

University of Hawai'i at Mānoa Colleges of Arts & Sciences Program Sheet 2015-2016

Bachelor of Arts (BA) in Botany

Admissions: Open Process: Declaration Min. Total Credits: 120 (116 in core & major + 4 in electives)

UHM General Education Core Requirements		
•		
Foundations		
☐ FW ENG 100, 100A, 190, or ESL 100		
☐ FS MATH 100		
□ FG (A / B / C)		
□ FG (A / B / C)		
Diversification		
□ DA/DH/DL		
□ DA/DH/DL		
□ DB BIOL 171, BOT 101		
DP CHEM 161		
☐ DY BIOL 171L, BOT 171L, 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+)		
4 (3001)		
Hawaiian / Second Language		
□ 102		
□ 201		
□ 202		
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 (<i>Note: Other GPAs may be</i>		
required.)		
Good academic standing		
• Good academic standing		

Degree Requirements
College Deguinements
College Requirements
Credit Maximums
8 KRS activity
9 Directed Reading / Research
• 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 BA in Botar	ny	
Admission: Open		
Application: NA		
Min. major credits: 55 (74 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)	
2 B 01 100	(Spring only)	
Rotany and Riology Requirements (43 credits)		
Botany and Biology Requirements (4. □ BOT 101*DB/ □ 101L*DY	(Spring and Summer only)	
□ BOT 201 / □ 201L	(Fall only)	
□ BOT 201 / □ 201L	(Fall only)	
□ BOT 2027 □ 202L □ BOT 301 / □ 301L	(Spring only)	
□ BOT 302	(Fall only)	
□ BOT 303	(Spring only)	
□ BOT 303		
□ BOT 420	(Spring only)	
□ BIOL 171* ^{DB} / 171L* ^{DY}	(Spring only)	
□ BIOL 171** / 171L** □ BIOL 275 / 275L	(C	
	(Spring and Summer only)	
□ BIOL 375 / 375L	(Fall only)	
Botany Elective Courses (9 credits)	POT 401 450 400	
	E BOT 401, 450, or 499	
GROUP 2: • One of: BO	Γ 430/430L, 461, or 480	
A 6.1 6.11		
Any of the following to fulfill minimum total credit requirements		
□ BOT 350, 430/430L, 444, 45	53, 454, 456, 461, 480	
Other Required Courses (20 credits)		
□ CHEM 161* ^{DP} /161L* ^{DY}		
☐ CHEM 162 /162L		
□ CHEM 272 /272L		
□ PHYS 100* ^{DP} /100L* ^{DY} or higher		
☐ MATH 100* ^{FS} or higher		
	Notes	
	son 216; (808) 956-8303; <u>bioadvis@hawaii.edu</u>	
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; bioadvis@hawaii.edu; Edmondson 216		
Botany Ondergraduate Advisor, Cheri Kau,	(1000) 730-0303, bloadvis w nawani.cdd, Edinondson 210	