



## COLLEGE OF SCIENCE & LIBERAL ARTS

Department of Mathematical Sciences

## **Spring 2020 Syllabus Addendum Transitioning to Online Instruction**

**Math** 110

**Course Title:** University Mathematics B II - Trigonometry

**Instructor:** Multiple

Coordinator: Professor D. Schmidt

**Date:** March 18, 2020

Pursuant to the need for digital learning for the remainder of the Spring 2020 semester, the following course adjustments are being implemented:

- Course Lecture and Office Hours Lectures for the course will take the form of pre-recorded videos of instruction and mandatory attendance in a digital platform (Webex). It is expected that students attend lecture as usual (same times and days), with the aim to ask questions, see examples worked out, etc. Office hours will be conducted over Webex as well. The instructor may require office hour attendance if deemed necessary for a student's success.
- **Recitation** Recitation will take place on Webex; students are expected to attend the normal recitation session for their class, and may be required to submit work at the end of the session to ensure full recitation attendance.
- Online Homework Online homework will proceed as usual; due dates may be adjusted to account for the recent loss of instructional time.
- **Hand In Homework** Hand in homework will be submitted through Canvas (via file upload). There, the TA will grade the assignment and put the scores on Canvas.
- **Quizzes** Quizzes will take place on Canvas with the use of the Lockdown Browser and Respondus. These measures ensure that testing integrity is maintained, and work can be accurately graded.
- Common Exams Common exams will be administered with the use of the Lockdown Browser
  and Respondus. Additional steps may need to be taken to allow for supporting work to be
  submitted.
- Attendance Attendance at all gatherings of the class continue to be **Mandatory**. It is essential that we maintain normalcy in our courses to ensure success for the students.