The Department of Industrial Engineering at the University of Arkansas invites applications for a tenure-track, Assistant or Associate Professor position with an anticipated start date of August 2016. Applicants with an exemplary record of research, teaching, and service may be considered for a tenured, Associate Professor position. We seek individuals whose research and graduate teaching interests align with the department’s emphasis in the application of quantitative modeling and analysis in the areas of logistics and distribution, healthcare systems, and quality and reliability engineering. More importantly, we seek individuals who can make major contributions to the university’s new cross-college, interdisciplinary program in Statistics and Analytics. Applicants should have a Ph.D. in industrial engineering, operations research, statistics, computer science, or other closely related field, be eligible to work in the United States, and have excellent communication skills. Applicants should demonstrate potential for high quality research, for securing competitive research funding, teaching both undergraduate and graduate courses, advising PhD students, and providing appropriate service to the department, university, and the profession.

The College of Engineering consists of eight departments that offer BS degrees in nine disciplines, MS degrees in ten disciplines, and a PhD degree in Engineering with several concentrations. The undergraduate enrollment in the college currently stands at over 3,000 and the graduate enrollment stands at almost 900. The college has 108 tenured/tenure-track full-time faculty associated with it and generally has externally funded annual research expenditures of approximately $20M. The college is a partner in a newly created NSF Engineering Research Center and multiple NSF I/UCRCs.

Northwest Arkansas is one of the fastest growing areas in the nation having a population of over 400,000. Northwest Arkansas is home to the corporate headquarters of Fortune 500 companies Wal-Mart Stores, Tyson Foods, and J.B. Hunt Transport Services. Forbes Magazine has recently named Fayetteville, the home of the University of Arkansas, as one of the best places in the U.S. for business and careers. The Milken Institute has named Fayetteville the nation’s “Number One Performing City” and Livability.Com ranked Fayetteville as one of the top ten college towns in the country. Information about the area can be found at www.explorenwar.com.

Applicants are asked to provide a letter of interest, curriculum vita, and the names of three references. To ensure full consideration, application materials should be submitted online by January 11, 2016 at http://jobs.uark.edu/postings/9655. Applications submitted after that date will be reviewed until the position is filled. Please direct any questions to:

C. Richard Cassady, PhD  
Professor of Industrial Engineering  
4207 Bell Engineering Center  
University of Arkansas  
Fayetteville, AR 72701  
iesearch@uark.edu

The University of Arkansas is an equal opportunity, affirmative action institution. The university welcomes applications without regard to age, race, gender (including pregnancy), national origin, disability, religion, marital or parental status, protected veteran status, military service, genetic information, sexual orientation or gender identity. Persons must have proof of legal authority to work in the United States on the first day of employment. All applicant information is subject to public disclosure under the Arkansas Freedom of Information Act.