

Landscape Ecologist
Assistant Professor
Texas Agricultural Experiment Station
Uvalde, Texas

The successful candidate will build an innovative, internationally recognized research program focusing on the spatial/temporal patterns of ecosystem processes as affected by natural and anthropogenic factors. An important component of the position is to investigate the spatial aspects of habitat use by large ungulates on native rangelands. Additional opportunities exist to collaborate with scientists on patterns of crop water use and disease spread, impact of land fragmentation on ecosystem and hydrological processes, and other spatially explicit components of natural ecosystems.

This is a 100% research appointment (12 month) with the Texas Agricultural Experiment Station in Uvalde, TX. The scientist will also be a member of the Department of Rangeland Ecology & Management at Texas A&M University, College Station.

The candidate should have a PhD in Range Science, Wildlife Science, Forest Science, or a comparable field. The candidate should have demonstrated experience in Geospatial Sciences with expertise in geostatistics and/or multivariate techniques.

Evaluation of the applications will begin January 1, 2006.

Send curriculum vitae, college transcripts, contact information for three references, and a letter of interest to Dr. M. Keith Owens, 1619 Garner Field Road, Uvalde, TX 78801-6205. For more information, please see the website at <http://uvalde.tamu.edu> or contact Dr. Owens at m-owens@tamu.edu or (830) 278-9151 ext 128.