

Louisiana State University
Spring 2008 Math 1552 Section 7
Class hours: M-Th 1:40-2:30pm, Lockett 136

Instructor: Steven D. Wallace
Office hours: T, W 2:30-3:30pm or by appt., Lockett 143
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Homework Assignments: Homework assignments will be completed and graded using the *Webwork* web-based program (<https://webwork.math.lsu.edu/webwork2/Math-1552-07-Spring/>). There are 15 assignments with 16 problems each (roughly 1 per week) two of which will be dropped for a total of 13. There will also be some extra suggested problems out of the book which WILL NOT be graded but WILL appear on quizzes and tests.

Quizzes and Tests: There will be three in-class tests: **Tuesday Feb 12, Thursday March 13, Thursday April 17**; the make-up policy below will apply. There will be eight in-class quizzes (see the weekly plan for dates). Two of the eight quiz scores will be dropped for a total of six. **There are no make-up quizzes.**

Final Exam: The cumulative Final Exam is on **Wednesday, May 7, 3:00-5:00pm**, and is worth 25%.

Grading Scale: A = 90-100% B = 80-89% C = 70-79% D = 60-69% F = 0-59%

Final Grade: The final grade is based on the following components:

20%	15 Webwork homeworks	TWO homework scores will be dropped
20%	8 in-class quizzes	TWO quiz scores will be dropped
30%	3 in-class tests	NO test scores will be dropped
30%	Final exam	Cumulative exam

Make-up Policy: Make-ups for the Tests and Final Exam may be granted for university allowable reasons such as: (1) death in the family, (2) serious injury or illness (with doctor's note), (3) travel required to represent the university and (4) *for the Final only*, if you have three or more Final Exams on the same day (with form from the student's college). Requests for make-ups must be received and approved **prior to the exam time.**

Required Student Materials: (1) **Text Book:** Rogawski, Calculus (2) **Calculator:** A non-graphing calculator with logarithmic and exponential capabilities is required for exams. A graphing calculator may be useful for homework and class but it is not required.

Course Credit: This course can be used to meet four credit hours toward the general education requirement for analytical reasoning. See the LSU general catalog for more information.