Meeting Times

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<th>Section</th>
<th>Lecture</th>
<th>Days</th>
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<tr>
<td>Section H1</td>
<td>Recitation</td>
<td>Th</td>
<td>3:20pm - 4:40pm</td>
<td>BE-003 (LIV)</td>
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<tr>
<td>Section H2</td>
<td>Recitation</td>
<td>Th</td>
<td>5:00pm - 6:20pm</td>
<td>BE-121 (LIV)</td>
</tr>
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Teaching Assistant

Sections: H1-H2
Name: Doyon Kim
Email: dk842@math.rutgers.edu
Office hrs: T, 3:00pm - 4:30pm (Hill-611)

Recitation Format

Review:
For about the first 25 minutes, the TA will go over some practice problems from the previous week’s lecture material.

Group problem-solving:
For about the middle 40 minutes, students work in small groups to solve practice problems together. The TA is present to offer hints and clarification to advance students’ progress, but the TA will not solve the problems for you. Emphasis is on student discussion and developing your own problem-solving skills.

Quiz:
For about the last 15 minutes, students will take a quiz that covers the previous week’s lecture material. The corresponding WebAssign will always be due at the start of recitation and provides a useful study guide for the quiz.

Grading

Assignments consist of 3 problems from the recitation handout. Each problem is graded according to one of two possible sets of standards, and which set of standards will be used on each problem will be announced after the recitation.

Workshop-style standards:
1 of the 3 problems will be graded according to “workshop-style” standards. Students must show all their work and write complete, clear, and concise English sentences that should narrate their reasoning in how they solve the problem. This problem will be graded on both mathematical and writing content; the maximum score for this problem is 6 points.

Exam-style standards:
2 of the 3 problems will be graded according to “exam-style” standards. Students must show all their work in a neat and clear presentation. Complete English sentences are not required. These problems will be graded on mathematical content only; the maximum score for each problem is 3 points.

Other Policies

Each of the 3 problems must be handed in on separate sheets of paper.

There are 11 scheduled workshop assignments, each of which consists of 3 problems worth a total of 12 points. Only your top 8 workshop grades and your top 8 quizzes will count toward your course grade.

Collaboration is encouraged, both in and out of the recitation period, but all submissions must be your own work. Plagiarism and cheating will not be tolerated.