

ANIMAL SCIENCE MINOR

<https://colsa.unh.edu/agriculture-nutrition-food-systems/program/minor/animal-science>

Description

A minor in Animal Science consists of a minimum of 20 credits of Animal Science (ANSC) courses. No more than 7 credits may be taken in the Thompson School of Applied Science (AAS) and at the 400-level. Students must receive a minimum grade of C- in any course used for the minor. Students failing to do this will need to retake the course in order to receive credit. No courses taken on a pass (credit)/fail basis may count toward the minor. Students who transfer from other institutions may petition the animal science program faculty for course approval. No more than eight credits used to satisfy major requirements may be used for the minor.

Students wanting to declare a minor in animal science must meet with animal science minor coordinator as early as possible and no later than first semester of their junior year.

Students must complete a minor completion form during their final semester at UNH.

Requirements

Code	Title	Credits
Choose one of the following introductory courses:		4
AAS 425	Introduction to Dairy Herd Management	4
ANSC 401	Animals and Society	4
ANSC 421	Introduction to Animal Science	4
Choose one of the following experiential courses:		4-12
ANSC 600	Field Experience	4
ANSC 603	Introduction to Livestock Management	4
ANSC 605	Poultry Production and Health Management	4
ANSC 698	Cooperative for Real Education in Agricultural Management (CREAM) ¹	4
ANSC 727	Advanced Dairy Management I ¹	4
ANSC 728	Advanced Dairy Management II ¹	4
Choose one of the following ANSC courses:		4-12
ANSC 510	Integration of Culture and Agriculture in Ireland: Past, Present, and Future	4
ANSC 511	Anatomy and Physiology	4
ANSC 512	Anatomy and Physiology	4
ANSC 543	Technical Writing in Animal Sciences	2
ANSC 602	Animal Rights and Societal Issues	4
ANSC 609	Principles of Animal Nutrition	4
ANSC 612	Genetics of Domestic Animals	4
ANSC 625	Animal Diseases	4
ANSC 690	Livestock and Wildlife in Namibia: Challenges, Opportunities and Geography	4
ANSC 701	Physiology of Reproduction	4
ANSC 708	Ruminant Nutritional Physiology	3
ANSC 710	Dairy Nutrition	4
ANSC 715	Physiology of Lactation	4
ANSC 724	Reproductive Management and Artificial Insemination	4
ANSC 750	Collaborative Farm Design and Development	4
ANSC 795	Investigations	1-4

¹ Note that previous dairy course work is highly recommended for success in these upper level courses