Grading. It is impossible to overstate the importance of doing the homework. Assignments will be posted, so you are responsible for checking it frequently. The length and frequency of assignments will vary. Please see the homework page for rules concerning homework. This homework page is also where assignments will be posted, so you are responsible for checking it frequently.

Exams. There will be two midterm exams and a cumulative final exam. The midterms will probably be two-hour sit-down exams, scheduled at a late-afternoon or evening time that everyone can make. (I do not find one hour sufficient for a serious exam at the level of this course.) Unless I say otherwise, you are responsible for knowing any material I cover in class, any subject covered in homework, and all the material in the textbook chapters we are studying. You are also responsible for most of MAS 4105 and the Calculus 1-2-3 sequence (MAC 2311-12-13 or the equivalent). However, remember you should not base any profits in this class on theorems that were stated but not proved in the lower-level calculus sequence (unless we have previously proved these theorems in MAA 4211). My rough estimates for the dates of the midterms are Wed., Sept. 28 and Wed., Nov. 2. These dates are subject to change. The actual dates will depend on our rate of progress. I will give you at least a week’s notice before any exam.

The final exam will start at the day and time assigned us by the Registrar (Wed., Dec. 14, 10:00 a.m.).

Note: By registering for this section of this class, you are agreeing to be available for a final exam on Wed., Dec. 14, from 10:00 a.m. to noon. You are expected to arrange your post-semester travel plans accordingly, and are strongly advised to make those plans NOW.

Office Hours: Tentatively Monday and Friday 8th period (3:00-3:50) and Tuesday 6th period (12:50-1:40) Please come early in the period or let me know to expect you later; otherwise I may not stay in my office for the whole period. See my schedule for updates. Students who can’t make scheduled office hours may see me by appointment on most weekdays (but never on a Thursday).

If you have the flu or similar contagious disease, or think you might, please do not come to my office. See me by appointment on most weekdays (but never on a Thursday).

I receive a ton of email, so please read this before emailing me:
- I won’t answer math questions by email.
- I never provide any grade information by email.
- I won’t answer anonymous email, or email that lacks an informative subject line and your full name.
- For reasons of time and safety, I delete, without reading completely, any email that requires me to open an attachment whose nature or purpose I cannot easily determine without opening.

Office Hours: Tentatively Monday and Friday 8th period (3:00-3:50) and Tuesday 6th period (12:50-1:40) Please come early in the period or let me know to expect you later; otherwise I may not stay in my office for the whole period. See my schedule for updates. Students who can’t make scheduled office hours may see me by appointment on most weekdays (but never on a Thursday).

If you have the flu or similar contagious disease, or think you might, please do not come to my office.
**Goals of course:**

Conducted online at https://evaluations.ufl.edu. Evaluations are typically open during the last two or three weeks of the semester, but students will be given documentation to the student who must then provide this documentation to the instructor when requesting accommodation. The University of Florida Policy on Religious Holidays.

Accommodations for students with disabilities. Students requesting classroom accommodation must first register with the Dean of Students Office. The Dean of Students Office will provide documentation to the student who must then provide this documentation to the instructor when requesting accommodation.

**Religious Holidays.** The following is part of the University of Florida Policy on Religious Holidays. “Students, upon prior notification of their instructors, shall be excused from class or other scheduled academic activity to observe a religious holy day of their faith.”

**Testimonials, approximate weekly schedule of lectures:** Click here. Students are expected to read the relevant material in the appropriate chapter-section of the textbook no later than the day after we cover that material in class. Preferably, students should do the reading earlier than that.

**Teaching-evaluations.** Students are expected to provide feedback on the quality of instruction in this course based on 10 criteria. These evaluations are conducted online at https://evaluations.ufl.edu. Evaluations are typically open during the last two or three weeks of the semester, but students will be given specific times when they are open. Summary results of these assessments are available to students at https://evaluations.ufl.edu/results.

**Goals of course:**

- For the student to master the course-content.
- For the student to become acquainted to communicating mathematical ideas precisely and clearly, in written form.