

Visiting Speakers

Prof. Bruce Lipshutz, Department of chemistry, University of California/Santa Barbara, will speak on "Catalysis with base metals. CoQ10, evolution and the Negishi carboalumination" on Monday, November 20, 2006 at 11:00 a.m. in Mech Eng. Bldg – rm. 2-1.

Dr. Dae-Kyun Ro, Department of Biological Sciences, University of Calgary, will speak on "Training microbes to produce plant-derived pharmaceuticals – the biomass production of anti-malarial drug precursor in yeast" on Wednesday, November 22, 2006 at 11:00 a.m. in M-141 biological Sciences Centre

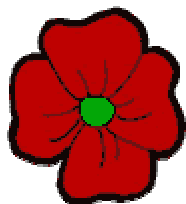
CUMES The next cumulative examination will be held on Saturday, December 2, 2006 at 11:00 in room E3-25

2006 SANDIN PHOTO (Prof. Jerrold Meinwald): Orders are being taken for the 2006 Sandin Lecture photo which is posted on the bulletin board between W5-61 & W5-59. If you are interested in ordering a photo, see Christine Otter in Room W5-61A.

2006 Edward Herbert Boomer Photos with Fred E. Regnier can be viewed in W4-35. Orders will be taken for prints requested. Costs of print are: 5x7 - \$10.00; 8x10 - \$14.00.

**The University will be closed on
Monday, November 13/06 for this day**

To remember those who
fought for our country
we have the famous
poem called



In Flanders Fields

In Flanders fields the poppies blow
Between the crosses, row on row,
That mark our place; and in the sky
The larks, still bravely singing, fly
Scarce heard amid the guns below.
We are the Dead. Short days ago
We lived, felt dawn, saw sunset glow,
Loved and were loved, and now we lie,
In Flanders fields.
Take up our quarrel with the foe:
To you from failing hands we throw
The torch; be yours to hold it high.
If ye break faith with us who die
We shall not sleep, though poppies grow
In Flanders fields.

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>

McGill University, Department of Chemistry, has an immediate postdoctoral position available in the area of histone deacetylase inhibitor synthesis. <http://gleason.chem.mcgill.ca>

University of Nebraska/Lincoln is currently seeking nominations and applications for one or more tenure track or tenured faculty positions. www.chem.unl.edu

Dalhousie University invites applications for two postdoctoral positions for Dr. Alison Thompson, Department of Chemistry. <http://chemistry.dal.ca/faculty/at.html>

University of Toronto invites applications for the position of full time lecturer in Science Education starting January 2/07. Please see employment board for more information.

University of Toledo, invites applications or nominations for a tenure track faculty position in bioanalytical chemistry. <http://www.chem.utoledo.edu>.

University of Nebraska-Lincoln, invites applications for one or more tenure-track tenured faculty positions. chemsearch@unl.edu

School of Public Health requires a study coordinator with experience in analytical chemistry labs, incl. QA/QC techniques, WHMIS, biohazards, and data interpretation. See employment board for more information.

University of Regina requires a Mass Spectrometry Technician for their Trace Analysis Facility. <http://www.chem.uregina.ca/TAF/TAF.htm>.

UOIT invites applications for a tenure stream position in Chemistry at any rank. careers@uoit.

University of Western Ontario, Department of Chemistry invites applications for a tenure track faculty position at the rank of Assistant or associate professor in inorganic chemistry. www.uwo.ca/chem

University of Western Ontario, Departments of Chemistry and Physics & Astronomy, invite applications or nominations for one or more Canada Research Chairs in the area of condensed matter physics or chemistry. <http://www.physics.uwo.ca> and <http://www.uwo.ca/chem>. See also <http://www.chairs.gc.ca>.

Queen's University, Department of Chemistry invites applications for a tenure track position at the assistant professor level in the area of computational/theoretical chemistry. www.chem.queensu.ca.

Zymeworks Inc., are looking for bright, motivated Please see employment board for more information.

North Carolina State University, Organic Chemistry of Wood components Lab seeks applications from qualified candidates for two PDF's. <http://www4.ncsu.edu/!dsargyro>.

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



Chemistry Christmas Dinner and Dance

The Chemistry Graduate Students' Society (CGSS) and Department of Chemistry is pleased to announce that the Department of Chemistry Holiday Dinner and Dance will be held on December 2, 2006 in the Maple Leaf Room at Lister Hall (87 Ave and 116th St). All students, staff, and faculty are invited to come out for a semi-formal evening of food and dancing. Guests are also welcome!

Tickets are

\$22 for Students & Post-Docs,

and \$26 for Faculty & Staff.

Dinner is buffet style with Chicken, Beef and Vegetarian entrees available. There is also a cash bar. After dinner, everyone can dance the night away with DJ music provided by the CGSS. Tickets go on sale November 3 to November 24 and can be bought from one of several people:

Julie Michaud (W5-66A),
Hashem Taha (E5-55)
Matt Ross (W4-12),
Stu Chambers (W3-18),
Donna Gulcev (W3-23),
Jeannette Loiselle (E3-44),

Tim Elford (W5-03)
Vince Ziffle (W5-39),
Lise Menard (E4-56),
Karen Glenn (W3-18),
Bob McDonald (E3-13),
Bernie Hippel (basement store).

As in previous years, a 50/50 draw will be held and door prizes will be drawn for throughout the evening. Sponsors of the event this year so far include The Billiard Club, Boston Pizza, Safeway, Sigma-Aldrich, Fisher Scientific, and VWR International. Bring a donation for the food bank and receive a free second door prize draw ticket!

Get your tickets soon, as November 24 is a firm deadline for ticket sales. We hope to see you come out!

Chemistry Graduate Students' Society
Department of Chemistry, University of Alberta

