

BA in Computer Science - Elective Declaration Form Academic Year 2023-2024

Student Information					
Last Name		First Name			
GWID		GW Email	@gwmail.gwu.edu		
SEAS Major	Computer Science	Degree	B.A.		

Instructions: Fill in each slot with the approved course taken for each requirement.

	Humanities and Social Science Electives								
#	Requirement	Subject	Course No.	Course Title	Credit Hrs				
1	Humanities General Education Elective*								
2	Social Science General Education Elective*								
3	Social Science General Education Elective*								
4	Approved Humanities course from approved list*								
5	Approved <u>Humanities course</u> from approved list*								
6	Approved <u>Humanities course</u> from approved list*								
	* University general education classes listed here: http://bulletin.gwu.edu/university-regulations/general-education/								

University Writing and Oral Communication Requirements Only courses in this section can apply toward other University or major requirements							
Requirement	Subject	Course No.	Course Title	Credit Hrs	Semester completed		
Writing in the Disciplines 1							
Writing in the Disciplines 2							
Oral Communication					_		

Note: UW 1020 must be taken prior to a WID course to receive WID credit. WID courses are identified by a "W" appended to the course number. WID and Oral Communication courses may also fulfill general education, school-specific or major requirements (ex: CSCI 2441W).

Advanced Computer Science Electives 2 CSCI courses numbered 2400-level or above and 2 CSCI courses number 4000-level or above.					
#	Subject	Course No.	Course Title	Credit Hrs	
1					
2					
3					
4					

Science, Mathematics, and Other Elective Requirements						
Requirement	Subject	Course No.	Course Title	Credit Hrs		
Mathematics Requirement 1* MATH 1221 or MATH 1231						
Statistics Requirement APSC 3115, CSCI 3362, CSCI 4341, DNSC 1001, STAT 1051, or STAT 1053						
Science Requirement 1 Scientific Reasoning in Natural and/or Physical Lab Sciences List**						
Science Requirement 2 Scientific Reasoning in Natural and/or Physical Lab Sciences List**						
Global or Cross-Cultural Elective Requirement 1 Global or Cross-Cultural Perspectives List***						
Global or Cross-Cultural Elective Requirement 2 Global or Cross-Cultural Perspectives List***						
Arts Elective Creative or Critical Thinking in the Arts List***						

The mathematics requirement can be met by taking either MATH 1220 and MATH 1221; or MATH 1231 and MATH 1232.

2 nd Major or Minor Electives / General Electives					
#	Subject	Course No.	Course Title	Credit Hrs	
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
6 7 8 9 10 11 12 13					

<u>All courses must be approved by your Faculty Advisor.</u> Courses that significantly overlap with, or are not as advanced as, the required content for the computer science degree program do not count toward this requirement. See Bulletin for more information.

Read before signing: I have reviewed the requirements and understand what to do to complete them. Any revisions must be approved in writing.

Required Signatures							
Student Signature				Date			
CS Faculty Advisor Signature		Last Name		Date			
CS Undergraduate Program Director Signature		Last Name		Date			

^{**}Can be met by selecting a course from the University General Ed Course List: https://bulletin.gwu.edu/university-regulations/general-education/
***Can be met by selecting a course from the G-PAC List https://advising.columbian.gwu.edu/gpac-course-list