



Bachelor of Engineering (Honours) (Electrical and Electronic Engineering)

Useful study planning/enrolment resources:

[Subject Search](#)

[Academic Calendars](#)

[Class Registration](#)

[Enrolment Resources](#)



		TEACHING PERIOD 1		TEACHING PERIOD 2	
2025	Study Period 1	MA2000:03 Mathematics for Scientists and Engineers <i>PREREQ: MA1003</i>	Study Period 2	Major EE2300:03 Electronics 1 <i>PREREQ: EG1012</i>	
	Study Period 1	Major EE2201:03 Circuit Theory <i>PREREQ: EG1012 and MA2000. Allow concurrent enrolment for MA2000</i>	Study Period 2	Major CC2511:03 Embedded Systems Design <i>PREREQ: EG1002 or CP1300 or CP1404</i>	
	Study Period 1	Major CC2510:03 Digital Logic and Computing Methods <i>PREREQ: EG1002 or CP1401</i>	Study Period 2	Major EE3600:03 Automatic Control 1 <i>PREREQ: EG1012 and MA2000</i>	
	Study Period 1	Major PH2019:03 Introduction to Electromagnetism Optics and Early Quantum <i>PREREQ: (EG1012 or PH1005) and MA1003</i>	Study Period 2	Minor Subject/Elective Subject (depending on chosen structure)	

2026

