

AAEA Career Opportunities
Position Report

Assistant/Associate (preferred) Professor of Regional Economics

Employer Information

University of Missouri

215 Gentry Hall
Columbia, MO 65211
United States

Position Contact Information

Dr. Judith Stallmann
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Position Information

Start Date: September 1, 2013
Duration:
Location: Columbia, Missouri United States
Tenure Track: Yes
U.S. Citizenship Required: No
Languages

Specialty Desired

Primary Specialty: Agricultural Economics
Other specialties: Public Policy
Econometrics

Educational Requirements

regional economics, including applied or agricultu Doctorate

More Information: <http://dass.missouri.edu/regionaljob/>

Position Description

The University of Missouri is seeking applicants working in the modeling, integration, and assessment of regional economies to inform public and private decision-making. Applicants' substantive training and expertise may be in any discipline relevant to regional economics, including applied or agricultural economics, public policy, state and local public finance or similar fields. Applicants should have a strong scholarly record in spatial econometrics and regional analysis. Dynamic simulation modeling methods for regional analysis is desirable, a strong record of applied research and working collaboratively across policy areas as they affect regions, ie, policies and their impacts on regions, regional governance, state and local public finance, infrastructure and the built environment, agriculture, environment and natural resources, food security, and public health, as examples.

This position is a joint appointment between the Department of Agricultural and Applied Economics in DASS/CAFNR and the Harry S. Truman School of Public Affairs. The two units have a long history of

collaboration.

The successful candidate will:

- 1) Build a strong applied research program consistent with the missions of DASS/CAFNR and TSPA,
- 2) Develop a research program that attracts extramural funding,
- 3) Mentor and supervise doctoral and master's students,
- 4) Develop and teach courses at the graduate and undergraduate levels (according to demand) that include spatial econometrics or dynamic simulation and regional policy and analysis, and
- 5) Collaborate with multidisciplinary/interdisciplinary colleagues to address societal problems that require sophisticated theoretical and empirical approaches.

The successful candidate must have a strong scholarly record using:

- 1) Economic theories as the basis of quantitative models of economic and regional processes,
- 2) Spatial statistics and econometrics to study cross-sectional patterns and relationships among economic, social and policy phenomena or system dynamics to simulate and study dynamic economic, social and policy processes, and
- 3) Multidisciplinary/interdisciplinary collaborations to address societal problems requiring sophisticated theoretical and empirical approaches.

Please see web link for complete information - <http://dass.missouri.edu/regionaljob/>