Course	Term Offering*	Requisites*		Notes
CORE COMPONENT (96 UOC)				
COMP1511	T1, 2, 3			
COMP1521	T1, 2, 3	COMP1511		
COMP1531	T1, 2, 3	COMP1511		
MATH1131/MATH1141	T1, 2, 3			
MATH1081	T1, 2, 3	MATH1131		
MATH1231/MATH1241	T1, 2, 3	MATH1131		
COMP2511	T1, 2, 3	COMP1531 AND COMP2521		
COMP2521	T1, 2, 3	COMP1511		
COMP3900	T1, 2, 3	COMP1531 AND COMP2521 AND 102 UOC Completed AND Enrolled in a BSc Computer Science major		You must have declared your Computer Science plan to enrol.
COMP3121 OR COMP3821	T1, 2, 3 T1	COMP2521 Min. mark 65 in COMP2521		
COMP4920	T1, 3	COMP2511 AND 96 UOC Completion in Computer Science		
Computing Elective				
Computing Elective				
Computing Elective				
Computing Elective				
Computing Elective				
			TOTAL	**96**
ADDITIONAL 3778 PROGRAM REQUIREMENTS (48 UOC) *(Only applicable to students in the single degree)*				
6 UOC General Education				
6 UOC General Education				
6 UOC Free Elective				
6 UOC Free Elective				
6 UOC Free Elective				
6 UOC Free Elective				
6 UOC Free Elective				
6 UOC Free Elective				
			TOTAL	**144**

*Term offerings and requisites of courses are subject to change. Please check the latest timetable to confirm.
^Course offering is no longer offered but meets program requirements. Must be completed pre-2022.

NOTE: COMP2111 and COMP2041 are approved computing electives for all Computer Science students regardless of the year you commenced your program.

DUAL DEGREE STUDENTS: If you are attempting a dual degree, this progression check can only vouch for the Computer Science component of your dual degree.