

Master in Engineering (Electronic & Computer Engineering) 1MECE1	1MECE1		2023-2024			Semester II	
	Time/Day	Monday	Tuesday	Wednesday	Thursday	Friday	
	9:00 am					EE5127 Internet of Things Systems Design (ENG 3002)	
	10:00 am			CT437 Computer Security & Forensic Computing (AUC G002, Aras Uí Chathail)	EE5127 Internet of Things Systems Design (ENG 2034)	EE5127 Internet of Things Systems Design (ENG 3002)	
	11:00 am				EE5124 Bioninstrumentation Design II (ENG 2034)		
	12:00 pm				EE5124 Bioninstrumentation Design II (ENG 2034)		
	1:00 pm			CT437 Computer Security & Forensic Computing (ENG 2002)			
	2:00 pm	CT437 Computer Security & Forensic Computing LAB (IT102)	EE5124 Bioninstrumentation Design IITutorial (ENG 3036)		EE5127 Internet of Things Systems Design (ENG 2001)		
	3:00 pm	CT437 Computer Security & Forensic Computing LAB (IT102)	EE5104 Embedded Machine Vision (ENG 2017 CS)				
	4:00 pm		EE5104 Embedded Machine Vision (ENG 2017 CS)	EE5124 Bioninstrumentation Design II Lab (ENG 3001)			
5:00 pm		EE5104 Embedded Machine Vision (ENG 2017 CS)	EE5124 Bioninstrumentation Design II Lab (ENG 3001)				

All timetable slots are of one hour duration unless otherwise specified.

Date

January 03, 2024