

# Syllabus

## MAC 2233.02: Concepts of Calculus, Spring 2006

**TIME and ROOM of Lectures:** MW 6:00-7:15pm, MAP 406

**Professor:** Dr. Warren Y. W. Qi, **Office:** MAP 127, **Telephone:** 823-2810,  
**Email:** yqi@pegsus.cc.ucf.edu

**OFFICE HOURS:** MW 2:00 pm–4:00 pm, T 5:30 pm-6:30 pm or by appointment

**TEXT:** *Calculus, 7th edition* by S. Tan.

**EXAMS:** 3 Tests, 1 Final & Unannounced quizzes.

**Testing Dates:** Test 1, **Jan 30**; Test 2, **Feb 27**; Test 3, **March 29**; Final, TBA

**GRADING POLICY:** Each test 20 %, Final 30 %, Attendance 5 %, Quizzes 5 %.

**Grading Scale:** A: 90-100 %, B: 80-89 % C: 70-79 % NC \*: 50-69 % F: 0-49 %

**ATTENDANCE:** We check attendance. Absence from class: 1st -1 %, next two -2 % each. We do not give any exceptions.

**HOMEWORKS:** Homeworks will be assigned at each class meeting but *not collected*. The student is expected to attempt every problem before coming to class.

**PREREQUISITE:** MAC 1105 or C.I

**Academic Honesty:** Academic dishonesty is strictly forbidden and disciplinary action in accordance with University policy will be taken in response to such behavior. Please see UCF's Golden Rule Handbook or <http://www.ucf.edu/goldenrule/> for more information.

**Makeup Policy:** In case of documented absence due to religious holidays, family emergencies, illness or official university functions, the university policy for make-up tests, quizzes will be followed. Any other make-up is at the the discretion of the instructor.

**In addition:**

1. MathLab, MAP 113 is open M-R: 0900-1900, F: 0900-1500, Sunday: 1400-1800.
2. Add/Drop period is Jan 9-13
3. Deadline for withdraw is March 3
4. University holidays are: Jan 16, (Martin Luther King Jr. day), March 13-18 (Spring break)
5. Students need disabilities accommodations must contact professor at the beginning of the course. No accommodation will be provided until the student meet with the professor to request accommodations. Students who need accommodations must be registered with Student Disability Services, Student Resources Center Room 132, phone: (407)-823-2371, TTY/TDD only phone: (407)-823-2116, before requesting accommodations from the professor.

**Contents:** This course is a sister course to Calculus with Analytic Geometry (MAC 2311). But, more application to business and the life sciences are emphasized. We cover Chapters 1-6. Other materials in Chapters 7 and 8 are covered as time permits.

\* **You need to attend class regularly, take all quizzes, Tests and Final to Qualify for NC).**