# 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
- FW  ENG 100, 100A, 190, or ESL 100
- FS  MATH 215, 241, or 251A
- FGB  ANTH 152
- FGC  BOT 105

### Diversification
- DA / DH / DL
- DB  BIOL 171, BOT 101
- DP  CHEM 161
- DY  BIOL 171L, BOT 101L, CHEM 161L
- DS
- DS

*See degree, college and major requirements for courses that can also fulfill these.*

## UHM Graduation Requirements

### Focus
- H
- E (300+)
- O (300+)
- W
- W
- W
- W (300+)
- W (300+)

### Hawaiian / Second Language
- 101
- 102
- 201
- 202

### 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

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*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  
- BOT 200  
- BOT 300  
- BOT 400  

#### Botany, Biology and Anthropology Requirements (42 credits)
- BOT 101* / 101L*  
- BOT 105* / 105L*  
- BOT 201 / 201L  
- BOT 202 / 202L  
- BOT 301 / 301L  
- BOT 420  
- BOT 440  
- BOT 461  
- BOT 462  
- BOT 399/499  
- ANTH 152* / 152L*  
- BIOL 171* / 171L*

#### Other Required Courses (28 credits)
- CHEM 161* / 161L*  
- CHEM 162 / 162L  
- CHEM 272 / 272L  
- MATH 215* or 241* or 251A*  
- MATH 216 or 242 or 252A  
- PHYS 151* or 170* / 151L* or 170L*  
- PHYS 152* or 272* / 152L* or 272L*

### Elective Courses (9 credits)
- Ethnobotany: Two courses from BOT 442, 444, 446, 448, 449, or BIOL 440  
- 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  
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- 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; biodavis@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; biodavis@hawaii.edu; Edmondson 216

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