2. Students are required to complete one of MATH1131 or MATH1141, and one of MATH1231 or MATH1241. The two Maths course are double counted towards both degrees.

UoC

Course

3. MATH1081 is a core requirement Bachelor of Computer Science but is replaced by the 2nd Year Maths course taken in the BE(Hons) Major Note: Without following the substitutions above, students may end up needing to use free electives for core requirements or taking more than 240 UOC to complete the dual degree.

Core Courses - 30 UoC

Complete?

Notes

		Core Courses - 3	30 00C		
COMP1511		6			
COMP1521		6			
MATH1131 or MATH1141		6			
MATH1231 or MATH1241		6			
MATH2069		6			
	UoC Sub Total	30			
Disciplinary Component - 144 UoC					
	Level 1 Core Courses				
DESN1000		6			
ELEC1111		6			
PHYS1121 or PHYS1131		6			
PHYS1231		6			
	Level 2 Core Courses				
DESN2000		6			
ELEC2133		6			
ELEC2134		6			
ELEC2141		6			
MATH2099		6			
	Level 3 Core Courses				
ELEC3104		6			
ELEC3106		6			
ELEC3114		6			
ELEC3115		6			
ELEC3117		6			
TELE3113		6			
TELE3118		6			
TELE3119		6			
	Level 4 Core Courses				
ELEC4122		6			
ELEC4123		6			
ELEC4951		4			
ELEC4952		4			
ELEC4953		4			
	Electives				
Discipline Elective		6			
Discipline Elective		6			
Free Elective		6			
	Industrial Training				
60 Days Industrial Training					
	UoC Sub Total	144			

IN ADDITION TO THE 24 CORE AND 144 DISCIPLINARY UNITS ABOVE, STUDENTS MUST COMPLETE 72 UoC FROM A COMPUTER SCIENCE STRE COMPA1 IS THE DEFAULT STREAM FOR THIS PROGRAM

COMPA1 - Computer Science - 66 UoC					
COMP1531	6				
COMP2521	6				
COMP2511	6				
COMP3121	6				
COMP3900	6				
COMP4920	6				
Computing Elective	6				
Computing Elective					