Notes for the end of the semester – Math 113 – Tim P.’s classes – Spring 2005

Thursday, 5 May – collect homework
- answer questions
- continue lecture 5.6 (linear programming)
- group work on 5.6 (#16 and #23, and #21 if there is time)
- homework due next class: from 5.6 #20 and #22

Friday, 6 May – collect homework
- collect Practice Test 3
- review for Test 3

Monday, 9 May – Test 3

Tuesday, 10 May – answer a couple of questions from test
- lecture 6.3
- (if there is time) group work 6.3 (#38, #22, #28, #40)
- homework due next class: from 6.3 #26 and #34

Wednesday, 11 May – collect homework
- answer questions
- lecture 8.1
- lecture 8.3
- (if there is time) group work 8.1 (#10, #30, #20, #40)
- (if there is time) group work 8.3 (#4, #10, #14)
- homework due next class: from 8.1 #12, #22 and #42
- (written quiz on 6.3, 8.1 and 8.3 next class)

Thursday, 12 May – collect homework
- answer questions
- quiz on 6.3, 8.1 and 8.3
- review for Final Exam: questions taken from Resource Manual, previous exams, etc.

By the end of the semester, there will have been 11 quizzes and 25 homework grades. I will keep the highest 9 quizzes and the highest 20 homework grades (dropping 2 and 5 respectively).

Friday, 13 May – Review Session, 1 pm – 3 pm, Armory room 0131
- questions taken mainly from sample Finals in Resource Manual and previous finals from the testbank
- You should also review past exams, quizzes and homework.

Monday, 16 May – Final Exam, 1:30 – 3:30 pm, room 1402, Chemistry Building (behind the Math Building)
* The Final Exam is comprehensive. Anything we’ve done in the 113 portion of this class may be asked. *
- Make sure you know how to find the room.
- I will be there by 1:15. Be on time. Latecomers will only have until 3:30 to finish.
- If you have a valid reason for missing the Final, you must let me know before 1:30 either by email to TJP@math.umd.edu or by calling the Math Undergraduate Office. A make-up exam will be scheduled as soon as possible, preferably on Tuesday or Wednesday morning.
- Take care of all personal needs (e.g. bathroom) before you arrive. You may not leave the room and come back
- Bring several sharpened pencils, eraser and a graphing calculator.
- When you arrive pick up a packet of answer pages and put your name and class time on each one. Follow the seating instructions on the blackboard.
- It is imperative that you follow the instructions for putting your answers on the answer pages. Number all answers clearly and show all your algebraic work.

after the Final Exam –
- Course grades will be submitted to the registrar’s office by Wednesday. They may be available on MARS as early as Thursday.
- You only need to pass Math 113 to be able to take Math 220, however historical experience is that students who had a D in Math 113 do not usually do well in Math 220. You should have at least a C, and a B or an A would be even better.
- If you want a copy of your Final Exam you can ask at the Math Undergraduate Office after June 15.