Department of Agricultural and Applied Economics

LIVESTOCK BUSINESS MANAGEMENT OPTION

Course Requirements Check List 2011-2012 Catalog

Student _____ **Advisor** _____ **Initial Date of Program** _____

	Sem.	Gr.	Cr.	Upper Level
UNIVERSITY STUDIES REQUIREMENTS				
I) BASIC SKILLS				
A) AGEC or *ANSC 1000* (I,L) 2 or *1* hrs				
B) WRITING TIPS?				
WA-ENGL 1010 [1] 3 hrs				
WB-Writing [2] 3 hrs				
WC-AGEC 4950 1 hr AND				
AGEC 4960 2 hrs OR				
AGEC 4965 3 hrs				
C) QUANTITATIVE REASONING				
QA-MATH 1400 3 hrs				
QB-MATH 2350 4 hrs				
D) ORAL COMMUNICATIONS				
O-COJO 1010 3 hrs				
II) SCIENCE (8 hrs of S, SB, SE or SP)				
SB-LIFE 1010 4 hrs				
SE-CHEM 1000(1020) 4 hrs				
III) CULTURAL CONTEXT				
A) SOCIAL AND BEHAVIORAL SCIENCES (3 hrs)				
CS-AGEC 1010 3 hrs				
B) MUST EARN 3 CREDITS EACH IN ANY TWO OF THE FOLLOWING CULTURAL				
1) HUMANITIES (CH) (3 hrs) _____				
2) ARTS (CA) (3 hrs) _____				
3) INTEGRATED CULTURAL CONTEXT (C) (3 hrs) _____				
IV) U.S. AND WYOMING CONSTITUTION (V) (3 hrs) **HIST 1220** GovEx?				
V) U.S. DIVERSITY (D) (3 hrs) _____				
VI) GLOBAL AWARENESS (G) (3 hrs min.) AGEC 4880 or 3860 (HIST 1320) 3 hrs				
VII) P-PEAC 1001 1 hr				

			Sem.	Gr.	Cr.	Upper Level [1]
Departmental Core						
MATH 1400	QA	3 hrs				
AGEC 1020		3 hrs				
AGEC 1010	CS	3 hrs				
MATH 2350	QB	4 hrs				
ECON 3020		3 hrs				
AGEC 3400 or 4710		3 hrs				
Quantitative Skills (9-10 credits)						
AGRI 1010 or COSC 1200 or IMGT 2400		2-3 hrs				
STAT 2010, 2050 or 2070		4 hrs				
AGEC 4230 or AGEC 4840 or STAT 3050 or IMGT 2400[3] or IMGT 3400 or MATH 2355		3 hrs				
ECONOMICS of Livestock Production (22 credits)						
AGEC 2020		4 hrs				
AGEC 4640		3 hrs				
AGEC 4060		3 hrs				
AGEC 4050 or MKT 3210		3 hrs				
AGEC 4830 or AGEC 4840[4]		3 hrs				
AGEC 4880 (G) or 4280 or ECON 4720		3 hrs				
AGEC 4500		3 hrs				

BIOLOGY of Livestock Production (36-37 hrs)

TAKE 36 cr. of courses in left column below to earn ANVS MINOR [plus LIFE1010 and CHEM1000, which count as SB and SE].

Take 37 cr. in right column for Livestock Option WITHOUT minor

MINOR**	**Non-MINOR*****		Sem.	Gr.	Cr.	Upper Level [1]
LIFE 2022	**LIFE 2022**	4 hrs				
ANSC 3010	**ANSC 1010**	4 hrs				
ANSC 4120	ANSC 4050	3 hrs				
ANSC 2010	**REWM 2000**	3 hrs				
ANSC 3100	**REWM 3020**	3 hrs				
LIFE 3050	**LIFE 3050**	4 hrs				
ANSC 4540	ANSC 4540	3 hrs				
ANSC 3150 or 4220 or 4230 or 4240	***ANSC 2020***	3 or *4* hrs				
PATB 4110	PATB 4110 or REWM 4000	3 hrs				
FDSC 2040[5]	**FDSC 2040**	3 hrs				
FDSC 3060	FDSC 3060	3 hrs				

ELECTIVES (Sufficient to satisfy 121 hrs min.)

AL (121 hrs minimum)			**0**	**0**
AL UPPER (48 hrs upper-division minimum)			**0**	

LIVESTOCK BUSINESS MANAGEMENT OPTION
NOTES FOR ADVISORS

1. A minimum of 48 credits must be at the 3000 and 4000 level for graduation. At least 30 of the 48 credits must be earned from UW.
2. Recommend or equivalent WA course.
3. Majors in the agribusiness management option must satisfy this requirement by earning 3 credits in a USP approved WB course other than AGEC 3400.
4. MATH 2350 is required as of Fall 2008.
5. Credits earned in USP approved science courses offered within the College of Agriculture shall also serve as Supporting Agriculture credits.
6. 21 credit hours in Ag Econ beyond those earned to satisfy University Studies requirements.
7. MKT 3210 counts both as AGEC and upper division business credit.
8. AGRI 1010 or COSC 1200 recommended.
9. *Courses listed above (excluding electives), if followed exactly,
10. should generate 119 (120) total credit hours, including 51 (45) upper-div
11. hours, of which 24 hrs are upper-division in AGEC; 24 (19) hrs upper-div
12. in ANSC/LIFE/REWM.
13. **Must earn a C or better in all courses required in the minor to earn the minor.
14. ***Courses identified for the non-minor option represent the most relevant
15. livestock-related courses; however, if scheduling conflicts or other
16. needs arise, advisors may petition for substitutions (except those in bold).