Assistant Professor of Animal Science with a specialty in Reproductive Physiology

Description: Tenure-track, 9 month undergraduate and graduate teaching (60%), research/scholarly activity (30%), and service (10%) position in the Department of Animal Sciences and Veterinary Technology. Proposed employment date is September 1, 2018 or until successful candidate is identified.

Essential Functions

Teaching: Teach graduate and undergraduate courses in animal science related to reproduction, systems physiology/endocrinology and other appropriate animal science courses. The successful candidate will be expected to develop specialty and graduate courses in reproduction and physiology; and may be required to deliver courses at off campus sites and/or using alternative delivery methods. The successful candidate will develop and implement an effective teaching program, using appropriate methodology, technology and other tools; remain current in his/her discipline and appropriately update course content to reflect current levels of knowledge in the discipline; develop a system for ongoing evaluation of both teaching and learning, including expectations of student competency and student learning outcomes.

Research/scholarly activity: The successful candidate will be expected to develop a sustainable research program in animal science appropriate to industry and regional needs, and in an area of interest to the candidate.

Service: Other duties include recruitment of students, advising of undergraduate and graduate students, advise student organizations, development of internship programs, and placement of graduates. The successful candidate will be expected to assist with animal science events on campus and in the local community, including 4-H and FFA judging contests, seminars and other events as appropriate.

Qualifications: Ph.D. in Animal Sciences, or closely related discipline, with an emphasis in reproductive physiology (ABD status may be considered as long as all degree requirements, including dissertation, defense of dissertation, and comprehensive examinations, have been successfully completed by time of appointment); Evidence of potential or actual success in teaching, research, and service is required.

Administrative Relationships: The individual selected will be a member of the faculty in the Department of Animal Science and Veterinary Technology at Tarleton State University and will report to the Department Head. The candidate will work in partnership with immediate supervisor through a formal system of evaluation of instruction, scholarly activity and service to identify strengths and weaknesses and identify appropriate professional development activities.

Application Procedure and Deadlines: Applications must be submitted electronically at https://tamus.wd1.myworkdayjobs.com/TARLETON_External/job/Stephenville-TARLETON/Assistant-Professor-of-Animal-Science_R-002537-1 and will be accepted until a qualified candidate is identified. Prospective candidates should submit an application consisting of a letter of interest, transcripts, statement of professional goals and philosophy of teaching, research and service, and a curriculum vita with names (including telephone numbers and addresses) of five professional references. Further information regarding the position or the application process can be obtained by contacting Dr. David Roper, Search Committee Chair (droper@tarleton.edu) or Dr. Frank Owsley, Department Head (owsley@tarleton.edu).

Tarleton State University is an Equal Opportunity/Affirmative Action/Veterans/Disability Employer. As a member of The Texas A&M System, Tarleton will provide equal opportunity for employment to all persons regardless of race, color, sex, religion, national origin, age, disability, genetic information, veteran status, sexual orientation or gender identity and will strive to achieve full and equal employment opportunity through The Texas A&M System.