MATHEMATICS 4205/5205/MAT 5151 - FALL 2019  
TOPOLOGY I  

Lectures: Tuesdays and Thursdays 13:05-14:25 in UC 374

Instructor: W. Jaworski, Room 4205HP  
Phone: 520-2600-ext. 2127  
e-mail: wjaworsk@math.carleton.ca

Office hours: TBA


Syllabus: The material that we will cover is in Chapters 1-8 of the text.

Prerequisites: MATH 3001, or equivalent, or permission of the School.  
Solid knowledge of metric spaces is assumed.

Grading scheme:  
Assignments 30%  
Midterm test (80 minutes) 20%  
Final Exam 50%

A Term Grade of less than 20/50 will result in an automatic failure regardless of the result of the Final Examination.

Academic accommodation on account of a disability or for other reasons can be granted only in accordance with the Academic Accommodation Policy, please see https://carleton.ca/equity/accommodation/. Write to me with any requests for academic accommodation during the first two weeks of class, or as soon as possible after the need for accommodation is known to exist. Students with disabilities who require academic accommodation should contact the Paul Menton Centre (PMC), ph. 613-520-6608, pmc@carleton.ca. Please ensure that I receive your Letter of Accommodation no later than two weeks before the first in-class test requiring accommodation. After requesting accommodation from the PMC, meet with me to confirm that accommodation arrangements are made. If you require accommodation for the formally scheduled December Final Examination, you must submit your request for accommodation to the PMC no later than November 8, 2019. For more information please see https://carleton.ca/pmc/.

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