

**Instructor:** Jerome Goddard II  
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**Office Hours:** TR 9:45-12:00pm (others by appointment)

**Important Dates:**

August 24, 12:00 midnight	(Last day to drop without a grade, 5 <sup>th</sup> class day)
September 6	(Holiday!)
September 29	(Last day to drop a course with a “W” grade, 30 <sup>th</sup> class day)
October 11-12	(Fall Break, Holiday!)
November 24-26	(Holiday!)
December 1	(Last day of classes)
December 2	(Reading Day)
Wednesday, Dec 8, 8-11 am	(Final Exam)

**Text:** Calculus James Stewart 6e

**Calculators:** Calculators may be used occasionally in this course in class, but will not be allowed on most tests. Your instructor will tell you when a non-graphing calculator will be allowed on a test. All other electronic devices should be set to **no audible sound** (including vibration and messaging on cell phones) and put away.

**\*\*\*Use of cell phones for any purpose during class is in violation of class policy\*\*\***

**Free tutoring without an appointment in the Learning Center:** Tutors are available in the Learning Center, located in 266 Allen. The hours are normally 2:00-7:00 p.m., Monday – Thursday, beginning the second week of the semester.

**Academic Misconduct:** Mississippi State University has an approved Honor Code that applies to all students. The code is as follows:

“As a Mississippi State University student I will conduct myself with honor and integrity at all times. I will not lie, cheat, or steal, nor will I accept the actions of those who do.”

Upon accepting admission to Mississippi State University, a student immediately assumes a commitment to uphold the Honor Code, to accept responsibility for learning, and to follow the philosophy and rules of the Honor Code. Students will be required to state their commitment on examinations, research papers, and other academic work. Ignorance of the rules does not exclude any member of the MSU community from the requirements or the processes of the Honor Code. Except for minor violations, the normal sanction imposed for a first-time violation of the Honor Code will be an XF grade in the course, probation, and a requirement to complete an Academic Integrity Intervention Program.

For additional information please visit:<http://www.msstate.edu/dept/audit/1207A.html>

**Attendance:** Attendance will be taken by each student signing a roll sheet. If a student fails to sign the roll sheet, he/she will have an absence for that class. Having a classmate sign the roll sheet for you is a violation of the honor code. Absences will be reported weekly via the Banner campus reporting system. An additional 20 points may be earned for attendance. (Note grades on the next page)

**Assignments:** Problems from each textbook section will be assigned in class. These assignments will reflect the problems assigned in WebAssign. Although the textbook problems are for your practice only,

the graded assignments in WebAssign will be much easier if you first complete the problems from the textbook. Your instructor may also use these problems in class to help you when you have problems with the online assignments. Online homework assignments from each section will be made using “WebAssign” (refer to the Using WebAssign document posted in MyCourses) These problems, which will be graded, will closely follow the textbook assignments and/or the board examples worked by the instructor. Test questions will be written to closely reflect assignments from the textbook, online assignments, and board examples.

**Makeup Tests:** No makeup tests will be allowed. The final exam calculated on a 150 point scale will replace any one test missed.

**Grades:**           60% Four in class tests including announced quizzes (150 pts each = 600 points)  
                      10 % Online assignments (100 points)  
                      30% Final exam (300 points)  
                      You may earn up to 20 additional points based on attendance

Your total points from above will be **divided by 10** to calculate your course grade.

<b>Grading scale:</b>	A	90-100
	B	80-89
	C	70-79
	D	60-69
	F	below 60