Math113: Analytic Geometry and Calculus I

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Office hours: T-R 12:30pm–1:30pm and by appointment.

Text: Calculus, Early Transcendentals, 2nd edition, by W. Briggs, L. Cochran, B. Gillett (Pearson, 2015).

MyMathLab is not required.

Material Covered: Chapter 1-5

Exams:

- Test 1 - Wednesday, Feb 21
- Test 2 –Wednesday, March 28
- Test 3 –Wednesday, April 25
- Final Exam: TBA

Grading: Your grade for the course will be calculated based on three exams, quizzes, and a final exam. Each exam is worth **100 points**, quizzes is worth **50 points**, and the final exam **150 points**. The sum of these grades divided by **5** will determine your final grade according to the scale:

A−: 90-92, A: 93-95, A+: 96-100; B- : 80-82, B: 83-85, B+:86-89 ; C : 70 - 75, C+:76-79; D : 60 - 69; F : 0 - 59.

Make–up Exams: If you are unable to be in class on the day of a test you must notify me beforehand (in person or by-mail) to make arrangements for a make-up test. The make-up test will be **different** and **more difficult** than the in-class test. Makeup exams will only be given to students with an acceptable excuse. All absences require documentation.

Make–up Quizzes: Makeups will not be given for quizzes. I will drop the lowest two quiz grades, including any of the quizzes which you miss.

Calculators: No calculators will be allowed.

Honor Code: Sharing information of any kind about exams is an Honor Code violation. Any violations will be referred to the Office of Academic Integrity.

Disability statement: If you are a student with a disability and you need academic accommodations, please see me and contact the Office of Disability Services at 703-993-2474. All academic accommodations must be arranged through that of