

AP Calculus AB
Miss Seiler
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Classroom Rules and Procedures

- ❖ **Be respectful:** You are expected to be quiet, attentive, respectful, and courteous during class. No inappropriate behavior and/or language will be tolerated. Inappropriate actions will have such consequences as teacher detention, parent notification, and administration involvement.
- ❖ **Be on time:** Lateness is unacceptable and will result in consequences stated in the student handbook. On time means be in your correct seat and working when the bell rings.
- ❖ **Be prepared/Supplies:** You must bring to class everyday an organized notebook (spiral notebook/folder or 3 ring binder-1 to 2 inches), a graphing calculator (required TI-84 Plus CE), and a pencil.
- ❖ **Homework:** Homework will be assigned daily. It must be completed in your notebook or on graph paper when needed and will be checked everyday. Each assignment must have on it the date, assignment number, page numbers and questions answered. You will be given partial credit for assignments that are incomplete or illegible. NO late assignments will be accepted!!
- ❖ **Show ALL work:** On ALL assignments, you must show all of your work neatly to receive credit. No credit will be given for papers with just the answers shown.
- ❖ **When absent:** All class work and homework missed must be completed promptly after returning to school. It is your responsibility to continue working through the chapter: get missed class notes and homework from the GOOGLE CLASSROOM.
- ❖ **Tests/Big Quizzes:** If you are absent on a review day, you will take the test with the class. If you are absent on a test day, you will take the test the next day you arrive back to school.
- ❖ **Google Classroom:** <https://classroom.google.com>
 - AP Calculus AB **A** Day: 5d6zswx
 - AP Calculus AB **B** Day: k4mpzog
- ❖ **Remind:**
 - AP Calculus AB **A** Day: To: 81010; Message: @8374b6e
 - AP Calculus AB **B** Day: To: 81010; Message: @68fheh
- ❖ **Albert:** www.albert.io/classes
 - AP Calculus AB **A** Day: 4E7QM2ULFH4V
 - AP Calculus AB **B** Day: 29J3FL8YVWD98
- ❖ **AP Classroom:** (codes TBD)
 - AP Calculus AB **A** Day:
 - AP Calculus AB **B** Day:
- ❖ **Classpage:** <https://www.jacksonsd.org/site/Default.aspx?PageID=4262>
 - **Student Resources Tab:** Websites for extra help! Assignment Sheets,

Grades:

- ❖ EACH marking period is determined by your performance in the following areas.
 - (70%) ASSESSMENTS: Tests/Mid Chapter Quizzes/Project:
Each pair of marking periods will consist of FOUR assessment grades.
 - ✓ Marking Periods 1 and 2: Summer Assessment, Chapter 1 Test, Mid-Chapter 2 Quiz, and Chapter 2 Test
 - ✓ Marking Periods 3 and 4: Mid-Chapter 3 Quiz, Chapter 3 Test, Mid-Chapter 4 Quiz, and Chapter 4 Test
 - ✓ Marking Periods 5 and 6: Mid-Chapter 5 Quiz, Chapter 5 Test, Chapter 6-8 Test, and Final Project
 - (15%) PARTICIPATION:
 - ✓ Mini Quizzes
 - ✓ Collected Homework: Albert and AP Classroom-graded on correctness
 - (15%) HOMEWORK:
 - ✓ Daily homework graded on completion
 - ❖ Final grade: Each marking period grade (MP 1/2, MP 3/4, MP 5/6) – 28% each
Cumulative Final Exam –16%
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AP CALCULUS AB EXAM:

May 9, 2022 8:00am

❖ EXAM FORMAT:

Section 1:

- Multiple Choice—45 Questions | 1 hour and 45 Minutes | 50% of Exam Score
 - Part A: 30 questions; 60 minutes (calculator not permitted)
 - Part B: 15 questions; 45 minutes (graphing calculator required)

Section 2:

- Free Response—6 Questions | 1 hour and 30 minutes | 50% of Exam Score
 - Part A: 2 questions; 30 minutes (graphing calculator required)
 - Part B: 4 questions; 60 minutes (calculator not permitted)