Year 1	
Term 1	**DESN1000** Engineering Design & Innovation
	CHEM1811 Engineering Chemistry 1A
	MATH1131 OR MATH1141 (Higher) Mathematics 1A
Term 2	**ENGG1811** Computing for Engineers
	CHEM1821 Engineering Chemistry 1B
	MATH1231 OR MATH1241

CEIC2000
Materials and Energy Systems

CEIC2001
Fluid and Particle Mechanics

MATH2089
Numerical Methods and Statistics

Term
2

NOTES	Compulsory Training Component: There is a program requirement of 60 days approved ENGG4999
	CEIC1000 is suggested as the free elective
	This is intended as a guide only. Courses do not need to be studied in the exact structure that they appear here.

	NOTES	Compulsory Training Component: There is a program requirement of 60 days approved Industrial Training ENGG4999
		CEIC1000 is suggested as the free elective
		Students who begin in Term 2, are permitted to enroll

Bachelor of Engineering (Honours) (3707)

Chemical Engineering (CEICAH)

T3 Entry 2023 Sample Plan

	Year 1
Term 3	**ENGG1811** Computing for Engineers
	MATH1131 OR MATH1141 (Higher) Mathematics 1A
	PHYS1121 OR PHYS1131 (Higher) Physics 1A
Term 1	**DESN1000** (QJLQHHULQJ 'HVLJQ ,Q
	CHEM1811 (QJLQHHULQJ &KHPLVW
	MATH1231 OR MATH1241 (Higher) Mathematics 1B
Term 2	**CHEM1821** (QJLQHHULQJ &KHPLVW
	Free Elective Course

	Year 2
Term 3	**MATH2089** Numerical Methods and Statistics
	MATH2018 (QJLQHHULQJ 0DWKHPDWLFV &@V &@ HQ@èt`V
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NOTES
Compulsory Training Component: There is a program requirement of 60 days approved Industrial Training ENGG4999
CEIC1000 is suggested as the free elective
This is intended as a guide only. Courses do not need to be studied in the exact structure that they appear here.

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