
Class locations and times
Lecture times  Wednesday 6-7:50pm (Randell Hall 327)
Recitation times  Wednesdays 8-8:50pm (Randell Hall 327)
Instructor  Steven Weber (ECE Dept.)
Instructor office hours  Wednesdays 2-4pm (Bossone 211)
Teaching assistant  Joydeep Tripathi (jt369@drexel.edu)
TA office hours  Mondays 12-2pm (Bossone 306)

Description
Probability, random variables, random samples, point estimation, statistical intervals.

Textbook

Logistics

- **Quizzes.** Each class will begin with a short (10 minute) quiz; these will be collected and graded. This quiz will cover the lecture material from the previous week, and are meant to motivate you to review last week’s material before class.

- **Lectures.** The lecture will last from roughly 6:15pm through 7:45pm.

- **Recitations.** The last hour of class, 8-8:50pm, will be a recitation section. In the recitation you are responsible for completing a worksheet covering material related to the previous week’s lecture and assigned homework. You have the option (but no obligation) to work collaboratively in groups of at most two on this assignment. These will also be collected and graded.

- **Exams.** Both the midterm and final exam will be closed book, with no notes, calculators, or cheat sheets permitted, and will consist of variations of worked problems from the homework, quizzes, and recitations.

- **Vista.** The course will use the Blackboard Vista course management software. I will send email to the class through Vista, and I ask that you email me through Vista (instead of my normal email address). I will use Vista to post lecture notes (before, but not much before, each class), homework (with solutions), and quiz and recitation solutions. I will also use Vista to post your grades.

Grading

<table>
<thead>
<tr>
<th>Component</th>
<th>Weight</th>
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<tbody>
<tr>
<td>Homework</td>
<td>0%</td>
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<tr>
<td>Quizzes</td>
<td>15%</td>
</tr>
<tr>
<td>Recitation problem sets</td>
<td>35%</td>
</tr>
<tr>
<td>Midterm Exam</td>
<td>20%</td>
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<tr>
<td>Final Exam</td>
<td>30%</td>
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Final grades will be assigned on a curve. I will provide a sample grade assignment during the week following the midterm exam (in advance of the withdrawal deadline). This midterm grade is not binding in any way, and is merely meant as an indication of your standing in the class and how I would assign grades if they were due.

Academic Dishonesty
The Drexel University policy on academic dishonesty will be strictly enforced. Plagiarism, fabrication, and cheating will, at the discretion of the instructor, constitute grounds for failure of the course.