ANIMAL SCIENCE, B.S.

Begin Campus: Any Penn State Campus

End Campus: University Park

Program Learning Objectives

- Animal Agriculture Issues: Actively and effectively discuss complex animal agriculture issues including:
 - The economic, environmental, animal welfare and societal impacts of animal production at both local and global levels.
 - The role of science in informing debates in animal agriculture.
- Scientific Literature and Resources: Locate, critically evaluate, and apply information related to animal science from scientific literature and other resources.
- Communication: Communicate effectively and professionally with a variety of audiences in both written and oral formats.
- Comprehensive Knowledge: Apply comprehensive knowledge from areas in animal science including genetics, reproduction, behavior, nutrition, animal products, husbandry and business/farm management.