

Spring 2020 Syllabus Addendum Transitioning to Online Instruction

Math 331-004

Course Title: Introduction to Partial Differential Equations

Instructor: Professor M. Booty

Date: March 16, 2020

Updated Lectures

- 1 Lectures will be recorded using Kaltura and made available on Canvas, to be viewed by class members at any time. Lectures will consist of a talk-through of lecture notes that appear on the Kaltura video, and the lecture notes (without the talk-through) will be made available separately in downloadable pdf format on Canvas.
- 2 Students will receive email invitations to join virtual group meetings and office hours. These will be conducted via Webex during the same times as reserved for regular class meetings throughout the semester (i.e., Tuesday and Thursday, 1:00-2:20pm). Regular interaction during virtual group meetings and office hours will be required of all students.

Updated Grading Policy

1. Homework 35% (unchanged). Homework will be submitted and returned through Canvas.
2. Midterm Exam (30%, originally scheduled in class for March 12, 2020)
Modifications to midterm:
 - Midterm will now be an assignment worth 30% (percentage unchanged).
 - The assignment will be based on material up to end of March 11, 2020.
3. The Midterm assignment will be posted the week of March 23, 2020, and due the same week. Exact dates that the assignment is made available and due will be communicated to the class via Canvas and email.
4. Final Exam 35% (unchanged)
Modifications to final exam:
 - Exam will take place during the NJIT scheduled exam period using a lock down browser software.