

Calculus with Analytic Geometry I
MAC 2311
Spring 2007

- Instructor: Ms. Lori Dunlop Pyle
Office: MAP 101
Phone: 823-3185
e-mail: LDunlop@pegasus.cc.ucf.edu
Office Hours: MF 10:30-11:30
TR 5:00-6:00
- Tests: There will be 4 in-class tests and a comprehensive final exam. If your final exam score is higher than your lowest test score, your final exam grade will replace your lowest test score.
- Homework: Homework will consist of ungraded assignments from each section of material.
- Quizzes: You will have a one or two question quiz at the beginning of class each Friday. The questions can be about any topic covered up to (and including) the preceding class period.
- Text: Calculus, Fifth Edition, James Stewart, Brooks/Cole
- Test Dates: Test 1: Monday, January 29
Test 2: Wednesday, February 21
Test 3: Wednesday, March 21
Test 4: Friday, April 6
Final Exam: 7:30 class – Mon., Apr. 30, 7:00-9:50 am
9:00 class – Wed., Apr. 25, 7:00-9:50 am
- Attendance: Attendance will be taken daily.
- Grading: Test average: 65%
Final Exam: 25%
Quiz average: 10%
- Make-up policy: There will be **no make-up exams or quizzes** except in extreme circumstances (ex: death in immediate family, military obligation, school activity, etc.) according to university policy. You will be asked to provide proper documentation.

NC Grade: To earn the grade of NC you must meet the following criteria

- 1) Regular attendance (6 or fewer absences)
- 2) Student must have taken all tests and quizzes
- 3) $50\% \leq \text{Course Average} \leq 69\%$

Grading Scale:

90-100	A
80-89	B
70-79	C
0-69	F (unless you meet the NC criteria)

Calculators: You may use a graphing calculator such as the TI-83 on tests, but not a graphing calculator with a CAS (computer algebra system) such as the TI-92 or the TI-89. Furthermore, you may not use a calculator on a cell phone, PDA, etc. If you are not sure whether your calculator is acceptable, please ask. Using an inappropriate calculator will result in a grade of zero on the test and possible disciplinary action.

Important Spring 2007 Academic Dates and Deadlines:

Classes Begin	Jan. 8 (M)
Add/Drop	Jan. 8 (M)-Jan. 12 (F)
Withdrawal Deadline	Mar. 2 (F)
Classes End; Last Day to Remove Incomplete	Apr. 23 (M)
Final Exam Period	Apr. 24 (T)-Apr. 30 (M)
<u>Holidays:</u>	
Martin Luther King Jr. Day	Jan. 15 (M)
Spring Break	March 12-17 (M-S)

Prerequisites: MAC 1105 (College Algebra) and MAC 1114 (College Trigonometry) or equivalent. **If you have not passed the prerequisites with a “C” or better, you must retake the prerequisite course before you enroll in this course.** Note that the grade of “NC” does NOT constitute a passing grade in a course.

Academic Honesty: The work you submit in this class is expected to be your own. Forms of cheating/academic dishonesty include (but are not limited to): communicating with another student during a test (this includes giving information to another student as well as receiving that information), using an unauthorized calculator, using unauthorized material during a test, and communicating contents of a test to another student. I reserve the right to penalize a student for academic dishonesty by assigning the student an F for the course. In addition, further disciplinary action through the university will be taken. Please be aware that disciplinary action through the university could result in suspension or expulsion. For more information on academic honesty, please see the Golden Rule contents available at <http://www.goldenrule.sdes.ucf.edu/>.

Note: Information in this syllabus is subject to change. Any changes will be clearly announced in class.