Computer Science Department

Effective Spring 2013

These waivers may be applied by students changing major to Computer Science, students opting for a double major with Computer Science, or students opting for a minor in Computer Science.

Computer Science course requirements waivers for equivalent Engineering courses [†]:

Engineering Courses	CS Requirement Waived
ENGR 01.201: Sophomore Engineering Clinic I (4)	COMP 01.111: College Composition II (3)
ENGR 01.202: Sophomore Engineering Clinic II (4)	CMS 04.205: Public Speaking (3)
ECE 09.241: Digital I (3)	CS 06.310: Principles of Digital Computers (3)
[1]ECE 09.342: Digital II (3)	CS 06.311: Digital Computer Laboratory (1)
[2]ECE 09.243: Computer Architecture (3)	CS 06.205: Computer Organization (3)

[†]Please see your advisor to confirm that the above waivers can be applied to the Computer Science courses.

NOTE:
- [1]Prior to Fall 2012, ECE 09.242: Digital II (3 credits)
- [2]Prior to Fall 2012, *ECE 09.243: Computer Architecture* (3 credits) was split into two courses *ECE 09.443: Computer Architecture* I (2 credits) and *ECE 09.444: Computer Architecture II* (2 credits). These two courses could be used, instead of *ECE 09.243,* to receive a requirement waiver for *CS 06.205 Computer Organization* (3 credits).
- *MATH 01.235* and *MATH 01.236 Math for Engineering Analysis I* and *II* do NOT cover sufficient material from *MATH 01.210 Linear Algebra* to waive that requirement. Most notably, *MATH 01.235* and *MATH 01.236* are missing the topics of linear transformations and linear vector spaces.