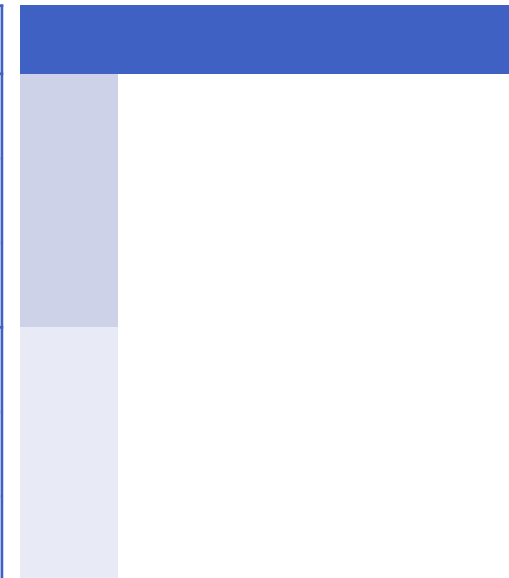


Term 1	Digital Circuit Design	Term 1	Electromagnetic Engineering
	Circuits and Signals		Electronics
	Computer Systems Fundamentals		Analogue & Digital Communications
Term 2	Engineering Design & Professional Practice	Term 2	Electrical Engineering Design
	Mathematics 2B		Control Systems
	Analogue Electronics		Electrical Energy
Term 3	Digital Signal Processing	Term 3	

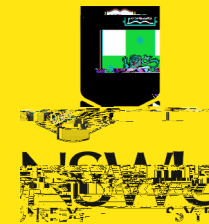


Engineering

Bachelor of Engineering (Honours) (3707)

Electrical Engineering (ELECAH)

T2 Entry 2025 Sample Plan



Term 2	Computing 1A	Term 2	Engineering Design & Professional Practice	Term 2	Electrical Engineering Design	Term 2	Research Thesis A (4 UoC)
	Mathematics 1A		Mathematics 2B		Control Systems		:fYY'9'YWhjJY'OR
	Physics 1A <u>OR</u> Higher Physics 1A		Analogue Electronics		Electrical Energy		
Term 3	Electrical Circuit Fundamentals	Term 3	Mathematics 2A	Term 3	Digital Signal Processing	Term 3	Research Thesis B (4 UoC)
	Higher Physics 1B		Computer Systems Fundamentals				Electrical Design Proficiency
	Mathematics 1B						:fYY'9'YWhjJY'OR
Term 1	Circuits and Signals	Term 1	Electromagnetic Engineering	Term 1	Analogue & Digital Communications	Term 1	Research Thesis C (4 UoC)
	Intro. to Eng. Design and Innovation		Electronics		Strategic Leadership & Ethics		
			Digital Circuit Design				

Compulsory Training Component: There is a program requirement of 60 days approved [Industrial Training](#) ENGG4999

