

## MA 11100 Exam 3 Memo

Exam 3 6:30P.M.

Thursday, April 9<sup>th</sup>, 2009

### LOCATION: ELLIOTT HALL OF MUSIC

- 1) Exam 3 covers section 4.3 (part 2), sections 5.1 through 5.5, sections 5.7, 5.8, 6.1, and 6.2. This is the material covered in **lessons # 23 - 31**.
- 2) There are fifteen multiple-choice problems on the exam. The exam will be machine graded. No partial credit will be given. You are allowed 60 minutes for the exam.
- 3) The exam is self-explanatory. No questions will be allowed unless a student believes there is a typographical or printing error.
- 4) The following are **appropriate review problems**. These problems are not on the coursecompass homework tab. You must select the chapter contents on the homepage menu of [www.coursecompass.com](http://www.coursecompass.com); select chapter 4, 5, or 6; and scroll down the section list to the bottom, where you will find **Review Exercises**. Click on that link and you will find the review problems. The answers to these problems will be found on the course webpage under exam info.
  - Chapter 4 review, page 274: 3, 7, 39, 40, 43, 44
  - Chapter 5 review, page 348: 1, 2, 3, 10, 11, 12, 14, 17, 19, 23, 24, 26, 27, 28, 29, 32, 34, 36, 37, 38, 39, 40, 41, 42, 43, 47, 50, 51, 52, 54, 56, 57, 58, 59, 62, 63, 64
  - Chapter 6 review, page 429: 2, 11, 12, 13, 14, 15, 19, 20, 21, 22There are **chapter summaries** provided at the end of each chapter. These are found just above where the review exercises link is found.  
There is also a chapter test at the end of chapter 4 (19-21), at the end of chapter 5 (1-4, 6-17, 19-21, 23, 24, 26, 27, 30-33, 36), and the end of chapter 6 (1, 3-6, 15). Answers will not be provided for these problems, but you could check your answers with other students, with your instructor or from the instructors in the MATH 205 Help Room.
- 5) Students need to know the **formulas** for the special cases of multiplying polynomials or factoring polynomials. Students need to know how to **identify** coefficients or degrees of monomial terms and the leading coefficient or leading term of a polynomial.
- 6) **Exams from previous semesters** are available on the web page. These are good for review purposes, but not a guarantee of what will or will not be on the exam. Do not use these past exams as your only means of studying. (From semester to semester, exams may cover different sections.) **Review homework problems** and quiz problems. You can review all of your homework

**Information continued on the next page.**

problems by selecting the gradebook in coursecompass, then clicking on the blue underlined [review](#) at the right of each assignment. You will have to click on 'similar example' to practice the problem you select.

- 7) Students must bring a **PHOTO ID** with them to the exam, preferably your Purdue ID. It is recommended that students arrive about 20 minutes early.
- 8) No one will be allowed to leave the exam site for the first 20 minutes of the exam. Students arriving after 20 minutes will be allowed to take the make-up exam. If they arrived late for a non-valid reason, a grade penalty will be applied.
- 9) Your instructor will describe where you will be seated and will assign seats. **You are to sit in your assigned seat.** You will be seated in the **first balcony of Elliott Hall** of Music. Enter through aisles 3 or 4, go to the correct row and find your seat. Students are seated **every third seat**. You should be directly behind and/or in front of another person.
- 10) Before you enter the stairs to the balcony of Elliott Hall of Music, you will be handed a lap board to write on during the exam. Please return those boards to the carts when you are finished with the exam. When you are finished, turn in your scantron (answer sheet) to your instructor and show your Purdue ID. If you are finished early, **leave quietly**. Wait for any friends in the lower lobby.
- 11) Bring with you the following: pencils, erasers, and Purdue ID. **Do not bring a calculator or scratch paper. Turn your cell phone off; or better, do not bring it. Do not wear hats or tinted glasses (sunglasses).** Book bags, totes, or purses should be closed.
- 12) A student must contact the course coordinator, Charlotte Bailey, in MATH 802 (496-3145 or baileycm@purdue.edu) IMMEDIATELY, if some emergency prevents him/her from taking the exam. You must see Charlotte in person ASAP to arrange to take the alternate exam.

**If you have an academic conflict with any of the evening exams, you must let the course coordinator know no later than two business days (Tuesday, April 7<sup>th</sup>) before the exam takes place. If you have an emergency situation that will prevent you from attending an evening exam, you must contact the course coordinator by telephone or in person (not by voice mail or e-mail) no later than 2:00 PM on the day of the exam.**

**For non-valid reasons, a make-up *may* be allowed with a grade penalty. Not knowing the right date, time, or location of an exam is NOT a valid reason for missing it.**

**REMINDER: NO calculators are allowed on this exam.**