

Computer Science requirements checklist

Name:

Graduation year:

Adviser:

Courses taken / planned		CS Major 11 courses		CS joint Major 8 courses	CS Minor 6 courses	Notes
		traditional track	interdisciplinary track			
Course	Semester	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Check one
		CS 1xx	CS 1xx (CS 150 recommended)	CS 1xx	CS 1xx	One CS course at the 100-level, or AP CS
		CS 200	CS 200	CS 200	CS 200	MATH 310 or 318 or both MATH 200 and 247 may be substituted
		CS 201	CS 201	CS 201	CS 201	
		CS 202	CS 202	CS 202	CS 202	
		CS 301		CS 301 or CS 302		
		CS 302	CS 302			
		CS elective	CS elective	CS elective	CS elective	
		CS elective ¹	CS elective	CS elective	CS elective	¹ One elective may be substituted with MATH 200, 216, 218, or 228
		CS Elective	Science elective ²			² For the interdisciplinary track, the student must submit the proposed set of courses to the department chair. These interdisciplinary courses should be cohesive in theme and should have computational content and/or technical depth comparable to CSCI electives. For double majors, these courses may not come from the other major.
		CS Elective	Science elective ²			
			CS or science el.			
		CS 701	CS 701	CS 701 ³		³ For a joint major, the student's senior work should combine the two majors
		For honors: one additional course (CS elective or CS 702)				For honors, an additional CS elective is required; for high and highest honors, the senior thesis CS 702 is required.
Total # of courses						Also required for departmental honors: participation in tutoring, grading, sysadmin work, student-faculty research, or programming competitions; and a major GPA of at least 3.5 for honors, 3.7 for high honors, and 3.9 for highest honors.