

School of Elec and Info Engineering - Sem 2, 2017

4th Year

	08:00	09:00	09:00	10:00	10:00	11:00	11:00	12:00	12:00	01:00	01:00	02:00	02:00	03:00	03:00	04:00	04:00	05:00	05:00	06:00	06:00	07:00	07:00	08:00	08:00	09:00	
Monday			Lab/Tut ELEC5203 Topics in Power Engineering, R522 EE Blg 1 of 2			Lecture ELEC5620 Model Based Software Engineering, LR 3 Merewether (Rm 273), Yuan (Dr Dong)				Laboratory ELEC5620 Model Based Software Engineering, R630 EE Blg 1 of 2			Lecture ELEC5206 Sustainable Energy Systems, LT 450 EE Blg, Luo (Dr Fengji), Xiao (A/Prof Weidong)			Lab/Tut ELEC5203 Topics in Power Engineering, R522 EE Blg 1 of 2			Lecture ELEC5212 Power Systems Planning & Markets, LT 351 EE Blg, Ma (A/Prof Jin)								
														Lab/Tut ELEC5622 Signals, Software & Health, R265 EE Blg 1 of 1				Lecture ELEC5514 Networked Embedded Systems, LT 450 EE Blg, Lin (Dr Zihuai)				Lecture ELEC5622 Signals, Software & Health, R265 EE Blg, Versick (Dr Daniel), Yuan (Dr Dong)					
Tuesday				Tutorial ELEC5620 Model Based Software Engineering, R630 EE Blg 1 of 1			Lecture ELEC5203 Topics in Power Engineering, LT 450 EE Blg, Meng (Dr Ke)				Laboratory ELEC5205 High Voltage Engineering, R448 EE Blg 1 of 2			Lecture ELEC5305 Acoustics, Speech & Signal Processing, LT 450 EE Blg, Jin (A/Prof Craig)			Laboratory ELEC5205 High Voltage Engineering, R448 EE Blg 1 of 2			Lecture ELEC5510 Satellite Communication Systems, LT 450 EE Blg, Li (Professor Yonghui)				Lab/Tut ELEC5510 Satellite Communication Systems, LT 450 EE Blg, R440 EE Blg, R448 EE Blg 1 of 1			
													Laboratory ELEC5514 Networked Embedded Systems, R522 EE Blg 1 of 2				Tutorial ELEC5514 Networked Embedded Systems, LT 450 EE Blg 1 of 1			Laboratory ELEC5620 Model Based Software Engineering, R630 EE Blg 1 of 2							

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Thursday																	Lecture ELEC5701 Technology Venture Creation, LT1 PNR (Farrell), Alexander (Mr James), Xu (Professor Dong)			Tutorial ELEC5701 Technology Venture Creation, LT1 PNR (Farrell) 1 of 1						
																					Tutorial ELEC5206 Sustainable Energy Systems, R614 EE Blg 1 of 2					
Friday			Laboratory ELEC5514 Networked Embedded Systems, R522 EE Blg 1 of 2			Lab/Tut ELEC5212 Power Systems Planning & Markets, R522 EE Blg 2 of 2			Lab/Tut ELEC5207 Advanced Power Conversion Technologies, R435 EE Blg, R620 EE Blg 1 of 1								Lab/Tut ELEC5212 Power Systems Planning & Markets, R522 EE Blg 1 of 2			Lab/Tut ELEC5508 Wireless Engineering, R440 EE Blg 3 of 3						
													Laboratory ELEC5101 Antennas and Propagation, R448 EE Blg 1 of 3								Tutorial ELEC5206 Sustainable Energy Systems, R614 EE Blg 2 fo 2					