

ASSISTANT/ASSOCIATE PROFESSOR IN ANIMAL SCIENCE

Lincoln University of Missouri, Jefferson City, MO is seeking highly motivated, creative individuals to apply for an Assistant/Associate Professor position of Animal Science, with a preferred emphasis of animal production, reproduction management and biotechnology application, optimizing animal health and productivity, and assisting farmers to increase animal farming sustainability and profitability. This is a 12-month, federal-funded, non-tenure track, and full benefit-eligible faculty position in the College of Agriculture, Environmental, and Human Sciences with 75:25% research and teaching or extension responsibilities.

RESPONSIBILITIES: The successful candidate will be expected to develop a high-impact, nationally recognized research and extension or teaching program to address the critical or emergent issues in relevance to the ruminant industry, conduct innovative laboratory/field research and outreach activities, write grant proposals for extramural, competitive funding to support research and extension programs, publish research findings in peer-reviewed journals, collaborate with faculty within the University and other institutions, and contribute to relevant professional societies. The incumbent may be required to teach courses relevant to their expertise, supervise graduate students, provide department, college and university service or any other duty as assigned. The position is also expected to work with University's research farm employees, facility managers, extension educators, producers, and industry partners.

QUALIFICATIONS: Individual is sought with a Ph.D. in animal science, animal production, reproduction management and biotechnology application, or closely related field. Applicants must have demonstrated ability to conduct quality research, extension or teaching activities, publish research articles in impactful peer-reviewed journals, and secure extramural funding through grant proposal. Experience of postdoctoral research and teaching is preferred. Background with agricultural experimental design, data management and biostatistics is highly desirable. Interpersonal, effective oral and written communication skills, and willingness and ability to work in a team-oriented environment with a diverse group of faculty are essential.

APPLICATION: Submit a Lincoln University Employment Application form (<http://www.lincolnu.edu/web/human-resource-services/human-resources-forms>), cover letter, curriculum vita, statement of research and extension interests, official university transcripts, and three current letters of reference to: Human Resource Office, Lincoln University, 101 Young Hall, PO Box 29, Jefferson City, MO 65102-0029.

DEADLINE: Applications will be reviewed on July 31, 2019 or until the position is filled.

SALARY BENEFITS: Commensurate with qualifications and experience.

Inquiry: Dr. Tumen Wuliji, 573 681 5377; WulijiT@LincolnU.edu.