

Bachelor of Science
Major: Precision Agriculture
2022-2023 Sample 4-Year Plan

Total Degree Requirements: 120 credits

Student _____ Student ID# _____ Student Phone # _____

Advisor _____ Minimum GPA *C or higher; 2.5 in major required classes Minor/Career Interest(s) _____

Students are not limited to this plan; it is meant to be used as a guide for planning purposes in consultation with your advisor. The sample schedule is one possible path to completing your degree within four years. For official program requirements, please refer to the

[Undergraduate Catalog](#).

First Year

Fall

Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade
AST 119* or PS 119*	First Year Seminar		1	F	
BIOL 101-101L	Biology Survey I & Lab (SGR #6)		3		
MATH 114	College Algebra (SGR #5)	p. Placement	3		
PS 103-103L*	Crop Production and Lab		3		
SGR #2	Oral Communication (SGR #2)		3		
SGR #4	Arts and Humanities/Diversity (SGR #4)		3		
Total Credit Hours			16		

Spring

Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade
BOT 201-201L	General Botany and Lab (SGR #6)	p. BIOL 101 or BIOL 151	3	S	
ECON 201	Principles of Microeconomics (SGR #3)		3		
ENGL 101	Composition I (SGR #1)	p. Placement	3		
PRAG 203-203L*	Intro to Precision Agriculture and Lab		3		
SGR #4	Arts and Humanities/Diversity (SGR #4)		3		
Total Credit Hours			15		

Second Year

Fall

Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade
CHEM 106-106L	Chemistry Survey and Lab (SGR #6)	p. MATH 101 or higher	4		
ENGL 277	Technical Writing in Engineering (SGR #1)	p. GE 101, AST 119, PHYS 119, or PS 119, and ENGL 101	3		
AST 342-342L	Applied Electricity & Lab		3		
PS 223-223L*	Principals of Plant Pathology and Lab	p. BIOL 103/L or 153/L or BOT 201/L	3		
STAT 281	Introduct62 391 0 0 1 70.944 227.81 q113.42 385.87 210.3				

