

Electrical & Electronic Engineering	4BLE4		2026-2027		Semester I	
	Time/Day	Monday	Tuesday	Wednesday	Thursday	Friday
	9:00 am	EE5105 Applied Circuit Design for Medical Electronics LAB (ENG 3001)				EE5127 Internet of Things LAB (ENG 3001)
	10:00 am	EE5105 Applied Circuit Design for Medical Electronics LAB (ENG 3001)	BE Project (ENG3001)	EE450 Power Systems (SC005, Tyndall theatre, Arts/Science Bldg)	EE450 Power Systems (ENG G017)	EE5127 Internet of Things LAB (ENG 3001)
	11:00 am	EE4101 Mobile Networks: Architecture and Services (ENG 2001)	BE Project (ENG3001)	EE4101 Mobile Networks: Architecture and Services (ENG 2001)	EE Lab (ENG 3001/3002)	
	12:00 pm	EE4101 Mobile Networks: Architecture and Services (ENG 2001)			EE Lab (ENG 3001/3002)	EE4104 Machine Learning and Artificial Intelligence Application (CSB G005)
	1:00 pm		EE445 Digital Signal Processing (ENG 2002)			BE Project (ENG 3001)
	2:00 pm	EE5127 Internet of Things (ENG 2002)	EE4104 Machine Learning and Artificial Intelligence Application (ENG G047)		EE5105 Applied Circuit Design for Medical Electronics (ENG2034)	BE Project (ENG 3001)
	3:00 pm	EE445 Digital Signal Processing (ENG 2002)	EE4104 Machine Learning and Artificial Intelligence Application (ENG G047)		EE5105 Applied Circuit Design for Medical Electronics (ENG2034)	
	4:00 pm	EE445 Digital Signal Processing (ENG 2002)	EE450 Power Systems (ENG G017)	EE5105 Applied Circuits Design for Medical Electronic Tutorial (ENG2033)	EE5127 Internet of Things (SC004 Mc Munn Theatre, Arts Science Bldg.)	
	5:00 pm		Project Guidance Lecture (ENG 2001)			
	6:00 pm					
Please check Canvas regularly for details of individual modules . All timetable slots are of one hour duration unless otherwise specified						

Date

September 14, 2026

