

## Jefferson High School

Course Syllabus for:  
Instructor Mr. Bell

Course Objectives: A performance objective sheet will be given to you at the beginning of each chapter.

Main chapters to be covered are:

- Ch. 1 Measurements in Chemistry
- Ch. 2 Matter and its Changes
- Ch. 3 Atomic Structure
- Ch. 4 The Periodic Law
- Ch. 6 Chemical Bonds
- Ch. 7 Chemical Composition
- Ch. 8 Equations and Mass Relations
- Ch. 10 The Gas Laws
- Ch. 11 Molecular Composition of Gases
- Ch. 13 Solutions
- Ch. 15 Acids, Bases, and Salts
- Ch. 16 Acid-Base Titration and pH
- Ch. 20 Reaction Energy and Reaction Kinetics
- Ch. 21 Chemical Equilibrium
- Ch. 22 Oxidation-Reduction Reactions

Grading Procedures:

Classroom Average:     50%- Tests  
                                  30%- Labs  
                                  20%- Daily

Semester Average:     85%- Class Room Average  
                                  15%- Final Examination

Class Expectations:

1. Be in your assigned seats with pencils sharpened, books open to the proper pages, and books opened before the tardy bell rings.
2. No food, gum, or drink (including water) in class or lab at any time.
3. All work to be turned in for a grade will be written in pencil only.
4. Proper grammar will be considered as part of your grade on work turned in.
5. All homework, such as lab reports, exercises, worksheets, are due on test day if not previously taken up.
6. All trash goes into trash cans.
7. Be recognized before adding you knowledge to class discussions or to your neighbor. (No talking in class without being recognized)
8. Do not write on or deface desk in any manner.
9. Time spent on restroom trips will be made up after school the following day or will lose privilege.
10. Use proper responses when addressing fellow students or the teacher such as "yes, no" or "yes sir, no sir". No body gestures.

No personal grooming in class or lab.

I have read and understand the above classroom expectations.

Student  
Signature \_\_\_\_\_

Parent  
Signature \_\_\_\_\_