

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: 108
Dept/Course #	Course Title	Credits	Class/Semester		Year	Sub/Transfer
AGED 140 US OR COMX 111 US	Leadership Dev for Agriculture Intro to Public Speaking	3 3	FR	FS (S) FSSu (S)		
ANSC 100	Intro to Animal Science	3	FR	FS		
BIOB 170	Princ of Biological Diversity	4	FR	FS (F)		
CHMY 121 IN & CHMY 122IN	Intro General Chemistry Intro General Chemistry Lab	3 1	FR	FSSu (S)		
ECNS 101 IS	Economic Way of Thinking	3	FR	FSSu (F)		
M 121Q	College Algebra	3	FR	FSSu (F)		
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)		
BIOB 160	Princ of Living Systems	4	SO	FS (F)		
BMGT 205 or WRIT 201 or WRIT 221	Prof Business Communication College Writing II Intermediate Tech Writing	3	SO	FS (F)		
AGSC 342	Forages	3	SO	F		
ANSC 222	Livestock in Sustainable Systems	3	SO	S		
BIOB 318 OR STAT 216 Q	Biometry Elementary Statistics	3 3	SO SO	F FSSu (S)		
BIOO 230	Identification of Seed Plants	4	SO	S		
CHMY 123 & CHMY 124	Intro to Organic & Biochem Intro to Organic & Biochem Lab	3 1	SO	FSSu (S)		
ENSC 245	Soils	3	SO	F		
NRSM 235	Range and Pasture Monitoring	1	SO	F		
NRSM 240	Natural Resource Ecology	3	SO	F		
AGSC 454 OR BIOO 435	Agrostology (Odd Yrs) Plant Systematics (Even Yrs)	3 3	JR JR	F F		
ENSC 461	Restoration Ecology	3	JR	F		
GPHY 284	Intro to GIS Science	3	JR	FS (F)		

NRSM 330	Fire Ecology & Management	3	JR	F		
NRSM 350	Vegetation of Western Wildlands	3	JR	S		
NRSM 351	Biomes of Western Wildlands	2	JR	S		
NRSM 353	Grazing Ecology & Management	3	JR	S		
WILD 325	Wildlife-Livestock Nutrition	3	JR	S		
WILD 420	Range & Wildlife Policy and Planning	3	JR	S		
BIOE 370	General Ecology	3	SR	FS		
BIOO 433	Plant Physiology	3	SR	S		
ENSC 454	Landscape Pedology	3	SR	F		
NRSM 453	Habitat Inventory & Analysis	3	SR	F		
NRSM 455	Riparian Ecology & Management	3	SR	S		
WILD 438	Wildlife Habitat Ecology	3	SR	S		

RESTRICTED ELECTIVES: Select six (6) elective credits from:
AGSC, ANSC, BIOE, BIOO, CHMY, ENSC, EARTH, GPHY, NRSM, PHSX, WILD

CORE 2.0

RUBRIC/NUMBER

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