






Tutorial Exercise – September 2009

Log on to BCIT Network

- ❑ Log on to the BCIT network (follow instructions on the wall).

CHEM 0010 Course Web Site

- ❑ Access the CHEM 0010 web site with Firefox, Internet Explorer or Netscape.
(<http://nobel.scas.bcit.ca/chem0010/>)
- ❑ On the homepage, find the 'Get Assessed' link and submit the assessment test online to assess your Chemistry knowledge. If you didn't get 10 out of 10, that's ok, that's why you're taking this course. Try it again at the end of the term.
- ❑ On the homepage, find the  button and open the clickable periodic table. You will find this tool useful for looking up atomic masses.
- ❑ On the homepage, find the Chemistry Resource Center button  and browse around. In the Resource Center, locate and read up on the element carbon. The Resource Center is a good site to read up on all the elements of the Periodic Table.
- ❑ On the homepage, find the 'Course Schedule' link and the Course Schedule button  and find out:
 - when is Technology Day?
 - when is Test #1?
 - when is Spring Break?
 - when is Test #2?
 - when is Final Exam week?

Use this to make sure you prepare for lecture, lab and submit your assignments and prelabs on time!!

CHEM 0010 Lectures

- ❑ On the homepage, find the 'Lecture Notes' link. The entire course is available for you to view. Browse the units and have a quick read. You will be coming here often to study and review.
- ❑ Find Unit 1, the unit on Measurements. This is where we begin the course.
- ❑ Find the Reading list for Unit 1.
- ❑ Find the Interactive Problems for Unit 1. It is at the bottom of the left navigation bar. Try a couple of the questions. A popup window will appear to tell you whether you have made the correct choice. **BE SURE TO CLOSE THE POPUP WINDOWS.**

CHEM 0010 Online Assignments

- ❑ On the homepage, find the 'Online Assignments' link. You will be coming to this page regularly to submit your online assignments. Click on the "View instructions on how to enter fill in the blanks questions" link. You must know how to do this. Remember, when it says "enter numeric answer", it means just that. Do **NOT** type in the units!!



- ❑ Now, look for this icon and try the Practice Assignment. You can submit the practice assignment as many times as you want. Read the hints that accompany each question. They are there to guide you to understand the approach to doing the question.



- ❑ Find the Online Assignment #1 icon, and open it. You will be prompted to enter your ID and password. Enter your ID and password for the course. Your ID is your first initial and last name. If you forget your password, ask your instructor. Once you have opened Assignment 1, print out the assignment if you want. You **DO NOT** want to submit this assignment now. Take some time and work on it over this week. This assignment is due on **September 25, 2009**. As long as you don't hit the submit button on this page, you can always access it again later.
- ❑ On the homepage, find the 'Course Outline' link and find out how much the Online Assignments are worth.

CHEM 0010 Experiments

- ❑ On the homepage, find the 'Experiments' link. How many labs are there in total?
- ❑ Take the virtual tour of the laboratory and locate the items in the lab.
- ❑ Find Expt 1 - Measurements. This is the first experiment you are doing.
- ❑ Locate the Online Prelab for Expt 1 and open it. Submit it now if you desire. You may want to read up on Expt 1 before you submit this. This Prelab is due on **September 17, 2009**. You can find out when your prelabs are due by clicking on the 'Online Prelabs' link on the course homepage.

CHEM 0010 Course Grade

- ❑ On the homepage, find the 'Course Grade' link. This is where you check how you are doing as well as the mark distribution for the class.

Good job in finding all of the above items. Have fun and come back to the web site often.