BSc in Computer Science Major with Communications & Networks Option

Year 1		
Course Requirements	Units	Taken
CSC 110	1.5	
CSC 115	1.5	

Year 3		
Course Requirements	Units	Taken
CSC 320	1.5	
CSC 360	1.5	

ATWP 135, ENSH 101 or 102	1.5	
Electives	6.0	
Year 2		
Year 2 Course Requirements	Units	Taken
	Units 1.5	Taken
Course Requirements		Taken
Course Requirements CSC 225	1.5	Taken
Course Requirements CSC 225 CSC 226	1.5 1.5	Taken

CSC or SENG 300-level	1.5			
Electives	3.0			
Year 4				
Year 4				
Year 4 Course Requirements	Units	Taken		
	Units 3.0	Taken		
Course Requirements		Taken		
Course Requirements Two of CSC 446, CSC 463, CSC		Taken		
Course Requirements Two of CSC 446, CSC 463, CSC 466 and CSC 467	3.0	Taken		

Minimum Grade Requirement

Students must achieve at least a C grade (60%) in all required Computer Science, Software Engineering, Math, Statistics and English courses. If a C grade is not earned, the course will not count towards degree completion and must be re-taken.

Program Declaration

All Computer Science students must declare their degree program upon completion of Year 2. Once declared, they will have access to an online CAPP (*Curriculum, Advising and Program Planning*) report, which tracks their progress

PROGRAM NOTES

Registration

Information on how to build your timetable and register for courses can be found on the Registrar's website.

MATH 100/109

The learning outcomes for both courses are the same, but we recommend that students with no prior exposure to Calculus take MATH 109.

ATBMAP1 1(3) 56/ENSH 101/ENSH 102

Any of these three courses will fulfill the University's Academic Writing Requirement (AWR). Students in the Computer Science Stogram must successfully complete one of these courses, regardless of whether or not they already meet the AWR.

Electives

Electives can be chosen from any unit on campus and may be at any level (unless otherwise indicated). Use 62Tm1.22624.7275 3(m);25489(4)32.095(0);251.963(m);251.963(