

COMPUTER SCIENCE MINOR REQUIREMENTS CHECKLIST

Name:	ID#:
Expected Graduation Date:	Advisor:

The minor in Computer Science requires 20 units (5 courses):	Waiver/Substitution	Semester	Units
One of: (4 units)			
CS 103 Web Programming CS 107 Computing, Mobile Apps, and the Web			
CS 110 Introduction to Computer Science I (4 units)			
CS 112 Introduction to Computer Science II (4 units)			
Two courses at 200 level or above: (8 units) Math 201 Discrete Mathematics or Math 235 Introduction to Formal Methods CS 212 Software Development CS 220 Introduction to Parallel Computing or CS 221 C and Systems Programming CS 245 Data Structures and Algorithms ART 385 Interaction Design			
	Total Units =		
If one of CS 103 or CS 107 is not taken, then the final course can come from any 200 level or higher course.			

Comments:

Initial Advising Approvals:

Final Graduation Approvals:

Student's Signature:	Date:	Student's Signature:	Date:
Advisor's Signature:	Date:	Advisor's Signature:	Date:
Dept. Chair's Signature:	Date:	Dept. Chair's Signature:	Date:
		Dean's Approval:	Date: