

Math 111, Section 002
Calculus 1
Spring 2013

Course Information:

Class Period: MWF 11:45–12:35
Class Room: MSC W302
Textbook: Stewart. *Single Variable Calculus, 7th Edition*.
Course Web Page: www.mathcs.emory.edu/~mjgrif3/Classes/111S13

Instructor: Michael Griffin

Office: MSC N406
Email: mjgrif3@emory.edu
Office Hours: W 1:30–3:00, Th 10:300–12:00, or by appointment

Course Description: Introduction to the derivative and limits, including motivation; differentiation of functions; the chain rule; applications of differentiation including max-min problems and related rate problems; anti-derivatives and the definite integral.

Grading: Grades will be measured through homework assignments given throughout the semester, three (3) midterm exams, and one final exam. These will contribute to your final grade in the following percentages:

Homework	10%
Exam 1	20%
Exam 2	20%
Exam 3	20%
Final Exam	30%

Homework: I will assign homework each class period, in class or on the course website. Unless otherwise noted, these will be due the Friday after they are assigned. Assignments should be turned in in-class, or to my mailbox in the department mail room (W405), by **4:00 pm**. Late submissions will be penalized, however your lowest (1) score will be dropped.

You must show your work to receive full credit. You are encouraged to work together in groups, however you must write up your own solutions independently.

Exams: I will give three (3) midterm exams, in class. Make up exams will only be given in extreme circumstances. You should notify me as soon as possible and provide proper documentation from the Office of Undergraduate Education. Otherwise, missed exams will receive a score of 0. You may not use calculators, notes, or any other form of assistance during any exam. The dates for each of the midterm and Final exams are given below. **Note the date and time of the final.** This is fixed. Do not request to take the final early or late.

Exam 1	Feb 8	
Exam 2	Mar 6	
Exam 3	Apr 5	
Final Exam	May 8	(4:30 – 7:00 p.m.)

Help Session: Calculus help sessions are held weekly on Tuesday, Wednesday, and Thursday evenings from 5:30-7:00 p.m. in room W302. I strongly encourage you to attend.

Course Expectations: Calculus can be a very difficult subject. With few exceptions, failure to attend lecture will negatively impact your grade. I expect you to attend lectures on time, stay for the duration, and be respectful of me and your fellow students. If you cannot make a lecture, or must leave early, please let me know before hand, and obtain notes from other students. Also as a matter of respect, I expect you to silence your phones before coming to class, and keep your laptops in your bag.

Honor Code: In addition to the the above expectations, you are also required to follow Emory's Honor Code honor code. This includes completing exams without assistance.

Students with Disabilities: If you have any disabilities, please come talk with me as soon as possible. so we can make any necessary accommodations.

Comments: Please contact me with any comments you may have about this course. Or, if you prefer, you may contact Dr. Batterson at sb@mathcs.emory.edu.