

WEEKLY SCHEDULE and place to RECORD HOMEWORK AND TEST GRADES
 Fall 2008 MATH 095 ELEMENTARY ALGEBRA INSTRUCTOR DECKER

Week	Grade	Sections from Text to be Completed that week
1. Sept 2		1.4 Variable expressions and equations
		1.5 Add real numbers
		1.6 Subtract real numbers
		1.7 Multiply and Divide Real Numbers
		1.8 Properties of Real Numbers
		QUIZ on MyMathLab under "take a test"
2. Sept 9		2.1 Simplify Algebraic Expressions –
		2.2 Solve equations - addition property
		2.3 Solve equations, multiplication property
		2.4 Solve linear equations
		2.5 Intro to Problem Solving
		2.6 Formulas and problem solving
3. Sept 16		2.7 % and mixture problems
		2.8 Further Problem Solving
		2.9 Solve Linear Inequalities
		Practice TEST #1 Chapters 1.4 – 2.8
4. Sept 23		Take TEST #1 on chapter 1 and 2
4. Sept 25		3.1 Rectangular Coordinate System
		3.2 Graphing Linear Equations
5. Sept 30		3.3 x and y intercepts
		3.4 Slope and Rate of Change
		3.5 Equations of lines Assign project #1: Michael Johnson Race available on Vista Blackboard. Due Oct 16.
7. Oct 7		3.6 Functions
		Practice test #2 on chapt 3: Lines
8. Oct. 14		Take TEST #2 on Chapter 3
8. Oct. 16		4.1 Solve system of equations by graphing
		4.2 Solve system of equations by substitution
9. Oct 21		4.3 Solve systems of equations by addition
		4.4 Problem solving with systems of equations
		PROJECT #2 look on VISTA Blackboard
		5.1 Exponents
		5.2 Add/subtract polynomials
10 Oct 28		5.3 Multiply polynomials
		5.4 Special Products
		5.5 Negative exponents and scientific notation
		5.6 Division of polynomials
		PRACTICE TEST #3 Chapter 4 and 5
11. Nov 4		TEST #3 Chapter 4 and 5
11. Nov 6		6.1 Greatest common factor and factor by grouping
12. Nov 11		6.2 Factor trinomials $x^2 + bx + c$
		6.3 Factor Trinomials $ax^2 + bx + c$

		6.4 Factor Binomials
13. Nov 18		6.5 Solve Quadratic Equations by factoring
		6.6 Problem solving with Quadratics
		Practice test for ch 6
14. Nov 25		TEST #4 on ch 6 Materials for final exam review available on Vista Blackboard
15. Dec 2		8.1 Intro to radicals
		8.2 Simplifying radicals
		8.3 Add and Subtract radicals
		8.4 Multiply and Divide radicals
		8.5 Solve equations containing radicals
16. Dec 9		Distribute practice final exam. Hand in practice final on Dec 16 for 10 extra points out of 250 on your final exam.
Dec 11		Review for final exam
17. Dec 16		FINAL EXAM during class time in our classroom
Happy Holidays!		Grades available on http://my.comnet.edu Click on your student services menu and view transcript You may also email me to request your grade and I will reply as soon as I can.

All work must be submitted on MyMathLab or Vista Blackboard by Dec16 at 9AM.