

ANSC 111: General Animal Science
SLOs

Students will:

- 1) Explore and gain understanding of the concepts of animal nutrition, reproduction and genetics
- 2) Acquire skills necessary to analyze and interpret data from animal studies as presented in class or laboratory and assess how information can support or modify theories
- 3) Utilize the scientific method to assess hypotheses tested in laboratory experiments.
- 4) Explore how scientific thinking and viewpoints can inform and shape understanding of current issues related to animal/human interactions in such areas as food quality and safety, animal welfare/rights and human health issues.