

# Math 560

## Assignment Sheet

Spring 2013

Please note that assignments are listed on the date given and due the following class.

MONDAY	TUESDAY	THURSDAY	FRIDAY
Apr 1st	2nd <i>First Day of Class</i> §2.1: Tangent and Velocity Problems	4th §2.2: The Limit of a Function	5th §2.3: Limit Laws
8th §2.3: More Limit Laws	9th Review	11th <b>Test #1</b>	12th §2.4: Continuity
15th §2.4: More Continuity	16th §2.5: Limits Involving $\infty$	18th §2.5: More Limits Involving $\infty$	19th §2.6: Tangents, Vel., and ROC
22nd <b>College Visiting Day</b>	23rd Review for Test 2	25th <b>Test #2</b>	26th §2.7: Derivatives
29th §2.7: More Derivatives	30th §2.8: The Derivative as a Function	May 2nd §2.8: More Derivatives as Functions	3rd <i>Mid-Term</i> §2.9: What does $f$ say about $f'$
6th §2.9: More about $f$ and $f'$	7th Review for Test 3	9th <b>Test #3</b>	10th §3.1: Derivatives of Poly and Exp.
13th §3.2: Product and Quotient Rules	14th §3.3: Rates of Change	16th <b>Dept. Day</b>	17th §3.4: Derivative of Trig Functions
20th §3.4: Derivative of Trig Functions	21st §3.5: The Chain Rule	23rd Review for Test 4	24th <b>Test #4</b>
27th §3.6: Implicit Differentiation	28th §3.6: More Implicit Differentiation	30th TBD	31st <i>Last Day of Class</i> Review for Test 5
June 3rd	4th <b>Per. 4 @ 3:30pm Final Exam</b>	6th <b>Per. 3 @ 8:00am Final Exam</b>	7th