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Please use the following guidelines when sending emails:

- i. Use your UTSC account for all your correspondences. If other accounts (Yahoo, Gmail, Hotmail, etc.) are used, your email will be filtered out as spam and may not be received.
- ii.

Facilitated Study Group (FSG) is being run through the Centre for Teaching and Learning. These weekly sessions are open to all students taking this course who want to improve their understanding of course material, improve their study techniques, and improve their grade. Attendance is

There will be two 90-minute term tests. These tests will be written outside of class time. The exact date, time and location will be announced as soon as this information is made available from the registrar. The tests will be multiple choice.

There will be a 3-hour, _____ exam written during the end of semester exam period. This exam will be multiple choice. The exact date, time and location will be announced as soon as they are available.

Check the UTSC Calendar for instructions and deadlines.

Only non-programmable, non-communicating calculators are allowed in tests and exams for this course (both lecture and lab). Students _____ bring their own calculators. Invigilators have the authority to check calculators during the tests and exams.

Should you miss the term test due to a legitimate reason, you must submit appropriate documentation _____ If the reason is medical, an official UTSC medical form should be downloaded from http://www.utsc.utoronto.ca/~registrar/resources/pdf_general/UTSCmedicalcertificate.pdf and completed by your doctor.

Please note that in UTSC Calendar it states: "You cannot petition to withdraw from a course on the grounds that no work was returned to you before the last day to withdraw without academic penalty if this is the result of your having been given an extension to complete your work for reasons relating to you and not the rest of your class."

Students taking CHMA10 will be assessed a \$20.00 ancillary fee which will cover the cost of chemicals, filter paper, Pasteur pipettes and other items consumed over the course of the lab. For more information regarding ancillary fees students are encouraged to visit the following website: http://www.planningandbudget.utoronto.ca/tuition/Ancillary_Fees.htm

Academic integrity is one of the cornerstones of the University of Toronto. It is critically important both to maintain our community which honours the values of honesty, trust, respect, fairness and responsibility and to protect you, the students within this community, and the value of the degree towards which you are all working so diligently. Detailed information about how to act with academic integrity, the Code of Behaviour on Academic Matters, and the processes by which allegations of academic misconduct are resolved can be found online: <http://www.artsci.utoronto.ca/osai/students> According to Section B of the University of Toronto's Code of Behaviour on Academic Matters <http://www.governingcouncil.utoronto.ca/policies/behaveac.htm> which all students are expected to know and respect, it is an offence for students to:

- To use someone else's ideas or words in their own work without acknowledging that those ideas/words are not their own with a citation and quotation marks, i.e. to commit plagiarism.
- To include false, misleading or concocted citations in their work.
- To obtain unauthorized assistance on any assignment.
- To provide unauthorized assistance to another student. This includes showing another student completed work.
- To submit their own work for credit in more than one course without the permission of the instructor.
- To falsify or alter any documentation required by the University. This includes, but is not limited to, doctor's notes.
- To use or possess an unauthorized aid in any test or exam.

There are other offences covered under the Code, but these are by far the most common. Please respect these rules and the values which they protect. Offences against academic integrity will be dealt with according to the procedures outlined in the Code of Behaviour on Academic Matters.

Week	Topic(s)	Suggested Reading
1	pH, Acids and Bases, Precipitation Reactions	

Below is a list of topics that will be covered in this course, along with the corresponding chapters and learning outcomes.

Students will be able to

- i. explain the pH scale and how acids and bases change the pH of aqueous solutions.
- ii. use the mole concept to balance chemical equations and calculate solution concentration and solution stoichiometry.
- iii. predict solubility of ionic compounds using Solubility rules.
- iv. Assign oxidation states to atoms in compounds and balance redox reactions.

Students will be able to

The laboratory component of CHMA10 is compulsory. The laboratory periods are three hours in length and run every other week. Odd numbered practicals (Week 1 students) start during week of January 14th. Even numbered practicals

If a student misses a lab and provides no reasonable explanation or supporting documentation, a mark of zero will be assigned.

Students must attend at least 3 out of the 5 scheduled experiments in order to be eligible to pass the course.

- Students who miss one experiment, and provide appropriate documentation, the grades for that experiment exempted from their overall lab grade
- If a student misses a second experiment, and provide appropriate documentation, the grades for that experiment will also be exempted from their overall lab grade,
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If you miss a lab when you are required to hand in material for marking (i.e. Report Sheets), it or a scanned copy must be submitted to the Lab Coordinator within 48 hours of the missed lab. Standard