

Tu & Th groups

INSTRUCTOR: Vikenti (Vincent) Gorokhovski.

Boyd Graduate Studies, Room 325a

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OFFICE HOURS: *Tu & Th:* 8:00 –9:15am, *W:* 8:00pm-11:00pm, *F:* 12:30-3:00pm

TEXT: Precalculus, UGA edition, by David Cohen

TESTING LABS: Boyd Graduate Studies, Rooms 324 and 308

GRADING POLICY

Tests #	Time given	Number of questions	Testing group 3 Dates	% of the final grade
1 (orientation)	45 min	7-8	August 29 th	5
2	75 min	10-12	September 8 th	10
3	75 min	10-12	September 19 th	10
4	75 min	10-12	October 9 th	10
5	75 min	10-12	October 27 th	10
6	75 min	10-12	November 14 th	10
7	75 min	10-12	December 3 th	10
Final exam	3 hours	24-25	December, 10-12,15-16	20

Final Exam Reservations: November 17 – 21 *On the web. First come, first served*

If your final exam score is higher than your lowest long test score, then the lowest grade score will be replaced with the final exam score.

Note that the exact times for the tests are not indicated. You may go to the testing labs (Rooms 324, 308) any time on the day of the test between 9:00am and 10:00pm

Short **quizzes** (7.5%), given at random, and **homework** (7.5%) will determine your in-class grade (total 15 % of the final grade).

Homework assignments for each test are listed in <http://www.math.uga.edu/1113/Syllabus.htm>.

The dead line for returning homework is the next class after the corresponding test.

The worst one third of quizzes will be disregarded. Taking a quiz brings at least 5 points. If you do not take a quiz, you get zero grade for it. **This grade won't be disregarded.**

Homework must be handed in at its due date. No late return for any reason.

Attendance Policy

Attendance of classes is strongly recommended. You get zero for the quizzes you missed because of your absence. Those zeros will be included in your final score.

Academic Honesty

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

Important: You should regularly check out the home page at www.math.uga.edu/1113/1113home.htm to stay well informed about tests, study aids and current announcements.

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