Instructor and class information

Instructor: Dr. Allison H. Moore  
Office: Hermann Brown (HBH) 456  
Email: allison.h.moore@rice.edu  
Lecture Times: MWF 11:00-11:50am  
Classroom: GRB W211  
Office Hours: M 1:00-2:00pm, W 5:00-6:00pm

Teaching Assistant and Recitation

TA: Robert Vance  
Office: HB Basement 48  
Email: rcv2@rice.edu  
Recitation Times: T 7:00-9:00pm  
Classroom: MEL 254  
Office Hours: MWF 3:00-4:00pm

Required Textbook


Course Description

This class is a continuation of Math 111. It is expected that students will be familiar with the concepts of limits, differentiation, and various rules and applications of differentiation. The material covered in this course will include the concept of integration, the fundamental theorem of calculus, and various techniques and applications of integration.

OWL-Space

Announcements, schedule changes, homework assignments, reading assignments and grades will usually be posted to OWL-Space. Extra-credit problems and some information may only be available during class.

Grades

Your grade will be determined by the following:

<table>
<thead>
<tr>
<th>Component</th>
<th>Percentage</th>
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<tbody>
<tr>
<td>Homework</td>
<td>25%</td>
</tr>
<tr>
<td>Midterm 1</td>
<td>25%</td>
</tr>
<tr>
<td>Midterm 2</td>
<td>25%</td>
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<tr>
<td>Final</td>
<td>25%</td>
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<tr>
<td>lowest grade dropped</td>
<td>25%</td>
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<td>cumulative</td>
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The instructor reserves the right to offer challenge problems, bonus problems, or extra-credit assignments.

Academic Integrity

Students are expected to abide by the Rice Honor Code on all assignments and exams.
Homework

Homework problems from the textbook will be assigned on OWL-Space, and due on Wednesdays by 5:00pm. You may submit your homework either in class or in my office. You are encouraged to work together on homework, but the work that you submit must be your own. You are also encouraged to visit instructor and TA office hours if you need assistance with homework assignments. No late homework will be accepted. The lowest homework grade will be dropped. For complete credit you must show your work thoroughly and neatly.

Exams

Midterms will be unproctored and held in class. The tentative midterm schedule is as follows, and is subject to change.

<table>
<thead>
<tr>
<th>Midterm</th>
<th>Date</th>
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<tbody>
<tr>
<td>Midterm 1</td>
<td>Wednesday, February 19 (in class)</td>
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<tr>
<td>Midterm 2</td>
<td>Wednesday, April 2 (in class)</td>
</tr>
<tr>
<td>Final Exam</td>
<td>TBA</td>
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Calculators, computing devices, notes and books are prohibited on midterm and final exams.

Conflicts

Students with university recognized conflicts must notify me as soon as possible to reschedule midterms and final exams. Make-up exams will only be permitted in extenuating circumstances, and exams rescheduled for university-recognized conflicts will be only be conducted after the regularly scheduled exams. The final exam time frame will be scheduled by the Office of the Registrar late in the semester. An early final will not be given to accommodate travel plans. Do not plan to travel during the final exam period.

Students with disabilities

Any student with a documented disability needing academic adjustments or accommodations is requested to speak with me during the first week of class. All discussions will remain confidential. Students with disabilities need to also contact Disability Support Services in the Ley Student Center. Please visit http://students.rice.edu/students/Disability.asp for more information.

Disclaimer

The instructor reserves the right to update the expectations outlined in this syllabus. Any modifications will be announced in class and a new syllabus will be uploaded to OWL-Space if any changes are to be made.