

Associate Professor or Professor

Texas A&M AgriLife Research invites applications for a 12-month Associate Professor or Professor with a 100% research appointment in rangeland fire ecology. This is a full-time, budgeted position with benefits. Salary will be commensurate with experience.

This position will be located at the 1,400 ha Sonora Research Station (between Sonora and Rocksprings), which has been conducting ecological and agricultural research for 100 years (<http://sanangelo.tamu.edu/satellite-stations/sonora/>). This location has a rich history of providing research solutions for local clientele that have global applications and is supported by two research associates. The successful candidate will have an academic appointment in the Department of Ecosystems Science and Management at Texas A&M University, College Station <http://essm.tamu.edu/>.

The successful applicant will develop an innovative, externally funded research program to support personal scholarship and graduate student education. Areas of emphasis are prescribed fire and its effect on ecosystem sustainability and resilience, livestock and wildlife production and diversity, and development of systems and applications for the safe use of prescribed fire. We seek applicants with a demonstrated experience in fire ecology and the ability to relate this knowledge to agricultural production systems that include wildlife production. We are especially interested in applicants whose research can be scaled up to address the impact of rangelands on ecosystem services at regional or global scales.

Preferred Qualifications:

- Ph.D. in Rangeland, Forest or Natural Resources Ecology.
- Seven (7) years of experience in area of specialization.
- A record of peer-reviewed publication appropriate to career stage.
- The ability to communicate knowledge in a way that is useful for management and policy.

Interested candidates should submit a cover letter, curriculum vitae, transcript and research statement online at <https://greatjobs.tamu.edu/>. Names and contact information of 3 references will be collected during the application process. Review of applications will begin immediately and will continue until the position is filled. Please refer to NOV #09023. Only applications submitted online will be considered.

Questions regarding this position should be directed to Dr. Dan Waldron, Search Chair, Texas A&M AgriLife Research, San Angelo (325) 657-7321 or d-waldron@tamu.edu. **All inquiries are confidential.**

Texas A&M AgriLife is an Equal Opportunity/Affirmative Action/Veterans/Disability Employer