

- **CLASS PERIOD**

Students are expected to attend every class meeting and to read the appropriate sections of the text before coming to class. The instructor often *may not* have time to cover every topic in class. Refer to your textbook pages for help.

- **HOMEWORK/QUIZZES**

Most homework will be done online using MyMathLab (coursecompass). Doing your homework is your best way to be prepared for quizzes and exams. Homework is scaled to 50 points. There are a **few problems in bolded print** on the assignment sheet that are to be completed by students on their own (not on coursecompass), but these problems are not collected. However, students are responsible for these problems. There will be some worksheets of homework problems that will not be on coursecompass and will be found under 'other information/worksheets' on the course web page at [www.math.purdue.edu/MA15200X](http://www.math.purdue.edu/MA15200X). It is extremely important that students complete these problems. Your instructor has the option of collecting these worksheet problems for a score in place of or in addition to a quiz.

A quiz will be given in class almost daily, starting with the second class period (Tuesday 08/31). Occasionally, a take-home quiz may be given that is to be returned at the beginning of the next class. **No make-ups will be allowed for the quizzes for any reasons. Only under unusual circumstances will an extension of a deadline for an online homework be granted. Only the course coordinator can extend a homework deadline.**

The lowest quiz will not be counted. To have a second (or more) not counted at the end of the semester will require acceptable written justification for having missed both quizzes (or more.) The lowest three online homework assignments will not be counted. To have a fourth score (or more) not counted at the end of the semester will require acceptable written justification for having missed all four (or more). You must see the course coordinator with your written documentation in order to receive additional excused absences or quizzes. She will notify your instructor if the additions are granted.

- **EXAMS**

There are three multiple-choice, machine-graded exams scheduled for your class this semester. The dates are as follows. **(Mark them on your calendar.)**

**EXAM 1: Tuesday, September 21<sup>st</sup>, during regular class time**

**EXAM 2: Tuesday, October 19<sup>th</sup>, during regular class time**

**EXAM 3: Tuesday, November 16<sup>th</sup>, during regular class time**

**Missing an Exam:** If you miss an exam for any reason, contact the course coordinator immediately. Make-up exams can only be approved **in writing** by the course coordinator, Charlotte Bailey (MATH 802, [baileycm@purdue.edu](mailto:baileycm@purdue.edu), 496-3145). Make-up exams will be allowed for valid reasons. For non-valid reasons, a make-up *may* be allowed with a **grade penalty** of 20 points deducted from the student's earned score. Not knowing the right date, time, or location of an exam is NOT a valid reason for missing it.

**Emergency:** If you have an **emergency situation** that will prevent you from attending a class exam, you must contact Charlotte Bailey as soon as the situation allows, preferably in person or, if necessary, by email (do not use voicemail). To avoid missing important information, the sooner you contact Charlotte, the better.

Make-ups will be given only once for each midterm exam, on the following dates and times:

**MAKE-UP EXAM 1: Friday, September 24<sup>th</sup>, 2010, 6:00 PM**

**MAKE-UP EXAM 2: Friday, October 22<sup>nd</sup>, 2010, 6:00 PM**

**MAKE-UP EXAM 3: Friday, November 19<sup>th</sup>, 2010, 6:00 PM**

If you miss an exam and the alternate you may have a score of 0 (zero) recorded for that exam.

To prepare for the midterm exams, students should review all of the material covered by their homework assignments (bolded and coursecompass), quizzes, and the review problems on the exam memo. Past exams (available on the web page) are a source of additional review problems and can also give students a rough idea of the length and difficulty level of their own exams. **However, many students have the mistaken impression that just by reviewing some past exams they will have seen all that is expected of them for their own exams. Past exams should absolutely not be used as a guide to the exact content and wording of the exams.**

The final exam is a 30-question, multiple-choice, machine-graded exam that is given during the sixteenth week of the semester. Students may get a copy of practice questions for the final online (posted later in semester on the course web page).

Your final exam is usually given during regular class time on the Tuesday of the 16th week of classes. However, the semester does not officially end until Saturday, December 18<sup>th</sup>. Do not plan of leaving campus until all course obligations are met.

- **CALCULATORS**

**No calculators of any kind are allowed on quizzes or exams until after exam 1.** However, you will need a calculator for some of the homework problems. **After exam 1 is completed, a non-graphing, non-programmable, 1-line scientific calculator** is required for many problems on the quizzes and exams. (A TI-30XA calculator is recommended, but other 1-line scientific calculators are also allowed.) **Multiple line calculators are not allowed on quizzes and exams.** Pictures of acceptable and unacceptable calculators are shown on the course web page. Students are not allowed to share calculators with other students during quizzes and exams. Cell phones cannot be used as calculators.

- **SUPPLIES**

Other than the textbook and MyMathLab Student Access Kit (purchased together), students will need to have the following for this course: a 1-line scientific calculator (see above); some loose-leaf paper and graph paper for homework and/or quizzes; a 3-ring binder to keep homework, quizzes, notes, and exams stored in an organized manner; the usual pencils and erasers; a 3-hole punch (optional); and a straightedge (optional).

- **OFFICE HOURS**

**Any student can get help from the instructor or MA 15200 course coordinator during his/her office hours.** You are strongly urged to go to office hours if you have questions. It is the best way to get individual help. Additionally, **Room MATH 205 is 'The Math Help Room'** and is open Monday-Thursday 10:30AM to 5:30PM & Friday from 10:30AM to 2:30PM.

- **ACADEMIC ADJUSTMENTS**

Students who have been certified by the Office of the Dean of Students-Disability Resource Center as eligible for **academic adjustments** should go to MATH 242 with a copy of their certification letter and request a copy of the *Information Sheet* for their course. Certification letters should be filed during the first week of classes or as soon as students receive their letters.

The course Information Sheet explains how to proceed this semester to get adjustments made in your mathematics course. It may not be the same as last semester. Only students who have been certified by the ODOS-Disability Resource Center and who have requested the DRC to send their certification letters to their instructors are eligible for academic adjustments. Students, who are currently undergoing an evaluation process to determine whether they are eligible for academic adjustments, are encouraged to find out **now** what procedures they will have to follow when they are certified, by requesting an Information Sheet from MATH 242. Large print copies of the *Information Sheet* are available from MATH 242 upon request.

- **GRADES**

Daily quiz scores are scaled to 50 points, online homework is scaled to 50 points, each evening exam is worth 100 points, and the final is worth 200 points. At the end of the semester, each student's final grade is calculated using his/her *total points*. **The course letter grades at the end of the semester are calculated as follows:** (1) Course wide letter grade cut-offs are determined for the four common exams combined (500 possible points). (2) Then, your instructor determines the number of each letter grade his/her students as a group earned, based on the individual totals of the four exam scores. (3) Next, he/she lists all of the students' total points (out of the 600 total points available), in numerical order, highest first. (Those students who do not have grades on all 4 exams are not included in this list.) If ten of his/her students receive an A according to the four-exam cut-offs, the first 10 students on the list of total points will automatically receive an A as their final grade in the course, and so on down the list for the other grades. (4) Students that are zero to four points below a grade cut-off (based on the 600 total points available) will automatically be raised to the higher grade. Students who are within 5 to 13 points of the cut-off are considered borderline. A student who is 5 to 8 points away from a cut-off will receive the higher grade with a minus. A student who is 9 to 13 away from a cut-off will receive the earned grade with a plus. There is no F+ given.

Exam grades will be available from your instructor and online. You can obtain your course grade by seeing your instructor or by checking MyPurdue. **GRADES CANNOT BE OBTAINED OVER THE TELEPHONE.**

- **SECTION CHANGES AND DROPS**

**First week of the semester:** To add, drop, or change sections during the first week, go to MyPurdue or see your academic advisor.

**Starting the second week of the semester:** Starting the second week, students can make course and section changes by getting a form from their Academic Advisor (or in MATH 242 or MATH 835), getting their Academic Advisor's signature, and getting Charlotte Bailey's signature (MATH 802). She has scheduled the following hours to see students concerning course and section changes: Monday, Wednesday, and Friday 10:30-11:30 or Tuesday and Thursday 8:30-9:30 (or other times as available, cbailey@purdue.edu). The student then returns the form to the

Registrar or the Academic Advisor's Office for processing. **Make sure that you are registered in the section you attend. You will have zeros recorded as your quiz grades if you do not.** September 23<sup>rd</sup> is the last day to add the class.

If you want to drop (withdraw) a course during the first nine weeks of the semester, Charlotte Bailey (MATH 802) can sign your drop form. If she is not available, go to MATH 835. No drops (withdrawals) are allowed after Wednesday, October 27<sup>th</sup>.

- **CHANGING TO A LOWER MATH COURSE**

Students who do poorly on the first exam are allowed to drop back into a lower level course THROUGH Thursday, September 23<sup>rd</sup>. WE WILL ALLOW THIS TO HAPPEN WITHOUT RESTRICTION. SUCH STUDENTS SHOULD GET SIGNATURES FROM THEIR ACADEMIC ADVISOR **AND** from Charlotte Bailey, MATH 802 (Monday, Wednesday, or Friday 10:30-11:30 or Tuesday and Thursday 8:30-9:30) for MA 11100. (If you have a conflict with these hours, leave a message in MATH 835.) You must obtain these signatures by September 23<sup>rd</sup> at 4:00 PM. **After September 23<sup>rd</sup>, only under very extenuating circumstances will any student be allowed to register for MA 11100. They will also need the authorization of the Department Head, Professor Rodrigo Bañuelos.** Such students should contact their academic advisors for possible alternatives, including dropping the course.

- **PREREQUISITES**

Students must receive a B- or higher in MA 15200 in order to register for MA 15400.

- **CHEATING**

**The Mathematics Department will not tolerate cheating of any sort.** Grade penalties will always be imposed by the Department. All cheating cases may be reported to the Dean of Students Office for disciplinary action (notification, probation, suspension, or expulsion).

- **WEB PAGE**

The course web page is [www.math.purdue.edu/MA15200X](http://www.math.purdue.edu/MA15200X). You will find course information (including the class schedule, assignment list, and ground rules), exam information, links to help sources, link to old exams, office hour information, resources, lesson notes/worksheets, and course coordinator information.

- **COURSE/CLASS EVALUATIONS**

During the last two weeks of the semester, you will be provided an opportunity to evaluate this course and your instructor. To this end, Purdue has transitioned to online course evaluations. On Monday of the fifteenth week of classes, you will receive an official email from evaluation administrators with a link to the online evaluation site. You will have two weeks to complete this evaluation. Your participation in this evaluation is an integral part of this course. Your feedback is vital to improving education at Purdue University. You are strongly encouraged to participate in this evaluation process.

- **CAMPUS EMERGENCY**

In the event of a major campus emergency; course requirements, deadlines, and grading are subject to changes that may be necessitated by a revised semester calendar or other circumstances beyond the instructor's or coordinator's control. Any major changes in the course will be found on the course web page ([www.math.purdue.edu/MA15200X](http://www.math.purdue.edu/MA15200X)), announced in class, or described in an email from the course coordinator.

- Course Web Page: [www.math.purdue.edu/MA15200X](http://www.math.purdue.edu/MA15200X)
- Course Coordinator's email: [baileycm@purdue.edu](mailto:baileycm@purdue.edu)
- Course Coordinator's office phone: (765) 496-3145

Note: Students enrolled in this class should check their official Purdue (@purdue.edu) email regularly. Any messages from the instructor or course coordinator is sent to that email address only.