Assistant Professor in Applied Statistics Tenure Track
Department of Economics, Applied Statistics, and International Business
College of Business
New Mexico State University
Las Cruces, New Mexico

Position Summary: A successful candidate will be expected to provide innovative and excellent instruction, advise graduate students, conduct and publish research (collaboratively or individually), and participate in typical university, college, and departmental activities.

The Applied Statistics Program offers an M.S. degree in Applied Statistics and a variety of service courses at the undergraduate and graduate levels. There are many opportunities to collaborate and publish with university faculty in other fields. Further information about the Applied Statistics Master’s Program can be found at http://business.nmsu.edu/academics/graduate-programs/ms-astat/. Departmental information is available at http://business.nmsu.edu/departments/economics/.

Required Qualifications: Ph.D. in statistics or a closely related field prior to date of hire.

Preferred Qualifications: Experience in teaching applied statistics and collaborating on applied research projects is highly desired. We are particularly interested in applicants who can apply traditional methods of statistical inference to business, engineering, and the biological and agricultural sciences. Women and minorities are encouraged to apply.

Apply online at https://jobs.nmsu.edu/postings/33904

Closing Date: March 1, 2019

Anticipated Start Date: August 19, 2019

Department Contact: Chris Sroka, Assistant Professor in Applied Statistics, csroka@nmsu.edu

New Mexico State University (NMSU) is a comprehensive land-grant institution of higher learning accredited by the Higher Learning Commission of the North Central Association of Colleges and Universities. NMSU is an active research university, with funding exceeding $90 million for research and public service. NMSU is classified as a Hispanic-serving institution by the federal government with a total minority enrollment over 50%. Home to the state’s NASA Space Grant Program, NMSU is located in Las Cruces, which features desert mesas, the farmlands of the Rio Grande Valley, and mountain vistas. Nearby are three national monuments—the Prehistoric Trackway, White Sands, and the newly established Organ Mountains and Desert Peaks. The University is committed to building a culturally diverse educational environment. New Mexico State University is an Equal Opportunity, Affirmative Action Employer.