This document is just a summary. Full details appear at our section website:

http://people.math.umass.edu/~mboratko/teaching/

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Prerequisite: Successful completion of Math 132 (or its equivalent elsewhere). Math 128 is normally not a sufficient prerequisite for Math 233.

Requirements and grading:

- First mid-semester exam, Tuesday, February 24, 7-9pm: 25%
- Second mid-semester exam, Tuesday, April 14, 7-9pm: 25%
- Final exam, Tuesday, May 5, 8-10am: 25%
- Homework (WebAssign): 10%
- Quizzes (combined in class and take home): 15%
- Regular class attendance and doing all assigned reading.

The course letter-grade scale is:

<table>
<thead>
<tr>
<th>Grade</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>90</td>
</tr>
<tr>
<td>A−</td>
<td>87</td>
</tr>
<tr>
<td>B+</td>
<td>83</td>
</tr>
<tr>
<td>B</td>
<td>80</td>
</tr>
<tr>
<td>B−</td>
<td>77</td>
</tr>
<tr>
<td>C+</td>
<td>73</td>
</tr>
<tr>
<td>C</td>
<td>70</td>
</tr>
<tr>
<td>C−</td>
<td>67</td>
</tr>
<tr>
<td>D+</td>
<td>63</td>
</tr>
<tr>
<td>D</td>
<td>60</td>
</tr>
<tr>
<td>F</td>
<td>&lt; 60</td>
</tr>
</tbody>
</table>

Required text: As in Math 132, Stewart, *Calculus, Early Transcendentals*, 7th edition. There are many different ways to get access to the book, if you don’t have a copy yet please see me.

Required homework system: WebAssign

If you no longer have access to WebAssign from when you took Math 132 or earlier, you will need to buy access for Math 233 now.

Logging in to WebAssign: At http://www.webassign.com give your...

- Username: your UMass NetID, that is, the username you use for Spire; this is also usually the part of your UMass e-mail address before the @ sign.
- Institution: umass
- Password: your old WebAssign password if you used the system before; otherwise, your Student ID number (change it to something more secure!)

Do not roster yourself into WebAssign and do not enter any course “code”. Your lecture section instructor will add you to the roster there. If you have trouble with WebAssign access, email me (mboratko@math.umass.edu) as soon as possible. If the trouble is due to the computer you are using, the Calculus Tutoring Center is available in LGRT 140 from 10am - 3pm, Monday through Thursday. Extensions due to difficulty accessing the system are very rare.
Exams

- There is no required calculator for the course, although many students find them helpful. You will be allowed to use a calculator on exams, but only to perform arithmetic calculations. You must show all work other than arithmetic calculations.

- Absolutely no formula sheets, class notes, etc. will be allowed during final and midterm exams. Learning and memorizing formulas takes time. Do not postpone this until the last minute.

- In case of an exam conflict, you must provide a documented request for a make-up two weeks before the exam. Make-ups for mid-semester exams are scheduled for the day after the exam. If there is a conflict with a scheduled exam in another course, please visit the registrar in the Whitmore administration building and have them fill out the proper form which indicates which course will have the make-up exam.

Quizzes

There are no discussion sections for this class, so quizzes will regularly be given during class or as an out of class assignment. The quiz may or may not be announced, but in all instances the objective of the quiz is to encourage you to do the homework regularly and bring thoughtful questions to class.

The lowest two quiz grades will be dropped and will not be included in the 15% quiz portion of your grade. This is to allow for all reasons for missing quizzes, including illness, emergencies, officially excused absence from campus, and absence for religious observance. For this reason, there will be no makeup quizzes for any reason.

Please note that if a quiz is given as an out of class assignment, the due date is firm. If the quiz is not turned in on time, it will be counted as a zero.

Homework

Graded homework assignments will be given on WebAssign. In order to accommodate situations which arise and prevent you from completing homework, the lowest 2 homework scores will be dropped prior to calculating the 10% homework portion of your grade. You are also allowed up to two extensions for homework assignments.

In addition to WebAssign homework, there will be suggested exercises posted to Moodle. These assignments are not directly graded or required, however they are strongly suggested as many of the quiz (and possibly some exam problems) will be taken directly from them.

Help resources

The Calculus Tutoring Center in LGRT 110 is normally open Monday through Thursday, from 10:00 am to 3:00 pm.

Religious observance

If you will be absent from an exam or other class activity because of religious observance, you must notify me in writing, in advance of the absence, and at the beginning of the semester – within one full week of your enrollment in the course.

Drops, Withdrawals, and Incompletes

The last day to drop with no record is Monday, February 2nd. If you intend to drop, please do so as soon as possible; others may be waiting to enroll in your section. The last day to drop with a W is Thursday March 5th.

An Incomplete is possible only if: (1) you had a compelling personal reason, e.g., serious illness; (2) your work has clearly been passing; and (3) there’s a good chance you’ll complete the course with a passing grade within the allotted time. Thus, failing work is no reason in itself for an Incomplete.

Academic honesty

You must observe the UMass Academic Honesty policy. See:

  http://www.umass.edu/dean_students/codeofconduct/acadhonesty/