

Master in Engineering (Electronic & Computer Engineering) 1MECE1	1MECE1		2026-2027		Semester I	
	Time/Day	Monday	Tuesday	Wednesday	Thursday	Friday
	9:00 am		BSS2103 Introduction to Sustainability I (ENG Go47)	EE551 Embedded Image Processing (ENG 3035)	EE5107 Signal Processing and Machine Learning for Digital Health (ENG 3001 Lab)	EE5127 Internet of Things Labs (ENG 3001)
		EE5105 Applied Circuit Design for Medical Electronics LAB (ENG 3001)				
	10:00 am	EE5105 Applied Circuit Design for Medical Electronics LAB (ENG30001)	BSS2103 Introduction to Sustainability I (ENG Go47)		EE5107 Signal Processing and Machine Learning for Digital Health (ENG 3001 Lab)	EE5127 Internet of Things Labs (ENG 3001)
	11:00 am	EE4101 Mobile Networks: Architecture & Services (ENG 2001)	EE5126 UX Design for Wearable Electronics (ENG 2033)	EE4101 Moible Networks: Architecture & Services (ENG 2001)	EE5110 Sensing & Perception for Robotics & Autonomous Vehicle Lab (ENG Go37)	IE450 Lean Systems (ENG 2001)
	12:00 pm	EE4101 Mobile Networks: Architecture & Services (ENG 2001)		ME521 Research Methods for Engineers (ENGG017)	EE5110 Sensing & Perception for Robotics & Autonomous Vehicle Lab (ENG Go37)	EE4104 Machine Learning & Articial Intelligence Appl (CSB Go05)
	1:00 pm	ME521 Research Methods for Engineers (ENG Go17)	EE445 Digital Signal Processing (ENG 2002)	EE5126 UX Design for Wearable Electronics (ENG 2033)		
	2:00 pm	EE5127 Internet of Things (ENG 2002)	EE4104 Machine Learning & AI for Eng Application (ENGG047)	EE5107 Signal Processing and Machine Learning for Digital Health (ENG2034)	EE5105 Applied Circuits Design for Medical Electronics (ENG2034)	AY872 Financial Management (AUC Go02 Aras Ui Chathail)
	3:00 pm	EE445 Digital Signal Processing (ENG 2002)	ME432 Technology, Innovation & Entrepreneurship (ENG 2002)		EE5105 Applied Circuits Design for Medical Electronics (ENG2034)	AY872 Financial Management (AUC Go02 Aras Ui Chathail)
		IE450 Lean Systems (ENGG017)				
	4:00 pm	IE446 Project Management (ENG Go47)	ME432 Technology, Innovation & Entrepreneurship (ENG 2002)	EE5110 Sensing & Perception for Robotics & Autonomous Vehicle (ENG 2003)	EE5127 Internet of Things (Mc SC004 Munn Theatre/Arts Science Bldg.)	
		EE445 Digital Signal Processing (ENG 2002)	EE551 Embedded Image Processing (ENG Go47)	_EE5105 Applied Circuit Design for Medical Electronics Tutorial (ENG 2033)		
	5:00 pm	IE446 Project Management (ENG Go47)	EE551 Embedded Image Processing (ENG Go47)	EE5110 Sensing & Perception for Robotics & Autonomous Vehicle (ENG 2003)	EE5126 UX Design for Wearable Electronics (ENG2001)	
	6:00 pm			AY872 Financial Management I Tutorial (ENG Go47)		
Please check Canvas regularly for details of individual modules . All timetable slots are of one hour duration unless otherwise specified						