Materials Science and Engineering

The Department of Mechanical and Mechatronics Engineering at the University of Waterloo invites applications for a tenure-track faculty position at the rank of Assistant Professor. In the case of an exceptional candidate, an appointment at the rank of Associate Professor or Full Professor will be considered. Preference will be given to candidates with expertise in the general area of Materials Science and Engineering.

Mechanical and Mechatronics Engineering at Waterloo has a strong research group on Materials Engineering and Processing and this creates unique opportunities for multidisciplinary research collaborations. Applicants must have excellent communication skills, and hold a PhD in Materials Science and Engineering or a closely related discipline with relevant experience, potential or proven ability for excellence in teaching and research. Duties will include teaching of undergraduate and graduate courses in a Cooperative Education Program, supervising graduate and undergraduate student research, and undertaking an active research program.

Applicants to send: 1) a cover letter clearly stating the position applying for, 2) a curriculum vitae, 3) concise statements of research interests and teaching philosophy and experience, and 4) the names of three references to:

Dr. Amir Khajepour
Interim Chair, Department of Mechanical and Mechatronics Engineering
University of Waterloo, Waterloo, Ontario, Canada N2L 3G1
Email: mmechair@uwaterloo.ca

Applications will be accepted until February 18, 2018 with an anticipated start date of August 1, 2018. The successful applicant is expected to have an engineering license for practice in Canada or to apply for an engineering license with the Professional Engineers of Ontario within five years of joining the University. The annual salary range for this position is $100,000 to $150,000. Negotiations beyond this salary range will be considered for exceptionally qualified candidates.

Information about the Faculty, Department, and Materials Engineering and Processing research can be found at https://uwaterloo.ca/engineering/ https://uwaterloo.ca/mechanical-mechatronics-engineering/ and https://uwaterloo.ca/mechanical-mechatronics-engineering/research/materials-engineering-and-processing

The University of Waterloo respects, appreciates and encourages diversity and is committed to accessibility for persons with disabilities. We welcome applications from all qualified individuals including women, members of visible minorities, Aboriginal peoples and persons with disabilities. All qualified candidates are encouraged to apply; however, Canadian citizens and permanent residents will be given priority in the recruitment process.

Three reasons to apply: https://uwaterloo.ca/faculty-association/why-waterloo