Department of Mathematics
University of Connecticut
Storrs, CT 06268

Mathematics 2410Q
Syllabus
Spring 2019

Instructor: Lihan Wang

Contact Information:
Office: MONT 404
Office Hours: TT 10:50-11:50 am
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Class prerequisites: MATH 1132, 1152 or 2142.
Recommended prep: A grade of C- or better in MATH 1132 and MATH 2110 or 2130

Textbook: A First Course in Differential Equations with Modeling Applications, 11th Edition by
Dennis G. Zill; ISBN-13: 978-1305965720

Course Website: HuskyCT.
This is our primary source for communication, and storage for information. All class update information, like homework assignments, lecture plans and so on, will be posted on HuskyCT.
Please check HuskyCT for information and update.

Homework:

All homework assignments will be posted and completed online through **WebAssign** at www.webassign.net. You may also access the assignments via the link on HuskyCT.
Most assignments will be due at **11:59 PM** one week after the material is presented.
Chapter review assignments will not contribute to your grade.
Due dates will NOT be changed for individual students for any reason.
Instead, the lowest assignment grade will be dropped at the end of the semester. Due date changes will affect the entire class.

Exams: there will be three exams in total. No final. Tentative dates are as follows:

Exam1: 02/21, Thursday, in class.
Exam 2: 04/04, Thursday, in class.
Exams: 05/02, the last lecture, in class

Make-up Police: There will be no-make up exams except in extenuating circumstances with a documented excuse. For example, medical emergence with doctor's proof.

Grading policy:
1, Homework will count for **16** points.
2, Each exam weights **28** points.
3, The grades will be given according to the following scale:

A	94 points
A-	91 points
B+	86points
B	81 points
B-	76 points
C+	71 points
C	66 points
C-	61 points
D+	56points
D	51 points
D-	46 points

Cheating will be taken very seriously. Every attempt to cheat will give you an automatic "F" for the course. You will not be allowed to drop the course, and your case will be forwarded to the student conduct committee.

About email: for questions in common, I will do announcement in HuskyCT instead of replying individually .
Remark: This syllabus may get changed. The instructor will announce any change in HuskyCT in advance.

Extra help: **The Quantitative Learning (Q) Center**
The Q Center is located on the south side of level 2 in the Homer Babbidge Library. According to the website, the Q Center is a resource
to elevate the proficiency of students taking quantitative intensive (Q) courses across the
undergraduate curriculum. They provide direct assistance to students via peer tutoring, review sessions, and the creation of innovative learning tools. For more information, visit
qcenter.uconn.edu.