

Class: 11:00–12:15 TR, Boyd 222

We plan to cover limits and derivatives and their uses in considerable depth, antiderivatives somewhat and differential equations just a little.

Instructor: Ted Ashton
Office: Boyd 601a
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Office Hours: 2:30pm – 3:30pm TR
(or by appointment)

Needed for class:

- *Calculus: Early Transcendentals Version*, by Edwards & Penney (ISBN 0-13-008407-7)

Grades:

Grades come from

54%	Exams during the semester (3 at 18% each)
27%	Final (Comprehensive)
14%	Homework
5%	Quizzes and class participation

Grades will be available during the semester via the WebCT system found at <http://webct.uga.edu>. Simply log in with your MyID and select MATH2200 from the courses listed.

Exams: There will be three exams during the semester, each worth 18% of the grade and a comprehensive final worth 27%. Please do not assume that an exam can be made up if missed. If you have a conflict with exam scheduling, contact me prior to the exam to make arrangements.

Quizzes: Quizzes will be unannounced and cannot be made up.

Homework: Most of the homework assignments will be online. To get and/or submit your homework, point your browser to http://ada.math.uga.edu/webwork2/Ashton_2200 and log in using your UGA MyID and social security number (no hyphens). You can submit answers to each question as many times as you wish and the computer will tell you if you have it right or not.

If you are more comfortable working on paper, you can print out a copy of your homework from there. Note, however, that each student's homework is slightly different from the others, so don't simply work off a friend's assignment sheet.

The homework for each section is due at class time as shown on the schedule on the back of this sheet. You are welcome to work with others on the homework, but the work turned in needs (of course) to be yours alone. You are also welcome to ask me questions (I am available during office hours and am also happy to answer questions by telephone or email or in person whenever I am in my office) and there are various options for further assistance listed at http://math.uga.edu/undergraduate/student_services.html.

Calculators: Calculators are permitted for homework but not for exams.

Academic Honesty: UGA has an academic honesty policy, and you are responsible for knowing what is in it and abiding by it. The policy may be found at <http://www.uga.edu/ovpi/honesty/ahpd.htm>

Proposed Schedule		
Date	Lecture	Homework Due
17 Aug	§2.2	
22 Aug	§2.2–2.3	Precal (paper)
24 Aug	§2.3–2.4	§2.2
29 Aug	§3.1	§2.3–2.4
31 Aug	§3.1	
5 Sep	§3.2	§3.1
7 Sep	§3.3	
12 Sep	Review for Test 1	§3.2
14 Sep	Test 1 (§2.2–2.4,3.1–3.2)	
19 Sep	§3.3–3.4	
21 Sep	§3.5–3.6	§3.3
26 Sep	§3.6	§3.4,3.5
28 Sep	§3.7–3.8	Trig (paper)
3 Oct	Review for Test 2	§3.6
5 Oct	Test 2 (§3.3–3.6)	
9 Oct	Midpoint withdrawal deadline	
10 Oct	§3.9	§3.7–3.8
12 Oct	§3.9	
17 Oct	§4.2	§3.9
19 Oct	§4.3	
24 Oct	§4.4	§4.2
26 Oct	Fall Break	
31 Oct	Review for Test 3	§4.3,4.4
2 Nov	Test 3 (§3.7–3.9,4.2–4.4)	
7 Nov	§4.6	
9 Nov	§4.6	
14 Nov	§4.5,4.7	§4.6
16 Nov	§4.5,4.7	
21 Nov	§5.2	§4.5,4.7
23 Nov	Thanksgiving	
28 Nov	§5.2	
30 Nov	§8.3	§5.2
5 Dec	Review for Final	§8.3
12 Dec (12:00-3:00 pm)	Final (Comprehensive with special focus on §4.5–8.3)	