

Accelerated B.S./M.S. Advising Sheet for B.S. Computer Science

Students with at least 90 credits and at least a 3.0 GPA to apply for and complete the
Accelerated B.S. in Computer Science and M.S. in Computer Science Program

Name _____ WCU ID _____

		Semester	Credits	Prefix	Number	Grade
Cognate Requirements 10 Credits	Mathematics 7 Credits	if needed	3	MAT	131	
			4	MAT	161	
		gen ed	3	MAT	151	
			3	MAT	121	
	Communication Skills 3 credits	gen ed	3	SPK 199/208/230		
		W emph.	3	ENG 368/371		
Additional Math/Science Requirements 11 credits	Cannot use for both gen ed and major. Need at least 1 lab course for science majors toward gen ed or major *		3-4	MAT122/162		
Major Requirements 48 credits	Classroom Core 27 Credits		3	CSC	141	
			3	CSC	142	
			3	CSC	240	
			3	CSC	241	
			3	CSC	242	
			3	CSC	220	
			3	CSC	301	
			3	CSC	345	
			3	CSC	402	
		Complex Large-Scale Systems: 3 credits	3	One of: CSC416,417,496		
	Computer Science 300 and 400 level Electives 18 credits At least 3 must be 400-level courses **		3	CSC		
			3	CSC		
			3	CSC		
			3	CSC		
		3	CSC			
		3	CSC			

Up to 4 B.S. Computer Science electives may be M.S. Computer Science electives

The following combinations are not permitted:

CSC525/331, CSC535/336, CSC545/321, CSC565/416, CSC605/400

Computer Security Certificate Listed at www.cs.wcupa.edu

* Introductory Lab Courses For Science Majors: BIO110, CHE103, ESS101, PHY130, PHY170

** 3 credits of the 6-credit internship CSC400 can be used here