Robotics Engineering Tenure Track Faculty Position

The A. Leon Linton Department of Mechanical Engineering at Lawrence Technological University (LTU) invites applications for a tenure-track faculty position at the Assistant Professor level. The starting date will be August 2015, or as soon as possible thereafter. Review of the applications will commence upon receipt and continue until the position is filled. The successful candidate will hold a Ph.D. degree or equivalent in Robotics Engineering, Mechanical Engineering, or a closely related field. The Applicants preferred are those who have a strong commitment to teaching excellence at the undergraduate and graduate levels and the ability to establish and conduct independent research. Candidates with expertise in the area of robotics with a background in solid mechanics (Dynamics, Vibrations, and Controls) are desired. Successful candidates will be expected to assist in the development of a recently introduced undergraduate robotics program, including establishing teaching and research labs.

Lawrence Tech is a selective, focused university with Colleges of Architecture & Design, Arts & Sciences, Engineering, and Management. Of these, Engineering is the oldest and largest, enrolling approximately 1,100 undergraduate and 500 graduate students. The College includes four departments: civil, electrical and computer, mechanical, and technology. Over a third of LTU’s students enroll in evening programs, and the College serves both full-time and part-time students. The University enjoys strong ties with many industries headquartered in the region and is expanding graduate, service, and applied research programs.

Lawrence Technological University’s A. Leon Linton Department of Mechanical Engineering has 14 full-time faculty and enrolls approximately 250 graduate and over 400 undergraduate students. The department offers the following degrees: B.S. Mechanical Engineering, B.S. Industrial & Operations Engineering, B.S. Robotics Engineering, M.S. Mechanical Engineering, M. S. Automotive Engineering, M.S. Mechatronic Systems Engineering, Master of Engineering in Manufacturing Systems, Master of Engineering Management, M.S. Industrial Engineering, Doctor of Engineering in Manufacturing Systems, and a Doctorate of Engineering in Mechanical Engineering.

Interested applicants are invited to send a detailed curriculum vitae, statements of research and teaching interests and capabilities, and a list of four references to: Dr. Giscard Kfoury, Associate Professor and Director, Bachelor of Science in Robotics Engineering Program, A. Leon Linton Department of Mechanical Engineering, Lawrence Technological University, 21000 West Ten Mile Road, Southfield, MI 48075.

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Lawrence Technological University is an equal opportunity employer.

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