



ASSOCIATE OF APPLIED SCIENCE (AAS)

AGRICULTURE

Minimum required credits for AAS: 62

LAST NAME		FIRST NAME	STUDENT ID
DATE	MAJOR		ADVISOR

Campus Requirement: 1 Credit

School Taken	Term Taken	Course Name	Credit	Complete	Grade
		WSC 100 Digital and Financial Literacy			
Total Credits:			1		

General Education Requirements: 15 Credits (At least one course in each area must be taken)

School Taken	Term Taken	Course Name	Credit	Complete	Grade
		Math, Science or Computer Science <i>Recommended (Transfer):</i> MATH 103 College Algebra AND BIOL 150 General Biology Note: ANSC 114 Intro to Animal Science, SOIL 210 Intro to Soil Science, and PLSC 110 World Food Crops count here for AAS degrees			
		Communication <i>Suggested (Transfer):</i> ENGL 110 College Composition I			
		Wellness			
		Humanities or Social Science <i>Recommended (Transfer):</i> ECON 201 Principles of Microeconomics			
Total General Education Credits:			15		



Program Requirements: 31-33 Credits

School Taken	Term Taken	Course Name	Credit	Complete	Grade
	Spring Y1	AGEC 141 Introduction to Agribusiness Management	3		
	Spring Y1	AGEC 240 Holistic Management	2		
	Fall Y2	AGEC 242 Introduction to Agricultural Management	3		
	Spring Y2	AGEC 275 Applied Agricultural Law	2		
	Fall Y2	AGRI 118 Agricultural Leadership	1		
	Fall Y1	AGRI 150 Agriculture Orientation	2		
	Y2	AGRI 297 Agricultural Cooperative Internship	1		
	Fall Y1	ANSC 114 Introduction to Animal Science	3		
	Fall Y1/Y2	PLSC 110 World Food Crops	3		
	Fall Y1/Y2	RNG 236 Introduction to Range Management	3		
	Spring Y2	SOIL 210 Introduction to Soil Science	3		
		Course Requirements:	26		

Choose one of the following options - REQUIRED:

Agribusiness Management Option

School Taken	Term Taken	Course Name	Credit	Complete	Grade
	Spring	AGEC 244 Introduction to Agriculture Marketing	3		
	Spring	AGEC 246 Introduction to Agricultural Finance	3		
		Total Credits:	6		

Equine Management Option

School Taken	Term Taken	Course Name	Credit	Complete	Grade
	Fall Y2	ANSC 260 Introduction to Equine Science	3		
	Spring Y2	ANSC 160 Equine Nutrition	2		
		Total Credits:	5		

Farm Management Option

School Taken	Term Taken	Course Name	Credit	Complete	Grade
	Spring Y1	PLSC 223 Introduction to Weed Science	4		
	Fall Y2	PLSC 225 Principles of Crop Production	3		
		Total Credits:	7		

Ranch Management Option

School Taken	Term Taken	Course Name	Credit	Complete	Grade
	Spring Y1	ANSC 220 Livestock Production	3		
	Fall Y2	ANSC 123 Feeds and Feeding	3		
		Total Credits:	6		



Natural Resource Management Option

School Taken	Term Taken	Course Name	Credit	Complete	Grade
	Fall	RNG 225 Introduction to Natural Resources	3		
	Fall	RNG 250 ND Range Plants	2		
Total Credits:			5		

Agriculture Education and Extension Option

School Taken	Term Taken	Course Name	Credit	Complete	Grade
	Fall Y1	EDUC 250 Introduction to Education	2		
	Fall Y1	EDUC 298 Pre-Professional Experience	1		
	Fall Y2	ANSC 260 Introduction to Equine Science	3		
Total Credits:			6		

Unmanned Aerial Systems Option

School Taken	Term Taken	Course Name	Credit	Complete	Grade
	Fall	UAS 101 Introduction to UAS Operations	3		
	Fall	UAS 102 Basic Flight Training	1		
	Spring	UAS 210 UAS Applications in Agriculture	2		
Total Credits:			6		

Electives: 13-15 Credits (minimum)

School Taken	Term Taken	Course Name	Credit	Complete	Grade
Total Credits:					

Agriculture Elective Courses

ANSC 123 Feeds & Feeding - 3	AGEC 250 Agribusiness Sales – 3	PLSC 210 Horticulture Science – 4
ANSC 160 Equine Nutrition – 2	AGEC 244 Introduction to Agricultural Marketing - 3	PLSC 223 Intro to Weed Science - 4
ANSC 220 Livestock Production - 3	AGEC 246 Introduction to Agricultural Finance - 3	PLSC 225 Principles of Crop Production - 3
ANSC 242 Introduction to Meat Processing - 2	RNG 225 Intro to Natural Resources - 3	PLSC 255 Plant Disease Management – 3
ANSC 260 Introduction to Equine Science - 3	RNG 250 ND Range Plants - 2	UAS 101 Intro to UAS Operations - 3
		UAS 102 Basic Flight Training - 1
		UAS 210 UAS Operations in Agriculture - 2



Prep Classes: These are classes taken based on placement score. They do not count toward graduation credits, but they do count toward scholarship and financial aid requirements.

School Taken	Term Taken	Course Name	Credit	Complete	Grade
		Total Credits:			