Course Math 2065-2  
Text An Introduction to Ordinary Differential Equations  
Author William Adkins and Mark Davidson  
Classroom 284 Lockett Hall  
Time 9:10-10:30 TTh

Instructor Mark G. Davidson  
Office 312 Lockett  
Office Hours TTh 10:30-12:00  
Phone 578-1581  
Dept Phone 578-1665 (leave message)

Course Content The textbook for the course are bound typewritten notes that are available in the LSU bookstore.  

Written work that is graded  
Exams 3 one-hour in-class exams 60%  
Qu or Hom. periodic 10%  
Final Exam 30%

Grading scale  
A 90-100  
B 80-89  
C 70-79  
D 60-69  
F 0-59

Exam Schedule  
Exam 1: Thursday February 17  
Exam 2: Thursday March 17  
Exam 3: Thursday April 21  
Final Exam: Wednesday May 11, 12:30-2:30

I will ask you to turn in selected homework problems and/or give in-class quizzes. They will be graded on a ten point scale and averaged at the end of the semester. I do not give make-ups on homework or quizzes. I will drop one or two of the lowest of these at the end of the semester. Each exam is worth 60 points and will be averaged. Whether a makeup can be given will be based on the merit of the excuse. The final exam is worth 30% of the grade and will be a cumulative exam. There is a definite correlation between grades and homework and class attendance.

Finally, there is a web site where this syllabus and other information will be posted. In particular, homework assignments that are to be turned in will be posted here. Solutions to exams will also be posted there. The address to my homepage is www.math.lsu.edu/~davidson. From there follow the links.