

Name \_\_\_\_\_ Date \_\_\_\_\_ Catalog Date \_\_\_\_\_  
 Last First Middle

Student ID # \_\_\_\_\_ Date Entered Sul Ross \_\_\_\_\_

**CORE CURRICULUM (42 sch)** Sch remaining for completion \_\_\_\_\_

**Substitutions must be approved by Registrar; Check here when core is certified complete**

Group Requirements – 21 sch				Group Requirements – 21 sch			
Course	Hr	Gr		Course	Hr	Gr	
English Comp I	1301	3		History of the U.S.	1301	3	
English Comp II or Technical Writing	1302/2311	3		History of the U.S.	1302	3	
College Algebra	1314	3		Political Science Federal Gov.	2305	3	
				Political Science State Gov.	2306	3	
Biology I	1306	3					
Biology II	1307	3		3 sch Social & Behav. Science. Select from:		3	
				PSY 1302 (Vet. School Prerequisite)			
3 sch Lang., Phil., & Culture. Select from:		3					
ENG 2312, 2315, 2322, 2323, 2327, 2328							
2331, or 2341, HIST 2301 or 2302, MAS,				3 sch Communication. Select from:		3	
2301, PHIL 1301, WS 2301				COMM 1320 (Vet. School Prerequisite)			
3 sch Creative Arts. Select from:		3		3 sch Literature. Select from:		3	
ART 1301, FA 1302, 1315, MUS 1308				ENG 2312, 2315, 2322, 2323, 2331, or 2341			
THEA 1310							

**B.S. GENERAL AND MAJOR REQUIREMENTS AND ELECTIVES (78 sch)**

**Substitutions must be approved by Dept Chair and Dean** Sch remaining for completion \_\_\_\_\_

B.S. General Requirements & Electives							
General Requirements – 8 sch				General Requirements – 6 sch			
Course	Hr	Gr		Course	Hr	Gr	
General Chemistry I	1311	3		Biology I lab	1106	1	
General Chemistry I Lab	1111	1		Biology II lab	1107	1	
General Chemistry II	1312	3		Biology: Introduction to Microbiology	2321	3	
General Chemistry II Lab	1112	1		Biology: Introduction to Microbiology lab	2121	1	
ANSC Core Courses – 37 sch				Concentration: Pre-Vet – 22 sch			
Course	Hr	Gr		Course	Hr	Gr	
Seminar	1101	1		Biology: Genetics	3306	3	
Introductory Animal Science	1419	4		Chemistry: Organic Chemistry I	3407	4	
Current Issues in Agriculture	2312	3		Chemistry: Organic Chemistry II	3408	4	
Meat Science	3406	4		Chemistry: Biochemistry I	4301	3	
Agricultural Statistics	3308	3		Physics: College Physics I	1301	3	
Anatomy & Physiology of Domestic Animals	3410	4		Physics: College Physics I Lab	1101	1	
Applied Animal Behavior and Welfare	3315	3		Physics: College Physics II	1302	3	
Reproductive Physiology	4304	3		Physics: College Physics II Lab	1102	1	
Agricultural Genetics	4305	3					
Animal Health and Diseases	4306	3		Electives – 5 sch			
Animal Nutrition	4308	3		Course	Hr	Gr	
Senior Capstone	4317	3					
						2/3	

**DEVELOPMENTAL EDUCATION (If required, must be completed in first 2 semesters)**

Writing Skills ENG	0300			Math Skills MATH	0300		
Reading Skills ED	0300			Math Skills MATH	0301		

Prior to registration for the last semester of enrollment, the advisor and student should ensure the following additional requirements have been met by computing the current GPA and/or hours as indicated.

<input type="checkbox"/>	1. Cumulative GPA (Min. grade point of 2.0; Major 2.0)
<input type="checkbox"/>	2. Hrs completed in residence (Min. of 30 hrs)
<input type="checkbox"/>	3. Number of hrs of the last 30 hrs completed in residence (Min. of 24 hrs)
<input type="checkbox"/>	4. Number of hrs advanced course work completed (36 hrs required; 15 hrs in residence)
<input type="checkbox"/>	5. Number of hrs advanced course work completed in Major (Min. of 18 hrs; 12 in residence)
<input type="checkbox"/>	6. Total number of hrs completed for the degree (Min. of 120 hrs)

\_\_\_\_\_  
 Approved, Advisor Date

\_\_\_\_\_  
 Approved, Student Date

\_\_\_\_\_  
 Approved, Department Chair Date

\_\_\_\_\_  
 Approved, Dean Date