

# UNIVERSITY OF WYOMING

## Animal and Veterinary Science (ANVS)

### Equine Science Option



Total Credit Hour requirement: **128 minimum**  
 Upper-Division Hour requirement: **42 minimum**

Effective: Fall 2017

Name: \_\_\_\_\_

W#: \_\_\_\_\_

#### University Studies Program (not met as part of degree reqts)

\* C or better required

USP	Course #	Title	Cr	Sem/Yr	Grade
<input type="checkbox"/>	FYS	_____	3	_____	*
Must be completed with C or better within the first year at UW. May be waived with 30 or more credits of post-high school credit (transfer).					
<input type="checkbox"/>	C1	_____	3	_____	_____
Typically ENGL 1010, but may be met with Honors and other courses					
<input type="checkbox"/>	C2	_____	3	_____	_____
PreReq: Completion of C1.					
<input type="checkbox"/>	H	_____	3	_____	_____
AGEC 1020 recommended					
<input type="checkbox"/>	H	_____	3	_____	_____
<input type="checkbox"/>	V	_____	3	_____	_____
Check degree evaluation for eligibility for Challenge Exam (POLS 1000 by exam)					

#### Major in Animal and Veterinary Science

\* C or better required

USP	Course #	Title	Cr	Sem/Yr	Grade
<input type="checkbox"/>	ANSC 3010	Comp Anatomy & Phys Domestic Anim	4	_____	*
PreReq: LIFE 2022 with C or better					
<input type="checkbox"/>	ANSC 3100	Prin Animal Nutrition	3	_____	*
PreReq: ANSC 2010 or CHEM 2300					
<input type="checkbox"/>	C3 ANSC 4630	Topics & Issues in ANSC	3	_____	*
PreReq: SR standing and C2.					
<input type="checkbox"/>	PN LIFE 1010	General Biology	4	_____	*
PreReq: MATH ACT $\geq 21$ or MPE $\geq 2$					
<input type="checkbox"/>	PN LIFE 2022	Animal Biology	4	_____	*
PreReq: LIFE 1010 with C or better					
<input type="checkbox"/>	Q MATH 1400	College Algebra	3	_____	*
PreReq: MATH 0925 with C or better, or MATH ACT $\geq 23$ , or MPE $\geq 3$ . MATH 1450 may replace MATH 1400 & 1405. Waived with MATH ACT $\geq 26$ or MPE $\geq 3$ .					
<input type="checkbox"/>	Q STAT 2050	Fund in Statistics	4	_____	_____
PreReq: MATH 1400 with C or better, or MATH ACT $\geq 26$ or MPE $\geq 4$					

