

CSC34300: Computer Systems Design Laboratory

Spring 2018

2:00-3:15pm Monday at NAC 7/106

2:00-3:15pm Wednesday at NAC 7/118

Instructor: Zheng Peng, Assistant Professor of Computer Science,
City College of New York

zpeng@ccny.cuny.edu

Office Hours: M/W 10:00am-11:00am, NAC 8/203

Website: Hosted on CUNY Blackboard

Course descriptions, lecture slides, homework assignments, homework solutions, important announcements and other course related information will be posted to this website.

Textbook: Digital Design: Principles and Practices (4th Edition),
by John F. Wakerly, Pearson Prentice Hall, 2006.

Course Description: This course provides hands-on experience designing a 32-bit MIPS processor using commercially available CAD tools and VHDL.

Enrollment Requirements: CO: CSC 34200

Grade Scale

Letter Grade	Numerical Grade
A	94-100
A-	90-93
B+	87-89
B	84-86

B-	80-83
C+	77-79
C	74-76
C-	70-73
D	60-69
F	below 60

Late Policy:

- Late submissions will suffer a 25% penalty each day.