PMAT 505 L01, FALL 2010 COURSE OUTLINE AND CALENDAR

Sept 13-Sept 17		
Sept 20-Sept 24		
Sept 27-Oct 1		Assignment 1
Oct 4-Oct 8		
Oct 11-Oct 15	Thanksgiving Oct 11, no lectures	Assignment 2
Oct 18-Oct 22		
Oct 25-Oct 29	Midterm Oct 27	
Nov 1-Nov 5		Assignment 3
Nov 8-Nov 12	Nov 11-14 Reading Days, no lectures	
Nov 15-Nov 19		Assignment 4
Nov 22-Nov 26		
Nov 29-Dec 3		Assignment 5
Dec 6-Dec 10		
Dec 13-22	Examination Period	

L01 MWF 13:00, MS 427 Peter Zvengrowski MS 430 403-220-7456 zvengrow@ucalgary.ca

Grades: All items in the course will be graded out of 100%. Weighting for the final letter grade is Assignments 50% (best 5 of 6), Midterm 20%, Final Examination 30%. One of the assignments will be a lecture to the class.

Textbook: Topology, J. R. Munkres, 2nd Edition

email: Students are also welcome to ask for further information, for help, or any other questions, via email. For email communication it is required that your name appear, also emails with 3 or more errors in spelling/grammar will not be answered (3 strikes and you're out!). Emails should be addressed to "Dear Professor Zvengrowski."

Website: www.math.ucalgary.ca go to Course Listings, then to PMAT 505, L 01, and Bookmark. Weekly assignments, Announcements, Info sheets, old exams, etc. will be posted here. Blackboard will not be used.

Assignments: You are welcome to discuss assignments with your fellow students as well as with your instructor (but no-one else). The final version you submit must be written yourself. It should be turned in on a university exam booklet, or printed out from a LaTeX file. If using an examination booklet use only the right hand pages of the booklet. Questions should be done in the same order as on the assignment, and in ink (or printed). A (small) portion of the grade will be based on the presentation.

Examinations: The midterm and final examinations will be similar to assignments, except that there will be a shorter time period and no discussion is allowed, they should be done entirely on your own (the text and notes are permitted).