

Animal and Veterinary Sciences Range Livestock Option

Student _____

SSN _____

Year and Term Enrolled _____

	<u>Cr</u>	<u>Sem</u>	<u>Grade</u>		<u>Cr</u>	<u>Sem</u>	<u>Grade</u>
<u>INTELLECTUAL</u>				<u>ANIMAL & VETERINARY SCIENCES (32)</u>			
<u>COMMUNITY (1)</u>				<u>ANIMAL & VETERINARY SCIENCES (32)</u>			
(I) ANSC 1000	1		_____	ANSC 1010	4		_____
				*ANSC 3010	4		_____
<u>WRITING (9)</u>				*ANSC 3100	3		_____
(WA) ENGL 1010	3		_____	ANSC 4100 or 2020	3		_____
(WB)	3		_____	*ANSC 4120	3		_____
(WC) *ANSC 4630	3		_____	*ANSC 4540	3		_____
<u>QUANTITATIVE REASONING/ STATISTICS/COMPUTERS (8-10)</u>				ANSC 4220	3		_____
(QA) MATH 1000	3		_____	ANSC 3150 OR 4230	3		_____
OR				ANSC 4150	3		_____
(QA) MATH 1400	3		_____	*PATB 4110	3		_____
OR				_____			_____
MATH 1450	5		_____	_____			_____
(QB)	3-4		_____	<u>RANGELAND ECOLOGY AND WATERSHED MANAGEMENT (17)</u>			
ONE COURSE IN STAT/COSC or AGRI 1010				REWM 2000	3		_____
<u>BIOLOGICAL SCIENCES (11)</u>				REWM 2500	2		_____
(SB) BIOL 1010	4		_____	REWM 3500	3		_____
(SB) BIOL 2022	4		_____	REWM 4000	3		_____
BIOL 3050	3		_____	REWM 4330	3		_____
<u>PHYSICAL SCIENCES (7-8)</u>				REWM 4900	3		_____
(SP) CHEM 1000	4		_____	<u>AGRICULTURAL SCIENCES (11)</u>			
CHEM 2300	4		_____	AGEC 2020	4		_____
OR				FDSC 2040	3		_____
ANSC 2010	3		_____	*FDSC 3060	4		_____
<u>ADDITIONAL UNIVERSITY STUDIES PROGRAM (26)</u>				<u>ELECTIVES TO TOTAL 128 CREDITS</u>			
(P) PEAC 1001	1		_____	<u>ELECTIVES</u>			
(V)	3		_____	Suggested Electives:			
(O) COJO 1010	3		_____	AECL 2010			_____
(D)	3		_____	REWM 4530			_____
(G)	3		_____	REWM 4850			_____
AND				AGEC 4640			_____
(CH)	3		_____	TOTAL			
(CS)	3		_____	128 _____			
(CA)	3		_____				
OR							
(C) plus two others	3		_____				
	3		_____				
	3		_____				
(L) FDSC 1411	1		_____				

Recommended; co-requisite FDSC 1410 (3)

UPPER DIVISION CREDITS MUST \geq 48

*** A GRADE OF C OR BETTER MUST BE EARNED IN THESE COURSES FOR SUCCESSFUL COMPLETION OF DEGREE**

UNIVERSITY STUDIES REQUIREMENTS (2003)

- I. INTELLECTUAL COMMUNITY
1 course
(I) – ANSC 1000
- II. WRITING
3 courses, 9 credits
(WA) – Freshman composition - ENGL 1010 or equivalent completed at C or better or
(WB) – One mid-level writing or writing-intensive course (2000 to 3999 level).
(WC) – One upper-division (W3) writing or writing-intensive course (3000 to 4999 level).
- III. QUANTITATIVE REASONING
1 or 2 courses, 3 to 6 credits
(QA) – Basic mathematics. Pass math placement exam at M2 or above or MATH 1000, 1400 or 1450. All students must fulfill QA requirement.
(QB) – Application of quantitative reasoning
- IV. NATURAL SCIENCE
2 courses in any category (1 with lab) or one S, 4-8 credits
(S) – Integrated Science
(SB) – Biological Sciences
(SP) – Physical Sciences
(SE) – Earth Sciences
- V. CULTURAL CONTEXT
3 courses, 9 credits
Courses must come from three of these four categories:
(C) – Integrated Cultural Context
(CH) – Humanities
(CS) – Social and Behavioral Sciences
(CA) – Visual and Performing Arts
- VI. U.S. and WYOMING CONSTITUTION
(V) – One approved course.
- VII. ORAL COMMUNICATIONS
(O) – One approved course.
- VIII. PHYSICAL ACTIVITY AND HEALTH
(P) – One approved course.
- IX. GLOBAL STUDIES
(G) – One approved course.
- X. INFORMATION LITERACY
(L) – One approved course.
- XI. U.S. DIVERSITY
(D) – One approved course.

WRITING
WA
WB
WC
QUANTITATIVE REASONING
QA
QB
NATURAL SCIENCE
SB
SP
SE
CULTURAL CONTEXT
CH
CS
CA
US/WYO CONSTITUTIONS
V
ORAL COMMUNICATION
O
PHYSICAL ACTIVITY AND HEALTH
P
GLOBAL STUDIES
G
INFORMATION LITERACY
L
U.S. DIVERSITY
D

Note: L, WB, WC, G and D may be imbedded in other courses in USP or in the major.

INTELLECTUAL COMMUNITY
I