**Name Course Expectations Algebra 1A & 1B**

**Student Requirements:**

**A. Text:**  Algebra 1. Holt, Rinehart, and Winston. 2008.

**B. Student Materials:** Pencil**,** Paper, Classwork Packet, Homework Packet

**C. Classroom Rules:**

School rules apply in this class, and school consequences will be administrated for infractions.

**D. Bathroom:**

STUDENTS ARE GIVEN **ONE** EXCUSED BATHROOM PASS PER WEEK. Bathroom passes are given at the teacher’s discretion.

**E. Procedures:**

Normal school-wide procedures will apply. Each day we will be accomplishing important scholastic activities, and so you are expected to be here and prepared to learn. At the beginning of each class we will have a “Homework Quiz,” consisting of a set of problems assigned directly from the Homework Packet. This will be followed by notes and then a related activity. During class you should:

* Show up on time and prepared
* Follow the discussion or activity
* Work quietly when completing independent activities and collaboratively when told to work in groups
* Raise your hand for questions
* Start a new activity when you complete one

**Grading:**

**A. Classwork: (25%)**

Classwork is a MAJOR portion of the student’s grades. Classwork consists of

1.) showing up to class on time and prepared

2.) taking notes

3.) completing classwork assignment

**B. Homework:** **(25%)**

Homework will be assigned daily in small portions to help reinforce key ideas.

**C. Quizzes: (25%)**

Quizzes will be given daily. Quiz questions are taken directly from the homework.

**D. Tests: Benchmark + Final (25%)**

One midterm and one final will be given each semester.

**E. Make-Up Work AND Re-Takes:**

These must be made up outside of class time and at teacher’s discretion.

**F. Tutoring:**

Individual help is offered daily outside of class time. Students are responsible to come for help.

L.G. 1-1 = Simplify and Evaluate Algebraic Expressions L.G. 3-1 = Exponent Rules

L.G. 1-2 = Solve Linear Equations L.G. 3-2 = Simplifying Polynomial Expressions

L.G. 1-3 = Solve Linear Inequalities L.G. 3-3 = Factoring Polynomial Expressions

L.G. 2-1 = Graph Linear Functions L.G. 3-4 = Solving Quadratic Functions

L.G. 2-2 = Write Linear Functions L.G. 4-1 = Simplifying Rational Expressions

L.G. 2-3 = Solve Systems of Linear Functions L.G. 4-2 = Simplifying Radical Expressions

 L.G. 4-3 = Solving Radical Equations

**Grading Policy:**

Algebra 1

Classwork = 25%

Homework = 25%

Quizzes = 25%

Tests = 25%

**100-90% = A , 89-80% = B , 79-70% = C , 69-60% = D , 59 and below = F**

This syllabus is subject to change under teacher’s discretion.