Newsletter Editor: Jeannette Loiselle - e-mail jeannette.loiselle@ualberta.ca

The big stapler is missing from the mailroom. Could whoever borrowed it, please return it? Thank you!



The Department welcomes Jed Harrison as its 11th Chair. Jed is a proven winner, although he is rough on cars!

JOKE OF THE DAY

Rules of the Lab

If an experiment works, something has gone wrong.

When you don't know what you're doing, do it neatly.

Experiments must be reproducible, they should fail the same way each time. First draw your curves, then plot your data.

Experience is directly proportional to equipment ruined.

Always keep a record of your data. It indicates that you have been working

To do a lab really well, have your report done well in advance.

If you can't get the answer in the usual manner, start at the answer and derive the question.

In case of doubt, make it sound convincing.

Do not believe in miracles - rely on them.

Teamwork is essential, it allows you to blame someone else.

All unmarked beakers contain fast-acting, extremely toxic poisons.

No experiment is a complete failure. At least it can serve as a negative example.

Any delicate and expensive piece of glassware will break before any use can be made of it.

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

Université du Québec àRimouski has an opening for a tenure track faculty position in marine biology (zooplankton) available. Please see employment board for more information.

Sudbury Regional Hospital has an opening for a postdoctoral fellow-research associate in medicinal chemistry (tumour biology). www.hrsrh.on.ca

Liverpool, Porphyrin molecular wires for nanoelectronics post doctoral position.

http://www.chem.ox.ac.uk/jobs/DM06016_HLA.pdf

Imperial College (London) has a postdoctoral position for conjugated porphyrin oligomers for photodynamic therapy via two photon absorption.

http://www.chem.ox.ac.uk/jobs/DM06018 HLA.pdf

Marie Curie Research Training Network has a postdoctoral position available for Polyrotaxane insulated molecular wires. Please see employment board for more information.

Marie Curie has a Ph.D. Studentship available for Polyrotaxane insulated molecular wires. Please see employment board for more information.

Mt. Allison University, invites application for a 9 month sessional teaching appointment in Chemistry. http://www.mta.ca/faculty/science/chem/index.html

Simon Fraser University is seeking a sessional instructor for the 2006 Fall semester to teach Chem 332 *The Chemistry of Transition Metals*. Please see employment board for more information.

McMaster University Engineering is seeking qualified applicants for a tenure-track faculty position at the assistant or associate professor level

Alberta Sulphur research limited, is seeking to appoint a chemist to work in the lab on problems of sulfur chemistry associated with the recovery of oil and natural gas. Please see http://www.chem.ucalgary.ca/asr/

King's College requires a part time lab instructor teaching one lab per week in both terms. Please see http://222.kingsu.ca

Outreach Activities can be accessed

at: www.ualberta.ca/Outreach/whats%20new.htm#science