EECE2650 Logic Design Spring 2018 Exam 1 & Lab1 Announcement

Exam 1

Date: 2/23/2018, Friday Time: 6:30pm – 8:00 pm Room: Ball Hall 214

Materials: Chapters 2 – 4, and Lab. 1

(Section 4.3 Boolean Function Expansion, Problems 11 – 14 in Chapter 4 NOT included)

You are not responsible for knowing how to construct gray (reflected) code.

Note:

- No calculators, cell phones, or any electronic gadgets.
- If calculations are needed for solving problems, they usually are simple and at the elementary school level.
- No scrap paper, formula or cheat sheets. Closed books and closed notes.
- Every problem is printed on one side. If you need extra space, use the other side of the previous problem for work.
- Be in the rooms 10 minutes before 6:30 pm. We need time to set up seating.
- Practice homework problems and make sure you understand the materials. Or the chance to pass is slim.
- The penalty for cheating is a grade of "XF" for the course. "XF" is a grade of failure for academic dishonest that cannot be replaced.

Bring your student ID cards for verification.

You are required to write your student logic number (SLN) on the cover sheet of the exam. Two points will be deducted for incorrect SLN or without SLN.

If you need extra time of disability accommodation for the exam, and if you have not done so, please submit a letter from your counselor to Dr. Chigan (sections 201) or Dr. Tang (sections 202 & 203) before 11am on Thursday, 2/22/2018.

Lab 1

Lab 1 is due on Wednesday, 2/28/2018. The grace period ends at 2:00 pm, Friday, 3/2/2018. You need to submit your LogicWorks design using file name "SLN_lab1.cct" (Note: SLN is your Student Logic number) to your Blackboard account. You need to submit the hard copy of your lab report to Dr. Chigan or Dr. Tang in class. You can also submit your report to Dr. Chigan in Ball Hall 401 or Dr. Tang in Ball Hall 311. Slide your report under their doors if they are not in the office. Both your LogicWorks design .cct file and the hardcopy of your lab report need to be submitted before the end of grace period.