## Math 214 Spring 2007

## Self-Assessment for Exam 1

LINEAR SYSTEMS

## Prof. Ron Buckmire

- 1. What grade did you earn on the first exam? Was this the grade you expected? What grade did you expect?
- 2. Analyze what prevented you from achieving a higher score on the exam. Consider the following factors and give examples of how they apply to **you**.
  - a) inadequate knowledge of background terms and definitions
  - ${\bf b})$  inadequate understanding of concepts and relationships between them
  - c) misinterpretations of questions on the exam
  - d) difficulty thinking due to stress or lack of sleep
  - e) other (specify)
- 3. Analyze how well-prepared you were for this exam. Consider
  - a) whether you spent adequate time learning the material and whether that time was spread out wisely. (Estimate the time spent preparing for the exam.)
  - b) whether your time was spent effectively. (Were you achieving understanding or were you simply going through mechanical motions of underlining text and solving problems without getting concepts into your mind?)

- 4. Analyze the effectiveness of different components of the course in assisting you in **learning the material**. You can put a number (from **0** not effective at all to **7** highly effective) by each item and explain why they were (or were not) effective for**you**.
  - (a) the quizzes
  - (b) the homework
  - (c) the daily class formats (worksheets)
  - (d) office hours
  - (e) the professor
  - (f) How could any of the above be made more effective?

- 5. Analyze the effectiveness of different components of the course in assisting you in **preparing you for the exam**. You can put a number (from **0** not effective at all to **7** highly effective) by each item and explain why they were (or were not) effective for**you**.
  - (a) office hours
  - (b) the review exam (with solutions)
  - (c) the review lecture
  - (d) the professor
  - (e) How could any of the above be made more effective?