Level 1 Electronics Engineering Time Table | 2018 - 19 Semester 1

Sem	Time	Monday	Tuesday	Wednesday	Thursday	Friday
1	8:00 - 9:00 AM	ENGR1180 Lecture		ENGR1180 Lecture (Eng Room A)	ENGR1180 (Math LT 1)	ENGR1000 Lecture (Phys B)
	9:00 - 10:00 AM			ENGR1180 Tutorial (Eng Room A)	ENGR1105 Tutorial	ECNG1009 Tutorial T02 (MSE Comp Lab)
	10:00 - 11:00 AM	ECNG1009 Lecture (Computer System Engineering Lab).	ECNG1000 Lecture (TBA)	ECNG1000 Lecture (TBA)	ENGR1105 Lab and designs I	ECNG1009 Lab stream B02 (Computer System Engineering Lab).
	11:00 - 12:00 PM		ECNG1000 Lecture (TBA)	ECNG1000 Tutorial (T01) (TBA)	ENGR1105 Lab and designs I	
	12:00 - 1:00 PM	ECNG1000 Tutorial (TBA)		ENGR1180 Tutorial (Eng Room A)	ENGR1105 Lab and designs I	
	1:00 -2:00 PM				ENGR1180 Tutorial (Eng Room A)	
	2:00 - 3:00 PM	ELET1400 Lecture (Phys B)	ENGR1000 Lecture (Phys B)			ELET1400 Lecture (Phys B)
	3:00 - 4:00 PM	ELET14000 Tutorial (Phys B)				ELET1400 Lecture (Phys B)
	4:00 - 5:00 PM	ENGR1180 Tutorial (Eng Room A)	ENGR1000 Tutorial (Physics LT B)			ECNG1000 Tutorial (TBA)
	5:00 - 6:00 PM					

Codes	Description	Lecturer
ENGR1180	Engineering maths 1	Camile Rowe
ELET1400	Introduction to Electronics	TBA
ECNG1009	Introduction to Programming	Alrick Brown
ENGR1000	Intoduction to Engineering	Maurice Fletcher
ECNG1000	Electrical Circuits	Raymond Dixon
ENGR1105	Engineering Labs and Designs I	Raymond Dixon