

**Position Description**  
**Tenure Track Assistant, Associate or Full Professor of Radiology**  
**Department of Large Animal Clinical Sciences**  
**College of Veterinary Medicine and Biomedical Sciences**  
**Texas A&M University**

Tenure-track and tenured faculty members are expected to demonstrate effectiveness and excellence in Academic Citizenship, Teaching and Scholarship. The proportion of effort dedicated to each of these activities is negotiable and may change over time. However, it is anticipated that this position will involve approximately 50% commitment to patient care and clinical teaching. The candidate must possess a DVM or equivalent degree, must be board certified in or have met the requirements to take the certifying exam of the American College of Veterinary Radiology or the European College of Veterinary Diagnostic Imaging and be eligible Texas for veterinary licensure. An advanced research degree or equivalent research/scholarly experience is highly desirable. Salary and rank are commensurate with qualification and experience.

Although the radiology faculty positions are in the Department of Large Animal Clinical Sciences, the radiologists provide medical imaging services for small, large and exotic animals. These services encompass: small animal ultrasonography, large and small animal radiology, MRI, computed tomography, and nuclear medicine.

The following is a non-exhaustive list of responsibilities for the faculty member in this position. The job responsibilities and assignments will be reviewed annually by the department head and faculty member, and may be adjusted to meet the needs of the department and/or the faculty member.

**Teaching:** Both clinical and didactic teaching is required. The faculty member will:

- be effective and innovative in his/her approach to teaching.
- optimally utilize clinical case material as a means of instructing professional veterinary students assigned to the radiology rotations.
- participate in delivery of didactic lectures and laboratories related to radiology and imaging.
- develop well organized, creative lectures and laboratory materials for assigned courses in the professional curriculum.
- supervise and mentor interns and residents.
- participate in clinical rounds as appropriate.

**Scholarship:** The faculty member will:

- demonstrate effectiveness in the Scholarships of Discovery and Integration.
- develop an independent research program in an area of interest related to radiology and imaging and/or be a key collaborator with substantive contribution to the research of faculty members with independent research programs.
- excel in Patient Care (Scholarship of Applied Medical Sciences) focused on radiology and imaging, provide imaging support which is critical for maintaining a caseload adequate for teaching, and advancing the science and practice of veterinary radiology and imaging. This includes providing and seeking consultation with other faculty members. It also includes providing outstanding communication and service to clinical colleagues in the Veterinary Medical Teaching Hospital.
- become board-certified in American College of Veterinary Radiology (ACVR) or the European College of Veterinary Diagnostic Imaging within two years of employment if not board certified at the time of employment.

- participate with other faculty members in rotating emergency services.
- participate in the Scholarship of Integration through continuing education programs, review articles and book chapters.

**Academic citizenship:** All faculty members are expected to be professionally collegial. In addition, Academic Service is expected in one or more of the following capacities:

- membership on departmental, college, and university committees as assigned.
- active participation in committees of professional associations as appropriate.
- execution of administrative duties as assigned by the department head.
- oversight of the professional development of technicians assigned to this clinical service.
- professional mentoring of interns residents and faculty members.