



Suggested Two-Year Degree Plan

AGRICULTURE

Associate in Science

65 Credit Hours

FIRST YEAR (31 Hours)

Fall Semester (15 Hours)	Hours	Spring Semester (16 Hours)	Hours
UNIV 1001 Intro to University Life	1	ENGL 1213 English Composition II	3
ENGL 1113 English Composition I	3	COMM 1113 Principles of Communication	3
MATH 1413 or Higher	3	AGRC 1214/L Intro to Plant Science (SP)	4
AGRC 1124/L Intro to Animal Science (FA)	4	General Education Physical Science	3
General Education Biological Science	4	General Education Behavioral Science	3

SECOND YEAR (34 Hours)

Fall Semester (18 Hours)	Hours	Spring Semester (16 Hours)	Hours
HIST 1483/1493 U.S. History to/since 1865	3	General Education Humanities	3
General Education Humanities	3	PS 1113 American Federal Government	3
AGRC 2013 Intro to Agricultural Econ (FA, SP)	3	AGRC 2124/L Fundamentals of Soil Science (SP)	4
AGRC, AGRN, ANIM, BIOL (above 1364), ENSC	3	AGRC 2123 Princ of Livestock Feeding (SP)	3
General Education Health and Wellness	3	STAT 1513 or 2013 or 2613 or BIOL 4153	3
General Electives	3		

^MDenotes Minimum Grade Needed

^RDenotes Restriction to Students Admitted to Educator Preparation Program

^IDenotes Critical Course

Bolded courses indicate guaranteed course rotation for major core: (FA=Fall; SP=Spring; SU=Summer; O=Odd Year; E=Even Year).

This is a recommended plan of study for this major. Students should meet with an advisor to discuss individual needs. Course offerings are subject to change based on enrollment. Requirements designated as critical (!) must be completed in the semester listed to ensure timely graduation.

Graduation Requirements Summary

Minimum Total Hours for Graduation	65	Minimum Liberal Arts Hours	37
Minimum Upper-Division Hours	N/A	Minimum Major GPA	2.000
Minimum Gen Ed Hours	40	Minimum Overall GPA	2.000