

**MATH 1113 (I)**  
**Pre-Calculus**  
**Fall 2003**

**I. General Information:**

**Instructor:** Cherilyn Rumely  
**Office:** 328B, Boyd Graduate Studies  
**Office Phone:** 542-2645 (W); 543-0443(H)  
**Office hours:** M., W., 9:00a.m. – 10:00a.m.  
T., Th., 12:30p.m. – 1:30p.m.  
Other hours by appointment, gladly  
**E-mail:** [crumely@math.uga.edu](mailto:crumely@math.uga.edu); [CMRumely@aol.com](mailto:CMRumely@aol.com)

**II. Important Dates:**

**Drop/Add:** Aug. 16-21, 2003  
**Mid-point drop date** - Oct. 14, 2003

Dropping the course after this date means an automatic ``WF" except in cases of extreme emergencies. Any extreme emergency should be brought to my attention before grades are turned in. It is departmental policy that no grade should be changed once the final exam has been taken. The only valid reason for changing a grade is in the event of a factual error.

**Test Dates:**

Test 1→Sept. 2	Test 5→Oct. 28
Test 2→Sept. 9	Test 6→Nov. 17
Test 3→Sept. 22	Test 7→Dec. 4
Test 4→Oct. 10	

Note: All tests will be taken in the computer testing lab, room 324 in Boyd Graduate Studies Research Center

**Exam Reservations:** Nov. 17-21, first come, first serve on the web.

**Final Exam:** Dec. 10-12, 15, 16.

**III. Materials:**

**Text:** Precalculus, 2<sup>nd</sup> ed., David Cohen

**Lab fee card (\$16):** To be purchased at the UGA bookstore and presented at the testing lab when reporting for Test 1, Sept. 2

**Scientific calculator:** Simple calculator no more powerful than a TI-83+ to be used in the classroom, only. Personal calculators are not allowed in the testing lab.

### **III. Course Grading:**

Final grades will be determined as follows:

Test 1           5%

Tests 2 – 7     60%

Final exam     20%

In-Class quizzes/homework 15%

The standard grading scale will apply: 90-100 A, 80-89 B, 70-79 C, 60-69 D, and below 60 is an F. Note: An “88” is not an “A”.

### **IV. Attendance:**

This is an intensive section of precalculus which is intended for students who need extra in-class time. For this reason, class attendance is required and will be strictly enforced. On the sixth absence prior to midterm, a student will automatically be dropped with a “W”. After midterm any student with a total of eight class absences will automatically be dropped with a “WF” Excessive tardies will not be tolerated. Any tardy more than half the class period will count as an absence. It is the responsibility of the student to make sure his/her presence is noted when a tardy has occurred.

### **V. Additional Information:**

1. Free tutoring is available at the “Tutor House” by calling 542-7575 for an appointment. Free tutorials are also offered through the Math Department. These are in BGRSC on Mondays - Thursdays afternoons.

2. MATH 1113 requires a lot of time outside of class. It is the student's responsibility to keep up with all homework, tutorial topics and current announcements as found in the MATH 1113 home-page.

3. To access the MAT 1113 home-page:

Use the “Netscape” browser.

Click “open”,

[www.math.uga.edu](http://www.math.uga.edu)

4. NO make-up quizzes will be given! The two lowest quiz grades will be dropped.

5. All tests are taken on computer in BGSRC rooms 308 and 324. Tests are taken outside of class time during the hours 9 a.m. - 10 p.m., no admittance after 10 p.m. A picture ID is required to take each test.

6. Make-up tests will be given only in the case of unavoidable absences. It is the responsibility of the student to contact me as soon as possible and definitely before the next attended class meeting to make appropriate arrangements for making up any missed test. In order to make-up the final exam, documentation must be provided.

7. Students are encouraged to become familiar with the University's academic honesty policy which can be accessed through the internet at:

<http://www.uga.edu/vpaa/polproc/ahpol/main.html>

The policy as described will apply to all tests and quizzes in this course.

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