

## Meeting Times

<b>Lectures:</b>	<b>MWF 11:15 AM - 12:05 PM</b>	LeConte 412
<b>Problem Sessions:</b>	<b>Sect 09. T 11:00 AM - 11:50 AM</b>	LeConte 115
	<b>Sect 10. T 12:30 PM - 1:20 PM</b>	LeConte 115
<b>Computer Labs:</b>	<b>Sect 09. Th 11:00 AM - 11:50 AM</b>	LeConte 102
	<b>Sect 10. Th 12:30 PM - 1:20 PM</b>	LeConte 102

## Office hours

ThF 3:00 PM - 4:30 PM in LeConte 313A, or by appointment.

## Teaching assistant

Bose

## Prerequisites

Qualifications through placement or a grade of C or better in MATH 112 or 115.

Placement tests are scheduled as follows (no appointment is necessary)

- Th Aug 23. 5:30 PM. LeConte 113
- M Aug 27. 5:30 PM. LeConte 113
- W Nov 7. 5:30 PM. LeConte 112

## Text

*Calculus: Early Transcendentals* by H. Anton, I. Bivens and S. Davis. John Wiley & Sons, Inc. 2005 (eighth edition)

## Course structure and grading policies

Homework problems will be assigned at the end of each lecture. However, they will not be collected and graded. Your final score for the course will be computed as follows:

- Computer Labs: 15% of the course grade.

[<http://www.math.sc.edu/calclab/141L-F07/>]

- Quizzes: 20% of the course grade. **Only the 10 best scores are counted.**

A ten-minute quiz will be given during the problem session. There will be no make-up quizzes, since only the best 10 grades count towards the course grade.

- Midterms: each test counts 15%, for a total of 45% of the course grade.

There will be three in-class midterm exams scheduled as follows:

Test #	Date
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**1**

**2**

**3**

No make-up tests will be given. Only medical, death in the family, religious or official USC business reasons are valid excuses for missing a test and must be verified by letter from a doctor, guardian or supervisor to the instructor.

- Final exam: 20% of the course grade.

The final exam is scheduled on...

The course grade will be determined as follows:

GRADE	RANGE
<b>A</b>	90%-100%
<b>B+</b>	85%-89%
<b>B</b>	80%-84%
<b>C+</b>	75%-79%
<b>C</b>	70%-74%
<b>D+</b>	65%-69%
<b>D</b>	60%-64%
<b>F</b>	below 60%

## Introduction Materials

- This course has its own web site. You can find it at  
[<http://www.math.sc.edu/~blanco/Teaching>]
- Syllabus [<http://www.math.sc.edu/~blanco/syllabusMATH341Fall07.pdf>]
- Remember to change your e-mail address on Blackboard [<http://blackboard.sc.edu>]