

	08:00	09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00
Monday						MCEL30011 LECTURE AMBS_4.010B Wks:2-6, 8-13					
						MCEL30011 LECTURE AMBS_4.010A Wks:2-6, 8-13					
Tuesday			MCEL40031 / MCEL30051 LECTURE Williamson_G.47 Wks:9								
			MCEL40031 / MCEL30051 LECTURE Kilburn_TH 1.3 Wks:6								
			MCEL40031 / MCEL30051 LECTURE Stopford_TH 4 Wks:2-5, 8, 10-12								
Wednesday		MCEL10001 LECTURE Schuster_MOSELEY TH Wks:2-6, 8-13									
Thursday		MCEL40011 LECTURE Ellen Wilkinson_A2.6 Wks:2-4, 8-10					MCEL30001 LECTURE Alan Turing_G.107 Wks:2-6, 8-13				
Friday			MCEL30031 LECTURE Hum Bridge St_G6 Wks:2-6, 8-13								

	08:00	09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00
Monday			MCEL30022 ONLINE LECTURE Wks:27, 31, 34				MCEL40042 ASYNCHRONOUS Wks:33				
			MCEL30022 LECTURE Stopford_TH 4 Wks:20-26, 32				MCEL40042 LECTURE Ellen Wilkinson_A3.6 Wks:26-27, 31-32, 34				
Tuesday						MCEL30122 SEMINAR					
						MCEL30122 SEMINAR					
						MCEL30122 WORKSHOP					
						MCEL30122 ASYNCHRONOUS					
						MCEL30122 ONLINE LECTURE					
						MCEL30122 LECTURE					
Wednesday		MCEL30102 ONLINE LECTURE Wks:23		MCEL30012 / MCEL40002 LECTURE AMBS_2.007 Wks:20-27, 31-34							
		MCEL30102 ONLINE WORKSHOP Wks:26, 31, 33-34									
		MCEL30102 LECTURE Simon_TH B	MCEL30102 ASYNCHRONOUS Wks:20-22, 25, 27, 32								
		MCEL30052 LECTURE AMBS_4.004									
Thursday			MCEL30002 LECTURE Alan Turing_G.209 Wks:20-27, 31-33				MCEL10002 LECTURE Engineering A_ Lecture ThA (2A.040)				
							MCEL10002 LECTURE Simon_TH B				
							MCEL10002 LECTURE Crawford House_TH 1				
							MCEL10002 LECTURE Stopford_TH 3				
							MCEL30032 LECTURE Ellen Wilkinson_A2.16				
Friday											