

## **Suggested BSCS Plan Beginning** with MATH 100- Five Year Option

Freshman-Year One			
Fall - Term 1	Hours	Spring-Term 2	Hours
MATH 100	1	MATH 102M/103M	3
ENGL 110C	3	CS 115	1
Gen Ed (HUMAN BEHAVIOR(S))	3	Gen Ed(CS 121G)	3
Gen Ed(COMM 101R)	3	ENGL 231C	3
Tech Elec #1(N)	3-4	Gen Ed (HUMAN CREATIVITY(A))	3
•••••		Tech Elec #2(N)	3-4
Total credit hours	13-14		16-17
Sophomore-Year Two			
Fall - Term 3	Hours	Spring-Term 4	Hours
MATH 162M	3	MATH 163	4
Gen Ed (LITERATURE(L))	3	CS 150	4
Gen Ed (PHILOSOPHY& ETHICS(P/E)	3	CS 300T	1
Gen Ed (NATURE OF SCIENCE 1(N))	4	Gen Ed (NATURE OF SCIENCE 2(N))	4
Total credit hours	14		13
Junior- Year Three			
Fall - Term 5	Hours	Spring-Term 6	Hours
MATH 211	4	MATH 212	4
CS 170	3	CS 270	3
CS 250	4	CS 330	3
CS 252	1	CS 381	3
Gen Ed (HISTORY(H))	3	Upper Gen Ed 1	3
Total credit hours	15		16
Senior- Year Four			
Fall - Term 7	Hours	Spring-Term 8	Hours
MATH 316	3	CS 355	3
CS 350	3	CS 410	3
CS 361	3	CS 417	3
CS 390	3	CS 471	3
CS Elective # 1	3	CS Elective # 2	3
Total credit hours	15		15
Year Five			
Fall - Term 9	Hours		
CS Elective # 3	3		
CS 411W	3		
Upper Gen Ed 2	3		
STAT 330	3		
Total credit hours	12		

Total credit hours: 129-131

<sup>1.</sup> CS 315 required in 2021 catalog -- waived if CS 115 is completed.

<sup>2.</sup> Technical elective may be 3 or 4 credit hours.

<sup>3. 120</sup> earned credit hours are required for graduation.

<sup>\*</sup>This is a suggested curriculum plan to complete this degree program in four years. Please consult information in this Catalog, Degree Works, and your academic advisor for more specific information on course requirements for this degree.