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

BEng (Electrical and Electronic Engineering) – BSc Major not specified

Useful study planning/enrolment resources: 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.

2024				
	Study Period 1	MA1000:03 Mathematical Foundations *PREREQ: MA1020 or MA0020 or Maths B or Maths C*	Study Period 2	EG1012:03 Electric Circuits
	Study Period 1	PH1005:03 Advanced Stream Physics *PREREQ: Maths B or MA1020 or MA0020 or MA1008*	Study Period 2	MA1003:03 Mathematical Techniques *PREREQ: MA1000 or MA1011 or MA1009*

		TEACHING PERIOD 1		TEACHING PERIOD 2
2025	Study Period 1	MA2000:03 Mathematics for Scientists and Engineers *PREREQ: MA1003*	Study Period 2	**BEng Major** EE2300:03 Electronics 1 *PREREQ: EG1012*
	Study Period 1	**BEng Major** EE2201:03 Circuit Theory *PREREQ: EG1012 and MA2000*	Study Period 2	**BEng Major** CC2511:03 Embedded Systems Design *PREREQ: EG1002 or CP1300 or CP1404*
	Study Period 1	**BSc Major** CC2510:03 Digital Logic and Computing Methods *PREREQ: EG1002 or CP1401*	Study Period 2	**BSc Major**
	Study Period 1	**BSc Major**	Study Period 2	3 credit points of any undergraduate subject