

## Visiting Speakers

**Prof. Alethea Tabor**, Department of chemistry, University College, London, London, U.K., will speak on "Synthetic approaches to the Lantibiotics and other side-chain peptides" on Monday, September 11, 2006 at 11:00 a.m. in MEC 2-1 (Mechanical Engineering)

**Hironichi Ohta**, Department of Biosciences and Informatics, Keio University, Japan, will speak on "Biotransformations via an Enolate Intermediate" on Monday, September 18, 2006 at 11:00 a.m. in MEC 2-1. (Mechanical Engineering)

**Cumulative Examinations** – The next cumulative examination will be held on Saturday, September 9 at 11:00 a.m. in Room E5-36

## EMPLOYMENT OPPORTUNITIES

ARE POSTED ON THE BULLETIN BOARD  
ACROSS FROM THE ELEVATORS ON THE THIRD FLOOR  
PLEASE DO NOT REMOVE THE EMPLOYMENT NOTICES FROM THE  
BULLETIN BOARD

**Employment opportunities are posted on a new internet site:**  
<http://www.careerowl.ca>

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**University of Missouri-Columbia**, has an opening for a tenure track faculty appointment in the Chemistry Department at the assistant professor level. <http://www.missouri.edu/>

**University of Utah**, Department of chemistry, has two tenure track positions available in the general areas of physical and inorganic chemistry at the assistant professor level. Please see employment board for more information.

**University of California, Davis**, invites applications for one faculty position at the assistant professor level in organic chemistry. <http://www.chem.ucdavis.edu>.

**Course Cram** – an exam prep service has openings for MCAT instructors in biology, General Chemistry, Organic Chemistry, Physics, and verbal reasoning. For more information about our MCAT program, visit us at [www.coursecram.com/mcat](http://www.coursecram.com/mcat).

**University of Ottawa**, is looking for a senior undergraduate laboratory coordinator. Please see employment board for more information.

**Michigan State University** invites outstanding scientists in all areas of organic chemistry to apply for a tenure-track position at the assistant professor level. <http://www.chemistry.msu.edu>

## Employment opportunities continued

**Tranzyme Pharmaceutical** is looking for several positions to be filled. (1) Synthetic Medicinal/organic chemists; (2) Synthetic medicinal/organic research associates and assistants; (3) Analytical research associates and assistants. Please see [www.tranzyme.com](http://www.tranzyme.com) for more information.

**Toronto Research Chemicals Inc.** is looking for 2-4 full time employees. Research Chemist: Toronto Research Chemicals Inc., a rapidly expanding company specializing in the manufacturing of biomedical research chemicals, has a position available starting immediately. The successful candidate will be responsible for carrying out a number of complex syntheses. Position requires either a M.Sc. or a Ph.D in synthetic organic chemistry. Organizational skills are required. [www.trc-canada.com](http://www.trc-canada.com)

**University of Victoria**, Department of Chemistry, invites applications for a tenure track Assistant Professor position in the area of organic chemistry. Please see employment board for more information.

**Queen's University**, Chemistry Department invites applications for a tenure track position at the Assistant Professor level in the area of computational/theoretical chemistry. Please see [www.chem.queensu.ca](http://www.chem.queensu.ca) for more information.

**University of Calgary**, Department of Chemistry, invites applications for the following full-time tenure track positions in experimental Physical Chemistry and any area of Analytical chemistry at the Assistant Professor level. <http://www.chem.ucalgary.ca>.

**University of Calgary**, invites applications for a tenure track appoint at the rank of instructor, commencing 1 July, 2007. This appointment will be half time with the Natural Sciences Program and half time in the Department of Chemistry. <http://www.science.ucalgary.ca>.

**Western Washington University** is seeking candidates for three tenure track Assistant Professor positions – biochemistry, organic chemistry, and inorganic chemistry. Please see employment board for more information.

**Outreach Activities** can be accessed at: [www.ualberta.ca/Outreach/whats%20new.htm#science](http://www.ualberta.ca/Outreach/whats%20new.htm#science)  
'Archived Outreach activities can be found at <http://www.mailman.srv.ualberta.ca/pipermail/fgsr-outreach/>.