

**Graduation Requirements for Bachelor of Science  
Agricultural Science/Animal Science Option**

	Req.	Has
Total Credit Hrs	121	_____
Jr/Sr Credit Hrs	40	_____
Non-Degree Credit Hrs	_____	_____

Name: \_\_\_\_\_

ID: \_\_\_\_\_

	Req.	Has
Cumulative GPA	2.0	_____
Percent C or Higher	75%	_____
GPA in Major	2.0	_____

----- **General Education Requirement (37 hours)** -----

<b>University Requirement (2 hours)</b>				Sem	Grade	<b>Social Science (9 hours)</b>				Sem	Grade				
Freshman Seminar	GSTD	1002	_____	_____	_____	_____	Principles of Ag Economics	AGEC	2073	_____	_____				
<b>English/Communication (6 hours)</b>						<i>World History – Select 3 hours from:</i>									
Composition I	ENGL	1113	_____	_____	_____	_____	World History I	HIST	1003	_____	_____				
Composition II	ENGL	1123	_____	_____	_____	_____	World History II	HIST	1013	_____	_____				
<b>Fine Arts/Humanities (9 hours)*</b>						<i>U.S. History/Government – Select 3 hours from:</i>									
* 3 hour must be selected from World Literature						U.S. History I						HIST	2013	_____	_____
World Literature I	ENGL	2213	_____	_____	_____	_____	U.S. History II	HIST	2023	_____	_____				
World Literature II	ENGL	2223	_____	_____	_____	_____	American Government National	PSCI	2003	_____	_____				
Foreign Language (3 hours)		XXX3	_____	_____	_____	_____	<b>Biological/Natural Science (8 hours)</b>								
Art Appreciation	ART	2013	_____	_____	_____	_____	University Biology I/Lab	BIOL	1103/1101	_____	_____				
Film Appreciation	HUM	2003	_____	_____	_____	_____	University Chemistry I/Lab	CHEM	1023/1021	_____	_____				
Music Appreciation	MUS	2013	_____	_____	_____	_____	<b>Mathematics (3 hours)</b>								
Theatre Appreciation	THEA	2003	_____	_____	_____	_____	College Algebra	MATH	1023	_____	_____				
Introduction to Philosophy	PHIL	2403	_____	_____	_____	_____									

----- **Agriculture Core (28 hours)** -----

				Sem	Grade					Sem	Grade
Intro Animal Science/Lab	ANSC	1003/1001	_____	_____	_____	_____	Principles of Horticulture/Lab	PLSC	2002/2001	_____	_____
Animal Nutrition I/Lab	ANSC	2002/2001	_____	_____	_____	_____	Elements of Forestry/Lab	PLSC	2022/2021	_____	_____
Animal Anat & Phys	ANSC	2013	_____	_____	_____	_____	Farm Management	AGEC	3043	_____	_____
Introduction to Plant Science	PLSC	1003	_____	_____	_____	_____	Issues in Agriculture	AGRI	4033	_____	_____
Soil Science/Lab	PLSC	2012/2011	_____	_____	_____	_____					

----- **Animal Science Requirement (56 hours)** -----

				Sem	Grade	<b>Animal Science Core (continued)</b>				Sem	Grade				
<b>Biological Sciences (12 hours)</b>						<b>Agriculture Sciences (continued)</b>									
University Biology II/Lab	BIOL	1113/1111	_____	_____	_____	_____	<i>Select 9 hours from:</i>								
General Microbiology/Lab	BIOL	3032/3022	_____	_____	_____	_____	Beef Production/Lab	ANSC	4102/4101	_____	_____				
Genetics	BIOL	3033/3031	_____	_____	_____	_____	Dairy Production/Lab	ANSC	4112/4111	_____	_____				
<b>Natural Sciences (4 hours)</b>						Swine Production/Lab						ANSC	4122/4121	_____	_____
University Chemistry II/Lab	CHEM	1123/1121	_____	_____	_____	_____	Poultry Production/Lab	ANSC	4132/4131	_____	_____				
<b>Agriculture Sciences (40 hours)</b>						Horse Production/Lab						ANSC	4142/4141	_____	_____
Animal Diseases & Health	ANSC	3013	_____	_____	_____	_____	Special Problems in Animal Sci	ANSC	4501-4503	_____	_____				
Animal Nutrition II	ANSC	3023	_____	_____	_____	_____	Internship in Agriculture I/II	AGRI	4452/4551	_____	_____				
Animal Repro Phys/Lab	ANSC	3042/3041	_____	_____	_____	_____	<i>Select 3 hours from:</i>								
Animal Breeding	ANSC	3053	_____	_____	_____	_____	Agricultural Power/Lab	AGED	2001/2002	_____	_____				
Advanced Animal Phys	ANSC	4003	_____	_____	_____	_____	Agricultural Structures/Lab	AGED	2011/2012	_____	_____				
Forage Prod & Manage/Lab	PLSC	3012/3011	_____	_____	_____	_____	Agricultural Metals/Lab	AGED	2021/2022	_____	_____				
Entomology/Lab	PLSC	3073/3071	_____	_____	_____	_____									
Marketing of Agri Products	AGEC	3003	_____	_____	_____	_____									
Leadership & Communication	AGED	3003	_____	_____	_____	_____									

**Degree Plan Started On:** \_\_\_\_\_

**Degree Plan Expires On:** \_\_\_\_\_

This degree plan is not official until signed by the Office of the Registrar. Any errors noted on this evaluation must be reported immediately to the Registrar's Office. Students transferring from two-year collegiate institutions may transfer a maximum of 68 semester hours to the SAU Campus. Courses taken at a lower level which are offered at the upper division level at SAU normally cannot be accepted for upper division credit unless validated satisfactorily. These courses do not count toward the forty junior/ senior hours. Twenty-four of the last thirty hours must be in residency. CLEP, credit by exam or correspondence courses do not count as resident work. Not more than a total of six hours of activity credit nor more than four semester hours in any one activity may be counted to graduation or toward junior-senior hours. **Read your catalog.**

\_\_\_\_\_  
Student's Signature

\_\_\_\_\_  
Date

\_\_\_\_\_  
Dean's Signature

\_\_\_\_\_  
Date

\_\_\_\_\_  
Advisor's Signature

\_\_\_\_\_  
Date

\_\_\_\_\_  
Office of Registrar

\_\_\_\_\_  
Date