

Calculus I - Spring 2011
MATH 2144 - Section 002

Contact Info

Carlos Bernal

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Office hours: MSCS 409 - MTWR 11:30 - 1:00, or by appointment

Text: James Stewart, Calculus, Early transcendentals, 6e, OSU Custom Edition, Chap. 1-7.

Grading:

Exams:	3 x 100	300 Points
Final:	200	200 Points
Homework:	200	200 Points
TOTAL:		700 Points

Letter grades will be assigned using the standard 90%, 80%, 70% ... scale.

Exams:

There will be three exams given during class on the dates Feb. 9 (Wed), Mar. 30 (Wed), and Apr. 22 (Fri). A comprehensive final exam will be given on Monday, May 2, from 8:00 AM to 9:50 AM. Students with extremely serious conflicts must warn me well in advance (more than one week) of the exams, and we will work out some alternative arrangement. You are allowed to use a calculator no more powerful than a TI-89 graphing calculator. You are required to show all steps in your solutions. If the answer is required to be exact, for full credit you must give simplified exact formulas for the answer. For example, $\sqrt{2}$ is an exact formula while 1.414 is only a numerical approximation.

No access to notes or books will be allowed during exams.

Homework:

All of your regular homework will be online graded homework assignments in WebAssign, however I might ask you to turn in homework in class that I will grade myself. You will need to self-enroll in WebAssign using class code **okstate 4553 0261** and institution **okstate**. You can find helpful instructions and links on d2l, or you can ask me. The homework will be assigned by section, and you can expect to have more than one per week.

Lectures/Attendance:

I will take attendance beginning with the second week of class. Although no points will be given for attendance it is highly recommended for success in this class.

I intend to make the lectures active and keep the students involved, be prepared to participate and answer questions.

There are general guidelines for all classes, which cover academic misconduct, students with disabilities, and so forth. See the University Syllabus Attachment, osu.okstate.edu/acadaffr/aa/PDF%20Files/sylatspr.pdf for additional rules and information.