

Group timetable - 16MCHENG_6_F09G1, MEng/MEng (Hons) Mechanical Engineering (Wks TriAWk1-TriAWk11 (*TriAWk1-TriAWk11))

	09:00	10:00	10:00	11:00	11:00	12:00	12:00	13:00	13:00	14:00	14:00	15:00	15:00	16:00	16:00	17:00	17:00	18:00	18:00	19:00	19:00	20:00	20:00	21:00	21:00	22:00
Mo																										
Tue																										
Wednesday									Sem_Campus, *TriAWk1-TriAWk11 [=11] Module: <u>STRATEGY AND INNOVATION</u> Groups: 15MCHENG_1_F09G1; 15MCHENG_1_P09G1; 15MCHENG_1X_F01G1; 15MCHENG_1X_P01G1; 15MCHENG_2_P09G1; 15MCHENG_2_P09G1_A_MMN223676; 16ELEENG_6_F09G1; 16MCHENG_6_F09G1; MMN223676_A_RRoom: M618																	
Thursday	Sem_Campus, Wks TriAWk1-TriAWk2, TriAWk11 [=3] Module: <u>MEng Team Project</u> Groups: 16ELEENG_6_F09G1; 16EPWENG_6_F09G1; 16MCHENG_6_F09G1; MMH723842_AB_GLAS-A_R; Rooms: W010 Flex/Seminar B (Except wk TriAWk11); A427 (Wk TriAWk11)							Assessment/Class Test_Campus, Wk TriAWk4 Module: <u>MEng Team Project</u> Groups: 16ELEENG_6_F09G1; 16EPWENG_6_F09G1; 16MCHENG_6_F09G1; MMH723842_AB_GLAS-A_R; Room: W728																		
Friday	Lec_Campus, Wks TriAWk1, TriAWk3, TriAWk5, TriAWk7, TriAWk9, TriAWk11 [=6] Module: <u>Manufacturing Management</u> Groups: 15MCHENG_1_F09G1_A_MMH723672; 15MCHENG_1_P09G1_A_MMH723672; 15MCHENG_1X_F01G1_A_MMH723672; 15MCHENG_1X_P01G1_A_MMH723672; 15MCHENG_2_P09G1_A_MMH723672; 16MCHENG_6_F09G1_A_MMH723672; Room: W312							Tut_Campus, Wks TriAWk1, TriAWk3, TriAWk5, TriAWk7, TriAWk9, TriAWk11 [=6] Module: <u>Manufacturing Management</u> Groups: 15MCHENG_1_F09G1_A_MMH723672; 15MCHENG_1_P09G1_A_MMH723672; 15MCHENG_1X_F01G1_A_MMH723672; 15MCHENG_1X_P01G1_A_MMH723672; 15MCHENG_2_P09G1_A_MMH723672; 16MCHENG_6_F09G1_A_MMH723672; Room: W312					Lec_Campus, Wks TriAWk1, TriAWk3, TriAWk5, TriAWk7, TriAWk9, TriAWk11 [=6] Module: <u>Applied Thermo Fluids and Computational Fluid Mechanics</u> Groups: 15MCHENG_1_F09G1_A_MMH323561; 15MCHENG_1_P09G1_A_MMH323561; 15MCHENG_1X_F01G1_A_MMH323561; 15MCHENG_1X_P01G1_A_MMH323561; 15MCHENG_2_P09G1_A_MMH323561; 16MCHENG_6_F09G1; MMH323561_A_GLAS-A_R; Room: A427													

	09:00	10:00	10:00	11:00	11:00	12:00	12:00	13:00	13:00	14:00	14:00	15:00	15:00	16:00	16:00	17:00	17:00	18:00	18:00	19:00	19:00	20:00	20:00	21:00	21:00	22:00			
Friday							Tut_Campus, Wks TriAWk4, TriAWk6, TriAWk8, TriAWk10 [=4] Module: <u>Advanced Engineering Mechanics</u> ; Groups: 15MCHENG_1_F09G1_A_MMH226690; 15MCHENG_1_P09G1_A_MMH226690; 15MCHENG_1X_F01G1_A_MMH226690; 15MCHENG_1X_P01G1_A_MMH226690; 15MCHENG_2_P09G1_A_MMH226690; 16MCHENG_6_F09G1_A_MMH226690; GLAS-A_R; Room: W312					Tut_Campus, Wks TriAWk4, TriAWk6, TriAWk8, TriAWk10 [=4] Module: <u>Advanced Engineering Mechanics</u> ; Groups: 15MCHENG_1_F09G1_A_MMH226690; 15MCHENG_1_P09G1_A_MMH226690; 15MCHENG_1X_F01G1_A_MMH226690; 15MCHENG_1X_P01G1_A_MMH226690; 15MCHENG_2_P09G1_A_MMH226690; 16MCHENG_6_F09G1_A_MMH226690; GLAS-A_R; Room: M232	Tut_Campus, Wks TriAWk1, TriAWk3, TriAWk5, TriAWk7, TriAWk9, TriAWk11 [=6] Module: <u>Applied Thermo Fluids and Computational Fluid Mechanics</u> ; Groups: 15MCHENG_1_F09G1_A_MMH323561; 15MCHENG_1_P09G1_A_MMH323561; 15MCHENG_1X_F01G1_A_MMH323561; 15MCHENG_1X_P01G1_A_MMH323561; 15MCHENG_2_P09G1_A_MMH323561; 16MCHENG_6_F09G1_MMH323561_A_GLAS-A_R; Room: CEE_2																