

MATH 150: CALCULUS & ANALYTIC GEOMETRY I
CRN 41428
8:30-10:50 MTWTh, M104

Instructor: Carolyn R. Thomas, Ph.D.

Textbook: Calculus with Analytic Geometry, custom published edition, Rogawski, Marsden, Tromba & Weinstein

Tutorial Code: 414280830

Class Format: There will be tests as indicated on the schedule below. Up to the first thirty minutes of each class will be spent reviewing assigned homework problems. Unless a test is scheduled, there will next be a quiz, and then new material will be covered.

Requirements: You are allowed three absences. Leaving class early will be counted as half an absence. You will be dropped from the class if you have more than three absences; however, if you stop attending, it is your responsibility to drop the class. All students remaining on the roster after July 17 must receive a letter grade. There will be no talking during class other than the class discussion. If your phone rings during class or if I see you text messaging or using the internet during class or if your electronic devices disrupt class in any other way, points will be deducted from your quiz total. Two points will be deducted for the first incident, 4 for the second, 8 for the third, and so on, in a geometric sequence.

Academic Honesty: Cheating will not be tolerated. Anyone who plagiarizes someone else's work or uses resources that are not allowed on an assignment will receive a score of zero on that assignment. The resulting score of zero will not be dropped as a lowest quiz or test grade. Furthermore, every possible effort will be made to place that cheating incident in the student's permanent record.

Evaluation: Your final grade will be based on homework, quizzes, tests and a final exam. There will be no late tests or quizzes given under any circumstances. There will be no calculators allowed for tests or quizzes. After dropping your two lowest quiz grades and one lowest test grade, scores will be counted as follows:

Test average:	40%
Quiz average:	25%
Homework:	5%
Final exam:	30%

Letter grades will be assigned using the following scale:

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

Office Hours: My office telephone number is 388-3363, and my e-mail address is DrT@5cats.org. The syllabus and test scores will be posted at www.5cats.org. I will be available in room M211 Monday through Thursday for the half hour following class.

Tentative Schedule:

Week Of:	
6/15	2.1-2.5
6/22	2.6-2.8, 3.1-3.3
6/29	6/29 test on 2.1-3.3, 3.4-3.8
7/6	3.9-3.11, 4.1-4.3
7/13	7/13 test on 3.4-4.3, 4.4-4.8
7/20	4.9, 5.1-5.5
7/27	7/27 test on 4.4-5.5, 5.6-5.8, 6.1-6.3
8/3	6.4-6.5, review, 8/6 final exam

Homework consists of multiples of 3 (3, 6, 9, 12, ...) in each section, including the "Further Insights and Challenges" problems. Homework is due at 8:30 AM on 8/6.