

COLLEGE OF COMPUTING
BACHELOR OF SCIENCE IN COMPUTATIONAL MEDIA

Thread Plan - AY 2018 - 2019

122 Hours for Degree

This is not the final curriculum. The student must choose 2 threads (CS & LMC) to complete degree requirements.

NAME		ADVISOR:	
DATE:			
FIRST YEAR-FALL	HR	FIRST YEAR-SPRING	HR
ENGL 1101 Engl Comp I	3	ENGL 1102 Engl Comp II	3
MATH 1551	2	MATH 1552	4
HIST 2111/2112 or POL 1101 or INTA 1200 or PUBP 3000 (credit not allowed for both POL 1101 & INTA 1200)	3	Social Science Elective /PSYC 1101	3
CS 1301 (Thread Hours)	3*	CS 1331 (Thread Hours)	3*
CS 1100 Freshman Leap	1	Humanities Elective	3
APPH 1040 or 1050 Wellness	2		
TOTAL SEMESTER HOURS	14	TOTAL SEMESTER HOURS	16
SECOND YEAR-FALL	HR	SECOND YEAR-SPRING	HR
LMC 2700	3*	LMC Humanities Elective	3
MATH 1554	4	MATH 2550	2
Lab Science (see Note 1)	4	Lab Science (see Note 1)	4
CS 1332 (Thread Hours)	3*	CS 2110/CS 2261 (Thread Hours) (see Note 2)	4*
CS 2050 or 2051 (Thread Hours)	3*	CS 2340 (Thread Hours)	3*
TOTAL SEMESTER HOURS	17	TOTAL SEMESTER HOURS	16
THIRD YEAR-FALL	HR	THIRD YEAR-SPRING	HR
Junior Design (Part 1): CS 3311 & LMC 3432	3*	Junior Design (Part 2): CS 3312 & LMC 3431	3*
Social Science Elective	3	Thread Hours	3
Thread Hours	3	Thread Hours	3
Thread Hours	3	Thread Hours	3
Thread Hours	3	Thread Hours/Free Electives (see Note 3)	3
TOTAL SEMESTER HOURS	15	TOTAL SEMESTER HOURS	15
FOURTH YEAR-FALL	HR	FOURTH YEAR-SPRING	HR
Social Science Elective	3	CS 4001 or CS 4002	3*
Thread Hours	3	Thread Hours	3
Thread Hours	3	Thread Hours	3
Thread Hours	3	Thread Hours	3
Thread Hours/Free Electives (see Note 3)	3	Thread Hours/Free Electives (see Note 3)	2
TOTAL SEMESTER HOURS	15	TOTAL SEMESTER HOURS	14
Completed Hours:		Notes: * Must earn C or better in each of these courses	
Remaining Hours:			
Surplus Non Usable Hours:			
Total Hours for Degree:	122		
Note 1: CM students are not required a lab science sequence and can choose any two sciences.			
Note 2: CS 2110 is required for Intelligence Thread, CS 2261 is required for People and Media.			
Note 3: The amount of free electives depends on CS & LMC thread combination chosen.			