Topology I, MA 670-1C
Spring 2024

Instructor: Lex G. Oversteegen
Office: UH4020
Office hours: Tu and Th 10-11 AM and by appointment
Class room: UH 4002
Class meeting time: MWF, 10:10–11AM

The text book for the class is Topology, second addition, by James R. Mukres. We will try to cover most of part I which covers many of the standard concepts of topology. Class meetings will mostly consist of students presentations of the material in this book. But we may use other resources as well. In the first few class I will lecture on basic set theory (chapter 1 in the book). Students wil start presenting after that (starting with Chapter 2). There will be weekly home assignments which are normally due on Mondays.

A few important dates:
January 8, first day of class
January 15, MLK day
January 16, Last day to drop/add classes
March 10–16, Spring break
March 22, Last day to withdraw with a grade of "W"
April 19, Last day of class.

Your grade will be computed as follows:
- Homework, 30%
- Presentations, 20%
- Midterm 20%
- Final exam, 30%

Midterm exam: Friday, March 8, 2024 9:45-11
Final Exam: Friday, April 19, 2024, 8:30–11,