



**Tenure-Track Position in Chemical Engineering**  
**Queen's University**  
**April 2010**

The Department of Chemical Engineering, Faculty of Engineering and Applied Science, Queen's University invites applications for a tenure-track faculty position at the rank of Assistant Professor, subject to budgetary approval, commencing September 1, 2010 or sooner, depending on the availability of the chosen candidate.

Candidates must have a PhD (or be near completion) in Chemical Engineering, Engineering Chemistry or related discipline, preferably with postdoctoral or industrial experience. The Department is interested in applications from all areas of Chemical Engineering, but is particularly interested in applications from candidates working in the biochemical/environmental engineering, catalysis, or process systems (control and applied statistics) fields. The ability to interact closely with faculty in one of the research areas of strength of the department will be an asset ([www.chemeng.queensu.ca](http://www.chemeng.queensu.ca)). The successful candidate will be expected to establish a leading-edge research program of international reputation, supervise graduate students, provide effective teaching at the undergraduate and graduate levels, actively engage with industry, and make administrative contributions through service to the University, Faculty, Department and profession. *Registration as a Professional Engineer in Ontario, or eligibility to acquire registration in Canada, is an essential qualification.*

Queen's University is one of Canada's leading research-intensive universities. We are focused on being the quality leader in Canadian higher education and are dedicated to promoting research and scholarship of national and international distinction. The Chemical Engineering department is a medium-sized department with 21 faculty, close to 100 graduate students, and 430 students enrolled in years 2-4 of our undergraduate programs in Chemical Engineering and Engineering Chemistry.

The Chemical Engineering department has links to a number of multi-disciplinary centres at Queen's, including: the Queen's-RMC Fuel Cell Research Centre ([www.fcrc.ca](http://www.fcrc.ca)), the Human Mobility Research Centre ([www.hmrc.ca](http://www.hmrc.ca)), Green Centre Canada ([www.greencentrecanada.com](http://www.greencentrecanada.com)), Innovation Park ([www.innovationpark.ca](http://www.innovationpark.ca)), the Sustainable Bioeconomy Centre ([www.queensu.ca/sbc](http://www.queensu.ca/sbc)), the Queen's Centre for Energy and Power Electronics Research (ePOWER) ([www.queensu.ca/epower](http://www.queensu.ca/epower)), and the Queen's Institute for Energy and Environmental Policy ([www.queensu.ca/qieep](http://www.queensu.ca/qieep)). The Department houses the Macromolecular Products and Processes Group, which is one of the largest polymer reaction engineering groups in Canada.

Applicants should send their curriculum vitae, contact information, the names of three referees including their contact information, along with a statement of research and teaching interests, and three examples of relevant publications to:

Dr. James McLellan  
Professor and Head of Chemical Engineering  
Chair, Appointments Committee  
Department of Chemical Engineering  
Queen's University  
Kingston, Ontario K7L 3N6  
[head@chee.queensu.ca](mailto:head@chee.queensu.ca)  
<http://www.chemeng.queensu.ca/>

Review of applications will begin on June 15, 2010 and applications will be accepted until the position is filled.

Queen's University is a campus with a global reputation in the heart of the vibrant Kingston community in the core of the Thousand Islands region of south-eastern Ontario. In addition to Queen's University, the Kingston area is home to the Novelis Global Technology Centre, the DuPont Canada Research and Development Centre, Bombardier Transportation Transit Systems unit, St. Lawrence College, and the Royal Military College of Canada. Queen's University is actively working on expanding the alternative energy, bioeconomy, and green chemistry and engineering sectors through interaction with these groups.

*The University invites applications from all qualified individuals. Queen's is committed to employment equity and diversity in the workplace and welcomes applications from women, visible minorities, aboriginal people, persons with disabilities, and persons of any sexual orientation or gender identity.*

*All qualified candidates are encouraged to apply; however, Canadian citizens and Permanent Residents of Canada will be given priority. The academic staff at Queen's is governed by a collective agreement between QUFA and the University, which is posted at [www.qufa.ca/](http://www.qufa.ca/).*