Math 154 Technology Use

Spring 2020

In order to hold classes remotely, we are going to need to make use of technology to run various class functions. This is new to many of us, so this document will try to explain the technology being used by the class and rules for using it. Note that this document will evolve over time as we figure out what policies work and what does not.

Technology:

- Zoom meeting (https://zoom.us/) for lectures and office ours.
- Course webpage (http://cseweb.ucsd.edu/~dakane/Math154/).

Lectures:

- Lectures will be held Monday, Wednesday and Friday from 3:00-3:50pm over Zoom meeting. Directing your browser to https://ucsd.zoom.us/my/dankane will launch zoom and enter the correct group meeting for lecture.
- Please mute your microphone during lecture except when you are asking a question.
- If you have a short question, you can ask the TA in chat. If you have a longer question, please announce it in chat so that you can be called on when I have a break in the lecture.
- I will occasionally ask polling questions. Please spend some time to consider your answer before responding.
- Lectures will be recorded so that they can be posted on the course webpage. You will be able to watch them later, however, it is strongly recommended that you attend live lectures when possible.

Discussion Sections:

- Will be held over Zoom Meeting. Please see the syllabus at http://cseweb.ucsd.edu/~dakane/Math154/Syllabus for the schedule.
• When the TA is talking to the class, please have your microphone muted.

• Your TA may give you additional instructions about how they are running their section.

Office Hours:

• Office hours will be held throughout the week at regular times over Zoom Meeting. See the syllabus at http://cseweb.ucsd.edu/~dakane/Math154/Syllabus for the schedule and meeting links.

• Please mute your microphone while not speaking. If you want to discuss something just with other students, please ask the instructor to assign you a breakout group.

Homework:

• Homeworks can be found either on the course webpage or on Gradescope.

• Homeworks must be submitted on gradescope. If you do not already have an account for this class on gradescope, you can create a new one using code 9WK6VZ.

Exams:

• We are still working out the best way to hold exams.