

## Course Title: Algebra 2 Teacher: Mr. Andrus School Phone: (843) 264 – 3414 Email: DAndrus@gcsd.k12.us Planning/Conf. Times: 07:50 to 09:15 (fall semester) Planning/Conf. Times: 09:50 to 11:00 (spring semester)



I. SLO (Student Learning Objectives) statement for SCCCR (South Carolina career and college readiness):

Algebra 2 develops the tools introduced in Algebra I, while introducing many more concepts and exploring real - life applications. Topics include linear, quadratic, and polynomial functions. The graphing calculator is used extensively in exploring these functions. An honors section encourages more creative, critical, and in - depth study of these topics.

In Algebra 2, graphing calculators are required (school provided) as part of instruction and assessment. Students should use a variety of representations, tools, and technologies to model situations to solve meaningful problems. They will use graphing calculators throughout the course.

## II. Textbook:

Algebra 2 – Holt McDougal- Common Core Edition and Teacher-Selected Supplementary Activities

III. Grading Breakdown and categories according to Georgetown County School District.

- Major Assignment 40%
- Weekly test
- Test Updates/Test Corrections
- Final Objective Test
- Major Projects

Quiz 35%

- Short Test
- Small Projects
- Objective Test
- Problem Solving
- Practice test (computer)

Practice 25%

- Book work/Home work
- Class work
- Work Sheets
- Journals
- Practice test

All percent grades, letter grades and final grade calculations are assigned by the Georgetown County School District. Due to district roll-over and deadlines for computer grading, absolutely no assignments are accepted past the end of the quarter. Any and all changes are made only according to the Georgetown County School District Policies.

Georgetown County School District Grading Scale:

 $\begin{array}{cccc} 100-90 & A \\ 89-80 & B \\ 79-70 & C \\ 69-60 & D \\ 59-0 & F \end{array}$ 

IV. Book work/Home work/Class work /Practice Policy: Just do it!!! Bring pencil and paper every day. Assignment sheets are given out at the beginning of each week. <u>KEEP PAPERS IN A 3-RINGED BINDER</u>. Students can earn full credit for full effort. This includes completing all problems, using printed/posted solutions to update any incorrect work.

V. Additional Assistance: Available upon your request provided you have used class time for assigned work and followed class procedures/rules.

Reminder to students: Learning is an action. No one else can take this action for you. If you are to learn, you are the one that must take action.

Respectfully, Mr. Andrus.

MR. Al