Full Time Senior Faculty Position in Business Analytics
Department of Operations, Business Analytics, and Information Systems (OBAIS)
Carl H. Lindner College of Business
University of Cincinnati (UC)

The Department of Operations, Business Analytics, and Information Systems (OBAIS) in the Carl H. Lindner College of Business at the University of Cincinnati invites applications for a full-time senior faculty position in Business Analytics at the Associate or Full Professor level beginning August 2016. This position has been approved by the Dean and Provost. Faculty will be part of a new University initiative in cluster hiring to expand our existing interdisciplinary data analytics programs in the colleges of Business; Engineering and Applied Science; Medicine; and Education, Criminal Justice, and Human Services.

The successful candidate will have a Ph.D. and be willing and able to teach at all levels of doctoral, master’s, and undergraduate programs and conduct research consistent with the high standards of the Lindner College of Business, have grant proposal-writing abilities, and build analytics connections with other colleges in the University.

The Business Analytics faculty at UC engage in a wide variety of analytics disciplines, including operations research/management science, supply chain, and statistics, and work closely with the Operations and Information Systems faculty in the department. Faculty also work closely with the UC Center for Business Analytics which is consortium of more than 20 member companies including Procter & Gamble, Kroger, Macy’s, US Bank and others to promote collaboration between industry, faculty and students in the area of analytics.

The University of Cincinnati is an affirmative action/equal opportunity employer M/F/Vets/Disabled. Women, People of Color, persons with a disability, and covered veterans are encouraged to apply. We are committed to increasing the diversity of the University community. Candidates who
can contribute to that goal are encouraged to apply and to identify their strengths or experiences in this area.

The OBAIS faculty members are actively engaged in conducting high-impact research taking advantage of the opportunities afforded by UC’s urban environment. Cincinnati, which has more Fortune 500 companies per capita than any other city in the United States, makes the Lindner College of Business the ideal setting in which to deliver academic excellence with an emphasis on experiential learning in a multi-disciplinary environment, adding real-world value to students and the communities they serve. Moreover, in addition to its operations, industrial management, and information systems undergraduates, and OM, Business Analytics, and IS PhD programs, the OBAIS department has two acclaimed Master’s programs in Business Analytics and in Information Systems with roughly 200 students; enrollment in these programs, and at the University of Cincinnati overall, has been increasing. UC is known for its research, educational excellence, innovative teaching, and real-world experience through its 100+ year-old cooperative education program, the first in the nation. Applicants may find further information about the University of Cincinnati at http://www.uc.edu, the Carl H. Lindner College of Business at http://business.uc.edu, the OBAIS department at http://business.uc.edu/departments/obais.html and the UC Center for Business Analytics at http://business.uc.edu/centers/analytics-center.html.

Review of applications will begin immediately and continue until the position is filled. Application packets should include: a cover letter, curriculum vitae, statement of research and teaching, contact information for three references, and other supporting documentation such as sample publications.

Interested candidates must apply online at https://jobs.uc.edu, for position number 8067 or at the following link: https://career8.successfactors.com/sfcareer/jobreqcareer?jobId=8067&company=UCPROD&username=

Direct all inquiries to:
Senior Analytics Recruiting Committee Chair
Dr. James R. Evans (james.evans@uc.edu)