



Chemical Engineering & Applied Chemistry
UNIVERSITY OF TORONTO

Assistant Professor – Teaching Stream – Laboratories in Applied Chemistry - Department of Chemical Engineering & Applied Chemistry, University of Toronto Requisition #1501657

The Department of Chemical Engineering and Applied Chemistry at the University of Toronto invites applications for a continuing Teaching Stream appointment at the rank of Assistant Professor, Teaching Stream. The expected start date is July 1, 2016.

Candidates are expected to demonstrate capacity for outstanding teaching, which will include developing and delivering undergraduate laboratories. Our most immediate need is in the delivery of our undergraduate laboratories in applied chemistry including organic, inorganic and kinetics/thermodynamics. Though our primary objective is teaching excellence, particularly in the experiential/laboratory setting, we also expect that the successful candidate will be actively engaged in pedagogy and lead positive change in our educational programs. The successful candidate should have a Ph.D. in Chemistry, Chemical Engineering or a related discipline by the time of appointment, or shortly thereafter.

The successful candidate will have: demonstrated excellence in teaching and pedagogy; a strong background in chemistry, chemical engineering and their application; and have excellent organizational and communication skills. A background in biology would be an asset. Evidence of excellence in teaching will be demonstrated through teaching evaluations, letters of reference and the teaching dossier submitted as part of the application. Salary will be commensurate with qualifications and experience. Given the emphasis on applied chemistry, for this position we will not require candidates be eligible for Professional Engineering registration; however, having such eligibility would be considered an asset.

The CHE Department consistently ranks among the top in Canada and attracts outstanding undergraduate and graduate students, has excellent facilities, and is ideally located in the middle of a vibrant cosmopolitan city. Additional information is at www.chem-eng.utoronto.ca.

All qualified candidates are invited to apply by clicking on the link below. For further information about the application process, please see the submission guidelines at <http://uoft.me/how-to-apply>.

Applicants shall provide a curriculum vitae and a teaching dossier (including a statement of teaching philosophy and interests). Applicants should arrange to have three letters of reference (on letterhead, signed and scanned) sent directly to Professor D. Grant Allen via email at facultysearch.chemeng@utoronto.ca.

All Application documents must be received by March 15, 2016.

The University of Toronto is strongly committed to diversity within its community and especially welcomes applications from visible minority group members, women, Aboriginal persons, persons with disabilities, members of sexual minority groups, and others who may contribute to the further diversification of ideas.

All qualified candidates are encouraged to apply; however, Canadians and Permanent Residents will be given priority.