

Course: **Math 344—Calculus III**
Time: Spring 2009, 12:30-1:45 TTh, JB 372
Instructor: Tom DeLillo, JB 348, 978-3974(office), 264-7806(home)
Email: delillo@math.wichita.edu
Web page: <http://www.math.wichita.edu/~delillo/> (some course info. here)
Office hours: 11:00-12:00 TTh or by appointment

Text: James Stewart, *Essential Calculus*, (2007) Thomson/Brooks/Cole, Inc.

Syllabus (approximate/fast pace: about one section per lecture)

Chapter	weeks
10.7–.9, review, Vectors and the Geometry of Space	2
11 Partial Derivatives	4
12 Multiple Integrals	4
13 Vector Calculus	5

Grading (approximate)

Homework (collected about once a week)	50 points	
Exam I (Chapter 10)	100	
Exam II (Chapter 11)	100	
Exam III (Chapter 12)	100	drop lowest Exam I to IV
Exam IV (Chapter 13)	100	
Final on entire course	<u>200</u>	
	550 points total	

Grading scale: I do not have a fixed grade scale. I will assign grades in a reasonable manner and inform you of how you are doing relative to the rest of the class after each exam.

Attendance policy, etc.: Regular attendance is mandatory. I will pass around an attendance sheet during each class. Good attendance will count in your favor, if your grade is borderline. If you fall behind or have other problems with the class, please contact me *as soon as possible*. Turning in homework late, missing class, or missing exams for any reason is highly discouraged. I will try to be helpful if you have special difficulties. *If you miss an excessive number of classes, you may fail the course or your grade may be lowered.*

Important dates:

Spring break: 3/16–3/22.

Last day to drop with a “W”: 4/1.

Last day of classes: 5/11.

Final exam: Thursday 5/14, 10:00-11:50 AM, in classroom.