

Projected Assignments – Spring 2007
Introduction to College Mathematics

Date	Day	Sections	Assignment
Jan 16	Tues	Whole Numbers Order of Operations	HW1: Page 4-5
Jan 18	Thurs	HW1 Due Fractions	HW2: Page 11-14
Jan 23	Tues	HW2 Due Decimals	HW3: Page 24-26
Jan 25	Thurs	HW3 Due Percent Problems	HW4: Page 34-35 #1-16
Jan 30	Tues	HW4 Due Applied Percent Probs	HW5: Page 35-37 #17-30
Feb 1	Thurs	Chapter 1 & 2 Test Extra Credit Due HW5 Due	Extra Credit: Chap 1 & 2 Review Sheet Naming Large & Small Numbers
Feb 6	Tues	Bar & Line Graphs	
Feb 8	Thurs	Pie Charts & Histograms	HW6: Page 43-48
Feb 13	Tues	HW6 Due Discrete & Continuous	HW7: Page 56-7
Feb 15	Thurs	HW7 Due Exponents	
Feb 20	Tues	Monomial Algebra	HW8: Page 65-7, Page 69-71
Feb 22	Thurs	HW8 Due Evaluating Expressions	
Feb 27	Tues	Solving Equations	HW9: Page 74-5
Mar 1	Thurs	Chapter 3 & 4 Test Extra Credit Due HW9 Due	Extra Credit: Chap 3 & 4 Review Sheet Pick 3 Famous Mathematicians
Mar 6	Tues	US Measurements	
Mar 8	Thurs	Metric Measurements	
Mar 13	Tues	No Class	-
Mar 15	Thurs	Conversions	HW10: Page 83-5
Mar 20	Tues	HW10 Due Word Problems I	
Mar 22	Thurs	Word Problems II	HW11: Page 89-90
Mar 27	Tues	HW11 Due Formulas	
Mar 29	Thurs	Ratios & Proportions	HW12: Page 95
Apr 3	Tues	No Class- Spring Break	-
Apr 5	Thurs	No Class- Spring Break	-
Apr 10	Tues	HW12 Due Variation	
Apr 12	Thurs	Chapter 5 & 6 Test	Extra Credit:

		Extra Credit Due	Chap 5 & 6 Review Sheet Pick 3 Measure-ment terms
Apr 17	Tues	Points, Lines, Angles	
Apr 19	Thurs	Triangles, Pythagoras	
Apr 24	Tues	Perimeter, Area, Volume	HW13: Page 111-7 Page 124-5
Apr 26	Thurs	HW13 Due Trig functions	
May 1	Tues	Inverse Trig Functions	HW14: Page 130
May 3	Thurs	HW14 Due Solving Right Triangles	
May 8	Tues	Radar	HW15: Page 134-5
May 10	Thurs	Chapter 7 & 8 Test Extra Credit Due HW15 Due	Extra Credit: Chapter 7 & 8 Review Sheet Logarithms & Slide Rule
TBA		Final Exam	EC: Review Sheet EC: Pick 3 Constants

For the extra credit topics, write 2-3 pages on each topic.

For the homework pages listed, do all problems.