

Components and Design Techniques for Digital Systems
CSE 140 (Sections 882361 & 883670)

Basic Information (Revised)

October 6, 2016

Lecture Tuesdays and Thursdays 3:30 – 4:50 PM; SOLIS 104

Discussion Section *Wednesdays 4:00 PM – 4:50 PM*; PCNYH 106

Discussion Section *Wednesdays 5:00 PM – 5:50 PM*; PCNYH 106

Instructor Alex Orailoğlu

Office Hours Mondays 3:00 — 4:00 PM and Thursdays 12:30 — 1:30 PM; EBU3B 3134

Teaching Assistant Harveen Kaur

Office Hours Wednesdays 11:30 AM — 1:30 PM; **EBU3B 4262**

Teaching Assistant Shawn Winston

Office Hours Thursdays 9:30 AM — 11:30 AM; **EBU3B 3109** (*except for 10/20 in EBU3B 2109*)

Tutor Samantha Smith

Office Hour Tuesdays 2:00 — 3:00 PM; **EBU3B B260A**

Tutor Zihao Zhou

Office Hour Wednesdays 10:00 — 11:00 AM; **CSE 4217** (*except for 10/5 in EBU3B 260 lab*)

Text Book *Fundamentals of Logic Design*, by Charles H. Roth, Jr. and Larry L. Kinney, *Seventh Edition*, Cengage Learning, 2014. Some earlier editions available in the reserve section of the Undergraduate library.

Evaluation	Midterm 1 —	25 %
	Midterm 2 —	25 %
	Final —	35 %
	Homeworks —	15 %

Mid-Term 1 October 20, 2016

Mid-Term 2 November 17, 2016

Final December 5, 2016, 3:00 – 6:00 PM

Assignments Homework problems will be assigned on September 27, October 11 and 25 and November 8 and 22; only a selected subset of problems as indicated on the homework will be graded. Homeworks will be due at 3:00 PM on October **10** and 19, November 2 and 16 (all Wednesdays) and December 2 (Friday), 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* on all homeworks. Solutions to the graded homework problems will be covered in the discussion sections, but will not be posted.

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.