

## **Progression Checklist**

## 3707 - Engineering (Honours)

## **Environmental Engineering**

## Thesis Requirements

General Education Free Elective

Industrial Training (60 days)

Free Elective

- 1. Students who take CVEN4951 or CVEN4961 must take CVEN4701 as one of their discipline electives.
- 2. Students who take Higher Honours and complete 24 UoC of Thesis subjects, will take 12 UoC of discipline electives instead of 24 UoC.

Note: School approval is required to take the alternative thesis options CVEN4951/4952/4953 or CVEN4961/4962/4963			
Course	UoC	Complete?	Notes
	e Component - 168		
Core Courses			
DESN1000 or ENGG1000^	6		
ENGG1811 or COMP1911 or COMP1511	6		
MATH1131 or MATH1141	6		
MATH1231 or MATH1241	6		
PHYS1121 or PHYS1131	6		
BIOS1301	6		
CHEM1011 or CHEM1811	6		
CVEN1701	6		
MATH2018 or MATH2019	6		
CVEN2701	6		
CVEN2002 or CVEN2702 <sup>^</sup>	6		
CEIC2009	6		
ENGG2500	6		
DESN2000 or CVEN3031 <sup>^</sup>	6		
CVEN3202	6		
CVEN3701	6		
CVEN3702	6		
CVEN3101	6		
CVEN3203	6		
CVEN3402	6		
CVEN3501	6		
CVEN3502	6 6		
CVEN4701	Ь		
Thesis Component	6		
(CVEN4050 <b>and</b> CVEN4051)	6		
OR	O		
(CVEN4951 and	4		
CVEN4931 and	4		
CVEN4952 and CVEN4953)	4		
OR	4		
Higher Honours Research Thesis			
CVEN4961 and	6		
CVEN4962 and	6		
CVEN4963	12		
Stream Elective Requirements			
Discipline Elective	6		
Discipline Elective	6		
Discipline Elective	6		
UoC Sub Total	168		
Additional Program Requirements			
General Education	6		
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6

6

24

**UoC Sub Total** 

**Total Program UOC** 

<sup>192</sup> ^Course is no longer offered but meets program requirements. Must be completed pre-2022. Please check the handbook and latest timetable to confirm current course offerings and requirements