



University of Hawai'i at Mānoa
Colleges of Arts & Sciences Program Sheet 2015-2016
Bachelor of Science (BS) in Ethnobotany
Admissions: Open Process: Declaration
Min. Total Credits: 124 (124 in core & major + 0 in electives)

UHM General Education Core Requirements	
Foundations	
<input type="checkbox"/>	FW ENG 100, 100A, 190, or ESL 100
<input type="checkbox"/>	FS MATH 215, 241, or 251A
<input type="checkbox"/>	FGB ANTH 152
<input type="checkbox"/>	FGC BOT 105
Diversification	
<input type="checkbox"/>	DA / DH / DL
<input type="checkbox"/>	DA / DH / DL
<input type="checkbox"/>	DB BIOL 171, BOT 101
<input type="checkbox"/>	DP CHEM 161
<input type="checkbox"/>	DY BIOL 171L, BOT 101L, CHEM 161L
<input type="checkbox"/>	DS
<input type="checkbox"/>	DS
* See degree, college and major requirements for courses that can also fulfill these.	
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	
<input type="checkbox"/>	101
<input type="checkbox"/>	102
<input type="checkbox"/>	201
<input type="checkbox"/>	202
Credit Minimums	
<input type="checkbox"/>	• 120 total applicable
<input type="checkbox"/>	• 30 in residence at UHM
<input type="checkbox"/>	• 45 upper division (300+ level) credits
Grade Point Average	
<input type="checkbox"/>	• 2.0 cumulative or higher (<i>Note: Other GPAs may be required.</i>)
<input type="checkbox"/>	• Good academic standing

Degree Requirements	
Bachelor of Science Requirements	
<input type="checkbox"/>	Calculus I
<input type="checkbox"/>	Calculus II
<input type="checkbox"/>	Chemistry I with lab
<input type="checkbox"/>	Chemistry II with lab
<input type="checkbox"/>	Physics I with lab
<input type="checkbox"/>	Physics II with lab
<i>Refer to major requirements for the specific courses that satisfy these requirements.</i>	
College Requirements	
Credit Maximums	
<input type="checkbox"/>	• 8 KRS activity
<input type="checkbox"/>	• 9 Directed Reading / Research
<input type="checkbox"/>	• 12 Practicum / Internship

*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 Ethnobotany

Admission: Open

Application: NA

Min. major credits: 68 (95 with related requirements)

Min. C grade (not C-) in all courses

Requirements

Seminars (4 credits)

BOT 100 (Fall only)

BOT 200 (Fall only)

BOT 300 (Fall only)

BOT 400 (Spring only)

Botany, Biology and Anthropology Requirements (42 credits)

BOT 101*^{DB} / 101L*^{DY} (Spring and Summer only)

BOT 105*^{FGC} (Fall only)

BOT 201 / 201L (Fall only)

BOT 202 / 202L (Fall only)

BOT 301 / 301L (Spring only)

BOT 420 (Spring only)

BOT 440 (every other Fall only)

BOT 461 (Fall only)

BOT 462 (Spring only)

BOT 399/499

ANTH 152*^{FGB}

BIOL 171*^{DB} / 171L*^{DY}

Other Required Courses (28 credits)

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

CHEM 162 / 162L

CHEM 272 / 272L

MATH 215*^{FS} or 241*^{FS} or 251A*^{FS}

MATH 216 or 242 or 252A

PHYS 151*^{DP} or 170*^{DP} / 151L*^{DY} or 170L*^{DY}

PHYS 152*^{DP} or 272*^{DP} / 152L*^{DY} or 272L*^{DY}

Elective Courses (9 credits)

Ethnobotany: **Two courses** from BOT 442, 444, 446, 448, 449, or BIOL 440

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One other 400 level BOT course

Other Elective Courses (12 credits)

BIOL 320, 360, 410, GEOG 309, 408, 409, 422, 426 or other biogeography course

BIOL 320, 360, 410, GEOG 309, 408, 409, 422, 426 or other biogeography course

400+ level course in ANTH, GEOG, HWST or other culture-focused courses

400+ level course in ANTH, GEOG, HWST or other culture-focused courses

Notes

Department of Biology Advising: Edmondson 216; (808) 956-8303; bioadv@hawaii.edu

To schedule an advising appointment, visit manoa.hawaii.edu/biology/advising.

Department of Botany: St. John 101; (808) 956-8369; www.botany.hawaii.edu

Botany Undergraduate Advisor; Cheri Kau; (808) 956-8303; bioadv@hawaii.edu; Edmondson 216