Computer Science BS Degree

Pathways Checklist (use in conjunction with CSI catalog)

Total: 124 Credits (62 LA&S)

This list may not reflect the exact requirements of your admittance catalog. Please check with a Computer Science (CSC) advisor.

CSC required courses				
CSC 126 CSC 211 CSC 220 CSC/MTH 228 CSC 326 CSC 330 CSC 332 CSC 305	CSC 346 CSC 347 CSC 382 CSC 430 CSC 446 CSC 490			
CSC electives are 4-credit, 400-la substituted. Note: with permission, a sCSC Elective 1 (4 credit course or 2	student may take a (CS graduate c	ourse as an elec	
CSC/Math Elective 3				
DB requirement (CSC 226 or 424) $_$				
CSC450(for Graduation with	Honors)			
Math Courses				
MTH 231 MTH 229 MTH 232 Upper Level Math Course		as a prereq.,	excluding MTH	306)
Upper Level Math Course	-,		C	•
<u>Sciences</u>				
One of the following four seq PHY 120/121 & 160/161; AST 1	•			141/121 & 142/127;
Science 1 of sequenceScience 2 of sequence				
Science Elective (chosen from list c	ıbove, or having a	iny of those fr	om the list abo	ve as a prerequisite)
Science Elective	_			
General Education Pathways	Requirements			
Required Core				
(RECR) ENG 111				
(RECR) ENG 151				
(RMQR) MTH231 (pre-major)				
(RLPR) Science 1 of sequence (pre-	-major)			

(FUSR) COR 100	
(FSWR) CSC126 (pre csc sequence)	
(World Cultures & Global Issues)* 3 credits	*Please view your DegreeWorks for course options
(Creative Expression)* 3 credits	
(Individual & Society)* 3 credits	
Any Flexible Core from groups above*, 3 credits	
College Option	
Social Science or TALA (4 credits)	
STEM MTH 232 (pre-major)	
STEM Science class (pre-major)	
Requirements: 200 level classesP&DContemporary Worl	d

Flexible Core