Spring 2022 MATH231 Syllabus

This document can be found on the course webpage.

Course info

• Instructor: Xinran Yu

• Time & location: MWF 10-11am, 9 FAR. Spring Break: March 12-20, no class

• **Textbook**: James Stewart, Calculus: Early Transcendentals, 8th edition. We will cover Chapters 7, 8, 10 and 11 of the textbook, see department syllabus for detail.

Contact

• Email: xinran4@illinois.edu. Please included MATH231 in your email subject. If you don't get a reply in two days, feel free to send me a reminder.

• Office hour: TBA

Grading

• Grades will be posted via Moodle.

- Homework (30%): There will be homework each week. I'll assign handwritten homework rather than online homework. This helps you get used to the format of paper-based exams. Generally, missed homework is taken care of with the policy of dropping the lowest two scores. Late homework counts 50% of the grade you get.
- Midterms (40%): There will be three midterms. Each will be timed for 45 minutes.

 No conflict exams or make-up exams will be given. Rather, one lowest midterm score will be dropped.

Midterms will be hold during our usual class time. No calculators are allowed for midterms.

- Midterm 1 will be held during the 3rd week.
- Midterm 2 will be held during the 6th week.
- Midterm 3 will be held during the 9th week.
- Final Exam (30%) No calculators are allowed for the final exam.
- The default letter-grade cut-offs are as follows:

Covid related

- Face mask is required all the time during discussion. Face shield is in general not acceptable unless one holds a DRES accommodation letter. 1
- According to university policy, student who does not wear a proper face covering will be asked to put on one or to leave the class room.
- If the student refuse to leave, I'll have to dismiss the class and report this to the undergraduate office.

Accommodation

- Please contact the Disability Resources & Educational Services (DRES), if you need any sort of accommodation.
- You'll need to email me once you get the accommodation letter.

 $^{^1\}mathrm{See}$ accommodation below for more information.