

Introductory Chemistry I (CHMA10H)
Fall 2010
University of Toronto at Scarborough

Lab Coats and Safety Glasses:

Lab coats and safety glasses must be worn at all times in the laboratory. Contact lenses may not be worn in the laboratory. If you wear prescription eye glasses, you must purchase a pair of safety goggles that fit over your eye glasses. These items can all be purchased from the UTSC Bookstore. *You will not be allowed to work in the laboratory unless you are wearing approved eye protection and a lab coat.*

Lab Rules:

- x *Be punctual:* The introductory explanations of the experiments and/or quizzes will begin at 10 minutes past the hour.
- x *Be prepared:* Each student will be expected to have a good knowledge of the assigned experiment before entering the laboratory. It will be helpful to prepare a point-form pre-lab procedure before coming to the lab.
- x *Be there:* Your term mark from the lab is worth a large percentage of your mark. It is based not only on the reports which you submit, but also on your ability to answer, with competence, the questions of the demonstrators and instructor.

Absences from the laboratory:

If you need to miss a laboratory period for a valid reason, you must immediately report it to your TA by phone or email. You should also leave a message with the lab coordinator, Lin Teo. If the reason for your absence is medical, you must provide documentation. Normally, this would be in the form of an official

Dr Zhang

- x Chemical Bonding (Chapters 9-10)
- x Nuclear Chemistry (Parts of Chapter 19)

Accessibility:

Students with diverse learning styles and needs are welcome in this course. In particular, if you have a disability/health consideration that may require accommodations, please feel free to approach me and/or the Accessibility Services Office as soon as possible. I will work with you and Accessibility