

CAMDEN COUNTY COLLEGE
SPRING 2013

Course: MTH-122-01 Applied Calculus

Instructor: Penny Luczak

Office: Madison 309B (next to elevator)

Office Hours: MW 11:50 am-12:50pm; TR 10:50 am-11:50 am

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Text: College Mathematics custom paperback or *Calculus for Business, Economics, Life Sciences, and Social Sciences*, by Barnett, Ziegler, and Byleen, Prentice Hall, 12th ed. or e-book

Course Description: Topics include functions, limits, derivatives, maxima and minima problems, integration, and the application of the calculus to problems in business and social sciences.

A TI-83 (or 83 Plus), TI-84 (or 84 Plus) or equivalent is required for this course.

Attendance Policy: In order to succeed in this class it is to your benefit to attend all classes. If you are absent for any reason you are responsible for the material covered in class as well as any announcements made during class. **In the event that you are absent the day of an exam you must call or e-mail me within 24 hours and have a documented emergency in order to take a make-up exam.** The make-up exam will be different than the in class exam and consist of fewer questions. This make-up exam will be given **at the end of the semester** during final exam time. It is your responsibility to confirm and make arrangements for this make-up, I will not be reminding you that it must be taken.

Cell Phones: Cell phones should be silenced during class and there should be no texting during class.

Exams: There will be 4 exams each worth 100 points. Cumulative final will be optional.

On-line Graded Assignments: All of the **REQUIRED** assignments will be done on-line at mymathlab.com. You are responsible for registering yourself for the appropriate class on the web site, directions are available on my website as well as on the back of this paper. Complete the assignments **on time** and to the best of your ability. No extensions will be awarded. If you are experiencing problems with submissions to on-line homework contact me **BEFORE** the final submission. At the completion of the course the combined homework grade will have the weight of a test grade.

Grading: Your final grade will be calculated by adding your scores on each test and the mymathlab score and dividing by 5. In the event your optional final exam grade is better than your score on one of the first 3 exams I will drop the lowest and **REPLACE** that grade with the grade on the final exam (the grade on the 4th exam will **NOT** be dropped).The following scale will be used to determine you letter grade:

A 90-100 B 80-89 C 70-79 D 60-69 F Below 60

The NA grade will be given only to students who stop attending before the first exam and/or graded assignment. Anyone who does not officially withdrawal by the school deadline (04-30-13) and stops attending after the first exam will receive an F.

Note: The grade you earn is the grade that you will receive.