

Math 2200L - Differential Calculus Lab - Fall 2004

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Course Description/Objective

We will use the MAPLE software program to complete mathematical projects to supplement the material you learn in Differential Calculus.

Materials

1. Bring a floppy disk. Do not save work on the desktop as this can put you in violation of the University's Academic Honesty Policy.
2. Projects are located at <http://www.math.uga.edu/calclab2200>

Format

1. Projects should be started on a separate and BLANK maple document. Do not start the project in the project maple file as you would then be turning in a lot more paper than necessary. Projects should have your name, the project name, and the class day/time at the top. The rest of the project should be in a simple question answer format. Simply copy the question/step and then answer it accordingly. Do not paste any of the preliminary instructions/descriptions into the project. Projects must also be turned in on paper. I will not accept a project via email. Projects not turned in in the said format may be returned to you to redo.
2. Staple your projects! Do not epoxy, duct tape, rope tie, paper clip, etc your projects or use any method other than a staple to bind your projects together. Unstapled projects will be burned in my fireplace and graded accordingly.

Grading

Grades will be based on the average of projects and quizzes.

A: 90-100

B: 80-89

C: 70-79

D: 60-69

F: 0-59

Late Work

A project must be turned in at the beginning of class on the day which it is due. Whatever excuse you have, I've probably heard it or used it myself at some point in time. You will have two weeks to do most projects so excuses such as "the printer wouldn't print" won't fly. If you wait till the last minute to finish your project and the printer won't print for you, the fault is yours for procrastinating.

Attendance

You are responsible for everything covered in class and for making sure projects are turned in on time.

Academic Honesty

Academic Honesty is very important to this university and it should be to all of us. The value of your degree that you earn here is directly affected by each of us maintaining honesty in our academic work. Please don't do anything dumb like turning in someone else's work. Not only will you not learn the material, but by the policy I must report you and I do not want to have to do that with any of you. The University's Academic Honesty Policy can be viewed at http://www.uga.edu/ovpi/academic_honesty/academic_honesty.htm.

Group Work

You may work in groups but the final project you hand in must be your own.

Withdrawal Information

If you withdraw from 2200L, then you must also withdraw from 2200.

Standard disclaimer: *This syllabus provides general guidelines for the course and is subject to changes deemed necessary by the instructor or the department.*