Instructor Contact Info:
Instructor: Dr. Mark McKee
Office: 810 PHSC
Office Phone: 325-5074
Office Hours: Wednesdays: 12:30-2:30pm
email: mmckee@math.ou.edu

Prerequisite: Math 2433

Text: Calculus (6th Edition), by James Stewart, Brooks/Cole,
This course covers chapters 15, 16, and 17.

Course website: For Math 2443, Section 007:
http://www.math.ou.edu/~mmckee/teaching.html

Grading and Homework:
The grade for this course will be determined by Homework, 2 in-class midterms, and the Final.
There will be no quizzes. Homework will be collected once per week, and 1 homework grade will be
dropped. The first midterm will be the fifth week of class (see dates below).
The point distribution for homework and tests will be as follows.
Each midterm will be worth 20% ⇒ 40% total midterms
The Final exam will be worth 35% → 35% Final
Homework will be worth 25% → 25% HW

HW notes: You are welcome (possibly encouraged) to complete HW in groups. However, please
write up solutions yourself (see technical info below/ student code...). I view HW as a very
important part of the course; this is the reason why it is worth a lot (in comparison to other
instructors). NO late HW will be collected without sufficient reason (for example, severe illness
which must be accompanied by a doctor’s note). Further, late HW will not be discussed in the
classroom. See your instructor during office hours.
The Grade distribution will be determined by a curve at the end of the course. Historically,
this curve has been close to: 85% A, 70% B, and so on.

Use of calculators and technology: Scientific and graphing calculators will be permitted
during all tests. You are welcome and encouraged to use any calculator or software program on
Homework, as long as the solutions are written out completely.
Example: If the problem is to evaluate
\[ \int_0^\infty e^{-x}x^{17}dx, \]
and you write down 17! without showing any work, this is a problem. (Specifically, “plugging” a
problem into your calculator and not showing any work at all does not demonstrate you understand
how to do the problem.)
**Attendance and make-up exams:** Attendance is required the first two days of class, for enrollment issues. After this, attendance is expected, but will not be a part of the grade. **NO** make-up exams will be given unless there is sufficient reason (such as severe illness, etc.). If you think you might miss an exam, contact me before the exam.

**Important dates:**
1. Last day to withdraw with an automatic W: Friday, Feb. 26, 2010
2. Spring break (no classes): March 13-21, 2010
3. Last day of classes: Friday, May 7, 2010
4. Final Exam: Section 007: Monday, May 10, from 1:30 pm to 3:30 pm.

**Policy on W/I grades:** In the event of withdrawing during the W/F time period, if a student is failing badly, an F will be given. For an incomplete (an “I” grade), a student must be passing, and must have completed the majority of the course.

**Extra:** TBA

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**Official Policies**

**Academic Misconduct:** All cases of suspected academic misconduct will be referred to the Dean of the College of Arts and Sciences for prosecution under the University’s Academic Misconduct Code. Penalties can be quite severe. For more details on the University’s policies concerning academic misconduct, consult http://www.ou.edu/provost/integrity/

For information on student rights to appeal charges of misconduct, consult http://www.ou.edu/provost/integrity-rights/

Students are also bound by the provisions of the **OU Student Code**, which can be found at http://www.ou.edu/studentcode/

**Students with disabilities:** The University of Oklahoma is committed to providing reasonable accommodation for all students with disabilities. Students with disabilities who require accommodations in this course are requested to speak with the instructor as early in the semester as possible. Students with disabilities must be registered with the Office of Disability Services prior to receiving accommodations in this course. The Office of Disability Services is located in Goddard Health Center, Suite 166: phone: (405) 325-3852 or TDD (only) (405) 325-4173.