Components and Design Techniques for Digital Systems – CSE 140
(Section 718598)

Basic Information

June 28, 2011

Instructor  Alex Orailoğlu

Lecture  Tuesdays and Thursdays — 5:00 – 7:50 PM; EBU3B 2154

Discussion Section  Mondays and Wednesdays 6:30 – 7:50 PM; EBU3B 2154

Office Hours  Mondays and Tuesdays 3:30 – 4:30 PM; EBU3B 3134

TA  Hasan Faraby

Office Hours  Mondays and Wednesdays 2:00 – 3:00 PM; EBU3B B240A

Tutor  Raymond Paseman

Office Hours  Tuesdays and Wednesdays 11:00 AM – 12:30 PM; Thursdays 11:00 AM – 12:00 noon; EBU3B B240A


Evaluation

Midterm — 40%
Final — 50%
Homeworks — 10%

Mid-Term  July 19, 2011, 5:00 – 7:50 PM; EBU3B 2154

Final  July 30, 2011, 7:00 – 10:00 PM; EBU3B 2154

Assignments  Homework problems will be assigned on June 30, and July 7 and 19; only a selected subset of problems as indicated on the homework will be graded. Homeworks will be due at 4:00 PM on July 11, 18, and 28, respectively; you need to turn in your solutions for the homeworks to be graded electronically by the deadline; any homeworks turned in after the deadline will not be read and will receive a grade of zero. You can work in *teams of two* if you so desire on all homeworks. Solutions to the homework problems will be covered in the discussion sections.

Make-up Lectures  The lecture on the last day of classes, namely, July 28, will be converted to a review section for the final. The corresponding lectures will be made up by converting the discussion sections on June 29, and July 25 to a regular lecture.

Integrity  All work in any exam or quiz must be your own; you must neither copy from nor provide assistance to anybody else. Each student is assumed to be familiar with the UCSD Policy on Integrity of Scholarship as described in the UCSD General Catalog. If you have any questions about these policies, be sure to discuss them with the instructor.