

# Chemistry Notices

For the Week of June 28 to July 2, 2010

## EMPLOYMENT OPPORTUNITIES

**Dalhousie University** Department of Chemistry invites applications for a nine-month position at the rank of Instructor: August 1, 2010 to April 30, 2011 (or as soon as possible after August 1, 2010). Duties will include: coordination and delivery of classroom instruction in introductory chemistry, including teaching and teaching related activities, advising and counselling of students; communicating practices and policies to other faculty involved in the first-year program; advising in the scheduling of lectures, laboratories and tutorials; maintaining resource materials, including on-line material; coordinating tests and exams; and preparation of class information sheets and other common material. The position requires a minimum of an MSc degree in Chemistry or equivalent. Some teaching experience would be an asset. Applications should consist of curriculum vitae, teaching dossier and three reference letters sent by separate cover. Consideration of applications will begin on July 5, 2010, although the search will remain open until the position is filled. Send completed application to:

Dr. Neil Burford, Chair  
Department of Chemistry, Dalhousie University  
Halifax, NS B3H 4J3  
Phone: 902-494-3707, Fax: 902-494-1310  
or Email: [chemistry.chair@dal.ca](mailto:chemistry.chair@dal.ca)

**Trent University** invites applications for a 9-month limited term appointment in the Department of Chemistry at the rank of Assistant Professor to start September 1, 2010. The position is subject to budgetary approval. A completed Ph.D. and appropriate teaching experience are required. The successful candidate will teach five half courses in areas including but not necessarily limited to: Spectroscopy, Transition Metal, Physical, and Quantum Chemistry.

The deadline for receipt of applications is August 9, 2010. Applications, including a curriculum vitae, statement of teaching experience and philosophy, and the names, e-mail addresses, and phone numbers of three referees willing to write on the candidate's behalf should be sent to:

Dr. David Ellis, Chair  
Department of Chemistry, Trent University  
1600 West Bank Dr., Peterborough, Ontario, K9J 7B8  
[davidellis@trentu.ca](mailto:davidellis@trentu.ca) or phone: 705-748-1011, ext. 7298

## EMPLOYMENT OPPORTUNITIES, *continued*

**North Carolina** State University Department of Chemistry invites applications for an immediately-available postdoctoral position. The successful candidate will investigate novel surfactant-based systems for separation and catalysis. Qualified candidates will have a Ph.D in Chemistry or related areas and will have knowledge and hands on experience in one or more of the following areas: chemical separation methods, catalysis, proteins chemistry, separation, and analysis, and/or organized assemblies. Interested candidates should submit their CV with the contact information of three references via e-mail directly to:

Professor Morteza Khaledi  
Department of Chemistry, North Carolina State University  
Raleigh, NC, 27695-8204  
Morteza\_Khaledi@ncsu.edu or phone: 919-515-4563

## OTHER OPPORTUNITIES

ARE YOU INTERESTED in being a possible mentor for Discover E at the University of Alberta? Discover E is run out of the Faculty of Engineering at the U of A and delivers various science, engineering and technology camps to campers in grades 1-12 throughout the summer. We look for mentors to come and speak to our campers on what type of work or research they do relating to science, engineering or technology. Mentors are really important to our program because they help get the kids excited for the many diverse opportunities that exist in science.

Would you be able to come and speak at any of our camps throughout the summer? We try to have one mentor per camp and have several camps a week. If you could come and share your expertise to help excite our campers about the opportunities that science can provide, it would be most appreciated. Any time you could provide would be wonderful. For more information, please contact:

Shenaigh Dumais  
Discover E Coordinator, University of Alberta  
Email: [shenaigh@ualberta.ca](mailto:shenaigh@ualberta.ca) or phone: 780-935-4504