

Level 2 Electronics Engineering, 2017-18 Semester 2					
Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 - 9:00 AM	MATH2240 Lecture (Eng Rm A)			ELET2420 Lect (Phys Rm A)	
9:00 - 10:00 AM	ELET2410 Lect (Phys Rm B)				
10:00 - 11:00 AM		MATH2240 Lecture (Eng Rm A)	ELET2420 Lect (Phys Rm B)	ELET2480 Lect (Phys Rm A)	
11:00 - 12:00 PM		MATH2240 Tutorial		ECNG2009 Lecture (MSE Comp Lab)	
12:00 - 1:00 PM	ELET2410 Tutorial (Phys Rm B)		ELET2410 Lect (Phys Rm B)	ECNG2009 Tutorial (MSE Comp Lab)	ELET2410 Lect (Phys Rm B)
1:00 - 2:00 PM	ELET2415 Tutorial & Teaching Laboratory Session Level 2 Electronics Lab. Stream A		ECNG2009 Lectures (Eng Virtual Lab) Control Systems	IEEE Students Club Activities (ALL ELECTRONICS ENGINEERING STUDENTS)	ELET2480 Lect (Phys Rm B)
2:00 - 3:00 PM					
3:00 - 4:00 PM		ELET2420 Lect (Phys Rm A)			
4:00 - 5:00 PM		ELET2420 Tutorial (Phys Rm B)			
5:00 - 6:00 PM	ELET2480 Lect (Phys Rm A)	ELET2480 Tutorial (Phys Rm A)			

Course Code	Description	Lecturer
ECNG2005	Laboatory and Project III	Paul Aiken / Basil Mangaroo
ELET2480	Modern Communications	Prof. Haniph Latchman
ELET2420	Semiconductor Devices	Dr. Wayne Archibald
ELET2410	Analysis and design of analogue circuits	Dr. Paul Aiken
ECNG2009	Control Systems	Prof Haniph Latchman
MATH2240	Probability and Statistics	Richard Plummer