

AP Chemistry
Summer Assignment 2009-2010

- 1 All work is due to me on the first day of school for the 2009-2010 school year. Failure to do so will greatly affect your first quarter grade.
- 2 View the 3 Power Points which represent the first 3 chapters in your text book. They can be found at
1
<http://www.mccsc.edu/~nrapp/chemistrypowerpoint/AP%20Ch%201%20Intro%20and%20Measurement.ppt>
2
<http://www.mccsc.edu/~nrapp/chemistrypowerpoint/AP%20Ch%202%20Atoms%20Molecules%20Ions%20Nomenclature.ppt>
3
<http://www.mccsc.edu/~nrapp/chemistrypowerpoint/AP%20Ch%203%20Stoichiometry.ppt>
- 3 Use the Power Points and the provided information to complete the attached exercises.
- 4 Make 21 flashcards, one for each of the polyatomic ions in section IV of your assignment. You will have a series of quizzes in the first 9 weeks. The first quiz will be in the first week of class.
- 5 You may use the resources provided for you as well as the internet. **DO NOT WORK TOGETHER** on this assignment!
- 6 If you have any questions or encounter any problems meeting the deadline PLEASE e-mail me at mbishop@vbschools.com. Put "AP CHEM SUMMER ASSIGNMENT" in the title.