De Anza College Summer Quarter 2025

Course: MATH 1A-67Z Calculus

Instructor: Charles De Vogelaere
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Text: *CALCULUS Early Transcendentals 9th Edition* by Stewart

Calculator: TI-83 or TI-84 Calculator – required

Homework: Assigned each class day, due next class. We will be using
                  WebAssign. It is included in the cost of the book sold in the
                  bookstore.

The class key for WebAssign is **deanza 1088 9646**

Quiz: Using Canvas. I will post quizzes; you may print them or copy the
                  questions and then write the answers. Then by taking a picture of
                  the answers or scanning the answers, post the results back to
                  canvas. Quizzes with be every day unless we are having one of our
                  ...

Tests: 2 of them. Also using Canvas. No make-up quizzes. No make-up
                  tests.

Final: August 8th Also using Canvas.

Grading: Homework   10%   *A*   100-93 %
            Quizzes   25%   *A-*   92-90 %
            Tests   30%   *B+*   89-87 %
            Final   35%   *B*   86-83 %
            Total   100%   *B-*   82-80 %
                                          C+   79-77 %
                                          C   76-65 %
                                          D   64-60 %
                                          F   > 60%

Attendance: Will be taken. 2 absences may cause a student to be dropped.
                  Homework must be turned in or the student will be dropped.

On-line: We are using Canvas for Quizzes and Tests

Office Hours: Monday and Wednesday 10:30 AM – 11:00 AM

PLEASE NOTE: This is the start of a series of classes. If you do not put effort into
this one, there is no point attempting the next ones in the series.

Academic Integrity: This is pretty straightforward: Do not cheat on quizzes, exams, or directly copy other student's work. For more information about De Anza College's policy on academic integrity:

https://www.deanza.edu/studenthandbook/academic-integrity.html

Policies for This Class: These policies are part of the syllabus and will be strictly enforced. By enrolling in this course, you as the student agree to accept these policies and follow them and agree that the instructor reserves the right to drop a student from the course with a W if any of the policies are violated. Further action may also be taken against a student who violates specific policies, such as the policy on cheating.

No using Chat GPT

Student Learning Outcome(s):

• Analyze and synthesize the concepts of limits, continuity, and differentiation from a graphical, numerical, analytical and verbal approach, using correct notation and mathematical precision.
• Evaluate the behavior of graphs in the context of limits, continuity and differentiability.
• Recognize, diagnose, and decide on the appropriate method for solving applied real world problems in optimization, related rates and numerical approximation.

Office Hours:

M,W   10:30 AM - 11:00 AM   Zoom