE major. \Box
Credit Minimums
120 total applicable
 30 in residence at UHM
45 upper division (300+ level) credits
Grade Point Average

- 2.0 cumulative or higher (*Note: Other GPAs may be required*)
- Good academic standing

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.

College Requirements

CTAHR Required Set of Interrelated Courses
□ FAMR 380* ^{DS} /380L or NREM 310
□ Internship (TPSS 492/492L)
The Symbolic Reasoning and Natural Sciences
requirements are to be completed by the end of the
student's third semester in TPSS

Credit Minimums

• 120 total applicable

Major Requirements for BS in Tropical Agriculture and the Environment
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Specialization: Plant Production and Management
Admission: Open
Application: NA
Min. major credits: 53 (72 with related requirements)
Min. exit GPA: 2.0 in the major
Requirements
Tropical Agriculture and the Environment Related Requirements (19 credits)
\square BIOL 171* ^{DB} / \square 171L* ^{DY}
\square BIOL 172* ^{DB} / \square 172L* ^{DY}
$\square BIOL 172^{*DB} / \square 172L^{*DY}$ $\square CHEM 161^{*DP} / \square 161L^{*DY}$
$\Box \text{ CHEM 161}^{\text{DP}} / \Box 162L^{*\text{DY}}$
$\Box \text{ MATH 140 or NREM 203*}^{FS}$
Tropical Agriculture and the Environment Core Courses (21 credits)
TPSS 200 ^{DB}
$\Box TPSS 304^{*DP/DY}$
$\Box TPSS 470 / \Box 470L^{*DY}$
$\Box \text{ TPSS/PEPS 499}$
$\square BIOL 265^{*DB}$
\square PEPS 421
Tropical Agriculture and the Environment Required Courses (32 credits)
Group A Fundamental Courses (16 credits)
□ TPSS 364 □ TPSS 420 □ TPSS 481 □/□ PEPS 363/363L
D PEPS 405
Group B Electives for Plant Production and Management (Minimum 16 credits; see Catalog for prerequisites)
Take 6 courses from the two groups below.
Production Courses (at least 9 credits)
TPSS 220, 300, 401, 402, 403, 405, 430, 440; HWST 352
Group C Supporting Courses
TPSS 311, 336, 341, 350, 352, 353, 354, 369, 371, 409, 416, 418, 421, 429, 430, 435, 450, 453, 460, 463, 473,
475, 491, 499; BUS 312
Students who complete ECON 130, TPSS 341, 351, 429, and TPSS 322 or BUS 312 will earn a Certificate in
Agribusiness Management. The Symbolic Reasoning and Natural Sciences requirement are to be completed by the end of the student's third semester
in TAE.
Notes
CTAHR Academic Advising Office: Gilmore 1 st floor; <u>ctahrady@hawaii.edu</u>
Appointments are required to see an advisor; please visit <u>ctahradv.youcanbook.me/</u> to schedule an appointment.
CTAHR Office of Academic and Student Affairs:
Gilmore 210, (808) 956-8183/(808) 956-6733; www.ctahr.hawaii.edu/ugadvising
TAE Faculty Advisor: Ken Leonhardt, PhD; St John 19; (808) 956-8909; leonhard@hawaii.edu