

## **Progression Checklist**

## 3732 - Engineering Science / Arts

## CEICD1 - Chemical Product Engineering

In this dual degree students take 96 UOC for the Bachelor of Engineering Science, and 96 UOC for the Bachelor of Arts, for a total of 192 UOC. When a student meets all the requirements for both degrees in less than 192 UOC (e.g. if mathematics is taken as the minor stream in the BA component), students must complete additional elective courses to bring the total to 192 UOC. Those electives must be taken from the Faculty of Engineering and/or the Faculty of Arts and Social Sciences.

Students who have transferred to 3706 from a single or dual Bachelor of Engineering (Hons) program may count courses not listed here towards the requirements of their major if they are considered equivalent or have been superceded by other courses. This is only possible if the course(s) were listed in the handbook for their Engineering major, and they are completing an Engineering Science major in the same discipline.

Science major in the same discipline.		
Course	UoC	Complete? Notes
Disciplinary Comp	onent	: - 3706 Engineering Science - 96 UoC
Level 1 Courses		
Students must tal	ke at le	east 18 UOC from the following courses
DESN1000	6	
CHEM1811	6	
CHEM1821	6	
ENGG1811	6	
MATH1131 or MATH1141	6	
MATH1231 or MATH1241	6	
PHYS1121 or PHYS1131	6	
Level 2 Courses		
		east 18 UOC from the following courses
DESN2000	6	
CEIC2000 CEIC2001	6	
CEIC2001	6 6	
CEIC2002	6	
CEIC2003	6	
MATH2089	6	
MATH2018 or MATH2019	6	
Level 3 & 4 Prescribed Electives		
	ves ca	n be found in the handbook (fulfill all)
Lvl 3 & 4 Prescribed Elective	6	
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Additional Electives		
The list of courses can be found in the handbook		
Additional Elective	6	
UoC Sub Total		2400 Arts 06 II 0
	_	mponent - 3409 Arts - 96 UoC
Arts Major Arts Major	48 48	
OR	40	
Arts Major	48	
Arts Minor	36	
Additional Courses/Prescribed Electives	12	
UoC Sub Total		
Total Program UOC		
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Please check the handbook and latest timetable to confirm current course offerings and requirements