

Temporary Lecturer in Equine Theriogenology

Position Description

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

The Department of Veterinary Large Animal Clinical Sciences in the College of Veterinary Medicine & Biomedical Sciences at Texas A&M University invites applications for a full-time, clinical-track temporary lecturer position in Equine Theriogenology. The position is for a minimum duration of two (2) weeks (ten business days) during the months of July, 2020 through November, 2020. Applicants are required to have interest, experience, training and expertise in equine theriogenology. Candidates must have a DVM/VMD, or equivalent degree, and must be eligible for licensure in the state of Texas, licensed prior to employment.

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. 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 and mail-in assessment of endometrial biopsies and semen. The successful candidate will provide clinical teaching to fourth-year veterinary students.

The locum position will be expected to:

1. Lead the equine theriogenology service in patient care and instruction;
2. Participate and contribute to instruction of interns, residents, and students assigned to the equine theriogenology service;
3. Provide equine theriogenology services for patients and clients presenting to the equine theriogenology service;
4. Provide equine theriogenology services for emergencies presenting to the veterinary medical teaching hospital daytime and after hours;
5. Participate and provide instruction during student and house officer educational rounds; and
6. Provide services for clients requesting advanced assisted reproductive technologies and mail-in assessment of endometrial biopsies and semen.