## PLANT BIOLOGY: PRE-FORENSICS, BS

## **Example Plan of Study**

## Finish in Four Plan of Study

The plan below is an example of how students can successfully complete degree requirements in four years. This suggested class schedule plan may be used as a guide and can be adjusted based on individual needs. Students are required to meet with an academic advisor prior to enrollment each semester to plan their class schedule, and students are ultimately responsible for completing all degree requirements.

Course	Title	Hours
Freshman		
Fall A&S 1111	A&S First Year Seminar	1
ENGL 1113	Composition I	3
or ENGL 1313	or Critical Analysis and Writing I	J
MATH 1813	Preparation for Calculus (Q)	3
PBIO 1404	Plant Biology (LN)	4
General Education cours	ses	4
	Hours	15
Spring		
ENGL 1213	Composition II	3
or ENGL 1413	or Critical Analysis and Writing II	4
BIOL 1113 & BIOL 1111	Introductory Biology (N) and Introductory Biology Laboratory (LN)	4
CHEM 1314	Chemistry I (LN)	4
General Education cours		4
	Hours	15
Sophomore		
Fall		
CHEM 1515	Chemistry II (LN)	5
MICR 2123	Introduction to Microbiology	3
or MICR 3033	or Cell and Molecular Biology	
General Education cours	ses	7
Spring	Hours	15
CHEM 3053	Organic Chemistry I	3
BIOL 3034	General Ecology	4
PBIO 2403	Introduction to Plant Molecular Biology	3
Major and College cours		5
.,	Hours	15
Junior		
Fall		
CHEM 3153	Organic Chemistry II	3
CHEM 3112	Organic Chemistry Laboratory	2
Major, College, and Elect	tive courses	10
	Hours	15
Spring		
BIOL 3023	General Genetics	3
PBIO 4400	Undergraduate Research	1
STAT 4013 or STAT 2013	Statistical Methods I (Q) or Elementary Statistics (Q)	3
Major, College, and Elect		9
	Hours	16
Senior		
Fall		
BIOL 4133	Evolution	3

PBIO 4524	Biological Laboratory Instrumentation	4
Major, College, and Elective courses		7
	Hours	14
Spring		
PBIO 4013	Biological Microtechnique	3
Major, College, and Elective courses		12
	Hours	15
	Total Hours	120