

Bachelor of Science

Graduation MAP Botany, Track A, Option 2

This is a suggested plan. Meet with an academic advisor to create a specific plan that best fits your academic needs. Remember, taking an average of 15 credit hours per semester facilitates timely graduation.



WEBER STATE
UNIVERSITY

Catalog Year: 2018-2019 MATH QL1050 Placement

NAME: _____

<input checked="" type="checkbox"/>	Course	Credit Hour	Semester Offered	Milestones & Notes
Freshman (Semester 1)				
	BTNY LS 1403	3	F, Sp	<ul style="list-style-type: none"> • Courses required for the major are prioritized over Gen Ed courses. • Chemistry minor must be declared with the Chemistry Department • If you need to take CHEM 1200, use the summer term to keep the CHEM sequence on track.
	CHEM PS 1210	5	F, Sp, Su	
	ENGL EN 1010	3	F, Sp, Su	
	MATH QL 1050	4	F, Sp, Su	
	LIBS 1504	1	F, Sp, Su	
	Total Semester Credits	16		
Freshman (Semester 2)				
	BTNY 2104	4	F, Sp	<ul style="list-style-type: none"> •
	BTNY 2600	1	F, Sp	
	CHEM 1220	5	F, Sp, Su	
	ENGL EN 2010	3	F, Sp, Su	
	MATH 1060	3	F, Sp, Su	
	Total Semester Credits	16		
Freshman (Optional)				
				<ul style="list-style-type: none"> • Should have a minimum of 30 credit hours – consider summer if short.
	Total Semester Credits			
Sophomore (Semester 3)				
	BTNY 2114	4	F, Sp	<ul style="list-style-type: none"> •
	CHEM 2310	5	F, Sp, Su	
	ECON AI 1740	3	F, Sp	
	ZOOL 1110	4	F, Sp, Su	
	Total Semester Credits	16		
Sophomore (Semester 4)				
	BTNY 3153		Even Sp	<ul style="list-style-type: none"> •
	Or ZOOL 3200	3-4	F, Sp	
	BTNY 2121	1	F, Sp	
	CHEM 3070	4	F, Sp	
	COMM HU 1020	3	F, Sp, Su	
	ZOOL 2220	4	F, Sp	
	Total Semester Credits	15-16		
Sophomore (Optional)				
	BTNY 3624	4	Su [1st Blk]	<ul style="list-style-type: none"> • Should have a minimum of 60 credit hours – consider summer if short. • BTNY 3624 is taught only in the first block of the summer term.
	Total Semester Credits	4		

<input checked="" type="checkbox"/>	Course	Credit Hours	Semester Offered	Milestones & Notes
Junior (Semester 5)				
	BTNY 3583	4	Even F	•
	PHYS PS 2010	5	F, Sp, Su	
	PSY SS 1010	3	F, Sp, Su	
	ZOOL 2100	4	F, Sp	
	Total Semester Credits	16		
Junior (Semester 6)				
	BTNY 2303	3	Sp	•
	BTNY 3303		Odd Sp	
	Or ZOOL 3300	3-4	F, Sp	
	PHYS 2020	5	F, Sp	
	ZOOL 2200	4	F, Sp, Su	
	Total Semester Credits	15-16		
Junior (Optional)				
				• Should have a minimum of 90 credit hours – consider summer if short.
	Total Semester Credits			
Senior (Semester 7)				
	MICR LS 1153		F, Sp, Su	• Need 7 credits of BTNY electives • Need 40 upper division credits • Gen Ed Breadth required in the major: AI, HU, SS
	Or MICR LS 2054	3-4	F, Sp	
	BTNY elective	3		
	2 Gen Ed electives	6		
	Total Semester Credits	12-13		
Senior (Semester 8)				
	BTNY 4980	1	F, Sp	•
	BTNY 4970 or 4990	1-2	F, Sp	
	BTNY elective	4		
	Gen Ed elective	3		
	Elective	3		
	Total Semester Credits	12-13		
Senior (Optional)				
				• Minimum 120 credit hours needed for graduation. • Apply for Graduation early.
	Total Semester Credits			
	Total Bachelor Credits	122-126		

Gen Ed Breadth Requirements (do not duplicate departments)

<input type="checkbox"/> HU	<input type="checkbox"/> CA	<input type="checkbox"/> HU or CA
<input type="checkbox"/> SS	<input type="checkbox"/> SS	
<input type="checkbox"/> PS	<input type="checkbox"/> LS	<input type="checkbox"/> PS or LS
<input type="checkbox"/> DV (Double dip with breadth course)		

Avoid misadvisement! Consult your academic advisor (weber.edu/advisors), the WSU Catalog (weber.edu/catalog), and your CatTracks degree evaluation (log into your eWeber Student Portal).

Revision Date: 5/30/18

Notes:

- **Students who need developmental MATH or ENGL will require additional semesters to graduate. It is recommended that Gen Ed courses be taken during summer semesters to accommodate developmental MATH and ENGL courses.**
- **Because this is a science major, the course requirements are very rigid. Major courses are prioritized over Gen Ed courses. Significant deviation from the MAP will likely result in additional semesters required to graduate.**