The Texas A&M Health Science Center School of Rural Public Health is seeking qualified candidates for a full-time faculty position in the area of systems modeling and simulation of public health issues. This position is a full-time (12 month) tenure-track faculty position, open rank, with a preferred start date of January 1, 2014, or until the position is filled. Depending upon expertise and experience, the successful candidate will be a member of either the Department of Health Promotion & Community Health Sciences or the Department of Epidemiology & Biostatistics. We seek an individual with skills in computational, simulation, and modeling approaches to the dynamics of health behaviors and disease and/or policies associated with public health problems. Candidates with strong analytic skills in system dynamics modeling or social network analysis are especially encouraged to apply. It is expected that the individual appointed will teach master’s and doctoral-level systems methodology classes. As appropriate for rank, the successful candidate will show evidence or potential of scholarly productivity, a strong record of securing extramural research/grant funding, and successful mentoring of master’s and doctoral students.

The successful candidates will have an earned doctorate in public health or expertise in modeling/simulation with an interest in public health applications. Current faculty members actively collaborate with colleagues in many of the disciplines and colleges within Texas A&M University, including the Colleges of Medicine, Dentistry, Nursing, Pharmacy and Institute of Biotechnology, as well as the Texas A&M System. The Texas A&M Health Science Center offers a supportive environment for professional development at a tier-1 research institution with a record $689 million invested in research. The School of Rural Public Health mission includes improving the health of rural and other underserved populations and the School is located in College Station, Texas, where approximately 49,000 students, from across the United States and around the world, attend Texas A&M University.

Those wishing to discuss the position further and the opportunities available at the School and Texas A&M University should call or e-mail Dr. Kenneth Mc Leroy (979-862 3152; KMCLeroy@srph.tamhsc.edu) or Dr. Dennis Gorman (979-458-8059; gorman@srph.tamhsc.edu).

Interested individuals should send a cover letter describing research interest and qualifications, current curriculum vitae, and the names of three references who can speak to the candidate’s qualifications and expertise in systems methodology to:

Systems Search Committee, c/o Samantha Payton, Texas A&M Health Science Center School of Rural Public Health, 1266 TAMU, College Station, Texas 77843-1266

Materials can also be e-mailed to: payton@srph.tamhsc.edu

HSC SRPH is an Affirmative Action/Equal Opportunity employer; women and minority individuals as well as persons with disabilities are actively encouraged to apply.