

Bachelor of Engineering (Honours) (3707)

Chemical Product Engineering (CEICDH)

T1 Entry 2023 Sample Plan



		Year 4	
1	DESN1000 (QJLQHHULQJ 'HVLJQ , QCRYDWLRQÙ		CEIC4007 Product Design Project Thesis A
	CHEM1811 (QJLQHHULQJ & KHPLVWU\ \$Ù		CEIC6711 Complex Fluids Microstructure & Rheology
	MATH1131 <u>OR</u> MATH1141 (Higher) Mathematics 1A		Discipline Elective Course
Term 2	ENGG1811 & RPSXWLQJ IRU (QJLQHHUVÙ	CEIC8104 Topics in Polymer Technology	CEIC4008 Product Design Project Thesis B
	CHEM1821 (QJLQHHULQJ & KHPLVWU\ %Ù	CEIC4000 Environment and Sustainability	CEIC8204 <u>OR</u> ELEC4445 Entrepreneurship & the Innovation Cycle
	MATH1231 <u>OR</u>	Free Elective Course	Discipline Elective Course
	DESN2000 Engineering Design and Practice	CEIC3001 Advanced Thermodynamics and Separation	General Education Course
		Term 3 Discipline Elective Course	Term 3 Free Elective Course

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Information is correct as of 04.05.2023 and is based on proposed prerequisites and course availability. This is to be used as a guide only and does not replace individual advice. Refer to the Handbook and Class Timetable for the relevant term to check availability for these courses. Contact The Nucleus: Student Hub for further assistance. CRICOS Provider Code 00098G

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T2 Entry 2023 Sample Plan



Year 1			
Term 2	ENGG1811 Computing for Engineers		
	MATH1131 <u>OR</u> MATH1141 (Higher) Mathematics 1A		
	PHYS1121 <u>OR</u> PHYS1131 (Higher) Physics 1A		
Term 3	DESN1000 Engineering Design & Innovation		
	MATH1231 <u>OR</u> MATH1241 (Higher) Mathematics 1B		
	Free Elective Course		
Term 1	CHEM1811 Engineering Chemistry 1A		
	MATH2089 Numerical Methods and Statistics		

NOTES	<p>Compulsory Training Component: There is a program requirement of 60 days approved Industrial Training ENGG4999</p> <p>This is intended as a guide only. Courses do not need to be studied in the exact structure that they appear here.</p>
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