



UNIVERSITY
of HAWAII
HILO

APPROVED AGRICULTURAL COURSE ARTICULATION FOR THE UNIVERSITY OF HAWAII (UH) SYSTEM COMMUNITY COLLEGES BY THE UH HILO COLLEGE OF AGRICULTURE, FORESTRY, AND NATURAL RESOURCE MANAGEMENT (CAFNRM) – MARCH 9, 2012 AND REVISED MAY 13 2016. UNLESS OTHERWISE NOTED, A GRADE OF C OR BETTER IS REQUIRED FOR THE LISTED DIRECT LOWER LEVEL (299 AND BELOW) COURSE TRANSFERS TO CAFNRM AND THOSE INDICATED AS SUBSTITUTIONS FOR UPPER LEVEL (300 AND ABOVE) CAFNRM COURSES. DUE TO UH SYSTEM POLICY THE STUDENT MUST SUBMIT A REQUEST TO THE CAFNRM CURRICULUM COMMITTEE FOR THE UPPER DIVISION SUBSTITUTIONS TO BE RECOGNIZED. THIS REQUEST IS MADE IN WRITING USING THE [UH HILO REQUEST FOR MODIFICATION OF ACADEMIC REQUIREMENTS FORM](https://hilo.hawaii.edu/registrar/documents/CourseModificationFormSep2016.pdf) (<https://hilo.hawaii.edu/registrar/documents/CourseModificationFormSep2016.pdf>). OTHER MODIFICATIONS AND EXCEPTIONS MAY ALSO BE PETITIONED THROUGH THE CAFNRM CURRICULUM COMMITTEE.

Hawaii Community College	Approved UH Hilo CAFNRM Transfer Credit/Substitution
AG 122* - Soil Technology (3) (with a B or better)	Credit for SOIL 304 - Tropical Soils (3)
AG 175 + 175L – Agroforestry (3) + Agroforestry Lab (1)	Transfers as FOR 202 – Forestry & Natural Resources (3)
AG 200* - Principles of Horticulture (3)	Transfers as HORT 262 – Principles of Horticulture (3)
AG 230* - Agriculture Business Management (3)	Credit for AGBU 320 – Agribusiness Management (3)
AG 245 + 245L – Tropical Silviculture (3) + Tropical Silviculture Lab (1)	Credit for FOR 350 – Tropical Silviculture (3) (for UHH For. Cert.)
AG 250 + 250L – Sustainable Crop Production (3) + Sust. Lab (1)	Transfers as AG 230 – Sustainable Agriculture (3)
AG 260* – Tropical Landscape Horticulture (3)	Credit for HORT 350 – Tropical Landscape Horticulture (3)

Kauai Community College	Approved UH Hilo CAFNRM Transfer Credit/Substitution
HORT 200* - Introduction to Horticulture (3)	Transfers as HORT 262 – Principles of Horticulture (3)
PBT 264* – Plant Propagation (3)	Transfers as HORT 264 – Plant Propagation (3)
PBT 275* – Introduction to Crop Improvement (3) (with a B or better)	Credit for AG 375 – Introduction to Genetic Analysis (3)

Leeward Community College	Approved UH Hilo CAFNRM Transfer Credit/Substitution
PBT 200 + 200L – Introduction to Plant Sciences (3) + Plant Lab (1)	Transfers as HORT 262 – Principles of Horticulture (3)
PBT 264* – Introduction to Horticultural Plant Propagation (3)	Transfers as HORT 264 – Plant Propagation (3)
PBT 275* – Introduction to Crop Improvement (3) (with a B or better)	Credit for AG 375 – Introduction to Genetic Analysis (3)

Maui College	Approved UH Hilo CAFNRM Transfer Credit/Substitution
AG 122* – Soils Technology (3) (with a B or better)	Credit for SOIL 304 - Tropical Soils (3)
AG 174* - Insects and Their Control (3) (with a B or better)	Credit for ENTO 304 – General Entomology (3)
AG 200* - Principles of Horticulture (3)	Transfers as HORT 262 – Principles of Horticulture (3)
AG 201* – Introduction to Plant Disease (3) (with a B or better)	Credit for PPTH 301 – Tropical Plant Pathology (3)
AG 230* - Agriculture Business Management (3)	Credit for AGBU 320 – Agribusiness Management (3)
AG 250* – Tropical Landscape Horticulture (3)	Credit for HORT 350 – Tropical Landscape Horticulture (3)
AG 251* – Sustainable Crop Production (3) AG 263* – Flower & Foliage Crop Production (3)	Transfers as AG 230 – Sustainable Agriculture (3) Credit for HORT 354 – Floriculture (3)

AG 264* – Plant Propagation (3)	Transfers as HORT 264 – Plant Propagation (3)
AG 266* – Greenhouse & Nursery Management (3)	Transfers as HORT 266 – Nursery Management (3)
AG 281* – Weed Science (3)	Credit for HORT 481 – Weed Science (3)

Windward Community College	Approved UH Hilo CAFNRM Transfer Credit/Substitution
ANSC 140 – Introduction to Veterinary Technology (3)	Credit for ANSC 141 – Intro to Animal Science (3)
ANSC 142 + 142L – Anat. & Phys. Domestic Animals (3) + Anat. Lab (1)	Credit for ANSC 350 – Anat. & Phys. Farm Animals (3)
ANSC 152 +152L Companion Animal Diseases (3)	Credit for ANSC 453 – Animal Diseases & Parasites (3)
ANSC 153 + 153L–Companion Animal Nursing and Nutrition + Lab (4)	Transfers as ANSC 254 – Fundamentals of Nutrition (3)
ANSC 191 – Veterinary Office and Computer Skills (3)	Credit for AGBU 110 – Microcomputing for Ag (3) & Quant GE
ANSC 262 + 262L (4) Clinical Procedures for Large Animals	Credit for ANSC Production Course Requirement (4)
AQUA 106 – Small Scale Aquaculture (with a B or better)	Transfers as AQUA 262 - Introduction to Aquaculture (3)
AG 120* – Plant Science (3)	Transfers as HORT 262 - Principles of Horticulture (3)
AG 149 – Plant Propagation (3)	Transfers as HORT 264 – Plant Propagation (3)
AG 152 – Orchid Culture (3)	Credit for HORT 360 – Orchidology (3)
AG 155 – Subtropical Arboriculture (3)	Credit for FOR 360 - Urban Forestry (3) (for UHH For. Cert.)
BOT 210* – Phytobiotechnology (4)	Credit for AG 405 – Plant Biotechnology (4)

*Note: Lecture and lab are combined like most CAFNRM courses

Courses numbered 100 and 200 at UH CCs count as 100 and 200 level courses at UH Hilo. Course modification forms may be required if the course will count towards an upper division requirement.

The number of successfully passed credits taken at the transfer institution are accepted for transfer at UH Hilo, even if the "equivalent" course at UH Hilo is assigned fewer credits.

A handwritten signature in cursive script that reads "Bruce Mathews". The signature is written in black ink and is positioned above a horizontal line.

Bruce Mathews, Dean CAFNRM

A handwritten date "10/24/2016" in cursive script, written in black ink above a horizontal line.

Date