

Module: COMP219 Adv Artificial Intelligence

Weeks: S1 01-S1 12, S1 13, S2 01-S2 10, S2 11-S2 13 (24 Sep 2018-19 May 2019)

		May 20														19)		
	9:00	9:30	10:00	10:30	11:00	11:30	12:00	12:30	13:00	13:30	14:00	14:30	15:00	15:30	16:00	16:30	17:00	17:30
Mon																		
Tue							COMP219 - Advanced Arti Intelligence [LECTURE] COMP219/LEC/A/ Huang, Xiaowei											
Wed			COMP219 - Advanced Artificial Intelligence [LECTURE] COMP219/LEC/B/ Huang, Xiaowei	COMP219 01 <u>CTH-LTB</u> S1 01-S1 12														
Thu	COMP219 - Advanced Artificial Intelligence [LAB] COMP219/LAB+	COMP219  GHOLT- /05 H116/117 (Lab2). S1 02-S1 06			COMP219 - Advanced Artificial Intelligence [LAB] COMP219/LAB+/	COMP219  GHOLT-	COMP219 - Advanced Arti Intelligence [ COMP219/LAB+/	Ificial <u>COMP219</u> LAB] GHOLT-	COMP219 - Advanced Artificial Intelligence [LECTURE] COMP219/LEC/C/ Huang, Xiaowei	COMP219 /01 <u>ELEC-ELT</u> S1 01-S1 12								
											COMP219 - Advanced Artificial Intelligence [EXAM] COMP219/EXAM/C <15> Huang, Xiaowei	COMP219  REN-LT8,	COMP219 - Advanced Artificial Intelligence [LAB] COMP219/LAB+	COMP219  GHOLT-	COMP219 - Advanced Artificial Intelligence [LAB] COMP219/LAB+,	COMP219  GHOLT- /04 H116/117 (Lab2) S1 02-S1 06		
Fri	COMP219 - Advanced Artificial Intelligence [LAB] COMP219/LAB+	COMP219  GHOLT- /06 H116/117 (Lab2) S1 02-S1 06									COMP219 - Advanced Artificial Intelligence [EXAM] COMP219/EXAM/C <19> Huang, Xiaowei	COMP219  REN-LT8, REN-LT7, REN-LT6, 502-LT2 S1 11						

Close Window Print Timetable Key to Room Codes Key to Weeks Date/Time: 1 Oct 2018 20:13