

Program of Study for: _____

Plant Biology Option
2016 Catalog

Student ID #: _____

Required	Cr.	Sem.	Yr.
BIOB 170IN - Prin of Biological Diversity	4	F S	
BIOB 160 - Principles of Living Systems	4	F S	
CHMY 141 - College Chemistry I	4	F S Su	
CHMY 143 - College Chemistry II	4	F S Su	
BIOO 220 - General Botany	3	F	
CHMY 211 Elements Organic Chemistry	5	F S	
PHSX 205 - College Physics I	4	F S Su	
PHSX 207 - College Physics II	4	F S Su	
BIOB 375 - General Genetics	3	F S Su	
BIOE 370 - Ecology	3	S	
BCH 380 - Biochemistry	5	F S Su	
BIOB 420 - Evolution	3	S	
BIOO 433 - Plant Physiology	3	S	
Communications and Math	Cr.	Sem.	Yr.
<i>C- Minimum Requirement</i>			
WRIT 101W - College Writing	3	F S Su	
Select one of the following:			
COMX 111US - Intro Public Speaking	3	F S Su	
CLS 101US - Knowledge & Community	3	F S	
M 161Q - Survey of Calculus	4	F S Su	
Select one of the following:			
BIOB 318 - Biometry	3	F	
STAT 216Q - Intro to Statistics	3	F S Su	
Plant Biology Electives	Cr.	Sem.	Yr.
<i>C- Minimum Requirement</i>			
20 credits, at least 16 upper division			
Up to 7 total credits may be included from			
BIOB/HORT 490R, BIOB/HORT 492, and			
BIOB/HORT 498 courses.			
<i>Electives could come from any plant biology courses in the Plant Sciences & Plant Pathology Department, other plant courses in the Plant Sciences & Plant Pathology Department, and selected courses in the departments of Animal & Range Sciences, Land Resources & Environmental Sciences, Ecology, Microbiology, Cell Biology & Neuroscience, Earth Sciences, Mathematical Sciences and Computer Science.</i>			

Core 2.0	Cr.	Sem.	Yr.
US			
W			
Q			
D			
CS			
IA/RA			
IH/RH			
IN/RN			
IS/RS			
R			

Substitutions for Required Courses	
Substitute	For

**120 credits required,
42 minimum upper division
Minimum GPA: 2.0**

verify appropriate prerequisites

student signature *date*

advisor signature *date*

dept. certifying officer signature *date*