

Elementary Algebra -- MAT 095 Self-Paced -- Fall 2010

Instructor: Susan L. Hawes
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Text: Beginning Algebra, 5th edition, by Martin-Gay

MML Course Code: hawes19977

Credit: 3 credit hours (this course does not count towards graduation credit requirements)

Course Description: This course extends the basic algebra skills acquired in MAT 075 or equivalent. The topics include: solving and applying linear equations and inequalities, exponents, polynomials, factoring, graphing, systems of equations and scientific notation.

Prerequisite: MAT075, appropriate placement score, or equivalent. A grade of “C” or greater is required to pass this course.

Grading:

- Homework 10%
- Quizzes 25%
- Tests 40%
- Final Exam 25%

Final Exam is NOT on the computer

Bring to *Every* Class:

- Notebook
- 2 pencils, pen

Supplementary Tools & Resources:

- MyMathLab software
- Learning Center/TASC (1st floor, C-Wing, near library)
- Study Plan on MyMathLab (while you work, it records topics you need practice in)

Notebook Requirement:

- Label sections
- Take notes in pen, if you watch video, or “help me solve this”
- Write problem from computer in pen
- Do work in pencil
- Show all your steps so *someone else* can follow them and you can study from them
- Enter your answer into the computer

Disabilities Statement: If you have a hidden or visible disability which may require classroom or test-taking modifications, please see me as soon as possible. If you have not already done so, please be sure to register with Chris Scarborough.