## MATH 2065

## Instructor

Name: Guoli Ding
Office: 396 Lockett Hall
E-mail: ding@math.lsu.edu
HomePage: math.lsu.edu/~ ding
Teaching Assistant: Lili Tong
Email: ltong2@tigers.lsu.edu
Office: 110 Lockett Hall
Office Hours: MWF 2:30-5:00

## Textbook

Ordinary Differential Equations, By W. Adkins and M. Davidson

## Grade

- Each quiz is worth 10 points (your worst quiz will be dropped and only the remaining ten will be counted); each midterm test is worth 100 points; the final exam is worth 150 points. The total number of points is 450 .
- The scale:

A: at least 405 (=90\%);
B: at least $360(=80 \%)$ but less than 405 ;
C: at least $315(=70 \%)$ but less than 360 ;
D: at least $270(=60 \%)$ but less than 315 ;
F: less than 270.

## Rules

- Make-up tests/quizzes are allowed only under exceptional circumstances. Proper documentations are required for establishing your case. Moreover, $\triangleright$ your $k$ th make-up test will receive a deduction of $5 k$ points $\triangleright$ your $k$ th make-up quiz will receive a deduction of $6 k^{2}-27 k+32$ points
- No calculator of any kind is allowed on a quiz or a test.
- On the quizzes, you are allowed to look at your notes, but not any books.
- On the tests, books and notes are not allowed. However, you are allowed to bring a cheat sheet, of the size of this sheet, on which you may put down, front and back, any thing you want, including formulas, methods, examples, and so on.

Schedule

| Tuesday | Thursday |
| :---: | :---: |
| $8 / 26$ | $8 / 28$ |
|  |  |
| $9 / 2$ | $9 / 4$ |
| Q1 |  |
| $9 / 9$ | $9 / 11$ |
| Q2 |  |
| $9 / 16$ | $9 / 18$ |
| Q3 |  |
| $9 / 23$ | $9 / 25$ |
| Q4 |  |
| $9 / 30$ | $10 / 2$ |
| Midterm | Fall Holiday |
| $10 / 7$ | $10 / 9$ |
|  | Q5 |
| $10 / 14$ | $10 / 16$ <br> Q6 |
| $10 / 21$ | $10 / 23$ |
|  | Q 7 |
| $10 / 28$ | $10 / 30$ |
| Q8 |  |

