Math 225 R1 Fall 2012

Instructor: Hyunchul Park
Office: 341 Illini Hall, 217-333-6499
Office hour: Monday and Wednesday 4-4:50PM 341 Illini Hall or by appointment
Course homepage: www.math.uiuc.edu/~hpark48/math225_Fall_2012/math225Fall2012.html
E-mail: hpark48@illinois.edu


Class Schedule: MTWR 3:00-3:50 in 317 Gregory Hall

Midterms: There will be two one-hour exams given during lecture on the Thursdays below. As these dates are set, you should plan your schedules around these dates. No conflict exams should be necessary since the exams are during our normal lecture time and you are expected to be able to attend lecture.

- Exam 1 : 3:00PM-3:50PM Thursday, November 8, 2012
- Exam 2 : 3:00PM-3:50PM Thursday, November 29, 2012

Final Exam: The final exam will be comprehensive and will be on 7:00-10:00 PM, Thursday, December 20, 2012. Exact details will be given in class toward the end of the semester. Do not plan on leaving town before the exam. No conflicts will be given due to travel plans.

Homework: Homework will be assigned, submitted and graded online via the MyMathLab website. There will be a separate handout how to register MyMathLab. Homeworks will be assigned after we finish each section. Homework is very important portion of this course and you are expected to do it by yourself or with your classmates.

Quiz: There will be pop up quizzes throughout the semester. Quizzes will be taken during the regular class hour and will be around 10-15 minutes. They will be taken randomly to make sure you attend every class. The questions on quizzes will be closely related to homework problems and course materials we cover in class.

Absences: There will be no make up homeworks and quizzes. To account for unavoidable absences, I will drop two of your lowest homework grades and one of the lowest quiz scores.

Calculators: While graphing calculators are not required, they will be useful for quick calculations and for obtaining sketches of functions. No calculator will be allowed on any exams, so do not become too dependent on them.

Emails: Email is the best way to contact me. Whenever you need to email me, use official Illinois emails YourNetID@illinois.edu. This way I can identify the person who send an email is the person who is taking this class and this helps me manage the course effectively.
I will not reply any emails regarding the course from another email accounts. Also when you register MyMathLab use your official Illinois emails for your email account. Anyone who is using other email account will be dropped from the system after two weeks.

**Academic Integrity Violations:** The student’s academic integrity code can be found in the Student Code -Article 1 Part 4. In accordance with these policies, the penalty that an instructor is permitted to impose for cheating of any kind on any graded material or calculator policy violation in this class is anything up to immediate failure of the course and a letter placed in the student’s permanent school file. Such actions can have a significant impact on your career well beyond your undergraduate training. Integrity is something you should protect.

**Grading:**

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<tr>
<th>Component</th>
<th>Weight</th>
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<tbody>
<tr>
<td>Homeworks</td>
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<td>Quizzes</td>
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<td>1st midterm</td>
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<td>2nd midterm</td>
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<td>Final</td>
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