

ANSC 235: Companion Animal Management
SLOs

Students will:

1. Explore and gain an understanding of the concepts of animal nutrition, reproduction, genetics and their relationship to the growth, development and care of companion animals.
2. Acquire the skills to analyze and interpret data necessary to draw conclusions about appropriate nutrient requirements and health care practices for companion animals.
3. Assess the evidence required to discriminate normal behavior from abnormal behavior of animals as it informs the standards for appropriate care.
4. Evaluate the contribution of scientific understandings in addressing social, ethical and religious questions about the value and treatment of companion animals as well as the control of companion animal populations.