Chemistry Newsletter

Archived newsletter website – <u>http://www.chem.ualberta.ca/news_seminars/2007/newsletter/contents.html</u> **To submit an item for inclusion in the departmental weekly newsletter, please email the item to <u>newsletter@chem.ualberta.ca.**</u>

Congratulations to B.C. Feland, G.M. Bernard and R.E.	Visiting Speakers
Wasylishen. The 92^{nd} Canadian Chemistry Conference and Exhibition, in Hamilton, Ontario May 30-June 3/09. Colossal Expansion: A solidstate NMR investigation of Ag ₃ Co(CN) ₆ . Poster was presented by Brett Feland (awarded second prize for undergraduate students in the Physical, Theoretical and	Prof. Heinrich Mader , Institute for Physical Chemistry, University of Kiel, Kiel, Germany will give a lecture series on " <i>Matrix mechanics and Spectroscopy</i> "
 computational Chemistry Division). Congratulations to: Kant Sivasubramaniam who passed his M.Sc. final (D. Hall) on May 22, 2009. 	June 19 @ 9:15-10:15 in E3-25 Application 2 – Rigid symmetric and asymmetric rotor (energy levels); - transition probabilities (electric dipole transitions)
 Kris Harris who passed his Ph.D. final exam on May 22, 2009 (R. Wasylishen). Andrew Sullivan who passed his M.Sc. final (S. Bergens) on June 9, 2009. Erin Graham who passed her Ph.D. candidacy on June 10, 2009 (R. Tykwinsky). 	Professor Mick Sherburn , Reseaerch School of Chemistry, Australian National University, Canberra, Australia, will speak on " <i>The Dendralenes: Synthesis, properties and</i> <i>applications</i> " on Wednesday, June 17, 2009 at 1:00 p.m. in E3-25 Gunning/Lemieux Chemistry Centre.
Congratulations to: Sulayman Oladepo and his wife, Bilqees, on the birth of their son, Farhan Folaranmi Oladepo, on Saturday, May 30. Family is all healthy and doing fine.	Prof. Holger Kleinke , Department of Chemistry, University of Waterloo, who will speak on <i>"Transition metal antimonides for thermoelectric power generation"</i> on Thursday, June 25, 2009 @ 11:00 a.m. in E3-25.
A slight revision to our new Professor Serpe's contact information. His contact information is <u>michael.serpe@ualberta.ca</u> and his phone number is 492- 5778.	A huge thank you to all those who helped with the Chemistry 100 th year party which ended up being a wonderful success. Congratulations to Norman Gee who won the door prize.

Alert! Please be very aware of where your identification and wallet are at all times. We have had several thefts in the last week. Lock them away so that they are not obvious to potential thieves.

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

Gilead Alberta ULC is a research based biopharmaceutical company that discovers, develops and commercializes innovative medicines in areas of unmet need. We are looking for the following positions to be filled: Senior Research Associate II in Analytical Chemistry; Associate Scientist I in Analytical Chemistry and Associate Scientist II in Process Development. Please see employment board for more information.

University of Moncton PROFESSEURE OU PROFESSEUR EN BIOCHIMIE: Il s'agit d'un poste temporaire d'une durée d'un an, avec possibilité de renouvellement, à pourvoir au rang d'adjoint à compter du 1^{er} juillet 2009 sous réserve d'approbation budgétaire. Ce poste dans le domaine de la biochimie, est rattaché au Département de chimie et biochimie de la Faculté des sciences. Les axes de développement du Département sont la chimie de l'environnement et la biotechnologie médicale. Courriel : <u>charles.bourque@umoncton.ca</u>

Gilead seeks an associate Scientist I (who has the ability to prioritize, work within a multi disciplinary group and handle multiple projects). Please see http://www.gilead.com/careers for more information.