

LEVEL 2, Semester 2, Electrical Power Engineering 2017-18						
Sem	Time	Monday	Tuesday	Wednesday	Thursday	Friday
2	8:00 - 9:00 AM	MATH2240 Lecture (Eng Room A)				
	9:00 - 10:00 AM	ELET2410 Lect (Phys Rm B)		EPNG2020 Lecture (TBD)	EPNG2020 Lecture (TBD)	EPNG2010 Lecture (TBD)
	10:00 - 11:00 AM		MATH2240 Lecture (Eng Rm A)	EPNG2020 Lecture (TBD)	EPNG2020 tutorial (TBD)	EPNG2010 Tutorial (TBD)
	11:00 - 12:00 PM		MATH2240 Tutorial (Eng Rm A)		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	ECNG2005 Tutorial & Teaching Laboratory Session EE Lab		ECNG2009 Lectures (MSE Computer Lab) Control Systems	IEEE Students Club Activities (ALL ELECTRONICS ENGINEERING STUDENTS)	
	2:00 - 3:00 PM		EPNG2010 Lecture (TBD)			
	3:00 - 4:00 PM		EPNG2010 Lecture (TBD)			
	4:00 - 5:00 PM					
	5:00 - 6:00 PM					

Course Code	Description	Lecturer
ECNG2005	Laboratory and Project Design III	Paul Aiken / Basil Mangaroo
EPNG2020	Renewable Energy Systems	Cherri-Ann Scalett
EPNG2010	Nuclear Physics & Reactor Theory	Haile Dennis
ELET2410	Analysis and Design of Analogue Circuits	Paul Aiken
ECNG2009	Control Systems	Prof Haniph Latchman
MATH2240	Probability and Statistics	Richard Plummer