AP Calculus BC 2016-2017

Mrs. Dillon

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Course Description: This is a one year college level course in Calculus where we will study integration & its applications, parametric equations, polar coordinates, and series. Students will be encouraged to take the AP Exam in May 2017 and they will be required to take the final exam in June 2017.

Required Materials: Notebook, pen/pencil, Ti- graphing calculator

Textbook: You will receive a textbook which you can leave at home unless instructed to bring it to class on a particular day.

Grading Policy: Each quarter will be calculated as follows:

Tests 80%, Quizzes 10% and Homework 10%.

**There will be four exams each quarter. The fourth exam will always be cumulative. Therefore, the 3rd & 4th exams will be days apart.

The dates of all tests and quizzes will be posted in advanced on the portal.   The portal should be checked throughout each quarter. Students start each quarter with a homework grade of 100. Five points will be deducted for each missed assignment. Homework cannot be made up.

Music lessons/ guidance appts./ absences: If you have a music lesson, guidance appointment, etc…, it is your responsibility to see me first to get the assignment for that day.   If you are absent, it is your responsibility to get any missed work. Notes will be saved on Moodle.

If you are in school the day of an exam but do not attend class to take the exam, you will receive a 0 for that exam.

** Cell phones should not be seen or heard in class.

Extra help: Extra help will be offered after school.

Final Course Grade: Quarters 1 – 4: 22% each

Final Exam: 12%