

Bachelor of Engineering (Hons)
Bachelor of Information Technology 2019 Mid Year Entry

Chemical Engineering Major

Teaching Period 1, 2019		Teaching Period 2, 2019	
		Study period 2	EG1010 :03 Process Engineering PREREQ: Maths B OR MA1020 OR Maths C
		Study period 2	EG1012 :03 Electric Circuits PREREQ: Maths B OR MA1020 OR Maths C
		Study period 2	MA1000 :03 Mathematical Foundations PREREQ: Maths B OR MA1020 OR Maths C
		Study period 2	CP1402 :03 Internet Fundamentals
Teaching Period 1, 2020		Teaching Period 2, 2020	
Study period 1	EG1000 :03 Engineering 1	Study period 2	EG1011 :03 Statics and Dynamics PREREQ: PH1005 or (Physics and Maths C)
Study period 1	EG1002 :03 Computing and Sensors	Study period 2	Major Subject CH1002 :03 Chemistry: Principles and Applications PREREQ: CH1001 OR CH1011 - concurrent for CH1011 & CH1001
Study period 1	PH1005 :03 Advanced Stream Physics 1 PREREQ: Maths B OR MA1020 OR MA1000	Study period 2	MA1003 :03 Mathematical Techniques PREREQ: MA1000 OR MA1011 OR MA1009
Study period 1	Major Subject CH1001 :03 Chemistry: A Central Science PREREQ: CH1020 OR EG1010 OR Senior Chemistry	Study period 2	CP1404 :03 Programming II PREREQ: EG1002

ADDITIONAL REQUIREMENTS

[Bachelor of Engineering \(Honours\) – Bachelor of Information Technology handbook](#)
[Chemical Engineering Major handbook](#)

The information provided is designed to provide helpful information on your study plan. Changes to subject information after this time may affect your study plan. Please refer to the [enrolment resources](#) for up to date information.