

Welcome to AP Calculus AB/BC!

**PLEASE READ:**

- The topics below were covered in Pre-Calculus Honors. I strongly insist on reviewing these topics to help you have a strong start to the 2021-2022 school year.
- Students must have a **SOLID** foundation and skill set in the areas of ***algebra, trigonometry, functions, and exponential/logarithmic equations.***
- Calculus related topics from the assignment will be reviewed **BRIEFLY** during the first four days of classes.
- This year's summer assignment will be completed through the forum of **DeltaMath**
  - Go to the website: [www.deltamath.com](http://www.deltamath.com)
  - Login with existing username and password from last year. (If you do not already have a username and password, you can create a new one)
  - JOIN MY CLASS! (AP CALCULUS AB or AP CALCULUS BC SUMMER ASSIGNMENT)
    - Teacher Code: **909351**
  - The summer assignment will be the only assignment listed and you should complete all problems prior to 9/10/21.
    - The summer assignment will count towards your first quarter average.
    - You will have unlimited tries to get a question correct and no points will be deducted for an incorrect answer.
  - Remember, DeltaMath shows examples and explains concepts if you get stuck!
- Be ready to begin working on the first day of class.
  - You will **need**:
    - **A binder (at least 1 inch)**
    - Loose leaf
    - A graphing calculator (Preferably a TI-89 but a TI-84 will be sufficient)
- **PLEASE BE PREPARED TO WORK ON THE FIRST DAY OF CLASS: WEDNESDAY SEPTEMBER 1, 2021**
- There will be an **EXAM** on this material on **Friday September 10<sup>th</sup>**.

***Text: Calculus: Graphical , Numeric, Algebraic(3<sup>rd</sup> Ed.) by Finney, Demana, Waits and Kennedy***

