INSTRUCTOR: Dr. Mary Kutter

INSTRUCTOR'S HOME PAGE:  http://www.math.fsu.edu/~kutter

OFFICE:  115C MCH             e-mail:  kutter@math.fsu.edu

OFFICE HOURS:   M 3:30 - 4:30 PM, W 8:30 - 9:30 am, F 11:30 - 12:30 PM, or by appointment.

WEEKLY HOMEWORK PROBLEM SESSION:  W 11:15 - 12:05 in 110 MCH

ELIGIBILITY: You will be deemed eligible for this course if (1) you have credit for MAC 1102 or
MAC 1105 (or an equivalent course in College Algebra) with a grade of C- or better, or (2) you have
scored in AMP Group A3 or higher, or (3) you scored 600 or higher on the quantitative SAT test or 26
or higher on the math ACT test.  It is the student's responsibility to check and prove eligibility.
Ineligible students will not be allowed to take this course.  Advisement assistance is available in 222
LOV.

ATTENDANCE: Students whose names do not appear on the class roll cannot attend classes.
Students are expected to attend classes, and students with excessive absences will not be given a
passing grade or a grade of I. Excessive absences may include (a) failure to take more than 50% of the
unit tests; (b) failure to take more than 40% of the graded tests/quizzes; (c) absence from more than
30% of classes.

TEXT:  On-line course notes at the URL given below.  Login: ssfiles; pw: stiles

CALCULATOR POLICY: A graphing calculator is recommended for checking homework problems
and may be needed for some in-class tests. Entire tests and portions of tests may contain problems
where calculators cannot be used.  Calculators having advanced abstract algebra capabilities cannot be
used for any quizzes or tests.  Any person using an unauthorized calculator on a test/quiz will
be given a grade of zero on the test/quiz.

INTERNET ADDRESSES:
http://www.math.fsu.edu/~basicmath                       (useful information)
http://www.math.fsu.edu/~stiles                             (course coordinator)
http://einstein.math.fsu.edu:9080                            (preview tests)
http://www.math.fsu.edu/~stiles/ssfiles                          (course notes)
http://www.math.fsu.edu/~stiles/syllabus.html                (course syllabus)

COURSE CONTENT:
Unit I:  3.1-3.8; 4.1-4.3                                      TEST#1: Thursday, September 25 (Unit I)
Unit II  4.4-4.7; 9.2-9.4                                    TEST#2: Thursday, October 23 (Unit II)
Unit III: 10.1-10.5; 11.1                                    TEST#3: Thursday, November 20 (Unit III)
Unit IV:  11.2 - 11.5

All unit tests will be given in recitation class. The final exam will be given in lecture class.

PLEASE NOTE THAT THE UNIVERSITY HAS CHANGED OUR FINAL EXAM DATE
FROM THE ORIGINALLY SCHEDULED DATE:
FINAL EXAM(revised date):  Friday, December 12   7:30-9:30 am in 101 CAR  (Unit I - IV)
COURSE OBJECTIVES: This course is intended to give students important mathematical background needed for the study of more advanced courses in mathematics, engineering, and computer science.

HOMEWORK PROBLEMS: The on-line class notes contain problems chosen to emphasize important course material. Working these problems should help students understand the course material and prepare for tests.

PREVIEW TESTS: Preview tests are available over the Internet at the following URL: http://einstein.math.fsu.edu:9080. The questions on the in-class unit tests will be very similar to questions contained on the on-line practice tests.

ABSENCE FROM A TEST/QUIZ: No makeup tests or early tests or quizzes will be given. A test or quiz absence will only be excused if the student presents sufficient verifiable evidence of acceptable, extenuating, unavoidable circumstances. An acceptable medical excuse must state explicitly that the holder should be excused from class. Students missing class because of a family death must show evidence of the death and evidence of the relationship to the deceased.

If a test absence is excused, then the Final Exam grade will be used for the missed test grade. If a quiz absence is excused, then no grade will be assigned to the missed quiz. A penalty grade will be used for an unexcused test grade. A grade of zero will be used for an unexcused quiz grade. Please note the attendance policy given above regarding excessive absences (excused or unexcused) from tests/quizzes.

No quiz or test grades will be dropped.
Students must bring FSU ID cards to all tests.

GRADING: There will be three unit tests, a cumulative final examination, and several short quizzes. Numerical course grades will be determined by the larger of Av1 and Av2 where Av1 = (5U+Q+4E)/10, Av2 = (4U+Q+5E)/10, U = test average, Q = quiz average, E = final exam grade. 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/Minus grades will be assigned to high/low numerical grades; for example, 77.5-79.4 would be a C+, 69.5-72.4 would be a C--; analogous +/- would be assigned to other numeric grades.

HELP CENTER: The Help Center is located in 110 MCH (old EDU). The operating hours are MTWR 12:30-9:00, F 12:30-4:00, and Sun. 2:00-5:00.

ACADEMIC DISHONESTY: The academic honor system is followed strictly. Students possessing unauthorized notes, using prohibited calculators, or giving/receiving unauthorized assistance on an exam will be given a grade of zero on that exam; and violators may be remanded to the university judicial officer for further action.

ADA STATEMENT: Students with disabilities needing academic accommodations should: 1) register with and provide documentation to the Student Disability Resource Center (SDRC); 2) bring letters to their instructors from SDRC indicating they need and have been certified to receive academic accommodations. This should be done within the first week of classes.