

FACULTY POSITION IN APPLIED POULTRY HEALTH RESEARCH

The Department of Veterinary Pathobiology, College of Veterinary Medicine & Biomedical Sciences, and the Department of Poultry Science, College of Agriculture, Texas A&M University, invites applications for a joint, tenure-track, fully funded, 12-month faculty position in applied poultry health research. Applicants must possess a DVM (or equivalent degree) or PhD degree. Candidates who are board certified or eligible by the American College of Poultry Veterinarians or American College of Veterinary Microbiologists will be preferred. Experience in applied poultry research or extension is highly desirable. The successful candidate will establish an externally funded research program aimed at solving poultry health related issues and work in conjunction with other faculty and extension personnel serving the Texas poultry industry. Excellent communication skills, verbal and written, are required. Rank and salary will be commensurate with qualifications and experience.

The Department of Veterinary Pathobiology is one of five departments in the College of Veterinary Medicine & Biomedical Sciences. The department includes 70 faculty members with diverse backgrounds and research interests. Areas of research strength and faculty expertise include host-pathogen interface in infectious disease, genomics related to disease resistance, metabolic disease, parasitology, immunology, virology and avian disease. Signature programs within the College of Veterinary Medicine & Biomedical Sciences include cardiovascular science, environmental toxicology, comparative genetics, neuroscience, reproductive biology and infectious disease/biodefense. The successful candidate is expected to work with the Department of Poultry Sciences in research and extension.

The Department of Poultry Science has a diverse and dynamic mission with 18 faculty members engaged in teaching, research, and extension at several locations throughout the state, nation, and world. Areas of research are: environmental impact, food safety and nutrition, molecular genetics and bioinformatics, health and welfare, processing and ingredient technologies, and educational programs. For more information about the Department of Poultry Science, please visit <http://posc.tamu.edu/>

Texas A&M University is a comprehensive public institution with an enrollment of approximately 36,066 undergraduate, 7,998 graduate, and 514 professional students in 10 colleges. Texas A&M University is a land grant, sea grant and space grant university, located in College Station.

The community of Bryan-College Station, population 145,000, offers a diverse university town atmosphere, a wide variety of cultural and recreational opportunities, excellent schools, mild winter temperatures, a relatively low cost of living, and close proximity to Houston, Austin, San Antonio, and Dallas-Fort Worth.

Candidates should submit a letter of application, curriculum vitae, statement of research and extension interests, and contact information for three references. Electronic applications (PDF format) can be submitted to cvoelker@cvm.tamu.edu or written applications can be submitted to Ms. Cynthia Voelker, attention Dr. Sanjay M. Reddy, (sreddy@cvm.tamu.edu) Chair, Applied Poultry Medicine Search Committee, Department of Veterinary Pathobiology, Mail Stop 4467, College of Veterinary Medicine & Biomedical Sciences, Texas A&M University, College Station, TX, 77843-4467. Additional information may be viewed on the department website at <http://vtpb-www.cvm.tamu.edu/>. Review of applications will begin September 1 and will continue until a suitable candidate is identified.

Texas A&M University is an equal opportunity employer/educator that seeks diversity in the workplace.