

To: MA 159 Instructors

From: Owen K. Davis - Course Coordinator

MA 159 Exam 3 Memo

Tuesday, April 19 – 8:30pm (90 minute exam)

In LILY G126 (Merkulyeva 8:30, 9:30 TuTh)

In LILY 1105 (Liu 10:30, 3:30 TuTh)

In LILY 1105 (Simon 1:30, 2:30 TuTh)

1. Remind your student's daily of the exam date, exam time, and exam room location. The time and place of each exam is also posted on the bulletin board outside of MATH 909.
2. Exam 3 covers Sections 3.7 - 3.9, 4.1 - 4.3, 4.5 - 6.5, 6.7, and 7.2. This coverage is Lessons 23 to 39.
3. The exam will consist of 17 **multiple-choice** problems. The exam is **machine graded**, so there will be **no partial credit** available. Emphasize that word problems will be an important part of the exam.
4. Since the exams will be machine graded, announce to students frequently that the only thing that will be graded is the scantron answer sheet that they turn in. They will keep the question sheet. Make sure they double check what they are turning in to make sure they have the correct section number reported and bubbled in. **We cannot grade anything on their question sheets** since they will be leaving the room with them.
5. The following Review Problems can be obtained from the MA 159 Web Page:
p.222— 54f, 68, 71, 73, 74, 75bc, 77, 83, 92
p.282— 3, 4, 6, 9, 27, 29, 30, 33, 42
p.340— 3, 6, 8, 11, 15, 16, 19, 23, 29, 35, 39, 40, 48, 49, 50, 51, 58, 66
p.431— 1, 2, 3, 4, 7, 11, 13, 22, 23, 24, 27, 29, 30, 31, 37, 42, 43, 46, 48, 61, 62, 64, 65, 67, 68, 71
Remember, these review problems are a limited selection of nice problems, looking over all of the homework problems assigned is the best way to get feel for what material could appear on an exam.
6. The students can get copies of previous MA 159 exams **from the webpage**. Remind students that the old exams do not cover all of the material. **Looking over all of the homework problems assigned is the best way to get feel for what material could appear on an exam.**
7. **Students will need to use their older 2 digit Purdue ID (Social Security #) on the scantrons.**
8. **Tell students to bring their student IDs with them to all the exams.**
9. **Announce to students before the Exam that they will need to contact me immediately if they miss the exam (odavis @ math.purdue.edu, Math 908, 49-41931). The student should also let you know they missed the exam. Tell them not to wait until the next class session to contact you.**
10. **Know the calculator policy. Students can use only a scientific calculator on the exams. In fact, a scientific calculator is required for some problems. No graphing or programmable calculators are allowed. If a student does not bring their own appropriate calculator, they will take the exam without a calculator. Without exception, no sharing of calculators is permitted at the exam, as per the ground rules for MA 159.**
11. **The exam is self-explanatory. Do not interpret any of the questions for your students.**

NEWER EXAM GROUND RULES:

- A) Any student that **does not** have a **valid, documented reason** for missing an exam may still be allowed to sign up for the make-up with a 30 point deduction. Carelessness in knowing the correct time/place of the exam will not be a valid reason for missing the exam.
- B) **During the exam, no student is permitted to leave before the first 25 minutes of the exam. No student is allowed to come in and take the exam after the first 25 minutes. If a student shows up more than 25 minutes late, they should be directed to contact me as soon as possible about taking the alternate exam. If they do not have a valid and documentable reason, it will be with the 30 point deduction.**