MATH 205   L01,   WINTER 2006   COURSE OUTLINE

Jan 9-Jan 13		
Jan 16-Jan 20		
Jan 23-Jan 27		Quiz 1
Jan 30-Feb 3		Quiz 2 = Short Essay, Paul Erdős
Feb 6-Feb 10		Quiz 3
Feb 13-Feb 17		
Feb 20-Feb 24	Reading Week, no lectures	
Feb 27-Mar 3	Midterm, March 1	Quiz 4 = MAPLE Assignment
Mar 6-Mar 10		Quiz 5
Mar 13-Mar 17		MAPLE Assignment due March 17
Mar 20-Mar 24		Quiz 6
Mar 27-Mar 31		Quiz 7
Apr 3-Apr 7		Quiz 8
Apr 10-Apr 14	Major Essay due	April 13 last day of lectures
Apr 17-28	Examination Period	

L01   MWF 11:00, ST 147
Peter Zvengrowski   MS 430   220-7456   zvengrow@ucalgary.ca

B01   Wednesday 14:00, MS 427
Dave Richardson   MS 332   220-8978 daver@math.ucalgary.ca
B02   Thursday 12:00, SB 105   Dave Richardson
B03   Wednesday 14:00, MS 527
Pieter Rozenhart   MS 358   220-3321   pieter@math.ucalgary.ca

Calculators : Not allowed on any quizzes or examinations, any quiz/examination on which a calculator is used will receive a grade of 0. A formula sheet is allowed for the midterm and for the final examination.

MAPLE Assignment: About two weeks will be allowed for this assignment, details as to how to do it will be distributed along with the assignment.

Grades: All items in the course will be graded out of 100%. Weighting for the final letter grade is Quizzes 30% (best 5 of 8), Major Essay 15%, Midterm 20%, Final Examination 35%.

Textbook: Mathematics All Around, Pirnot, 2nd Edition

Missed Components: There will be no make-up quizzes. If the mid-term must missed for some legitimate reason, special arrangements can be made with the instructor. A missed final is subject to the usual rules for a deferred final.

email: All the information above, plus the weekly assignments (not to be turned in), will be available on request via email. Students are also welcome to ask for further information, or any questions, via email. For email communication it is required that your name and MATH 205 appear, also emails with 3 or more errors in spelling/grammar will not be answered (3 strikes and you're out!).

Website : www.math.ucalgary.ca   go to Course Listings - Undergraduate, then to MATH, then to MATH 205 lec 1, and Bookmark

Essays : Information regarding both essays will be distributed later.

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