## Chemistry Newsletter

Archived newsletter website - http://www.chem.ualberta.ca/news\_seminars/2007/newsletter/contents.html Newsletter Editor: Jeannette Loiselle - e-mail jeannette.loiselle@ualberta.ca

## **Visiting Speakers**

**Ms. Erin L. Elliott**, Departments of Chemistry and Materials Science & Engineering, and the Beckman Institute for Advanced Science and Technology, University of Illinois at Urbana-Champaign, will speak on "The solid phase synthesis of Phenylene Ethynylene oligomers and its application to the synthesis of molecular ladders" on Wednesday, February 27, 2008 at 2:00 p.m. in E3-25.

The 2008 Naeja lecture series would like to present **Prof. Michael G. Organ,** Department of Chemistry, York University, Toronto, Ontario who will speak on "Building a better cross coupling catalyst by rational design" on Monday, March 3, 2008 in NRE 2-003 (Natural Resources Bldg.)

## 502 SEMINARS

**Sabesan Yoganathan** will speak on "Enzymatic halogenation of natural products: Exploring the mechanism of Halogenase" on Monday, February 25, 2008 at 11:00 a.m. in NRE 2-003.

**Matt Zamora** will speak on "The phosphorous revolution: Acceptor properties of the classic Lewis Donor" on Wednesday, February 25, 2008 in E3-25 at 11:00 a.m.

**CUME EXAMS** The next cume exam will be Saturday, March 1, 2008 at 11:00 a.m. – 12:30 p.m. in E3-25.

This year's Canadian Society for Chemistry (CSC) Annual Conference will be in Edmonton at the Shaw Convention Centre from May 24 to May 28, 2008. You are invited to attend and present your work. Deadline for Abstract Submission is February 13, 2008 (except for Undergraduate poster competition which is April 16, 2008). Deadline for reduced fee registration is April 25, 2008. Please see web site at: www.csc2008.ca

 

 Attention all students (graduate and undergraduate) - If you are thinking about attending, consider volunteering for this event. All volunteers will be given free registration and a T-Shirt. If you are interested in volunteering or require further details contact either Leah Martin-Visscher (<u>lamartin@ualberta.ca</u>) or Grace Greidanus-Strom (<u>grace.strom@kingsu.ca</u>)

## **Employment Opportunities**

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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: <u>http://www.careerowl.ca</u>.

**University of Western Ontario**, is seeking a Postdoctoral Researcher in the area of Organic Polymer Chemistry to work in the research group of Prof. J.A. Wisner. Please see employment board for more information.

University of Saskatchewan, College of Arts & Science, Department of Chemistry, inorganic Materials Chemistry offers is invites applications for a tenure track position at the Assistant Professor rank. Please seehttp://www.usask.ca/sssc for more information.

Gilead ULC, Edmonton is hiring in the Organic Process R&D at Gilead's Edmonton Facility. They are looking for all levels (Ph.D., M.Sc., B.Sc. and Process Chem. Eng.) in the field of organic and analytical chemistry. Apply online on the Gilead web site: <u>www.gilead.com</u> or send their resumes to the attention of Zhongxin Zhou, Ph.D., Director, R & D, Gilead Alberta ULC, 1021 Hayter Road, Edmonton, Alberta, Canada T6S 1A1

**The University of Winnipeg** invites applications for Department Chair at the rank of Associate Professor or Professor. The area of specialization is open. Please see <u>http://chemistry.uwinnipeg.ca</u> for more information.

**Carleton University** has a tenure track position in analytical chemistry available. Please see

http://www.carleton.ca/facultyrecruitment/positions/science/798628.html for more information.

**University of Saskatchewan** has a two term position available for an inorganic analytical chemist in its toxicology centre. Please see employment board for more information.

**University of Prince Edward Island** invites applications to the Department of Chemistry for consideration for a 10 month sabbatical replacement position in physical Chemistry. Please see <a href="http://www.upei.ca/registrar/">http://www.upei.ca/registrar/</a> for more information.

**Grant MacEwan College**, invites applications for an analytical faculty position (full-time continuing) and a general faculty position (full-time one-year term).

http://www.macewan.ca/web/services/hr/jobs/