

## General Information

There are six assignments in MATH 2111, one for each unit in this course. When you have completed an assignment you should mail it, along with a Marked Assignment form, to your instructor for comment and grading. The assignments are equally weighted (about 6.7% each) and together constitute 40% of your final grade.

You are free to work through the course at your own pace. However, you will learn more effectively if you spread the work evenly throughout the semester. Ideally, you should try to meet the following schedule:

Assignment	Completion and Mailing Date
Assignment #1	End of Week 2
Assignment #2	End of Week 4
Assignment #3	End of Week 7
Assignment #4	End of Week 9
Assignment #5	End of Week 11
Assignment #6	End of Week 13

The assignment questions generally have the same form, and are about as difficult as those you have already seen in practice exercises and Study Guide. Your answers should be clearly handwritten or typed on regular  $8.5 \times 11$  inch paper and double spaced, with minimum one-inch margins all around. You can use both sides of each sheet of paper, but number the pages sequentially.

Be sure to give complete and detailed solutions to all problems in your assignments. Marks may be deducted for lack of detail. In all application problems, variables that you introduce must be clearly defined, and units must be given in the final numerical answer, where applicable. Your graphs should be hand-drawn with the positive direction of each axis clearly identified and labelled, and an appropriate numerical scale given on each axis. Exact answers are preferable, unless otherwise stated.

You should make a copy of your answers before sending them to your instructor for marking. Such a copy will facilitate discussions with your instructor, if the need arises. Also, in the unlikely event that your assignment is lost in the mail, you will have an extra copy of your work to re-submit.