



CHEM ENG NEWS

Department of Chemical Engineering and Applied Chemistry
University of Toronto

Vol. 26, No. 10, March 13, 2009

SEMINARS:

- Pulp & Paper Graduate Student Seminars – CHE1211H, Department of Chemical Engineering and Applied Chemistry, University of Toronto
Adrew Barquin, *Dimensional Stability of HYP Paper for Inkjet Printing*
Monday, March 16, 2009, Room 420, Wallberg Building, 200 College Street
- Lectures at the Leading Edge, Department of Chemical Engineering and Applied Chemistry, University of Toronto
Christodoulos A. Floudas, Department of Chemical Engineering, Princeton University
De Novo Protein Design in Computational Genomics
Wednesday, March 18, 2009, 12:30 – 2:00 p.m., Room 116, Wallberg Building, 200 College Street
- CHE2011H Graduate Seminar Presentation Series, Department of Chemical Engineering and Applied Chemistry, University of Toronto
S. Quraishi (M.A.Sc., E.J. Acosta), *The Adsorption of Mercury Using Sulphur Impregnated Activated Carbon*
P. Rehbein (M.A.Sc., G.E. Evans), *Understanding Aerosols: The Analysis of Single Particle Mass Spectra*
P. Gawand (M.A.Sc., R. Mahadevan), *Towards Sacchromyces Cervisiae Capable of Simultaneous Utilization of Multiple Substrates*
Wednesday, March 18, 2009, 10:10 – 11:30 a.m., Room 420, Wallberg Building, 200 College Street
Student supervisors and interested faculty are welcome to attend and evaluate the students. There will be prizes for the best three seminars of this term.
- Environment & Health Seminar Series, Centre for Environment, University of Toronto
Joanne Parrott, Aquatic Ecosystem Protection Division, Water Science & Technology Directorate, Science & Technology Branch, Environment Canada
Effects of Pharmaceuticals in the Environment
Thursday, March 19, 2009, 4:10 p.m., Health Sciences Building, Room 108, 155 College Street

ANNOUNCEMENTS:

Graduate Orals/Reading Committees:

- Ph.D. Reading Committee Meeting - Fariba Azgomi, March 13, 2009, 2:00 p.m., WB420
Research Topic: A FUNDAMENTAL STUDY OF LIME MUD FILTER PERFORMANCE
Committee: Chair - D.W. Kirk; Supervisors - H.N. Tran and R.R. Farnood; Other Member - E.J. Acosta
- Ph.D. Reading Committee – S. Janardhnan, March 17, 2009, 9:30 a.m., WB420
Research Topic: ISOLATION OF CELLULOSE NANOFIBRES - ELUCIDATION OF A NOVAL APPROACH UTILIZING BIO-PRETREATMENT
Committee: Chair - R.R. Farnood; Supervisor - M. Sain; Other Member - D. Christandat
- Ph.D. Qualifying Examination – P. Azadi Manzour, March 19, 2009, 10:00 a.m., WB115
Research Topic: CATALYTIC HYDROTHERMAL GASIFICATION OF BIOMASS
Committee: Chair – D.G. Allen; Supervisor – R.R. Farnood; Other Members – C.A. Mims and B.A. Saville

Road Closures/Parking Problems:

This Sunday is the annual St. Patrick's Day Parade. The parade begins around noon in the Bloor Street./St. George Street area and makes it's way east on Bloor to Yonge before heading south to Queen. The marshaling area for the parade includes Devonshire Place, Hoskin Ave. (between St. George and Bloor) and St. George Street from College to Bloor. All of these streets will be closed early Sunday morning until the parade disperses completely, likely 1 or 1:30 p.m. in the afternoon.