## SAT Math Prep – Mrs Wuest

The objective of this course is to familiarize students with test question formats, math strategies and aspects of the SAT test in order to help them be successful in taking it for college entrance.

Materials:

1. Each student needs a three ring binder notebook.
2. SAT approved calculators will be provided for student use.
3. Textbook which the students will use independently and individually throughout the course, as prescribed by an initial diagnostic test that each student will take.

Grading:

1. Tests, quizzes, homework
2. Completion of prescribed lessons and summary tests
3. Growth comparison of initial diagnostic test score – vs – final SAT practice test score

Classroom policies:

1. Cell phones are to be turned off and put away while I am teaching. Cell phones may be used to listen to music during work sessions.
2. All other school policies and rules are in the student handbook.

Course Agenda:

I. Diagnostic SAT test: This will correlate to a real score and indicate to each student what their weaknesses are and what lessons they need to practice.

II. Facts/information pertaining to the test and specific problem solving strategies will be taught. Students will be quizzed on this material.

III. Students will work on prescribed lessons in each of the 4 math test sections and complete a summary test at the end of each. These must be completed and maintained in the student notebook.

IV. A practice version of a real SAT test will be administered and scored to determine how much growth/improvement has occurred.

V. An exit test, based on facts and information that the student needs to know to successfully take the SAT, will be administered.