

Electronic and Computer Engineering	4BP4		2025-2026		Semester II	
	Time/Day	Monday	Tuesday	Wednesday	Thursday	Friday
	9:00 am	EE348 Engineering Electromagnetics (ENG 2003)		ECE Lab (ENG 3001/3002)		EE443 BE Project (ENG Lab 3001/3003)
	10:00 am	EE348 Engineering Electromagnetics (ENG 2003)		ECE Lab (ENG 3001/3002)	CT420 Real Time Systems (CSB 1006, Computer Science)	EE443 BE Project (ENG Lab 3001/3003)
	11:00 am	ECE Lab (ENG 3001/3002)	EE342 Analogue Sytems Design (ENG 2001)	CT4108 Distributed Sys & Co-op Computing (ENG G047)		EE443 BE Project (ENG 3002/3003)
	12:00 pm	ECE Lab (ENG 3001/3002)	EE342 Analogue Sytems Design (ENG 2001)			EE443 BE Project (ENG 3002/3003)
	1:00 pm			EE348 Engineering Electromagnetics (ENG 2001)	EE342 Analogue Systems Design (ENG 3035)	
	2:00 pm		CT420 Real Time Systems LAB (CSB G009, Computer Science)			
	3:00 pm		CT420 Real Time Systems LAB (CSB G009, Computer Science)	CT420 Real Time Systems (Tyndall Theatre)		
	4:00 pm				CT4108 Distributed Sys & Co-op Computing (McMunn Theatre)	
	5:00 pm				CT4108 Distributed Sys & Co-op Computing (McMunn Theatre)	
6:00 pm						
Please check Canvas regularly for details of individual modules. All timetable slots are of one hour duration unless otherwise specified						

