The Daniels Mission

Ethical Practice. Thought Leadership. Global Impact. The Daniels College of Business is dedicated to educating ethical business leaders, advancing the theory and practice of business and making a positive global impact.

Assistant/Associate Professor in Business Information & Analytics
Starting Fall 2017   For Complete Posting: http://du.edu/jobs

Department Description (edited)

The Department of Business Information and Analytics (BIA) is an academic unit of the Daniels College of Business at DU. DU is the oldest independent university in the Rocky Mountain region, with approximately 11,700 students in undergraduate and graduate programs. DU is classified as a Doctoral/Research University with high research activity. The Daniels College of Business is one of the largest colleges within the University, with 1,800 undergraduate and 1,000 graduate students. **We offer a variety of majors and minors, including two bachelor's degrees, three MBA degree programs and seven specialized master's degrees. The Department of Business Information and Analytics merges the disciplines of Information Technology, Statistics and Operations Management into a department focusing on the key needs of today's organizations to create, manage and understand the wealth of information they possess. The Department of BIA offers graduate programs (a master's in Business Analytics and a Business Analytics Certificate Program) and an undergraduate major in business analytics with minors focusing on business analytics, statistics and information technology.** Building on a legacy of leadership and first-mover advantage, the Department offers rigorous academic instruction, enjoys strong industry support and has 15 full-time faculty members.

Position Summary (edited)

Teaching: The Assistant or Associate Professor in Business Information and Analytics is expected to teach six core courses throughout the academic year, which may include fall, winter, and spring quarters, in the areas of Statistics, Predictive Analytics, Data Mining, Quantitative Modeling, Statistical Computing, Data Warehousing, or Data Visualization. Teaching responsibilities may include both undergraduate and graduate level courses using traditional, hybrid, and online delivery methods. Teaching responsibilities may involve day, night and weekend classes. Maintenance of AACSB academic qualifications (Scholarly Academic) is required.

Research: The individual who fills this position will demonstrate potential for conducting high-quality research in at least one of the following areas: statistics, business analytics, decision sciences and/or information technology. Experience with presenting to scholarly and practitioner-related audiences is a plus. The Assistant Professor will conduct primarily discipline-based research and focus on publishing in target and other high-quality academic journals. To be appointed at the rank of associate professor, individuals must have demonstrated ability to publish regularly in top-tier journals on the Daniels target journal list.

Service: The individual who fills this position will be expected to participate in the academic life of the Department of Business Information and Analytics and Daniels College faculty meetings, assurance of learning, curriculum development, and the advising of students. A good deal of involvement with students is expected of all faculty members in the Department of Business Information and Analytics. Beyond the academic life of the College, the Assistant Professor will typically engage in limited service activities unless they tie specifically to one's research agenda. Associate Professors will be expected to take leadership roles in the department, college, and university. Faculty should be able to state past or proposed activities that promote diversity and equal opportunity (examples include, but are not limited to, developing strategies for the educational or professional advancement of students in underrepresented groups or activities such as recruitment, retention, and mentoring/advising of underrepresented students or new faculty.)

Required Education and Qualifications: (1) Strong written and verbal communication skills. (2) Maintenance of appropriate faculty qualifications (Scholarly Academic) under AACSB Standards. (3) Demonstrated knowledge and experience with a variety of teaching methods and/or curricular perspectives to effectively engage diverse populations and learning styles. (4) Demonstrated commitment to working with students from diverse backgrounds. (5) Doctorate in Statistics, Operations Research, Information Systems, Business Analytics, Operations Management or related field. ABD will be considered for Assistant Professors, but degree must be completed no later than March 31 of the first year with Daniels. Candidate will hold the title of instructor until completion of the doctoral degree.

Instructions for Candidates: Applicants must submit a cover letter, CV, teaching philosophy statement, research philosophy statement, list of references, letters of reference, list of courses taught and teaching evaluations that include summary of scores and examples of no more than ten student comments to the University's online application system at the University of Denver website http://www.dujobs.org. **Only applications submitted online will be accepted.**

Contact Kellie Keeling at Kellie.Keeling@du.edu.