

4BLE4		2025-2026		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 (ENG2035)			EE443 BE Project (ENG 3002)
10:00 am	EE5105 Applied Circuit Design for Medical Electronics LAB (ENG 3001)		EE4103 Digital Control Systems for Automation and Robotics (SC005, Tyndall theatre, Arts/Science Bldg)	EE4103 Digital Control Systems for Automation & Robotics (ENG G017)	EE443 BE Project (ENG 3002)
11:00 am	EE4101 Mobile Networks: Architecture and Services (ENG 2001)	EE4101 Mobile Networks: Architecture and Services (LAB ENG 3001)	EE4101 Mobile Networks: Architecture and Services (ENG 2001)	EE Lab (ENG 3001/3002)	EE443 BE Project (ENG 3002)
12:00 pm	EE4104 Machine Learning and Artificial Intelligence Application (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)			
2:00 pm	EE5127 Internet of Things (ENG 2035)	EE4104 Machine Learning and Artificial Intelligence Application (ENG G047)	EE5127 Internet of Things LAB (ENG 3001)	EE5105 Applied Circuit Design for Medical Electronics (ENG2034)	
3:00 pm	EE445 Digital Signal Processing (ENG 2002)		EE5127 Internet of Things LAB (ENG 3001)	EE5105 Applied Circuit Design for Medical Electronics (ENG2034)	
4:00 pm	EE445 Digital Signal Processing (ENG 2002)	EE4103 Digital Control Systems for Automation & Robotics (ENG G017)			
5:00 pm					
6:00 pm					
Please check Canvas regularly for details of individual modules . All timetable slots are of one hour duration unless otherwise specified					

