

Position Title: Assistant Professor of Ruminant Animal Health

Salary: Commensurate with qualifications and experience

Texas A&M AgriLife Research at Amarillo, part of the Texas A&M University System, invites applications for the position of Assistant Professor of Ruminant Animal Health. The successful candidate will serve as Project Leader for planning and conducting research in ruminant animal health involving beef (cow-calf, stocker, feedlot) and dairy industries in the Texas High Plains. The position will work both independently, and as a member of a multi-agency/multi-disciplinary team in conducting field and laboratory research and contribute to statewide or regional programs in developing integrated health and nutrition/management programs that can contribute to improved cattle health and productivity. The Clinical/Non-tenure track position holds a 60% appointment with Texas A&M AgriLife Research-Amarillo and a 40% appointment in the Department of Veterinary Pathobiology, College of Veterinary Medicine and Biomedical Sciences, Texas A&M University, College Station, TX. Required qualifications are a DVM degree and Ph.D. in Ruminant Animal Health, Immunology, Microbiology, Epidemiology, or Pathology completed by reporting date. The chosen candidate will be stationed in Amarillo, TX at the Texas A&M AgriLife Research and Extension Center. Applications will be accepted until December 31, 2015. The position will remain open until a suitable candidate is chosen. Please apply online at <https://greatjobs.tamu.edu> NOV number 09008. Questions regarding the application process should be directed to Kathy Wingate at 806-677-5600 or kwingate@ag.tamu.edu. Questions regarding the position may be directed to Dr. John Sweeten, Professor and Resident Director of Texas AgriLife Research at Amarillo at 806-677-5600 or j-sweeten@tamu.edu or Dr. Rodger Smith III, DVM, PhD, Professor and Interim Department Head of Veterinary Pathobiology, College of Veterinary Medicine and Biosciences at 979-845-5941 or rsmith@cvm.tamu.edu.