



***Ab Initio* Computing with Gaussian in Linux Environment**

**Room 1381 Chemistry Building
1:30-2:30 PM, August 1-3, 2006**

Space is limited - Registration is required by 7/15/2006.

This workshop consists of two parts.

Part 1: Introduction to Red Hat Linux for Windows and Mac OS Users and Linux Newbies

Red Hat Linux is introduced to a broader audience, including Windows, Mac OS users, and Linux newbies. Attendants will have a chance to see some intimate details of how the three OS's interact with one another and how they can be used in the chemistry network environment.

Part 2: *Ab Initio* Computing with Gaussian in Linux Environment

In this part of the workshop, attendants will have a chance to learn how to set up and run their *ab initio* calculations using Gaussian products.

REGISTRATION

Send email to **Dr. Hieu Tran**
tran@chem.wisc.edu

with your:

- Full Name
- Contact Email
- Title
- Research Group/Department
- Computing Experience
- Comments or questions