

Progression Checklist

3**793** - Engineering (Honours) / Fine Arts

Chemical Product 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 from the elective list in the Handbook.			
Course	UoC	Complete?	Notes
3793 - Engineering Honours - Chemical Product Engineering			
Core Courses			
DESN1000	6		
CHEM1811	6		
CHEM1821	6		
MATH1131 or MATH1141	6		
MATH1231 or MATH1961	6		
PHYS1121 or PHYS1131	6		
COMP1511 or COMP1911 or ENGG1811	6		
DESN2000	6		
CEIC2000	6		
CEIC2001	6		
CEIC2002	6		
CEIC2005	6		
CHEM2021	6		
CHEM2031	6		
CHEM2041	6		
MATH2089	6		
MATH2018 or MATH2019	6		
CEIC3001	6		
CHEM3021	6		
CEIC8104	6		
CEIC4000	6		
CEIC4000	6		
CEIC8711 CEIC8204 or ELEC4445	6		
Thesis Component			
CEIC4007	6		
CEIC4007 CEIC4008	6		
Stream Elective Requirements	U		
Discipline Elective	6		
Discipline Elective	6		
Discipline Elective	6		
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Additional Requiremnt			
Industrial Training (60 days)	160		
UoC Sub Total 168 3793 - Disciplinary Component - Fine Arts			
		inpulient - Fille Arts	
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		
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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 UoC Sub Total	96		
Total Program UOC			
Please check the handbook and	l latest timetable to c	onfirm current course offerings an	d requirements