

Instructor: Jerome Goddard II
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Office Hours: TR 12:30-1:30pm (others by appointment)

Important Dates:

January 11, 12:00 midnight	(Last day to drop without a grade, 5 th class day)
January 17	(Holiday!)
February 16	(Last day to drop a course with a "W" grade, 30 th class day)
March 14-18	(Spring Break, Holiday!)
April 21	(Last day of classes)
April 22	(Holiday! & Reading Day)
Wednesday, Apr 27, 3-6 pm	(Final Exam)

Text: Calculus James Stewart 6e, Thomson Brooks/Cole 2008
(Must have course access code that came with text or purchase separately on line)

Course Content: Chapters 5-9. These chapters present the definite and indefinite integrals, integration methods and their applications.

Prerequisites: MA 1713 with grade of C or above. If a student does not meet the prerequisite, he/she must drop the course. If the student does not drop, the department will force-drop the student through the Registrar's Office. The student will be held responsible if this drops him/her below the required number of hours to be considered a full-time student.

Cell Phones: Cell phones should be set to no audible sound (including vibration and messaging) 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 pm, Monday - Thursday, beginning the second week of the semester.

Honor Code: As a student in this class you are committed to abide by the University Honor Code. The code is: "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." For consequences for breaking the honor code and additional information visit: <http://students.msstate.edu/honorcode/>

Attendance: Attendance will be taken at each class by your signing an attendance sheet. If you not sign the sheet you will be counted absent. You may earn 20 extra points for attendance.

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. Online homework assignments from each section will be made using "WebAssign". These problems, which will be graded, will closely follow the textbook assignments and/or the board examples worked in class. Test questions will be chosen to closely reflect assignments from the textbook, online assignments, and board examples.

Test Questions: Most, but not all, test questions will be very similar to those worked as examples in class, or assigned as homework exercises from the text and online.

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

The total of the above points will be **divided by 1000** to calculate your final grade. Final grades will be assigned as follows:

A	90-100%
B	80-89%
C	70-79%
D	60-69%
F	below 60%

Makeup Tests: No makeup tests will be allowed except for MSU sponsored events. Should you miss a test a scaled score on the final exam may replace one test.