MATH 273 L01 FALL 2010
TENTATIVE SCHEDULE

September 13 – 17	Chapters 0, 1, 2	
September 20 – 24	Chapter 3	Lab Test 1
September 27 – October 1	Chapters 4, 5	Quiz 1
October 4 – 8	Chapters 5, 6	Assignment 1 due, Lab Test 2
October 13 – 15	Chapter 6	Quiz 2
October 18 – 22	Chapter 7	Assignment 2 due, Lab Test 3
October 25 – 29	Chapter 8	Quiz 3
November 1 – 5	Chapters 9, 10	Assignment 3 due, Lab Test 4
November 8 – 10	Chapter 10	**MIDTERM NOVEMBER 10**
November 15 – 19	Chapter 11	Lab Test 5
November 22 – 26	Complex Numbers	Assignment 4 due, Quiz 4
November 29 – December 3	Complex Numbers	Lab Test 6
December 6 – 10	§12.1, construction of $\mathbf{R}$	Assignment 5 due, Quiz 5

All lab tests and quizzes will take place during your scheduled Friday 12:00 – 12:50 labs. The best ten out of eleven of these will count towards your final grade.

Assignments will be due by 16:00 Wednesday of the appropriate week.

Chapters referred to above are in Chartrand, Polimeni and Zhang, *Mathematical Proofs: A Transition to Advanced Mathematics* (Second Edition). Information about complex numbers and about the construction of the real numbers $\mathbf{R}$ (using Dedekind cuts) can be found, for example, in Chapter 1 of Rudin's *Principles of Mathematical Analysis*, or online in sites such as Wikipedia.