

Graduate Research Assistantship for a Master's degree in Animal Sciences Advised by Dr. Haley Larson



STARTING SPRING 2024

What Will You Learn About?

- Ruminant nutrition with an emphasis in feedlot cattle
- Rumen fermentation pathways
- Beef producer sustainability incentives for feedlot management
- How to leverage legacy beef cattle products for modern initiatives
- How beef cattle nutritionists execute research trials in commercial feedlot setting

You'll also have the opportunity to grow your personal beef cattle producer network and investigate producer uptake of research results first-hand while pursuing your degree at K-State.

To apply, you'll need:

- A cover letter describing your background, qualifications, research interests, and available start date
- A curriculum vitae (CV)
- Unofficial university transcripts
- Contact information for two professional references

Requirements

- Willingness to work both independently and collaboratively as interdisciplinary team depending upon task at hand
- B.S. in Animal Sciences, Pre-Veterinary Sciences, Biology, Microbiology, range science, natural resource management, range sciences, other biological sciences or related fields
- Valid driver's license (access to personal vehicle strongly encouraged)
- Overnight travel for research conducted on commercial feedlots

Contact Dr. Larson

haleyls@ksu.edu

