



# Progression Checklist

## “ — TM “ Engineering (Honours) / Fine Arts Chemical Engineering

Students are strongly encouraged to take CEIC1000 as a free elective. Otherwise, students are strongly advised to select an additional course from the elective list in the Handbook.

Course	UoC	Complete?	Notes
<b>3793 - Engineering Honours - Chemical Engineering</b>			
Core Courses			
DESN1000	6	-	
CHEM1811	6		
CHEM1821	6		
ENGG1811	6		
MATH1131 or MATH1141	6		
MATH1231 or MATH1961	6		
PHYS1121 or PHYS1131	6		
DESN2000	6		
CEIC2000	6		
CEIC2001	6		
CEIC2002	6		
CEIC2005	6		
CEIC2007	6		
MATH2089	6		
MATH2018 or MATH2019	6		
CEIC3000	6		
CEIC3001	6		
CEIC3004	6		
CEIC3005	6		
CEIC3006	6		
CEIC3007	6		
CEIC4000	6		
CEIC4001	12		
Thesis Component			
CEIC4951	4		
CEIC4952	4		
CEIC4953	4		
Stream Elective Requirements			
Discipline Elective	6		
Breadth Elective	6		
Additional Requirement			
Industrial Training (60 days)			
<b>UoC Sub Total</b>	<b>168</b>		
<b>3793 - Disciplinary Component - Fine Arts</b>			
Fine Arts Specialisation Course	6		
Fine Arts Specialisation Course	6		
Fine Arts Specialisation Course	6		
Fine Arts Specialisation Course	6		
Fine Arts Specialisation Course	6		
Fine Arts Specialisation Course	6		
Fine Arts Specialisation Course	6		
Fine Arts Specialisation Course	6		
Fine Arts Specialisation Course	6		
Fine Arts Specialisation Course	6		
Fine Arts Specialisation Course	6		
Fine Arts Specialisation Course	6		
Fine Arts Specialisation Course	6		
Fine Arts Specialisation Course	6		
Fine Arts Specialisation Course	6		
Fine Arts Specialisation Course	6		
Fine Arts Specialisation Course	6		
<b>Fine Arts UoC Sub Total</b>	<b>96</b>		
<b>Total Program UOC</b>	<b>264</b>		
Please check the handbook and latest timetable to confirm current course offerings and requirements			