

COMPUTER SCIENCE

This document is a tool approved by the department as a complete and accurate checklist for 2014 graduates. Students who are meeting requirements with other courses than listed below must ask their advisor to file the waiver/substitution form (<http://www.cornellcollege.edu/registrar/gb-resources-faculty>). Students are expected to complete the major and minor requirements that were in effect at the time of Spring registration for their second year of courses. Transfer students who are admitted with sophomore or higher standing satisfy the requirements in effect when they begin their first course at Cornell. Students who have withdrawn from Cornell and are later readmitted follow the requirements in effect at the time of their readmission. Exceptions may be made by the department concerned in response to the student's petition, provided that such changes are feasible for and agreeable to the department.

Major: A minimum of ten course credits including nine in Computer Science:

	Completed	To Be Completed
1. MAT 120 or 121	_____	_____
2. CSC 140	_____	_____
3. CSC 144	_____	_____
4. CSC 151	_____	_____
5. CSC 213	_____	_____
6. CSC 218	_____	_____

and at least four 300-level courses, one of the four required may be an Internship, Individual Project, or Group Project:

7. CSC ____	_____	_____
8. CSC ____	_____	_____
9. CSC ____	_____	_____
10. CSC ____	_____	_____

Strongly recommended: additional study of math and statistics (STA 201, MAT 221) for interests in software engineering or graduate work.

Computer Science Minor: A minimum of six course credits in Computer Science which include:

	Completed	To Be Completed
1. CSC 140	_____	_____
2. CSC 144	_____	_____
3. CSC 151	_____	_____
4. CSC 213	_____	_____
5. CSC 218	_____	_____

and at least one 300-level course, excluding Internships, Individual Projects, and Group Projects

6. CSC 3____	_____	_____
also 7. MAT 120 or 121	_____	_____