

May 27, 2020

Dear AP Calculus Student,

There is a certain amount of work that needs to be done this summer to help you be successful in AP Calculus next year. If you will be in Calculus AB, you will need to do one chapter of work this summer. If you will be in AP Calculus BC, you will need to do two chapters of work.

We will be using Schoology for this summer work, but we can't enroll you in the official Schoology course that will start in September. In the meantime, you will need to register for the summer course. **Go to Schoology, and add a course. Type in the course code: For Calculus BC it's 32336-6HGRN, for Calculus AB it's CSMWB-THTX5.**

On the Schoology page you will find a folder for the summer work that needs to be completed. There are links for videos for each lesson, blank notes to fill in, as well as an assignment sheet and answers for you to check your work. You will also find a link for the online textbook (pdf versions of each section from chapter 1 and 2). You will need the book to look at examples and find the homework problems.

**For Calculus AB**, you will work on chapter 1. Points will be assigned for the homework and you will be tested on the material. The test for chapter 1 will be on Friday, Sept 11.

**For Calculus BC**, you will work on chapters 1 and 2. You will earn points for both chapter 1 and chapter 2 homework. These will be turned in for points when you begin school in September. You will take a combined test on chapters 1 and 2 on Friday, Sept. 11.

For both courses, the first few days of class are set aside for you to ask questions that you might have, and to explain more about the course.

Lastly, we would like you to be aware of the following policy: if you fail a trimester of AP Calculus, you will be dropped for the remaining trimesters. The grading scale is closer to a college grading scale, so students must score at least 65% to pass the course.

We look forward to working with you next year. Have a great summer!

Mr. Dan Peterson

Ms. Kristin Peterson