Math 3350 Section 3 Spring 2005

Course: Math 3350 Sec. 3
Room & Time: MWF 12:00-12:50, Room MA 112
Instructor: Dr. David S. Gilliam
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Office Hours: 10:00-11:00 MWF and by appointment

Course Outline Math 3350 (I) Chapter 1 (First-Order Differential Equations) Section 1.2, 1.2; (II) Chapter 2 (Mathematical Models) Section 2.2–2.6; (III) Chapter 3 (select topics) Section 3.2-3.5; (IV) Chapter 4 (Linear Second-Order Equations) Section 4.1 – 4.6; (V) Chapter 5 (Systems by Elimination) Section 5.2; (VI) Chapter 7 (Laplace Transforms) Section 7.1 – 7.8; (VII) Chapter 10 (Fourier Series) Section 10.3 – 10.4

Grading Policy:
1. There will be 3 exams given in class. For review for an exam, sample tests will be handed out several days in advance of each exam. Each exam counts as one score. A missed exam gives a score of 0, i.e., there are no makeup exams. Under extreme (and well documented) circumstances, arrangements might be made to take a test in advance.
2. There will be approximately 12 online homework assignments using WebWork. The homework will count as 1 additional score.
3. There will be approximately 10 very short quizzes given in class which count as 1 score.
4. The final exam will count for 2 more scores. This final is a comprehensive final.
5. After the final you will have 7 scores. Your final grade for the course will be determined by the average of your best 5 of these 7 scores.

Grading scale: 90-100, A; 80-89, B; 70-79, C; 55-69, D; < 55, F

Important Dates: Monday, January 17, Martin Luther King Jr. Day. University holiday.
Wednesday, February 23, Last day to drop a course and receive an automatic W.
Wednesday, March 9, 5 p.m., midsemester grade rolls due in the Registrar’s Office.
Saturday, March 12, Noon, classes dismissed for spring vacation – Monday, March 21, Classes resume.
Monday, March 28, No classes.
Friday, April 29, Last day to drop a course.
Tuesday, May 3, Last day of classes.
Comprehensive Final Exam: 1:30 - 4:00 p.m. Thursday, May 5

ADA Accommodations: Any student who, because of a disability, may require special arrangements in order to meet course requirements should contact me as soon as possible to make necessary arrangements. The instructor may request verification of need from the Dean of Students Office.

Additional Remarks: Cheating will not be tolerated and may result in severe academic sanctions. Disruptive behavior during class will not be tolerated. Disruptive behavior includes talking out of turn, cell phones ringing during class, and repeatedly arriving late or leaving class early. On the other hand, asking and responding to questions in class is strongly encouraged. Class starts promptly on the hour. Please try to arrive on time. All cell phones must be turned off during class – there are no exceptions. If you have any questions about these issues please feel free to ask me.