Math 1060Q — PreCalculus — Fall 2012

About the Course:

This course is designed to prepare you for future math classes, especially calculus. By the end of this course, you'll be able to talk expertly about functions and graphs, trigonometry, exponentials and logarithms. See the Outline for more details.

You can find your class syllabus by asking your instructor.

Catherine Maloney
Caleb Martin
Steven Pon

Text:

PreCalculus, 5th edition by Faires and DeFranza. Available at the bookstore as a bundle with a WebAssign code.

Homework:

Homework will be assigned using the WebAssign online homework system. To access the system, you'll need a WebAssign access code, which comes bundled with the textbook if you purchase it in the bookstore. If you did not purchase the textbook in the bookstore, you must contact your instructor about WebAssign access.

WebAssign login FAQ

Office Hours and Additional Help:

We strongly encourage you to attend the office hours of your instructor or any other instructor of Math 1060Q. All instructors are also available to meet by appointment (send an email!).

Extra help is also available through the Q-Center. The Q-Center provides free tutoring on a drop-in basis and exam review sessions.

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Academic Integrity:

Please be familiar with the university policy on academic integrity (http://www.community.uconn.edu/academic_integrity.html). All breaches of this code of conduct will be taken seriously and handled as per university regulations.

Special Accommodations:

Student Athletes and Students with Disabilities should inform your instructor of your commitments as an athlete, any special needs that you have, etc**. within the first three weeks of the semester.** You will be expected to bring in a letter from the Athletics Department or the Center for Students with Disabilities.

The University Senate passed a motion on about religious observances which stipulated that Students anticipating such a conflict should inform their instructor in writing within the first three weeks of the semester, and prior to the anticipated absence, and should take the initiative to work out with the instructor a schedule for making up missed work. For conflicts with final examinations, students should, as usual, contact the Office of Student Services and Advocacy.

Contact:

Any questions or concerns about the course should be sent to either your instructor or the course coordinator Dr. Steven Pon, at steven.pon@uconn.edu.

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Below is a **tentative** schedule for the class. Some sections may take more time than anticipated, and some may take less.

We strongly recommned that **before** every lecture you take a half-hour or so to look at the sections that will be covered on that day.

Week	Sections
Week 1	Algebra review, 1.1, 1.2, 1.3.
Week 2	1.4, 1.5, 1.6.
Week 3	1.7, 1.8.
Week 4	2.1, 2.2, 2.3, 2.4.
Week 5	2.4, 2.5.
Week 6	3.1, 3.2, 3.3.
Week 7	3.4, 3.5.
Week 8	4.1-4.4, Review, Exam 1.
Week 9	4.1-4.4, 4.5.
Week 10	4.6,4.7.
Week 11	4.7, 4.8.
Week 12	5.1, 5.2, Review, Exam 2.
Week 13	Thank Goodness for Thanksgiving!
Week 14	5.2, 5.3, 5.4.
Week 15	Review
Week 16	Final Exam

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