

Notice

This notice is being provided as a result of the filing of an application for permanent alien labor certification for the job opportunity described below. Any person wishing to comment may provide documentary evidence to the Certifying Officer, U.S. Department of Labor; Employment and Training Administration; Office of Foreign Labor Certification; 200 Constitution Avenue NW, Room N-5311; Washington DC 20210.

Assistant Teaching Professor or Lecturer in Business Analytics and Information Systems

Position Overview: The School of Business at the University of Kansas is searching for either an Assistant Teaching Professor or a Lecturer in Business Analytics and Information Systems for the 2023-24 academic year. All interested candidates should demonstrate their industry and/or teaching expertise in the areas of statistics and application of data analytics and information systems to contemporary business problems. This is a full-time, non-tenure, academic-year teaching position beginning as soon as possible. *Ad copy also contained diversity statement, description of the university, and application instructions*

Job Duties: 80% Teaching: Teach undergraduate or graduate level courses in various topics in statistics, information systems, and/or business analytics. Duties include but are not limited to course preparation, consultation, and assignment of course grades. Courses may be taught at the Lawrence, Edwards, or Leavenworth campus or online. The course load for this appointment is four courses each semester (fall and spring). Course load and teaching assignments will be determined by the area director to best meet the needs of the School of Business. All teaching professors should abide by area, school, and university policies and procedures. 10% Service (20% for Lecturer): Participate as an active member of the area and engage in instruction-related activities beyond direct instruction. Examples include curriculum development committees, course improvement initiatives, and advising student organizations. All faculty members are expected to fulfill their share of service duties needed to facilitate the efficient operation of the school. 10% Scholarly and/or industry engagement (0% for Lecturer): Engage with practitioners in the business community to better understand current and evolving business practice and disseminate this knowledge within or outside the school to improve instruction and student development. Dissemination may take many forms, including but not limited to presentations or workshops for colleagues, participation on curriculum committees, case study, and case competition development. If desired, scholarly engagement may also include academic or pedagogical research, publications in academic or practitioner journals or textbook development.

Required Qualifications:

For appointment at the rank of Assistant Teaching Professor:

- A Ph.D. or D.B.A in a discipline directly related to statistics, information systems, or business analytics (e.g., data science, data engineering, data management, predictive analytics, information science, information systems, applied statistics, computational science, or quantitative social science). Degree must be earned prior to start date.
- Demonstrated (or high potential for) teaching excellence in information systems and/or business analytics.
- Demonstrated (or high potential for) scholarly or industry engagement.

For appointment at the rank of Lecturer:

- Master's degree in Statistics, Business Analytics, Information Systems, or a related field.
- Demonstrated record of teaching in an academic setting or a record of mentorship, leadership, or training experience in a professional setting.

Reply to:
Dr. Deb Dey, Davis Area Director, Analytics, Information, Operations
1654 Naismith Drive
Lawrence, KS 66045