MATH 366, Ordinary Differential Equations
TEXT: *Elementary Differential Equations and Boundary Value Problems, 9th Ed.,* Boyce and DiPrima (Wiley)
MWF 3:30-4:20, REC 121 Tuesday Labs
Professor: David Goldberg
Office: Mathematical Sciences, 640
Office Phone: 49-41919
Office Hours: M W 1-2, TH 4-5
I will see you with an appointment, or without an appointment if you happen to catch me at a good time.
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My Home Page: http://www.math.purdue.edu/˜ goldberg/
Section Home Page www.math.purdue.edu/˜ goldberg/Math366/math366.html
There is also a course home page:
http://www.math.purdue.edu/academic/courses/MA36600/

Homework will be assigned regularly and collected each **Friday.** Typically, problems due Friday will be assigned by the preceding Monday. Homework **must** be turned in at the **beginning** of class. From each assignment, a few problems will be graded. Your homework will constitute 15% of your final grade.

There is a weekly computer lab. You can download the lab assignments from http://web.ics.purdue.edu/ li355/MA366labs/MA366lab. There will also be a link at the section web page (above). Your lab grade will constitute 15% of your final grade.

There will be about 8-10 in class quizzes. Each quiz will be scored 0-20 points. Quizzes will constitute 10% of your final grade.

Exams: There will be Two one hour exams,**tentatively** scheduled for Wednesday Feb. 8, and Wednesday March 28. Each midterm exam will be worth 15%points towards your final grade. There will be a 2 hour final exam, time and place to be announced. The final will be 30% of your final grade.

Quiz and Exam Policies: No notes, books, or calculators, or communications devices of any kind.