Equine Science

Department Information

- Department Location: 100 Hultz Hall
- Department Phone: 701-231-7641
- Department Email: ndsu.ansc@ndsu.edu
- Department Web Site:

www.ndsu.edu/agriculture/academics/academic-units/animal-sciences (http://www.ndsu.edu/agriculture/academics/academic-units/animal-sciences/)

- Credential Offered: B.S.
- Official Program Curriculum:

catalog.ndsu.edu/undergraduate/program-curriculum/equine-science/ (http://catalog.ndsu.edu/undergraduate/program-curriculum/equine-science/)

Sample Program Guide

IMPORTANT DISCLAIMER: A Sample Program Guide provides an unofficial guide of program requirements and should be used by prospective students who are considering attending NDSU in the future. It is NOT an official curriculum and should NOT be used by current NDSU students for official degree planning purposes. Note that the official curriculum used by current NDSU students can vary from the Sample Program Guide due to a variety of factors such as, but not limited to, start year, education goals, transfer credit, and course availability.

To ensure proper program completion, enrolled students should utilize Degree Map (https://www.ndsu.edu/registrar/degreemap/) and Schedule Planner (https://www.ndsu.edu/onestop/degree-map-and-planning/) in Campus Connection and consult regularly with their academic advisor to ensure requirements are being met.

First Year				
Fall	Credits	Spring	Credits	
ANSC 101		1 ANSC 223		2
ANSC 218		3 BIOL 111		3
ANSC 260		2 COMM 110		3
MATH 103		3 BIOL 100L		1
ENGL 110		3 ENGL 120		3
Social/Behavioral Science and Cultural Diversity		3 Humanities/Fine Arts		3
		15		15
Second Year				
Fall	Credits	Spring	Credits	
AGEC 242		3 AGEC 244		3
ANSC 235		2 MICR 202		2
ANSC 261		1 MICR 202L		1
CHEM 117		3 STAT 330		3
CHEM 117L		1 ECON 201		3
ANSC 260L		1 Humanities/Fine Arts		3
Elective		3		
		14		15
Third Year				
Fall	Credits	Spring	Credits	

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	16		15
	Elective		5
	2 ANSC 463L		1
	6 ANSC 463		3
	6 ANSC 478		3
o/Research	2 ANSC 480		3
Credits	Spring	Credits	
	15		15
	3 Elective		3
el course	3 ANSC 371		3
iting	3 BIOC 260		4
	3 ANSC 358		2
	el course Credits	iting 3 BIOC 260 el course 3 ANSC 371 3 Elective 15 Credits Spring AResearch 2 ANSC 480 6 ANSC 478 6 ANSC 463 1 ANSC 463 1 Elective	iting 3 BIOC 260 el course 3 ANSC 371 3 Elective 15 Credits Spring Credits ARSE 480 ARSE 480 6 ANSC 478 6 ANSC 463 6 ANSC 463 6 ANSC 463 6 Elective

Total Credits: 120