

Math 345 Logistics: Quick Summary

Functions of a Complex Variable

- Webpages for this course
 - Moodle page: Videos
 - Gradescope: to submit Homework
 - Main website (no login required): Everything else
(Homework assignments, handouts, office hours information, etc.)
- The first few days
 - Do HW 0 immediately (set up gradescope, read syllabus, etc.)
Due by 11:59pm THURSDAY (Sep 4) on Gradescope.
 - Do HW 1 (a real HW). Due by 11:59pm MONDAY (Sep 8) on Gradescope
Start working on it ASAP!
 - Attend class (required) and visit my office hours (optional: SMUD 406)
- An average week
 - Attend class 3x. **Be reliable and on time**
 - Two problem sets, usually due by 11:59pm Monday and 11:59pm Thursday on Gradescope
 - My office hours: Mon, 2:00–3:30pm; Tue, 1:45–3:15pm; Fri, 1:00–2:00pm;
or by appointment
 - Drop in hours for help from our Math Fellows (evenings): schedule TBA
- Textbook Gamelin, *Complex Analysis*, Springer, New York, 2001.
- Exams Two midterms and a final:
 - Midterm Exam 1: Take-home. Available Fri, Oct 17; due Thu, Oct 23 (11:59pm on Gradescope)
 - Midterm Exam 2: in class, closed book, on Wed, Nov 19
 - Final Exam: Take-home, during final exam period. Details TBA.
- Be a good person
 - **Don't cheat.**
Not on the homework, not on the midterms, not on the final, not ever.
 - **Respect your fellow students and their ideas.**
Both in and out of the classroom.