

Bachelor of Engineering (Honours) [Embedded] – Bachelor of Science

BEng (Civil Engineering) - BSc Major not specified

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.

	TEACHING PERIOD 1		TEACHING PERIOD 2	
2024	Study Period 1	EG1000:03 Engineering 1	Study Period 2	EG1010:03 Process Engineering
	Study Period 1	EG1002:03 Computing and Sensors	Study Period 2	EG1011:03 Statics and Dynamics PREREQ: PH1005 or (Physics and Maths C)

Study
Period
1

MA1000:03 Mathematical Foundations
PREREQ: MA1020 or MA0020 or Maths1(1M)3.8 4i1ons



	TEACHING PERIOD 1		TEACHING PERIOD 2	
2025	Study Period 1	MA2000:03 Mathematics for Scientists and Engineers PREREQ: MA1003	Study Period 2	BEng Major CS2003:03 Introduction to Structural Design PREREQ: CS2001
	Study Period 1	BEng Major CS2001:03 Engineering Strength of Materials PREREQ: EG1011	Study Period 2	BEng Major CS2005:03 Introduction to Geotechnical Engineering PREREQ: EG1011
	Study Period 1	BSc Major	Study Period 2	BSc Major
	Study Period 1	BSc Major	Study Period 2	3 credit points of any undergraduate subject

TEACHING PERIOD 1	TEACHING PERIOD 2

SC2202:03 Quantitative Methods in

Science

 $PREREQ + \textbf{3502EQA50.0957.60} + (\textbf{151)} \\ \textbf{715647.22} + \textbf{2557ED.00885567B} + \textbf{2019008} \\ \textbf{171541.1043.59} + \textbf{171541.1$

Study Period 1

2026





2027