

## Chemistry II Final Exam – 2008

The Final exam for this class will cover the following topics:

- chemical equations – chapter 7
- molecular structures and intermolecular forces
- kinetic theory - chapter 9
- chemical calculations and stoichiometry – chapters 6, 8 and 10
- all of the labs that we did this semester. You will be allowed to use your lab notebook as a reference. The lab notebooks will be returned to you on the day of the test. **Lab notebooks must be turned in for grading no later than Wednesday, June 11 in order to be allowed on the test.**

You have the option of doing the test with a partner who is of comparable skill level. You will be paired with another student who has an equivalent cumulative test average for the semester. In order to do your test with a partner you must:

- Attend class on June 11th and 12th (Wednesday and Thursday)
- Have a test average that is comparable with another classmate's test average. I will make the final determination of whether it is appropriate for you to be paired with another student.
- Be on time for the beginning of the final exam. If you arrive late for the final, I will group your partner with someone else and you will take the test as an individual.

You have the option of choosing to take the exam individually. (without a partner) You must notify me by the end of the day on Tuesday, June 10 if you choose this option. I will announce the pairings on Wednesday, June 11th. Once you are assigned a partner you are committed to working with that person or persons.

The Unit Review Guides are a good resource for review. They are all still available on line if you threw yours away. I will have reference copies available in the classroom. You will be given the entire period on Thursday, June 12 to coordinate with your exam partner.

Each group will be allowed to bring **one** page of notes to use on the test. (1 page of notes per group)

The final exam is worth 15% of your overall grade.