

CLASS TIMES		Dr. Penelope Kirby	
MWF 12:20-1:10 101 LOV	E-MAIL	pkirby@math.fsu.edu	dli@math.fsu.edu
Section 11: T 11:00-12:15 107 LOV	PHONE	644-4414	N/A
Section 12: T 12:30-1:45 107 LOV	OFFICE	MCH 108B	MCH 402H
Section 13: T 2:00-3:15 107 LOV	OFFICE HOURS	MWRF 1:30-2:30 or by appointment	M 1:30-4:30 or by appointment

ELIGIBILITY: You must have the course prerequisites listed below and must never have completed with a grade of C- or better any course for which MAC 2311 is a prerequisite. Students with prior credit in college calculus may be required to reduce credit for MAC 2311 accordingly. It is the student's responsibility to check and prove eligibility.

PREREQUISITES: You must have passed MAC 2311 (Calculus I) with a grade of C- or better or have satisfactorily completed at least four hours of equivalent calculus courses.

You must have passed MAC 1140 (Precalculus) and MAC 1114 (Trigonometry) with a grade of C- or better in each or have appropriate transfer credit. Placement in AMP Group A4 and T3 is also considered to satisfy the prerequisite.

TEXT: Calculus (Early Transcendentals) (Sixth Edition), by James Stewart

COURSE CONTENT: Chapters 2–6 of the text.

WEBSITES:

- **BlackBoard** <http://campus.fsu.edu> and
- **WebAssign** <http://webassign.net>

COURSE OBJECTIVES: The purpose of this course is to introduce students to calculus and to demonstrate its usefulness in selected applications. The material in this course should be mastered before the student proceeds to courses for which it is a prerequisite.

PREPARATION: Students will be expected to have prepared for each class by

- Working assigned homework and studying material covered in the previous class.
- Writing down questions from homework and from studying material.
- Downloading and bringing lecture notes to class.

CONDUCT: Respectful behavior toward the instructors and other students is expected. This includes

- Arriving to class on time and waiting until dismissed to pack up and leave.
- Be quiet and give full attention while an instructor or a student is speaking.
- Turn off all electronic devices that might create a disruption.

GRADING: There will be four unit tests, quizzes, and a cumulative final exam. Each test is worth 15% of the course grade, the quiz grade is worth 15%, and the final exam is worth 25%. Letter grades will be determined from numerical grades as follows: A: 90-100; B: 80-89; C: 70-79; D: 60-69; F: 0-59. Plus or minus grades may be assigned in a manner consistent with standard University practice. A grade of I will not be given to avoid a grade of F or to give additional study time. Failure to process a course drop will result in a course grade of F.

MAKEUP POLICY: No makeup tests or quizzes will normally be given. A missed test or quiz may be excused if the student presents sufficient verifiable evidence of acceptable extenuating circumstances. If a test absence is excused, then the final exam will be used for the missing test grade. An unexcused absence from a unit test will be penalized. An unexcused absence from a quiz will result in a grade of zero. Absences from tests and quizzes due to family social

events will not be excused. Acceptable medical excuses must state explicitly that the student should be excused from class. Students must take the final examination at the scheduled time. Students must bring FSU ID cards to all tests.

QUIZZES: Quizzes will be given in recitations, lecture, and as work to be done outside of class. Most recitations will each have quizzes/activities worth a total of 10 quiz points. Quizzes given in lecture will each be worth 2 points (announced and unannounced). Online Quizzes will be assigned using WebAssign from each section and each section's online quiz will be worth 5 points. The quiz grade is determined by adding the total number of points earned on quizzes and dividing by the total possible.

HOMEWORK: There will be daily assignments from each section of the text covered. These assignments are not collected, but students are expected to work these exercises to learn the material. These assignments should be considered the minimum amount of practice required. *Many students will need work more exercises to do well in this course.*

MATH HELP CENTER: The Math Help Center offers help in Calculus I and is located in 110 MCH (Milton Carothers Hall) next door to the Love Building. The hours of operation will be posted at <http://www.math.fsu.edu/~dodaro/MLABHours.html> when available.

Exam Dates:

- TEST#1: Tuesday, September 15 in recitation
- TEST#2: Tuesday, October 6 in recitation
- TEST#3: Tuesday, October 27 in recitation
- TEST#4: Tuesday, November 17 in recitation
- FINAL EXAM: Tuesday, December 8, 10:00 a.m. - noon in 101 LOV

HONOR CODE: The Academic Honor System of The Florida State University is based on the premise that each student has the responsibility 1) to uphold the highest standards of academic integrity in the student's own work, 2) to refuse to tolerate violations of academic integrity in the University community, and 3) to foster a high sense of integrity and social responsibility on the part of the University community. Please note that violations of this Academic Honor System will not be tolerated in this class. Specifically, incidents of plagiarism of any type or referring to any unauthorized material during examinations will be rigorously pursued by this instructor. Before submitting any work for this class, please read the "Academic Honor System" in its entirety (as found in the FSU General Bulletin and in the FSU Student Handbook and ask the instructor to clarify any of its expectations that you do not understand.

AMERICANS WITH DISABILITIES ACT: Students with disabilities needing academic accommodation should: (1) register with and provide documentation to the Student Disability Resource Center; and (2) bring a letter to the instructor indicating the need for accommodation and what type. This should be done during the first week of class. This syllabus and other class materials are available in alternative format upon request. For more information about services available to FSU students with disabilities, contact the: Student Disability Resource Center, 97 Woodward Avenue, South; 108 Student Services Building; Florida State University; Tallahassee, FL 32306-4167; (850) 644-9566 (voice); (850) 644-8504 (TDD); sdrc@admin.fsu.edu; <http://www.disabilitycenter.fsu.edu/>