

Name: _____

ID#: _____

Date: _____

A minimum of 120 credits is required to graduate, 42 must be 300 level or above.

DEPARTMENTAL REQUIREMENTS FOR THIS OPTION					CREDITS: 77-79	
Dept/Course #	Course Title	Credits	Class/Semester		Year	Sub/Transfer
ARNR 100	Intro Animal Science	3	FR	S		
ARNR 101	Natural Resource Conservation	3	FR	F		
ARNR 102	Prin of Rangeland Mgmt Lab	1	FR	F		
ARNR 230	Range Livestock Production	3	SO	S		
ARNR 240	Natural Resource Ecology	3	SO	F		
ARNR 320	Animal Nutrition	4	JR	F		
ARNR 321	Physiology of Reproduction	4	JR	F		
ARNR 322	Principles of Animal Breeding & Genetics	3	JR	S		
ARNR 400 AND ARNR 489/490R OR ARNR 403 RN AND ARNR 476	Seminar Undergrad Research/Instruction Sustainable Animal & Resource Mgmt Internship	1 4 3 3		S FS S FSSu		
AGED 251 US OR COM 110 US	Leadership Dev for Ag & Ind Employee Public Communicationn	3 3	FR	FS (F) FSSu (F)		
BCHM 340	General Biochemistry	5	JR	FSSu (F)		
BIOL 101 IN	Organismal Biology	4	FR	FS (F)		
BIOL 102	Molecular and Cellular Biology	4	FR	FS (S)		
CHEM 131	General Chemistry I	4	FR	FSSu (F)		
CHEM 132	General Chemistry II	4	FR	FSSu (S)		
CHEM 215	Elements Organic Chemistry	5	SO	FS (S)		
ENGL 121 W	College Writing I	3	FR	FSSu (F)		
ENGL 223	Technical Writing	3	SO	S		
MATH 170 Q	Survey of Calculus	4	SO	FSSu (F)		
PSPP 318 OR STAT 216 Q	Biometry Elementary Statistics	3 3	SO	F FSSu (S)		
VTMB 101 CS	Intro to Biotech	3	SO	F		
VTMB 271	Functional Anatomy of Dom Animals	4	SO	F		

CORE 2.0 (Beginning 2004)

Diversity (D)	
Quantitative Reasoning (Q)	
Seminar (US)	
Writing (W)	
Inquiry Arts (IA)	
Inquiry Humanities (IH)	
Inquiry Natural Science (IN)	
Inquiry Social Science (IS)	
Contemporary Issues in Science (CS)	
Research & Creative Exper. (R, RA, RH, RS, RN)	

Completion of at least **two** of the following courses with a grade of C- or better satisfies both the Contemporary Issues in Science and the Natural Science Inquiry requirements: ARNR 240; BCHM 122; BIOL 101, 102, 207, 208, 209, 210, 211, 213, 214, 215, 251; CHEM 121, 131, 132, 141, 142, 215; ENTO 204; ESCI 111, 112; GEOL 102, 204, 210; LRES 201; MB 201; MBEH 210; PHYS 205, 206, 211, 212, 213, 221, 222; PS 102

Total Credits: _____

Upper Division: _____

Student Signature: _____ Date: _____

Advisor Signature: _____ Date: _____

Certifying Officer: _____ Date: _____