Some courses are double counted. Additionally the course overlaps require students to replace the usual course in one core or major with a more advanced course required in the other program.
Specifically:

1. S
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.

Thesis Requirements

Note: School approval is required to take the alternative thesis options CVEN4951/4952/4953 or CVEN4961/4962/4963

Course	UoC	Complete?	Notes
Core Courses - 24 UoC			
COMP1511	6	☐	
MATH1131 or MATH1141	6	☐	
MATH1231 or MATH1241	6	☐	
MATH2018 or MATH2019	6	☐	
UoC Sub Total	24		
Disciplinary Component - 144 UoC			
Level 1 Core Courses			
DESN1000	6	☐	
ENGG1300	6	☐	
MATS1101	6	☐	
PHYS1121 or PHYS1131	6	☐	
		☐	
		☐	
		☐	
		☐	
		☐	
		☐	
		☐	
		☐	
		☐	
		☐	
		☐	
	6	☐	
CVEN3501	6	☐	
CVEN3502	6	☐	
Thesis Courses			
CVEN4050 and CVEN4051 OR	12	☐	
CVEN4951 and CVEN4952 and CVEN4953 OR	12	☐	
Higher Honours Research Thesis			
CVEN4961 and CVEN4962 and CVEN4963	24	☐	
Electives			
Discipline Elective	6	☐	
Discipline Elective	6	☐	
Discipline Elective	6	☐	
Discipline 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 - 72 UoC			
COMP1521	6	☐	
COMP1531	6	☐	
COMP2521	6	☐	
COMP2511	6	☐	
COMP3121	6	☐	
COMP3900	6	☐	
COMP4920	6	☐	
Computing Elective	6	☐	
		☐	
		☐	
		☐	
		☐	