Computer Science Degree Plan/ Flowchart (Fall 2023)								
Year 1 (Fall) 16 credit hours	Year 1 (Spring) 17 credit hours	Year 2 (Fall) 16/17 credit hours	Year 2 (Spring) 16/17 credit hours	Year 3 (Fall) 15 credit hours	Year 3 (Spring) 15 credit hours	Year 4 (Fall) 15 credit hours	Year 4 (Spring) 14-16 credit hours	
MATH 1500 5 credit hours	MATH 1700 5 credit hours	MATH 2300 3 credit hours	MATH 4315 or STAT 4710 3 credit hours	MATH 2320 3 credit hours	CMP_SC 4050 3 credit hours	CMP_SC 4520 3 credit hours	CMP_SC 4850 3 credit hours	
CMP_SC 1050 4 credit hours	CMP_SC 2050 4 credit hours	CMP_SC 3050 4 credit hours	CMP_SC 3330 3 credit hours	CMP_SC 3380 3 credit hours	CMP_4320 3 credit hours	CMP_SC 4970W 3 credit hours	CMP_SC 4980 3 credit hours	
ENGLSH 1000	CMP_SC 2270	CMP_SC 2000+	Technical	CMP_SC 3280	CMP_SC 4000+	CMP_SC 4410/	CMP_SC 4000+	
3 credit hours	3 credit hours	or IT 3000+ 3 credit hours	Elective 3 credit hours	3 credit hours	Elective 3 credit hours	or 4450 3 credit hours	Elective 3 credit hours	
3 credit hours COMMUN 1200 3 credit hours	3 credit hours US History/ Government 3 credit hours			3 credit hours Technical Elective 3 credit hours				

<u>Federal Requirement:</u>	Depth and Breadth:	General Education Requirements:
Civics Exam	3-credit, 2000-Level Humanities, Social Science, or Behavioral Science Elective Course	Diversity Course
	3-credit, 2000-Level Biological, Physical, or Mathematical Science Elective Course	□ Writing Intensive Course

Disclaimer: This document is intended to be a tool to assist with understanding degree requirements and is subject to curriculum changes/ updates.

Connect with your Academic Advisor each semester to answer any questions you have and ensure you are on track for graduation.