

	08:00	09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00
<b>Monday</b>		AERO12101 COMPUTER CLASS Engineering A_2A.021+2A.024 Computer Clusters 4&5 Wks:3, 5, 7, 9, 11	AERO12101 COMPUTER CLASS Engineering A_2A.021+2A.024 Computer Clusters 4&5		AERO12001 LECTURE Engineering A Blended Th1 (GA.056) Wks:2-13		AERO10421 LABORATORY AERO10421 LABORATORY AERO10421 LABORATORY AERO10421 LABORATORY AERO10421 LABORATORY	AERO10421 LABORATORY AERO10421 LABORATORY MECH10020 MECH10020 MECH10020 MECH10020 MECH10020 MECH10020 MECH10020 MECH10020		CIVL11001 TUTORIAL Simon_3.44A Wks:7	
		AERO10301 PRESENTATIONS Williamson_2.79 Wks:13	AERO10301 PRESENTATIONS Alan Turing_G.113 Wks:13		AERO10421 ROOM SETUP /SETD OWN	AERO12001 LECTURE	AERO11120 TUTORIAL			CIVL11001 TUTORIAL Simon_3.44A Wks:3, 5, 9, 11, 13	
		AERO12101 LECTURE Engineering A_ Lecture ThA (2A.040)	AERO10301 PRESENTATIONS Williamson_2.79 Wks:13								
<b>Tuesday</b>			MATH19661 LECTURE Engineering A_ Lecture ThB (2A.041) Wks:2-13	AERO10301 PRESENTATION S Williamson_2.79 Wks:13	AERO11120 TUTORIAL Engineering A_1A.014 M&T		AERO10421 LECTURE AERO10421 LECTURE AERO11120 TUTORIAL AERO11120 TUTORIAL AERO11120 TUTORIAL AERO11120 TUTORIAL AERO11120 TUTORIAL AERO10301 PRESENTATIONS	AERO10301 PRESENTATION S Williamson_2.79 Wks:13	AERO10301 ONLINE ACTIVITY Wks:2-13		
					AERO10421 ROOM 1						
					AERO10301 PRESENTATIONS Alan Turing_G.113						
					MATH19661 LECTURE Simon_TH B						
<b>Wednesday</b>	AERO10421 ROOM SETUP /SETD OWN George Begg A4	AERO12001 AERO10421 AERO10421 AERO10421 AERO10421 AERO10301 AERO10301 MATH19661 MATH19661 MATH19661 MATH19661 AERO11120 MATH19661		AERO12001 LABORATORY							
					AERO10421 LABORATORY AERO10421 LABORATORY AERO10421 LABORATORY AERO10421 LABORATORY						
<b>Thursday</b>		MATH19661 TUTORIAL Williamson_2.05 MATH19661 TUTORIAL Sam Alex_A215 MATH19661 TUTORIAL Hum Bridge St_HANSON MATH19661 TUTORIAL Stephen Joseph_1.2 MATH19661 TUTORIAL Roscoe_1.001	MATH19661 TUTORIAL Roscoe_1.001 MATH19661 TUTORIAL Stephen Joseph_1.2 MATH19661 TUTORIAL Williamson_2.05 MATH19661 TUTORIAL Sam Alex_A215 MATH19661 TUTORIAL Alan Turing_G.108	AERO10930 AERO10930 AERO10930 AERO10930 AERO10930 AERO10930 AERO10930 AERO10930 AERO10930 AERO10930	AERO10421 LECTURE Engineering A_ Lecture ThA (2A.040) Wks:8-13 AERO10421 LECTURE Uni Place_TH B Wks:2-7		AERO10421 TUTORIAL AERO10421 TUTORIAL AERO10421 TUTORIAL AERO10421 TUTORIAL AERO12001 COMPUTER CLASS AERO10301 PRESENTATIONS	CIVL11001 COMPUTER CLASS Engineering A_2A.021+2A.024 Computer Clusters 4&5 AERO10301 PRESENTATIONS Engineering A_2A.034 M&T Wks:13	AERO10421 TUTORIAL Zochonis_LEC RM E Wks:9, 11 AERO10421 TUTORIAL Zochonis_LEC RM E Wks:3, 5, 7 AERO12001 ASYNCHRONOUS Wks:2-13	AERO10421 TUTORIAL Engineering A_2A.011 M&T Wks:9, 11 AERO10421 TUTORIAL Engineering A_2A.011 M&T Wks:3, 5, 7	
<b>Friday</b>		CIVL11001 LECTURE Uni Place_TH B Wks:3, 5-6, 9, 11-13 CIVL11001 LECTURE Uni Place_TH B Wks:2, 4, 7-8, 10		AERO10421 TUTORIAL Engineering A_2A.011 M&T AERO10421 TUTORIAL Uni Place_4.205 Wks:3, 5, 7 AERO11120 TUTORIAL Engineering A_3A.081 M&T Wks:2, 12							

