

**Major in Computer Science**

To student: Please complete this form with a pdf editor<sup>1</sup>. Submit the completed copy to Dropbox<sup>2</sup>.

**Student Information****First Name:****Last Name:****CUNYFirst ID:****Email:****Final Semester:****Major:****Internship**

**INSTRUCTIONS** Check (and complete) one of the following:

	<p>1. I will not be part of an internship (and do not expect to find one on my own).</p> <p>if you'd like, in a couple of sentences, please describe any areas of particular interest. This might include: a CIS course that you found particularly interesting; work/internship experience; a particular technology or programming language; an application of computer science that interests you</p>
	<p>2. I will be employed and working with the following during Spring 2022:</p> <p>Fill out this section <b>ONLY</b> if you have already been accepted for an internship, have arranged a project with a faculty member, or have a suitable project at your place of employment.</p> <p><b>Agency, Firm, etc:</b></p> <p><b>Supervisor Name:</b></p> <p><b>Supervisor Email:</b></p> <p><b>Relationship:</b></p> <p><b>Brief Description:</b></p>

<sup>1</sup>Download Adobe Reader from <https://get.adobe.com/reader/>  
or complete this pdf online <https://www.adobe.com/documentcloud/acrobat/hub/how-to/how-to-edit-pdfs-chromebook.html>

<sup>2</sup>see the course calendar for due dates

## Courses Taken

Please complete the following section.

1. If you are currently taking the course, simply supply the instructor, and leave the grade blank;
2. If you haven't taken the course, leave it blank.
3. If you retook the course, provide the most recent grade and instructor.
4. If you are interested in a particular area for a project (CS or non-CS), please provide any additional relevant courses in the last section, e.g., if you are interested in computational biology, list any biology, chemistry, or other related courses in that section, and explain your interest in the Project Interests section above.

Course	Title	Instructor	Grade
CISC 1115 <i>or</i> CISC 1170	Intro to Programming Using Java <i>or</i> Java for Programmers		
CISC 2210	Discrete Structures		
CISC 3115	Introduction to Modern Programming Techniques		
CISC 3130	Data Structures		
CISC 3140	Design & Implementation of Large-Scale Web Apps		
CISC 3142	Programming paradigms in C++		
CISC 3220	Analysis of Algorithms		
CISC 3305 <i>or</i> CISC 3310	Computer Organization <i>or</i> Principles of Computer Architecture		
CISC 3320	Operating Systems		
CISC 4900 <i>or</i> CISC 5001	Independent and Group Projects I <i>or</i> Independent Study and Research I		

## Other required courses

Course	Title	Instructor	Grade
CISC 2820W <i>or</i> Phil 3318W	Computers and Ethics <i>or</i> Computers and Ethics		
Math 1201	Calculus I		
Math 1206	Calculus II		
Math 1211	Infinite Series		
Math 2501 <i>or</i> Math 3501	Elementary Probability & Statistics <i>or</i> Probability & Statistics I		

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**Three additional CIS courses numbered between 3000 and 4899**

Course	Title	Instructor	Grade
CISC			
CISC			
CISC			

**Other 'Relevant' (CIS and non-CIS) Courses**

Course	Title	Instructor	Grade