

Math 331 Syllabus

- Instructor:** Professor Richard S. Ellis
- Office & Phones:** LGRT 1428, 413-545-3125 (office), 413-253-2492 (home)
- Email Address:** rsellis@math.umass.edu
- Dept. Phone:** 413-545-2762 or 413-545-0510
- My Mailbox:** 16th floor, opposite Room 1623E
- My Office Hours:** Monday 1:00–2:00 PM, Wednesday 8:00–8:45 AM, Friday 8:00–8:45 AM
Outside of office hours, I am often available to speak with you. It is best to make an appointment or call or email ahead. But if you cannot, just stop by.
- Text:** Erwin Kreyszig, *Advanced Engineering Mathematics*, Tenth Edition, Wiley, 2011 (ISBN: 9780470458365). Purchase at Amazon.com.
Coverage: Chapters 1, 2, 4, and 6.
- Grading:**
- | | |
|--------------|---|
| Homework | 80 points (20% of final grade) |
| Quizzes | 100 points (25% of final grade) |
| Midterm exam | 100 points (25% of final grade) |
| | Monday, October 17, 7:00–8:30PM in Goessmann 64 |
| | October 20 is the last day to drop with “W” and select “P/F”. |
| Final exam | 120 points (30% of final grade) |
| | Monday, December 19, 10:30AM – 12:30PM in Mahar 108 |
| TOTAL | 400 points |
- Course Web Page:** <http://www.math.umass.edu/~rsellis/Math331/Fall-2016/math331-fall16.html>
- Class Mailing List:** math-331-01-fal16@courses.umass.edu
- Homework:** To be completed on the WeBWorK system
http://webwork2.math.umass.edu/webwork2/F16_MATH_331_1/
Info on WeBWorK: http://webwork.maa.org/wiki/Main_Page, click on documentation for [Students](#) in left column
- My Web Page:** <http://www.math.umass.edu/~rsellis>
- TA Office Hours:** To be announced
- Policies:**
- 1) Attendance and on-time arrival at all classes is expected.
 - 2) Six quizzes will be given in class. The lowest quiz score will be dropped from the final grade.
 - 3) The lowest homework score will be dropped from the final grade.
 - 4) In case you must miss the midterm exam or the final exam, you must notify me before the exam in person, by telephone, by email, or by a message left in the department. Otherwise, the score will be 0.

Your Responsibilities: Your participation is necessary in order to make this course a success. I expect that you will attend every class, will not enter the classroom late, and will complete the readings and homework assignments on time. In case of any problems affecting your work, please see me when they happen. I will try to help you.