

UNIVERSITY OF CENTRAL FLORIDA
Department of Mathematics

Fall 2006

Course:	MAC2312.01
Credit:	4 hours
Class Meets:	MAP 121 MWF, 4:30-5:50
Instructor:	Alexander Tovbis
Office:	MAP 218
Office Phone:	823-3273
Office Hours:	TBA
Textbook:	J. Stewart, Calculus, 5th Edition, Brooks/Cole
Tests:	There will be three 50 minute tests; Tentative schedule is: Test 1 - Sept 15 Test 2 - Oct 9 Test 3 - Nov 8
Grading:	You can earn up to 600 points. 3 tests are 100 pts each, the final is 200 pts, the rest 100 pts come from quizzes; 25% of your quizzes with the lowest scores will be dropped.
Grade scale:	540 - 600 A 480 - 539 B 420 - 479 C 360 - 419 D below 360 F

Course Policy and Important Dates: The objective of the course is to help students acquire fundamental concepts of calculus rather than to memorize certain information or to learn how to solve certain problems. Learning process is mainly between you and the textbook. My job is to facilitate, to advise, to help and to evaluate your progress. Many of you may find that this is really a demanding class. I give some partial credits for problems but there is NO curving. Your performance does not depend on the performance of your classmates. Tests are comprehensive. There are no make-up tests. In the case of a legitimate excuse (to be determined by the instructor) scores for the missed test will be substituted by the score coming from your final. Graded tests are to be retained until the end of the course. Quizzes will be given at the instructor's discretion. "+" and "-" grades will be assigned in borderline cases. Regular attendance is proven to be an important factor for your success in the class. Please inform the instructor in advance if you need to leave the class early or if you are expecting to be late. Important dates: withdrawal deadline - 10/13; last day of class - 12/1; final exam - 12/4, 4:00-6:50pm.