

AP Calculus AB
Bren Mace
2020-2021
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Room S208

Hello and welcome to my class! The following is information that will help you be successful this year!

Course Expectations:

Students are expected to demonstrate mastery of the CollegeBoard AP Calculus AB core curriculum. To achieve this goal, students are expected to attend classes (online if necessary), be prepared for and participate in all learning activities, and communicate with the teacher and with classmates to increase understanding or receive assistance.

Course Grading:

Assessments (Quizzes and Tests) (70% of grade) <ul style="list-style-type: none">Assessments for understanding will be given frequently throughout each quarter and can contain any prior taught material.However, the majority of the questions will come from the current unit of study.Being absent any class session before an assessment <u>does not</u> postpone the assessment.	Assignments (Homework, Group Work, Note-taking, etc.) (30% of grade) <ul style="list-style-type: none">Daily assignments will be given. Assignments will be graded on completion and accuracy.<u>Students are required to show all of their work on the assignment to receive credit.</u>Students are responsible for obtaining the work assigned when they miss class. The assignments will be made available on CANVAS for easy access.
Assessment Retake Policy <ul style="list-style-type: none">Retakes are available for students scoring less than a 90%.Students must complete the checklist and conference with the teacher before you will be allowed to retake any tests.Retakes must be completed within the timeframe provided. No retakes on final exams. Late Work <ul style="list-style-type: none">Student can earn up to 100% if turned in before unit test but cannot earn credit after the test on the unit. Absent Work <ul style="list-style-type: none">Absent work will be accepted for full credit if turned in within the late work timeframe and per Hillcrest make up policy explained in the School-wide Disclosure. Extra Credit <ul style="list-style-type: none">There are no extra credit opportunities in this class.	

Participation

- Students are expected to be alert, attentive, and engaged during class.
- Note taking is **required** in this class.

Blended Classroom:

We will use CANVAS in our class. Students are expected to log into their CANVAS and csddocs email accounts each day we have class to work on current and missed assignments.

MathXL For School:

We will use the online version of our textbook for assignments in our class. Students will need to pay a \$25 fee at the main office for access to this program.

Course Help/APP Time:

Students will mainly use APP time for course help and retakes. If a conference is needed, they are to be conducted MWF afternoons from 2:25 to 3:00 by appointment only.

Communication

Communication from me will happen through email (csddocs and canvas), skyward announcements, and canvas announcements. Emailing me is the best option to get in contact with me. Feel free to send an email with any questions or concerns and I will do my best to reply within 48 hours (excluding weekends and holidays).

Grading Scale:

Refer to the [School-wide Disclosure](#)

Attendance Policy:

Attending class is extremely important! This class will follow the [School-wide Disclosure](#) attendance policy. If you don't understand this policy, please ask for clarification.

Dress Code Policy:

Huskies always remove hats and follow the dress code! This classroom will follow the district dress code as listed in the [School-wide Disclosure](#).

Electronic Device Policy:

Electronics are your responsibility if you bring them to school. Do not leave them unattended at any time. This includes your school issued Chromebook. Make sure it is charged and ready for class. Bring your charger with your device every day in case it is needed. **Please be respectful and use electronics during appropriate times only.**