

Professor: John Verzani

Office: 1S-222

Telephone 982-3623

e-mail verzani@math.csi.cuny.edu

www: <http://www.math.csi.cuny.edu/classes/MTH121>

Office hours: M 2:30-3:20, W 9:05-9:55

Class text: *Mathematical Applications for the Management, Life and Social Sciences*, Harshbarger and Reynolds. Houghton Mifflin, 7th Edition.

Meeting times: M: 12:20 - 2:15 1S116; W: 12:20 - 2:15 1S116

Exam dates: 10/11, 11/9, 12/7. Final Exam is *likely* to be 12/19.

Special dates: No scheduled class on 10/5, 10/10, and 10/12. A Monday class is scheduled on Tuesday 10/11.

Goals and objectives: This class teaches the basics of calculus with an eye towards business applications.

Syllabus: The class follows the departmental syllabus available from the professor.

Homework: Homework is assigned on the syllabus. It will not be collected for a grade. We will have class time to discuss the homework problems.

Grading: There are three mid-term exams scheduled in addition to a comprehensive final exam. The mid-term exams will be worth 23% each, the final 31%.

Attendance: You are expected to attend class. As stated in the catalog

Students are expected to attend all sessions. A student who is absent for more than 15 percent of the class hours in the semester will be assigned a grade of WU (withdrew unofficially), subject to the discretion of the instructor.

(There are 28 sessions, 15% of 28 is 4.2.)

Exam Policy: I expect full attendance for all the exams. If you know ahead of time that you will miss an exam, you must make prior arrangements with me **before** the exam. I may be reached by e-mail, direct phone (x3623), or through the math department (718-982-3600). No accommodations for a missed final exam will be made. Please keep your old exams as they are your record of your grade.

Academic Honesty: The CUNY academic integrity policies are available from the website <http://www.math.csi.cuny.edu/verzani/classes/CUNYapr.pdf>.

On the exams, in fairness to all the students, all work must be your own. Cheating on exams will not be tolerated.