

Mathematics 1113
Fall Semester 2004
09:30A-10:45 P TR
Forest Resources -1, Room 0306
Call -number 61-710

Instructor: Moustapha Pemy
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Office: 427F Boyd Building
Office hours: 11:00-12:00 T R
Or by appointment.
Phone: (706) 542 2619

Text: David Cohen, Precalculus, UGA edition.

Supplements: You need to download and install the Practice test software from the URL
<http://exams.uga.edu/~jmartin/JExamStudent/install/install.htm>

Course Objective: This is a fast-paced course meant to serve as a review of the fundamentals of algebra and trigonometry which are necessary for those who go on to take calculus.

Math 1113 Homepage: <http://www.math.uga.edu/1113/1113home.htm>

Testing: Testing is done in rooms 308 and 324 of GRSC. The labs are open from 10am -10pm. There is no admittance after 10pm. Note that all testing is computerized and done on your own time, not during scheduled class time (even on those test days that fall on scheduled class days). This means that we will have class on days that coincide with tests.

Computerized Testing Schedule:

Note that our section is in group 3 on the course website, and so our test date as are follows:

Skill test: August 31
Test 1: September 7
Test 2: September 21
Test 3: October 12
Test 4: October 25
Test 5: November 15
Test 6: December 7

Final Exams: Monday, Dec. 13—Friday, Dec.17

Grading policy: Skill Test 5%, Test 1 thru Test 6 -10% each, Final-20%, Homework and Quizzes 15%.
If your Final exam score is higher than your lowest test score then the lowest score will be replaced with the final exam score.

Finally, as goes without saying:

All students are responsible for maintaining the highest standards of honesty and integrity in every phase of their academic careers. The penalties of academic dishonesty are severe and ignorance is not an acceptable defense.

This course syllabus provides a general plan for the course; deviation may be necessary.