## INTRODUCTION TO GENERAL CHEMISTRY



## I. SUPPLIES NEEDED

- A. Writing utensil every day!
- B. 2 inch <u>3 ring binder</u> to allow insertion of <u>numerous</u> handouts, to include labs
- C. Periodic Chart given in this packet
- D. Scientific Calculator
- E. 5 X 8 inch file cards 3 per quarter, 6 per semester
- F. Composition notebook for warm ups! (Bound notebook only no spiral notebooks! No tearing out pages!)

## II. CLASSROOM RULES

- A. Be impeccable with your word. Speak with integrity. Say only what you mean.
- B. Always do your best.
- D. Video students do not have to adhere to normal lab rules until they are in a lab environment.

Classroom Students will observe ALL safety rules in the laboratory. <u>EYE PROTECTION</u> must be worn by all students, one warning will be allowed, if not heeded then the student will not participate in the lab activity and will receive a zero for that lab. No make up.

## **III. ASSIGNMENT RULES**

- A. Warm ups are to be recorded and completed in a composition notebook is highly recommended.
- C. A grade of zero will be given for any work not turned in or any work not made up when legally absent.
- D. Work will be marked down by 20% the first day late, 50% the second day late and a 50% *thereafter*.
- E. Lab Reports will be due two days after viewing the designated laboratory experiment; most experiments are done in one 50-minute period.
- F. All assignments should be labeled with name and period on the top left side of the first page. If this is not done 5 points will be deducted on ALL work, except Assessments and Quizzes.