

MIDTERM ANNOUNCEMENTS AND REVIEW

October 24, 2008

A couple of announcements about the midterm and other items follow.

1. CONTINUOUS TUTORIAL

There is a continuous tutorial for MATH 211, in MS 569. The hours are M-Th 12:00-15:00, F 13:00-15:00. Help is available during these hours on a one to one basis.

2. MIDTERM ANNOUNCEMENTS

No tutorials the week of the midterm. Instead extra office hours will be offered, both by the instructor and the teaching assistants.

PZ : Usual office hours Monday and Tuesday plus Tuesday Oct 28 16:00-17:30 and extra review session Tuesday 19:30 - 21:30, room to be announced.

DG : To be announced

TN : To be announced

3. **MIDTERM** In the usual room ST 141. Seating for the midterm will be alphabetical, try to be there a few minutes early but wait until told to enter the room. Special arrangements such as DRC should be done through the DRC Centre, please email instructor to confirm your arrangements.

4. MIDTERM REVIEW

The following are recommended questions for review.

p.25 - 13, also give an example of a system of 4 equations in 5 unknowns with (a) no solution

(b) unique solution

(c) 1 parameter solution

(d) 2 parameters solution

Note: one of (a), (b), (c), (d) is impossible.

p.55 - 5, 11

p.63 - 4, 10

p.116 - 10, 11

p.126 - 13-18, 31

p.133 - 27, 28

p.190 - 9 (use any method)

p.199 - 21, 39 (also in 39 find $\det(5AB)$.)

5. Check again in 2-3 days for updates on the schedule, room number, etc.