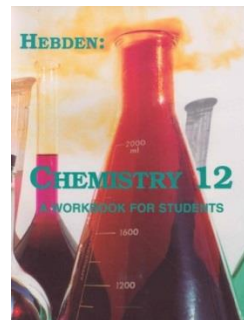


Welcome to Chemistry 12. Below is the outlined how the class will be structured, the topics we will be covering, some general expectations and how you will be evaluated. Please read this over and share the information with your parents or guardians. If you have any questions please ask.

## Chemistry 12 units:

- I – Kinetics
- II – Equilibrium
- III – Solubility
- IV – Acids and Bases (breaks up into 2 parts)
- V – Electrochemistry (possibly not covered due to time)



## Classroom Expectations:

- **BE PROMPT:** Please be in the classroom and seated by the bell.
- **BE PREPARED:** Come to class ready to learn.
- **BE PRODUCTIVE:** Make every effort to complete the assigned work in class.
- **BE RESPECTFUL:** The classroom is a learning environment and you are here to learn.
- **Music players** are fine
- Give the teacher your full attention during the lesson
- **LISTEN** to the announcements. This means in your seats paying attention.
- Make every effort to complete the assigned work in class. (No wasting time ☺)
- Treat the teacher and all classmates with respect
- Raise their hand to ask questions or make comments
- Remain in your seats until dismissed
- Take responsibility for your actions
- Conduct yourself in a mature and acceptable manner
- Treat all school property with the utmost care
- Catch up on all missed work due to an absence. I will not chase you.

## Materials

- Pencils, ruler, eraser, highlighter and your textbook
- 2 inch binder (at least!!)
- Scientific calculator (a **MUST HAVE!!!**). **GRAPHING** calculators **ARE NOT** allowed.
- Chemistry 12 Workbook (Hebden)

## Evaluation

The term grade for Chemistry 12 will be calculated as follows:

Tests.....	70%
<b>(There are 5, maybe 6, unit tests. Each worth ~10 – 15%)</b>	
Quizzes.....	20%
Labs.....	10%

**Term mark consists of 70% in class work and a 30% in class final.**

Term marks will be based on the following guidelines:

**A:** 86% - 100% **B:** 73% - 85% **C+:** 67% - 72% **C:** 60% - 66% **I/C-:** 50% - 59% **F:** 0 - 49%

### **I Letter Grade or "I Report"**

- An "I" letter grade and "I Report" (communicated in **WRITING, BY PHONE OR E-MAIL**) indicates that a student is having difficulty meeting the learning outcomes of this course and is at risk of, or is currently failing the course.
- Please note that an "I" letter grade can be assigned even when a student is passing the course, but is "at risk" of failing the course at semesters end (i.e. borderline achievement of less than 60%).

### **Absent or Late:**

- If you are absent or late for class, it is **YOUR** responsibility to obtain any work or notes that have been missed. This needs to be done ASAP.
- Please do not come back to school from an absence and tell me you don't know what is going on.
- It is **YOUR** responsibility to find out. Email me or contact the school to arrange for missed work.

### **Late Labs:**

- Please make every effort to ensure labs are handed in on time.
- If your lab is handed in late, I will assume it is of exceptional quality and will mark it accordingly.

### **Quizzes:**

- You can expect a quiz after every second lesson.
- Quizzes will be based on the homework/class work from the two previous lessons.
- It is very important to complete all of homework and ask for help **before** you come to class.

### **Missed Test or Quiz:**

- Missed Quizzes: Will remain 'missing' until you write your Unit Test, at that point, your Unit Test percentage will be placed in for any missing quizzes from that Unit.
- Missed Tests: Will be written on "Test Make-Up" Day, which will occur at the end of the semester (**January \_\_\_\_\_, 2016**). Until then, they will remain as 'missing' in your grade.

### **Extra help:**

If you have problems with homework, assignments or the course content please do not hesitate to ask me for help. I'm available most mornings and after school (Monday, Tuesday and Friday). Lunchtime help can be arranged if needed.

The chemistry 12 course is a challenging one. It is **imperative** that students keep up with their homework and assignments. In order to be successful in this course, a student needs to be focus and diligent about their homework and study habits. I'm always willing to help so **please** do not hesitate to ask.

### **Contact Info:**

If you need to contact me outside of school hours please feel free to e-mail me at [marques\\_j@surreyschools.ca](mailto:marques_j@surreyschools.ca)

**\*\*Please keep this outline in the front of your notebook for future reference\*\***