

24/07/2023 - 30/07/2023 (current week)

	24/7 (Mon)	25/7 (Tue)	26/7 (Wed)	27/7 (Thu)	28/7 (Fri)
8:00 AM					
9:00 AM					
10:00 AM	10:00 - 11:00 MULT20015_U_1_SM2 Parkville Lecture1 1...	10:00 - 11:00 MULT20015_U_1_SM2 Parkville Lecture2 1...		10:00 - 11:00 SWEN20003_U_1_SM2 Parkville Lecture2 1...	
11:00 AM					
12:00 PM			12:00 - 13:00 SWEN20003_U_1_SM2 Parkville Lecture1 1...		
1:00 PM	13:00 - 14:30 KORE20002_U_1_SM2 Parkville Lecture1 1			13:00 - 14:00 MULT20015_U_1_SM2 Off-Site Tutorial1 1...	
2:00 PM	Lecture 1 PAR-Arts West North Wing-456 24/7-18/9, 2/10-16/10				
			14:30 - 16:00 COMP20008_U_1_SM2 Parkville Workshop1 12 Workshop 1 PAR-207to221 Bouverie St-B113 26/7-20/9, 4/10-18/10		
3:00 PM					15:15 - 16:15 COMP20008_U_1_SM2 Parkville Lecture1 1...
4:00 PM	16:15 - 17:15 KORE20002_U_1_SM2 Parkville Tutorial1 1...	16:15 - 18:15 SWEN20003_U_1_SM2 Parkville Workshop1 2 Workshop 1 PAR-Electrical and Electronic Engineering-121 25/7-19/9, 3/10-17/10			16:15 - 17:15 COMP20008_U_1_SM2 Parkville Lecture2 1...
5:00 PM					
6:00 PM					