The Faculty of Engineering at Western University seeks an exceptional candidate for a three (3) year Limited Term appointment at the rank of Lecturer or Assistant Professor. This position will be a joint appointment between the Centre of Engineering Leadership and Innovation and another academic unit within the Faculty of Engineering, which will best align with the candidate's teaching interests. The rank and salary will be commensurate with the successful applicant's qualifications and experience. Western Engineering is seeking an energetic and dynamic candidate who will be able to contribute to the Faculty's teaching activities in the broad area of engineering leadership and innovation. The successful candidate will serve as an instructor in a variety of courses that could include engineering leadership, entrepreneurship, engineering ethics or engineering design.

Applicants for this position must have an undergraduate degree (BASc. B.Eng or equivalent) in Engineering and should have either a PhD degree in an Engineering field or have practiced engineering extensively. The candidate should provide evidence of teaching at a university level in engineering leadership and innovation. and will be expected to participate in the normal administrative, educational and professional activities of the Department, Faculty and University. An appropriate candidate will be considered for appointment as the Director of the Integrated Engineering program. Eligibility for immediate registration as a Professional Engineer in Ontario is required for this appointment.

The Centre of Engineering Leadership and Innovation is part of the Faculty of Engineering (http://www.eng.uwo.ca) at Western University. The Centre is responsible for the Certificate in Engineering Leadership and Innovation, undergraduate program in Integrated Engineering, Masters of Engineering in ADMI (in cooperation with Queen’s University) and non-technical courses in the Faculty of Engineering.

Western Engineering is embarking on a major expansion of faculty to complement a planned growth in student numbers. Western Engineering’s Mission, Vision and Values: http://www.eng.uwo.ca/faculty_staff/img/Values_Mission_Statement.pdf. Western’s Recruitment & Retention Office is available to assist in the transition of successful applicants and their families.

If you share our commitment to excellence in teaching, and are eager to pursue a rewarding academic career, please send (i) a detailed curriculum vitae, (ii) a description of teaching experience and philosophy, and (iii) the names of three referees. Applications should be sent to:

Dr. Gregory A. Kopp  
Acting Dean, Western Engineering  
C/o Modupe Ikenyei  
Centre of Engineering Leadership and Innovation,  
The University of Western Ontario  
1151 Richmond Street  
London, Ontario, Canada N6A 5B9

We also welcome e-mail inquiries and submissions, to be sent to mikenyei@uwo.ca.

Consideration of applications will commence on July 5, 2019 and will continue until the position is filled. Please ensure that the form available at http://www.uwo.ca/facultyrelations/faculty/Application-FullTime-Faculty-Position-Form.pdf is completed and included in your application submission.

Positions are subject to budget approval. Applicants should have fluent written and oral communication skills in English. The University invites applications from all qualified individuals. Western is committed to employment equity and diversity in the workplace and welcomes applications from women, members of
racialized groups/visible minorities, Aboriginal persons, person with disabilities, persons of any sexual orientation, and persons of any gender identity or gender expression.

In accordance with Canadian Immigration requirements, priority will be given to Canadian citizens and permanent residents.

Accommodations are available for applicants with disabilities throughout the recruitment process. If you require accommodations for interviews or other meetings, please contact Modupe Ikenyei by phone at 519-661-2111 ext: 86725.
Tasks for Engineering Leadership and Innovation Limited Term Position

It is expected that the appointee would teach:
1. At least one course in the Certificate in Engineering Leadership and Innovation, according to their capabilities and interests
2. Engineering Ethics (ES 4498)
3. Engineering Design, including ES 1050 and ES 4499

It is expected that the appointee would contribute directly to the administration of:
1. The Certificate in Engineering Leadership and Innovation
2. The undergraduate program in Integrated Engineering

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