MATH 344-1, WINTER 2016: INTRODUCTION TO TOPOLOGY

J. FRANCIS

This sheet available from the course homepage: sites.math.northwestern.edu/~jnkf/classes/344

Lecture: MWF 2pm in Lunt 103

Office hour: Mondays 3pm in Lunt 214 and by appointment.

TA: Yajnaseni Dutta, ydutta@math.northwestern.edu

Discussion: Tuesdays 2pm in Lunt 103

• Homework: There will be weekly homework assignments from Munkres (Topology, 2nd edition) due in class each Wednesday. The assignments will be posted on the course webpage. Write up your solutions carefully and clearly, explaining all of your reasoning. Your solutions must be neat, legible, stapled, and labeled with your name, the course number, and the due date. You may discuss the problems with each other, but write up your solutions individually. If you discuss a problem with someone, write that attribution at the top of your problem set. Late homework will not be accepted.

• Grading: Your grade will be determined as follows:
  Homework : 25%;  Midterm : 25%;  Final exam : 50%.
  – The midterm is in class on February 10.
  – As set by the registrar, the final exam will be held on 3pm March 18.

• Attendance: Attendance in lecture and discussion section is expected. Please silence all electronic devices. Do not text during class or use other electronic devices. Be on time to class.

Any student requesting accommodations related to a disability or other condition is required to register with AccessibleNU (847-467-5530) and provide professors with an accommodation notification from AccessibleNU, preferably within the first two weeks of class. All information will remain confidential.