

attention to classroom activities and will not be permitted. If you are texting during class time I will ask you to stop. If there are repeated offenses you will be asked to leave the class for the day. Having your phone out or using it during a quiz or exam is considered cheating.

Honesty: Your success in this course is due in large part to the amount of work you put into it. I assume the work you turn into me, either homework, quizzes or tests and exams, is your own work and not that of another person. Copying someone else's work and passing it off as your own or using unauthorized study aids on tests or quizzes will not be tolerated. Any such academic dishonesty will be dealt with according to the Cerritos College Academic Honesty/Dishonesty Policy as found on pages 33-34 of the Cerritos College General Catalog. A copy of the general catalog can be found online at:
http://cms.cerritos.edu/admissions-and-records/includes/docs/2017/2017-2018_Cat_web.pdf

Tutoring: Free math tutoring (AED 42.05 #28016) is available in the student success center, LC 137, on the lower level of the LRC. All students are required to have a valid Student ID with a current semester sticker in order access any of the services within the success center. Tutoring is available Monday through Thursday from 9:00 AM – 9:00 PM, Friday from 10:00 AM – 2:00 PM, and Saturday from 10:00 AM – 3:00 PM. Hours, staffing, and location are subject to change so check the schedule online or posters in the hallways for specific times, places and tutors.

Homework: Will be assigned and discussed daily. Random homework assignments from those assigned will be collected on each test day and on the day of the final exam and will be worth either 5 or 10 points, depending on the number collected. All problems must be attempted and appropriate work must be shown to receive full credit. **NO LATE HOMEWORK WILL BE ACCEPTED.**

Quizzes: There will be a quiz (almost) every day (10 minutes) at the beginning of each class period, except for test days. Quizzes will begin at the start of each class and any student that is tardy will have less than the allotted 10 minutes to take the quiz. Most quizzes will be worth 5 or 10 points and will contain questions similar to those discussed in class or done in the homework. If a student is more than 10 minutes late to class and misses the in-class quiz, they will receive a grade of zero (0). Any student that is absent will receive a score of zero (0) on the in-class quiz. There may also be an occasional take home quiz. You will have at least 2 days to complete them. **THERE ARE NO MAKE-UPS FOR ANY QUIZ THAT IS MISSED.** There are **NO EXCEPTIONS** for this rule.

Tests: Three mid-term tests will be given that will be worth 100 points each. The dates for these tests are tentatively set for 2/7/18 (W), 3/28/18 (W), and 4/30/18 (M). If the date of a test changes you will be notified at least a week in advance. The tests will be given during class time. You should come to class with a writing utensil and a scientific calculator of your own. You will not be allowed to use a phone as a calculator and you may not share a calculator with a friend. You must take each test on or before the indicated dates. If you miss the day of a test you will receive a zero

(0) on the test. **NO MAKE-UP TESTS WILL BE GIVEN AFTER THE TEST IS ADMINISTERED IN CLASS.**

Final Exam: A comprehensive final test, worth 150 points, will be given on Monday, 5/14/18 from 12:00 – 1:50 PM. **YOU MUST TAKE THE FINAL EXAM TO PASS THE COURSE.**

Important Dates: Last date to drop with refund ----- January 19, 2018
Last day to drop with no “W” ----- January 26, 2018
Last day to choose Pass/No Pass option ----- January 29, 2018
Last day to drop with “W” ----- April 20, 2018

SLOs: Understand what a derivative is and interpret it in terms of instantaneous rates of change and slopes of tangent lines

Understand the definition of the definite integral using the Riemann sum

Apply the concepts of differentiation and integration and problem solving techniques to application problems

Demonstrate competence in understanding mathematical definitions and theorems and using them appropriately in formulating proofs

Disabilities: If you have a documented disability and wish to discuss academic accommodations, please contact me as soon as possible. Accommodations cannot be made until all appropriate paperwork is filled out and signed.

Extra Credit: There is no extra credit offered in this class.

Grades: Your grade will be determined by a point system. Your percentage will be determined by dividing the points you have amassed throughout the course of the semester by the total number of points that are possible and rounded to the nearest percent. The following grading scale will then be used to determine your grade. Your grade will be updated regularly on Canvas so you can be aware of your grade at all times.

90 — 100%-----A
80 — 89% -----B
70 — 79% -----C
60 — 69% -----D
0 — 59%-----F