MATH 121 Line # 34123
Calculus I
Fall 2010

Times: 3:00-3:50 MTWRF
Place: Snow 152

Instructor: Lucas Chaffee
Office: Snow 544
Office phone: (785) 864-7115
Office hours:
    MWF 1:00-1:50 PM
    TR 2:00-2:50 PM
    Other times by appointment
Email: Lchaffee@math.ku.edu
Course Website: http://www.math.ku.edu/~lchaffee/M121F10.html

Textbook: Calculus, Concepts and Contexts, University of Kansas Edition by James Stewart

Enrollment
All changes (drops, adds) must be made in the Enrollment Center (151 Strong Hall).
(Note: The Math Department strictly enforces course prerequisites. If you do not meet the prerequisites, you will be automatically disenrolled from the course. You are responsible for monitoring your own enrollment status.)

Graphing Calculator
A graphing calculator such as the TI-83, TI-83-Plus, or TI-84 is required for this course.

Homework, Quizzes, and Attendance
• Attendance is not required, but you are responsible for any material announced and discussed in class.
• Homework will be assigned daily, and will be due the class period after it is assigned
• Homework and quizzes are worth 200 points of your grade. The homework is due at the end of the class period; late homework will not be accepted.
• Quizzes may or may not be given, with or without being previously announced. They will consist of a few short problems very similar to homework problems.
• The total score for homework and quizzes will be scaled to 200 points at the end of the semester.

Exams
You will take four exams in this course (not including the gateway). Two in class exams, a Midterm exam, and a Final exam. The midterm and final will be taken outside of class time in a separate room. No exams can be made up or taken early unless prior permission is given.

Gateway Exam
In addition to the four previously mentioned exams, you are required to take and pass the Gateway exam.
Information about the online gateway can be found at www.math.ku.edu/academics/gateways.html.
The gateway exam consists of 10 questions that the student must answer by entering an expression as one would enter in a calculator. You need eight questions answered correctly to pass. A tutorial can be found from the link above and you MUST READ THE STUDENT GUIDE THOROUGHLY. There are two gateways for each student to take: the online gateway exam (taken outside the testing lab) is worth 10 points, and the in-lab gateway exam (taken in 159 Snow) is worth 90 points. The online gateway must be passed before the in-lab gateway is attempted to ensure the student is prepared for the gateway exam. If you do not pass the online exam by the deadline, you will not be allowed to take the in-lab exam! You will have a time limit of 30 minutes when taking the exam. If you have any concerns about the gateway concerns, please email gateway-help@math.ku.edu.

**Deadlines for Gateway**

- **Online:** Friday, Oct 8, 5pm
- **In-Lab:** Friday, Oct 22, 5pm

**Cell Phones**

Cell phone usage is not allowed during class. All phones must be silenced or turned off at the beginning of class unless special permission is granted. If a call must be made, please excuse yourself in to the hall, as not to disturb your fellow classmates.

**Computer and Email Access**

All students will need internet access to get to the assignments and read course announcements. KU will provide you with an account and there are labs on campus with computers available. Class related materials will be updated regularly. You also need to have an email address registered with the University so that you can receive course information. At the very least, you will be receiving important reminders and updates about the Gateway Exam at your registered email address. Register an email address or check to see that your registered one is one that you check regularly by visiting [www.aims.ku.edu/services/exchange.shtml](http://www.aims.ku.edu/services/exchange.shtml). I will occasionally send class emails with announcements, so please make sure you check your mail regularly.

**Grading**

Your grade will be determined by the number of points that you accumulate. A maximum of 1000 points is possible. The grades of A, B, C, D, and F will be awarded along the standard 90/80/70/60 percentage break.

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<td>Exam 1</td>
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<td>Midterm</td>
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<td>Exam 2</td>
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<td>Final</td>
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<td>Gateway</td>
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<td>Homework/Quizzes</td>
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Grade Dispute
Graded exams are returned during class to the student. If a student wishes to discuss the exam grade, it must be done within two weeks following the date of the exam. Under some circumstances you may be asked to explain your complaint in writing.

Drop Policy
Two important drop dates are the cancel date, September 9th, which is the last day you can cancel attendance and receive no mark on your transcript, and the drop date of November 15th, which will be marked on your transcript as a W. The University Drop Policy can be found at http://www.registrar.ku.edu/~registr/enrollment/schedule_deadline_chart.shtml.

Students With Disabilities
The Office of Disability Resources (DR), 22 Strong Hall, 785-864-2620 (v/tty), coordinates accommodations and services for KU students with disabilities. If you have a disability for which you may request accommodation in KU classes and have not contacted Disability Resources, please do so as soon as possible. Please also contact me privately in regard to this course. It is your responsibility to request accommodations in a timely manner well before needing them.

Religious Holidays
Any student in this course who plans to observe a religious holiday which conflicts in any way with the course schedule or requirements should contact the instructor at the beginning of the semester to discuss alternative accommodations.

Academic Misconduct
According to University Senate Rules and Regulations, Section 6, Academic Misconduct is: "2.6.1 Academic misconduct by a student shall include, but not be limited to, disruption of classes; threatening an instructor or fellow student in an academic setting; giving or receiving of unauthorized aid on examinations or in the preparation of notebooks, themes, reports or other assignments; knowingly misrepresenting the source of any academic work; unauthorized changing of grades; unauthorized use of University approvals or forging of signatures; falsification of research results; plagiarizing of another's work; violation of regulations or ethical codes for the treatment of human and animal subjects; or otherwise acting dishonestly in research."

Homework assignments, working in groups, tutors:
Students may discuss the homework problems in groups, but each student is responsible for doing his/her own work and in turning in his/her individual solutions. When a student works with a tutor, it is the responsibility of both the student and the tutor to ensure that it is the student who works to arrive at the solutions of the problems. Tutors should not do students' homework for them or provide them the solutions for their instructors' assignments.