Thank you for filling out the survey.

We cannot provide tablets, but Document Cameras have been ordered by DIT for Instructors who requested one.

If you responded to Jackie’s email about camera, you will receive an email from DIT asking you to sign an online form (loaner agreement) and provide your shipping address. No ETA yet. The camera will have to be returned when face-to-face instruction resumes.

DIT can loan laptop and hotspot to faculty AND students.
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Remote teaching web site

- Accessible on the math department web page under the Internal tab
  - Thank you to Jeff, Nathan, Vince, Justin, Aaron, Stephanie for their help with this and more.
  - Video Tutorials on how to use zoom in canvas and how to scan and upload lecture notes.
  - Link to the departmental Slack page.

- Consult the Keep Teaching website for guidance, strategies and resources. There are many tutorials on how to use canvas, zoom etc. on that web site.

- Sue Mazzullo will hold a Live Zoom Training session tomorrow Thursday at 2pm. You will receive an invitation with instruction on how to join.
Remote Teaching Guidelines

▶ Be kind to yourself and your students. Some students will be facing acute personal challenges.

▶ Campus encourages asynchronous instructional methods for lecture (posting reading assignment, lecture notes, video recordings on the canvas web page).

▶ If you are using synchronous methods, please record/post all synchronous sessions on your course ELMS/websites.

▶ Many TAs indicated that they do not yet have a plan to teach online next week. Please reach out to your TAs!
Assessment

- Still a lot of unknowns (P/F, final exams)
- Ensuring academic integrity will be difficult. Assume all activities are open-book, open-note.
- It’s ok to change your course syllabus, but you must notify students of any changes in writing and post the revised syllabus on the course canvas page.
- If you are using online quizzes/homework, the online platform you are using for your course may have an exam feature as well.
- Set up your assignments on Canvas with the online submission option so students can upload their assignment (and graders can access them).
- Replace in class exams by (open book) take-home exams.