MATH 10
SYLLABUS
(green sheet)

Instructor: Hung Nguyen
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Office: Zoom
Phone: (408) 864 - 8774
Office Hours: Mondays-Thursdays 9:45am - 10:00 am and by appointment
Technology: TI-83, 83+, 84, 84+ or Excel
Course Website: CANVAS
Required texts:
   CALCULUS AND ITS APPLICATION 10TH OR 11TH EDITION by MARVIN L. BITTINGER, DAVID J. ELLENBOGEN AND SCOTT A. SURGENT

Grades
Final grades for this course will be determined using the following weights

Homework	15%
Quizzes	15%
Exam 1	15%
Exam 2	15%
Final	20%
Projects	20%
Total	100%

This course is not graded on a curve. The letter grades will be determined using the following cutoffs:[97,100] A+; [93, 97) A; [90,93) A-; [87,90) B+; [83,87) B; [80,83) B-, [77, 80) C+; [73,77) C; [70,73) C-, [67,70) D+, [63,67) D; [60,63) D-, [0,60) F.

Homework: Completed homework must be turned in by the due date. **Late homework will not be accepted**. You are encouraged to discuss homework assignments with other students, but you must write up your solutions independently. You are expected to turn in complete solutions - show your work on all steps. Most of the homework assignments will cover several sections of the textbook. Work on the homework a little bit each day. Ask questions in class and during the office hours. Do not wait until the day before an assignment is due to start work on it. Extra 10% credit for clear and correct homework.

Quizzes: There will be short quizzes during the quarter. These quizzes may be announced or they may be surprised quizzes. There will be no makeup quizzes. Missing a quiz will result in a score of zero. There may also be some take-home quizzes. You cannot get or give assistance on the take-home quizzes.

Exams: There will be two ZOOM exams. Both exams will be closed book/closed notes. You will be allowed to have a calculator and one page of cheat sheet (8.5" x 11", handwritten in your handwriting, both sides) to both exams. **No make up exams**.

Final Exam: A comprehensive exam will be given on the final exam date and time. **No makeup final exam**.
Thursday August 13, 2020 at 7:30 am-9:30 am in ZOOM

Projects: will be announced in class.

Attendance: Attendance is strongly recommended for this class. You are considered absent if you miss more than 20 minutes of class or leave early. Since this class meets five times a week, if you miss more than 3 days, you may be dropped and will not receive credit for this course. Also, you may receive a failing grade if you stop attending class and do not officially drop by the drop deadline. . Statistic data show that there is a strong correlation between attendance and both retention and achievement. Students are responsible for all information, material, and assignments covered in class regardless of class attendance.

Cellphone policy: be respectful of others. Please turn your phone onto vibrate or silence and do not answer calls/texts during lessons.

Academic Integrity: Our own commitment to learning, as evidenced by your enrollment at De Anza College and the college's Academic Integrity Policy requires you to be honest in all your academic course work. Faculty are required to report all infractions to The Student Development & EOPS Office at De Anza College and Office of Student Affairs. The policy on academic integrity can be found at https://www.deanza.edu/studenthandbook/academic-integrity.html

Students with Disabilities:
If you need course adaptations or accommodations because of a disability, or if you need special arrangements in case the building must be evacuated, please contact me as soon as possible or see me during my office hours. Also, please contact Disability Support Services (864-8753) or Educational Diagnostic Center (864-8839) for information or questions about eligibility, services and accommodations for physical (DSS), psychological (DSS) or learning (EDC) disabilities.

I am looking forward to working with you and getting to know you this quarter!

TENTATIVE SCHEDULE - MATH 12
SUMMER QUARTER - 2020

	Monday	Tuesday	Wednesday	Thursday
June	29	30 CHAPTER 1	1	2
July	6	7	8	9
July	13	14	15	16
July	20	21	22	23
August	27	28	29	30
August	3	4	5	6
August	10	11	12	13 **FINAL EXAM**

Student Learning Outcome(s):

*Use correct notation and mathematical precision in the evaluation and interpretation of derivatives and integrals.

*Evaluate, solve, interpret and communicate business and social science applications using appropriate differentiation and integration methodologies.