

**Position Announcement – Tenure Track or Clinical Track  
Assistant, Associate or Full Professor of Equine Theriogenology**

Department of Large Animal Clinical Sciences  
College of Veterinary Medicine & Biomedical Sciences  
Texas A&M University  
College Station, Texas, USA

The Department of Veterinary Large Animal Clinical Sciences, College of Veterinary Medicine & Biomedical Sciences, Texas A&M University, invites applications for a full-time tenure track or clinical track (non-tenure) faculty position in Equine Theriogenology at the rank of Assistant, Associate, or Full Professor. Candidates must have a DVM or equivalent degree and meet requirements for licensure in the State of Texas. Board certification or eligibility for certification by the American College of Theriogenologists (ACT) or the European College of Animal Reproduction (ECAR) is required. An advanced degree (MS/PhD) is preferred. The appointment will begin as soon as possible following identification of the successful candidate.

The Equine Theriogenology Service is located in a state-of-the-art veterinary teaching hospital that includes well-staffed and equipped laboratories and teaching facilities devoted to equine reproductive research and clinical activities. These activities are conducted in connected laboratories, including an oocyte/embryo laboratory and a semen laboratory that are immediately adjacent to the clinical facility. These cooperative laboratories provide clinical, research and teaching opportunities for faculty, students (undergraduate, graduate and veterinary), interns/residents and post-doctoral/visiting scientists and practicing veterinarians. The equine theriogenology program in the College of Veterinary Medicine and Biomedical Sciences has achieved international prominence in the discipline and the successful candidate is expected to interact with existing faculty and staff to further strengthen this stature.

Collaborative research, teaching, and outreach activities with Department of Animal Science faculty is encouraged. The campus-wide Interdisciplinary Faculties of Reproductive Biology and Genetics include faculty members from all five departments of the College of Veterinary Medicine and Biomedical Sciences, as well as numerous other campus departments and TAMU System components. These bodies, through active forums, provide faculty and trainees with broad exposure to a range of collaborative opportunities.

The Service provides equine reproductive management of approximately 120 mares and 8 stallions for the Texas Department of Criminal Justice. The departments of Large Animal Clinical Sciences and Animal Science also support mare herds and stallions for research and teaching purposes.

The successful candidate will be expected to independently and collaboratively contribute to the teaching, research, outreach/service and patient-care missions of the College of Veterinary Medicine & Biomedical Sciences. The Department of Large Animal Clinical Sciences at Texas A&M University has three full-time ACT Diplomates with an equine focus and two ACT Diplomates with a food animal focus. Two equine theriogenology residents share clinical, research and teaching responsibilities. The Service provides full service mare and stallion fertility assessment/management as well as advanced assisted reproductive

technologies (including in-house transvaginal oocyte aspiration and intracytoplasmic sperm injection procedures) and mail-in assessment of endometrial biopsies and semen.

The Service focuses on both stallion and mare reproduction through research pursuits. Stallions and mares are used as models to study gamete biology with a focus on translational techniques that benefit the horse industry. In addition to teaching and clinical activities, our equine theriogenology faculty members present research findings at national and international venues.

The successful candidate will provide clinical teaching to fourth-year veterinary students and will utilize innovative teaching techniques as a means of educating professional students in the three preclinical years of the updated DVM curriculum.

Contribution to the education of equine theriogenology residents and graduate students is a high priority. The successful candidate is expected to provide mentorship towards all aspects of resident training as preparation for ACT certification.

Depending on appointment to the tenure track or clinical track position, the successful candidate will be appropriately apportioned to teaching, scholarship, academic citizenship, and patient care. Rank and salary will be commensurate with the applicant's qualifications and experience.

Additional information about the department is available on our web sites ([Department of Large Animal Clinical Sciences](#), [College of Veterinary Medicine and Biomedical Sciences](#), and [Large Animal Veterinary Teaching Hospital](#)). For more information on the Bryan/College Station area, please visit [ExperienceBCS.com](#).

If you would like to join the established, progressive team in Equine Theriogenology at Texas A&M University, please submit through Interfolio at [here](#) for the tenure track or [here](#) for the clinical track: a) a maximum two-page statement regarding career goals, professional interests and teaching philosophy, b) a curriculum vitae, and c) names and contact information of three professional references.

For further information contact:

Dr. Charles Love, Chair of Search Committee  
Department of Large Animal Clinical Sciences  
College of Veterinary Medicine & Biomedical Sciences  
Texas A&M University  
4475 TAMU  
College Station, Texas 77843-4475 USA  
[clove@cvm.tamu.edu](mailto:clove@cvm.tamu.edu)  
Telephone (979) 845-9127

Application review will begin on January 15, 2020 and applications will be considered until the position is filled.

**Texas A&M University is committed to enriching the learning and working environment for all visitors, students, faculty, and staff by promoting a culture that embraces inclusion, diversity, equity, and accountability. Diverse perspectives, talents, and identities are vital to accomplishing our mission and living our core values.**