



Bachelor of Engineering (Honours) (Chemical Engineering)

Useful study planning/enrolment resources:

[Subject Search](#)

[Academic Calendars](#)

[Class Registration](#)

[Enrolment Resources](#)

The information in the study planner is current at the time of creation may be subject to future change.

If you would prefer a part-time study plan, please adjust the below study planner; reviewing subject prerequisites to ensure you are on track for course completion.

	ARDD	ARDD
Study Period 1	MA1000:03 Mathematical Foundations <i>PREREQA1020MA0020M1111</i>	Study Period 2 EG1012:03 Electric Circuits

2024



		A00		A02	
2025	Study Period 1	MA2000:03 Mathematics for Scientists and Engineers <i>PREREQ A1003</i>	Study Period 2	M CH1002:03 Chemistry: Principles and Applications <i>PREREQ CH10010H1011 CH10110H1001</i>	
	Study Period 1	M CH1001:03 Chemistry: A Central Science <i>PREREQ CH1020, CH00206G1010H56 S07</i>	Study Period 2	M CL2502:03 Chemical Engineering Thermodynamics <i>PREREQ 261MA2000</i>	
	Study Period 1	M CL2501:03 Process Analysis and Sustainability <i>PREREQ 1010</i>	Study Period 2	M CS3008:03 Fluid Mechanics <i>PREREQ A2000ME252</i>	
	Study Period 1	M ME2512:03 Thermofluid Mechanics			



ARDD		ARDD	
Study Period 1	EG4011:03 Thesis Part 1 of 2 PREREQ 72 credit points in 116209	Study Period 2	EG4012:03 Thesis Part 2 of 2 PREREQ 011

2021

Study Period 1	CL4040:03 Safety of Environment and Sustainability in the Process Industries PREREQ 011	Study Period 2	CL4537:03 Minerals and Solids Processing PREREQ 011
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