

Position: Assistant/Associate Professor, Sustainable Small Ruminant Production

Department of Animal Sciences and Industry Kansas State University, Manhattan, KS

About this Role:

The Department of Animal Sciences and Industry is the largest department (approximately 950 undergraduates and 90 graduate students) in Kansas State University's College of Agriculture. We are seeking applicants for a 12-month, tenure-track position (60% Extension, 25% Research and 15% Teaching). The position will be at the rank of Assistant or Associate Professor and located in Manhattan, KS. The successful individual is expected to develop an innovative and impactful extension program addressing issues facing the Kansas and U.S. small ruminant industry. The research focus will be consistent with the successful individual's expertise in small ruminants, and may include nutrition, physiology, meat science, genetics or other related disciplines. Support and collaboration with an interdisciplinary team with efforts related to sustainability research and extension programing consistent with team, Animal Sciences and Industry, College of Agriculture, and K-State goals is expected. Teaching efforts will primarily focus on direct leadership for the 'Sheep and Meat Goat Science' undergraduate class, with the potential for development of other relevant courses of interest.

Position Description and Responsibilities: The successful individual will:

- Develop and maintain high-quality and innovative small ruminant extension and research programs
 - o Communicate with and engage clientele, extension agents, faculty, and support personnel
 - Develop impactful information transfer approaches, such as in-person programs, factsheets, videos, newsletters, bulletins, internet-based communications, and radio/TV reports
- Foster relationships with producers, industry, governmental organizations, and leaders in the Kansas and U.S. small ruminant industry
- Support and collaborate with an interdisciplinary sustainability team focused on research and extension efforts to address aspects of sustainability related to animal and meat production to enhance economic-social-environmental outcomes of the livestock and meat industries.
- Provide leadership and/or participate in team-oriented extension and research programs and contribute to youth outreach programs
- Teach undergraduate 'Sheep and Meat Goat Science' course and advise graduate students
- Provide leadership for the collegiate wool judging team
- Promote a multicultural environment by fostering diversity, teamwork, and inclusivity

Minimum Requirements:

- Earned Ph.D. in Animal Science and/or DVM or related area, by the start date
- Practical knowledge and experience in the production and management of sheep and/or meat goats
- Demonstrated evidence of being a successful team worker, and ability to meet, interact



and communicate with colleagues, staff, industry stakeholders, and other pertinent clientele

- Interest in and willingness to contribute towards research and extension activities related to the sustainability and longevity of animal agriculture in the U.S.
- Demonstrated oral and written communication skills including scholarly publications to effectively communicate with clientele
- Proficiency in the interpretation and translation of scientific/technical information into educational resources for extension and teaching programs

Preferred Qualifications:

- In-depth knowledge and practical experience with sheep and meat goats.
- Teaching activity and effectiveness consistent with experience level
- Ability to lead the collegiate wool judging team.
- Demonstrated ability in obtaining extramural funding
- Prior experience in leading or participating in sustainability research and extension programing
- Strong academic publication record
- Experience conducting collaborative, interdisciplinary research
- Demonstrated potential to develop educational materials via diverse methods to outreach audiences
- Commitment to the University's land-grant mission and the K-State Next-Gen Strategic Plan https://www.k-state.edu/strategic-planning/
- Ability to work in a multi-disciplinary team environment and advance the university's commitment to collegiality, diversity, and inclusivity
- Applicability of scholarly activity towards K-State's Plan for Economic Prosperity in Kansas https://www.k-state.edu/research/economic-prosperity/Economic-prosperity-plan-web.pdf

Other Requirements:

• Applicants must be authorized to work in the United States at the time of employment and have a valid driver's license

How to Apply:

Applicants should complete the application process through KSU's PageUp recruiting system at http://kstate.pageuppeople.com/ and upload the following:

- 1. Cover letter to include an explanation of your extension, research and teaching experience and how your expertise aligns with the position
- 2. Curriculum vitae
- 3. Copies of unofficial academic transcripts
- 4. Name and contact information for three professional references

For more information contact:

Joel DeRouchey, Search Committee Chair Department of Animal Sciences & Industry 222 Weber Hall jderouch@ksu.edu (785) 532-2280



Review of Applications Begins:

February 2, 2024. For best consideration, apply before February 2, 2024.

Equal Employment Opportunity:

Kansas State University is an Equal Opportunity Employer of individuals with disabilities and protected veterans and actively seeks diversity among its employees.

Background Screening Statement:

In connection with your application for employment, Kansas State University will procure a Background Screen as part of the process of considering your candidacy as an employee.

Why Join Us:

Kansas State University is located in Manhattan, KS, with a current population of more than 55,000 residents. For more than 100 years, the University small ruminant program has served the industry within Kansas. From 2013 to 2023, the total Kansas sheep and meat goat inventory rose over 10%. The K-State Sheep and Meat Goat Center was built in 2011 and is one of the most modern and functional small ruminant Land Grant facilities in the United States.