

BE Degree in Electronic and Computer Engineering 2BP (2ECE)	2BP		Second Year ECE 2018/19		Semester II	
	Time/Day	Monday	Tuesday	Wednesday	Thursday	Friday
	9:00 AM			EE230 Electrical Circuits & Systems (ENG G017)		CT2109 OOP Data Structure & Algorithms (IT250, IT Bldg)
	10:00 AM			EE230 Electrical Circuits & Systems (ENG G017)		CT2109 OOP Data Structure & Algorithms (IT250, IT Bldg)
	11:00 AM	MA2102 Maths & Applied Maths II (ENG G018)	EE224 Microprocessor Systems Engineering (ENG 2002)	MA2102 Maths & Applied Maths II (ENG G018)	MA2102 Maths & Applied Maths II (ENG G018)	EE232 Fundamentals of Electromagnetic Theory (ENG 3035)
	12:00 PM	<i>MA2102 Maths & Applied Maths Tutorial (ENG 2002, 2035)</i>	EE224 Microprocessor Systems Engineering (ENG 2002)	EE232 Fundamentals of Electromagnetic Theory (ENG 2033)	CT2109 OOP Data Structures & Algorithms Lab (IT106, IT Bldg)	EE232 Fundamentals of Electromagnetic Theory (ENG 3035)
	1:00 PM				CT2109 OOP Data Structures & Algorithms Lab (IT106, IT Bldg)	
	2:00 PM	ECE Lab (ENG 3001/3002)	EE219 Analogue Systems Design I (ENG 2003)	Céim ENG 2002, 2003,2033, 2034, 2035, 3034, 3036)	<i>MA2102 Maths & applied Maths II Tutorial (ENG 3036, 3035, 2001)</i>	EE230 Electrical Circuits & Systems (ENG G047)
	3:00 PM	ECE Lab (ENG 3001/3002)	EE219 Analogue Systems Design I (ENG 2003)	EE224 Microprocessor Systems Engineering (ENG 2034)		
	4:00 PM				EE219 Analogue Systems Design I (ENG 3035)	
5:00 PM						
6:00 PM						

* Students choose one MA2102 Tutorial a week

January 18, 2019