Animal Science Minor (19 hours)

A minor in Animal Science is ideal for a student with a personal or career interest in animal production, health, or research. The selection of advanced electives allows students to focus on their area of interest. This minor, in combination with another major, expands the career opportunities for graduates giving them basic exposure to the animal science industry.

Required Courses (10 hours):

_____ AG 1445 – Basic Animal Science
_____ AG 3325 – Animal Nutrition
_____ AG 3331 – Reproduction in Farm Animals

Elective Courses (9 hours):

Students can choose nine hours from the following advanced agriculture courses:

_____ AG 3301 – Genetics of Livestock and Plant Improvement
_____ AG 3314 – Animal Health and Disease Control
_____ AG 3321 – Range Management
_____ AG 3352 – Quantitative Methods in Agricultural Economics
_____ AG 4326 – Advanced Animal Science - Ruminants
_____ AG 4330 – Food Technology: Processing Meats

Declaring your Minor:

To declare your minor, you need to complete an application for a change of major/minor with the department of your major. Questions about this minor can be directed to the Advising Office of the College of Applied Arts at 512-245-1490 or appliedartsadvising.edu.