

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: 73
Dept/Course #	Course Title	Credits	Class/Semester		Year	Sub/Transfer
AGED 140 US OR COMX 111US	Leadership Dev for Agriculture Intro to Public Speaking	3 3	FR	FS (F)		
ANSC 100	Intro Animal Science	3	FR	FS		
BIOB 160	Princ of Living Systems	4	FR	FS (S)		
CHMY 121 IN & CHMY 122IN	Intro General Chemistry Intro General Chemistry Lab	3 1	FR	FSSu (F)		
ECNS 101 IS	Economic Way of Thinking	3	FR	FSSu (S)		
NRSM 101	Natural Resource Conservation	3	FR	F		
NRSM 102	Montana Range Plants Lab	1	FR	F		
WRIT 101 W	College Writing I	3	FR	FSSu (F)		
ANSC 202	Livestock Feeding & Nutrition	3	SO	F		
ANSC 222	Livestock in Sustainable Systems	3	SO	S		
ANSC 265	Anatomy & Phys of Dom Animals	3	SO	S		
ANSC 266	Anatomy & Phys of Dom Animals Lab	1	SO	S		
BIOB 318 OR STAT 216 Q	Biometry Elementary Statistics	3 3	SO	F FSSu (S)		
BMGT 205 OR WRIT 221	Prof Business Communication Intermed Tech Writing	3 3	SO	FSSu (F) FS (F)		
CHMY 123 & CHMY 124	Intro to Organic/Biochem Intro to Organic/Biochem Lab	3 1	SO	FSSu (F)		
EQUUS 206	Equine Ethology: Understanding Horse Behavior	3	SO	F		
NRSM 236	Small Pasture Management	1	SO	S		
NRSM 240	Natural Resource Ecology	3	SO	F		
AGBE 210IS	Economics of Agricultural Business	3	JR	S		
ANSC 320	Animal Nutrition	3	JR	F		
ANSC 321	Physiology of Reproduction	4	JR	F		
ANSC 322	Principles of Animal Breeding & Genetics	3	JR	S		
ANSC 337	Diseases of Domestic Livestock	3	JR	S		
EQUUS 347	Equine Form to Function	3	JR	S		
EQUUS 498 or EQUUS 490R	Internship Undergrad Research	3	SR	FSSu		

APPLIED COURSES						TAKE 2 COURSES
EQUH 110	Western Equitation	2	FR	FS		
EQUH 114	Horsemanship I	2	FR	FS		
EQUH 133	Horses: Ground Level	2	FR	FS		
EQUH 207	Intermediate English Equitation	2	SO	S		
EQUH 210	Intermediate Western Equitation	2	SO	FS		
EQUH 253	Starting Colts	2	SO	F		
EQUH 256	Developing the Young Horse	2	SO	S		
EQUH 314	Equestrian Instruction Methods	2	JR	FS		
EQUH 233	Horse Science & Mgmt Lab	2	SO	F		
ANSC 308	Livestock Evaluation	2	SO	FS		
NRSM 235	Range and Pasture Monitoring	1	SO	F		
EQUINE SCIENCE ELECTIVES						TAKE 2 COURSES
EQUH 327	Equine Lameness	3	SR	F		
EQUH 346	Equine Reproduction Mgmt	4	SR	S		
EQUH 423	Equine Nutrition	3	SR	F		
EQUH 424	Equine Exercise Physiology	3	SR	S		
ECON AND BUSINESS ELECTIVES						SELECT 9 CREDITS
ACTG 201	Principles of Financial Accounting	3	SO	FS		
ACTG 202	Principles of Managerial Accounting	3	SO	FSSu		
ACTG 220	Survey of Accounting	3	SO	On demand		
AGBE 321	Econ of Ag Marketing	3	JR	F		
AGBE 337	Ag Law	3	JR	FS		
AGBE 341	Farm and Ranch Management	3	JR	S		
AGBE 353	Coop Bus Principles & Practices	3	JR	F		
AGBE 421	Advanced Ag Marketing	3	SR	S		
BGEN 204	Business Fundamentals	3	SO	FS		
BGEN 242 D	Intro to International Business	3	SO	FSu		
BGEN 361	Princ of Business Law	3	JR	FSSu		
BMGT 335	Management & Organization	3	JR	FSSu		
BMKT 225	Marketing	3	SO	FS		
BMKT 325	Principles of Marketing	3	JR	FSSu		

UNIVERSITY CORE 2.0 REQUIREMENTS

RUBRIC/NUMBER	
Seminar (US)	Fulfilled by degree required AGED 140US or COMX 111US
Writing (W)	Fulfilled by degree required WRIT 101W
Quantitative Reasoning (Q)	
Diversity (D)	
Contemporary Issues in Science (CS)	Fulfilled by degree required BIOB 160, CHMY 121/122IN, NRSM 240
Arts (IA or RA)	
Humanities (IH or RH)	
Natural Sciences (IN or RN)	Fulfilled by degree required CHMY 121/122IN
Inquiry Social Science (IS or RS)	Fulfilled by degree required ECNS 101IS
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: NRSM 240; BIOB 110, 160, 170, 256, 258, 260; BIOH 201, 211; BIOM 210, 250; BIOC 220; CHMY 121, 123, 141, 143, 151, 153, 211; GEO 101, 103, 205, 211; GPHY 111; ENSC 245; PHSX 205, 207, 220, 222, 224, 240, 242.

Minimum 120 Total Credits: _____

Minimum 42 Upper Division Credits: _____