LECTURER POSITION ANNOUNCEMENT –
Industrial & Systems Engineering, University of Washington, Seattle

The Department of Industrial & Systems Engineering at the University of Washington invites applications for a full-time (100% FTE) lecturer position (9-month service period with Summer Quarter teaching optional) beginning September 16, 2016. The primary responsibility of the position is teaching undergraduate courses in the broad areas of Industrial & Systems Engineering, including core engineering science courses. Responsibilities may also include teaching graduate courses in the area of degree specialty as necessary depending on the applicant’s qualifications.

Applicants must have a PhD or foreign equivalent doctorate degree in Industrial & Systems Engineering or related discipline by the date of appointment. A Bachelor’s degree in Industrial Engineering is preferred. Demonstrated excellence in teaching is highly desirable.

The successful applicant is expected to provide innovative, high-quality teaching at all levels, train and mentor teaching assistants, work with other faculty as needed in mentoring graduate students, participate in departmental activities, and contribute to the educational mission of the department, college, and university.

The Industrial & Systems Engineering Department teaches and conducts interdisciplinary research in the areas of manufacturing systems, automation and robotics, operations research, simulation, quality and reliability, human factors and virtual environments, and health systems. The department has 10 faculty, 130 undergraduates, 60 full-time graduate students (Masters and PhD) in residence, and a successful Professional Master's Program. The annual research volume of our faculty is currently over $4 million. More information is available at: http://depts.washington.edu/ie/

Applications are only accepted online and should include (1) cover letter; (2) complete curriculum vita; (3) statement of educational goals, philosophy, and interests; (4) statement of demonstrated teaching experience; and (5) names and contact information for at least three references. Do not send reference letters until specifically requested. Please note: once materials are submitted online, they cannot be changed.

Please submit all applications at:

UW ISE Website, or

http://www.engr.washington.edu/facsearch/apply.phtml?pos_id=189

Review of applications begins immediately and priority will be given to applications received by March 1, 2016. The process remains open until the position is filled.

The University of Washington, an affirmative action, equal opportunity employer, is building a culturally diverse faculty and staff, and strongly encourages applications from women, minorities, individuals with disabilities and covered veterans. The university is the recipient of a National Science Foundation ADVANCE Institutional Transformation Award to increase the participation of women in academic science and engineering careers. All qualified applicants will
receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, age, protected veteran or disabled status, or genetic information. All positions are contingent on the availability of funding.

For more information, email iesearch@uw.edu.