Program Overview
The undergraduate program in Animal Science is designed to prepare students for a variety of careers by providing strong fundamental and applied education in animal nutrition, reproduction, genetics, physiology, health, and livestock animal management. There are on-campus animal facilities available to provide practical experience with agricultural animals. The Animal Science BS is one of many pathways for admission to veterinary school.

Student Involvement
- Alpha Gamma Rho
- Sigma Alpha Professional Agricultural Society
- CREAM
- Dairy Club
- UNH Horsemens Club

Internships and Research
- ANSC 795- Investigations
- ANSC 799 - Honors
- York Center for Wildlife
- USDA-Animal, Plant Health Inspection Service
- UNH Cooperative Extension
- Zoo New England
- UNH Fairchild Dairy Center
- UNH Organic Dairy Research Farm

Employment Areas
- Livestock and Feed Production
- Meat and Dairy Industry
- Biotechnology/Pharmaceuticals
- Government Agencies: Public Health, Food Quality Sectors
- Research Institutions
- Education and Outreach Extension
- Sales

Job Title Examples
- Research Assistant
- Lab Technician
- Quality Assurance Specialist
- Extension Specialist
- Animal Health/Livestock
- Product Sales
- Public Relations Specialist

Where alumni are working
- NH Dept of Health and Human Services, Milk Inspector
- Lonza
- UNH Cooperative Extension
- Pfizer
- IDEXX
- Charles River Laboratories
- USDA
- Genex Cooperative, Inc.
- Holstein-Friesian Associates
- Gold Star/Blue Seal Feeds

Further Education
- Ohio State University College of Veterinary Medicine
- Cornell University College of Veterinary Medicine
- University of Pennsylvania Veterinary School
- Purdue University, College of Veterinary Medicine

LORI DAMERON
Director
lori.dameron@unh.edu
603-862-1082

STEPHANIE BANKS
Career Advisor
stephanie.banks@unh.edu
603-862-2505

St. Martin Career Exploration Office
Career and Professional Success