Textbook

*Multivariable Calculus 7E* by James Stewart

Lecture

MWF 8am – 9:15am in MSB 415

Office Hours

W 11am – 1pm; F 11am – 12pm in MSB 119.

Grading

<table>
<thead>
<tr>
<th>Assignments</th>
<th>Percentage of Course Grade</th>
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</thead>
<tbody>
<tr>
<td>Homework</td>
<td>20%</td>
</tr>
<tr>
<td>Midterm 1</td>
<td>25%</td>
</tr>
<tr>
<td>Midterm 2</td>
<td>25%</td>
</tr>
<tr>
<td>Final Exam</td>
<td>30%</td>
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Expectations

1. You are expected to show up on time to each lecture. You are responsible for knowing the content of each lecture whether or not you attend.

2. You are expected to do work outside of class. This includes reading the textbook, solving practice problems, and completing online homework assignments.

3. You are responsible for attending exams. If you must be absent for an exam, you must notify the instructor beforehand with a valid excuse.

4. You are expected to know basic calculus. In particular, you are expected to be able to take derivatives and integrals.
Calculators
Calculators that can perform symbolic operations (integration, differentiation—such as the HP 28 or 48, or TI-92 or 89) are not allowed. Cell phones, tablets, computers—electronic devices other than standard calculators are not allowed. If you bring a calculator to the exam, make sure it cannot perform alphanumeric manipulation. The instructor may randomly ask for calculators and check programs stored in memory. No alphanumeric formulas stored as programs are allowable. Discovery of such material will result in serious consequences. Sanctions can include, but are not limited to, a letter sent to the Dean of Students of the University; a grade of 0 on the assignment, quiz or exam; a grade of F for the course.

Notes & Collaboration
You are allowed to work together with other students and to use your notes and textbook when completing the homework assignments. You should still write up your own solutions and make sure that you understand them so that you are prepared for exams.

On exams, you are expected to do your own individual work. Notes, textbooks, and computing devices other than your calculator are not allowed, and you must work alone.

Academic Integrity
“A fundamental tenet of all educational institutions is academic honesty; academic work depends upon respect for and acknowledgment of the research and ideas of others. Misrepresenting someone else’s work as one’s own is a serious offense in any academic setting and it will not be condoned.

“Academic misconduct includes, but is not limited to, providing or receiving assistance in a manner not authorized by the instructor in the creation of work to be submitted for academic evaluation (e.g. papers, projects, and examinations); any attempt to influence improperly (e.g. bribery, threats) any member of the faculty, staff, or administration of the University in any matter pertaining to academics or research; presenting, as one’s own, the ideas or words of another for academic evaluation; doing unauthorized academic work for which another person will receive credit or be evaluated; and presenting the same or substantially the same papers or projects in two or more courses without the explicit permission of the instructors involved.

“A student who knowingly assists another student in committing an act of academic misconduct shall be equally accountable for the violation, and shall be subject to the sanctions and other remedies described in The Student Code.”