Lecture Rene L. Cruz  Office: 4809 EBU1  Ph:858-534-1426  cruz@ece.ucsd.edu
Lab Vitaly L. Galinsky Office: 2602 EBU1  Ph:858-534-2585  vit@ucsd.edu

Lectures: TuTh  2-3:20pm, WLH Rm 2005
Discussion (Lab): Thursdays, 5-5:50pm, Center Hall Rm 119
Discussion (Lectures): Fridays, 5-5:50pm, Center Hall Rm 115

Prof. Cruz’s Office Hours: Fridays, 10-11am or by appt.

Week 1: Op-Amps, Chapter 1 , Problem Set 1
Week 2: Chapter 2-3, Problem Set 2
Week 3: Chapter 3, Problem Set 3
Week 4: Chapter 4, 1st Midterm on Tuesday, April 19, 2005 in class (Through Chap 3)
   No Lab in Week 4
Week 5: Chapter 4-5, Problem Set 4
Week 6: Chapter 5, Problem Set 5
Week 7: Chapter 6, Problem Set 6
Week 8: Chapter 7, 2nd Midterm on Tuesday, May 17, 2005 in class (Through Chap 6)
   No Lab in Week 8
Week 9: Chapter 7-8, Problem Set 7
Week 10, Chapter 8, Problem Set 8

Final Exam: Weds, June 8, 3-6pm. There will be no alternate exam, so if you have a conflict or have too many exams on that day, you should drop this class immediately.

Textbook Logic and Computer Design Fundamentals by Mano and Kime (3rd ed)

Exams The midterms and finals are based on material from both the lectures and the labs with an approximate weight of 2/3 lecture 1/3 lab.

Homework There will be no graded homework in this course, but problems will be assigned (as well as solutions). These problems will help you prepare for the exams, as well as familiarize you with concepts used in the lab.

Grading Labs 25%
Midterms 20% each
Final 35%

Policies on Cheating
Academic integrity is taken very seriously in this course. Any student found guilty of cheating on an exam or in the lab will be given a course grade of “F”, and will be reported to his or her college dean. Typical examples of cheating are copying of exam problems from another student, allowing one's exam to be copied, and copying old laboratory results (from previous years) into your lab notebook. If there are any questions about what is or is not allowed in an exam or lab, please ask first.