

	09:00	10:00	10:00	11:00	11:00	12:00	12:00	13:00	13:00	14:00	14:00	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
Monday												Prac_Campus, Wks TriAWk1-TriAWk2, TriAWk4-TriAWk8 [=7] Module: <u>Power Systems Operations & Protection</u> Groups: <u>15ELEENG_1_F09G1</u> <u>15ELEENG_1X_F01G1</u> <u>15ELEENG_2_P09G1</u> 15ELEENG_2X_P01G1; MMH624493_A_GLAS-A_R_Group_01; Room: M326 Analogue Electronics/ Electrical Power DirStudy_Campus, Wks TriAWk9-TriAWk11 [=3] Module: <u>Power Systems Operations & Protection</u> Groups: <u>15ELEENG_1_F09G1</u> <u>15ELEENG_1X_F01G1</u> <u>15ELEENG_2_P09G1</u> 15ELEENG_2X_P01G1; <u>15EPWENG_1_F09G1</u> <u>15EPWENG_1X_F01G1</u> <u>15EPWENG_1X_P01G1</u> <u>15EPWENG_2_P09G1</u> <u>15EPWENG_2X_P01G1</u> <u>16MPPSYS_6_F09G1</u> MMH624493_A_GLAS-A_R; MMH624493_A_GLAS-A_R_Group_01; Room: M326 Analogue Electronics/ Electrical Power													
Tuesday	Lec_Campus, *TriAWk1-TriAWk11 [=11] Module: <u>Power Systems Operations & Protection</u> Groups: <u>15ELEENG_1_F09G1</u> <u>15ELEENG_1X_F01G1</u> <u>15ELEENG_2_P09G1</u> 15ELEENG_2X_P01G1; <u>15EPWENG_1_F09G1</u> <u>15EPWENG_1X_F01G1</u> <u>15EPWENG_1X_P01G1</u> <u>15EPWENG_2_P09G1</u> <u>15EPWENG_2X_P01G1</u> <u>16MPPSYS_6_F09G1</u> MMH624493_A_GLAS-A_R; MMH624493_A_GLAS-A_R_Group_01; Room: M705			Tut_Campus, Wks TriAWk9-TriAWk11 [=3] Module: <u>Power Systems Operations & Protection</u> Groups: <u>15ELEENG_1_F09G1</u> <u>15ELEENG_1X_F01G1</u> <u>15ELEENG_2_P09G1</u> 15ELEENG_2X_P01G1; <u>15EPWENG_1_F09G1</u> <u>15EPWENG_1X_F01G1</u> <u>15EPWENG_1X_P01G1</u> <u>15EPWENG_2_P09G1</u> <u>15EPWENG_2X_P01G1</u> <u>16MPPSYS_6_F09G1</u> MMH624493_A_GLAS-A_R; MMH624493_A_GLAS-A_R_Group_01; Room: W324	Tut_Campus, Wk TriAWk3 Module: <u>Advanced Telecoms</u> Groups: <u>15ELEENG_1_F09G1</u>; <u>15ELEENG_1X_F01G1</u> <u>15ELEENG_2_P09G1</u> 15ELEENG_2X_P01G1; <u>16ELEENG_6_F09G1_A_GLAS-A_R</u>; MMH626242_A_GLAS-A_R; MMH626242_A_GLAS-A_R_Group_01; Room: A303B	Prac_Campus, *TriAWk1-TriAWk11 [=11] Module: <u>Advanced Telecoms</u> Groups: <u>15ELEENG_1_F09G1</u>; <u>15ELEENG_1_F09G1_Group_01_02</u>; <u>15ELEENG_1_F09G1_Group_02</u>; <u>15ELEENG_1X_F01G1</u>; <u>15ELEENG_2_P09G1</u> 15ELEENG_2X_P01G1; <u>16ELEENG_6_F09G1_A_GLAS-A_R</u>; MMH626242_A_GLAS-A_R; Room: M326 Analogue Electronics/ Electrical Power																			
Wednesday								Drop-in Session Online_Live, Wks TriAWk3-TriAWk9 [=7] Event too large - resources not printed																	

Group timetable - 15ELEENG_2X_P01G1, MSc Electrical and Electronic 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	
Thursday	Prac_Campus, Wks TriAWk5-TriAWk8 [=4] Module: Data Capture ; Groups: 15ELEENG_1_F09G1 15ELEENG_1_P09G1 15ELEENG_1X_F01G1 15ELEENG_1X_P01G1 15ELEENG_2X_P01G1; MMH126808_A_GLAS-A_R_Group_02; Room: C103A Instrumentation																										
Friday	Lec_Campus, Wks TriAWk1, TriAWk3-TriAWk11 [=10] Module: Data Capture ; Groups: 15AICXXX_1_F09G1 15AICXXX_1X_F01G1 15APDSCE_1_F09G1 15APDSCE_1X_F01G1 15ELEENG_1_F09G1 15ELEENG_1_P09G1 15ELEENG_1X_F01G1 15ELEENG_1X_P01G1 15ELEENG_2X_P01G1; MMH126808_A_GLAS-A_R; MMH126808_A_GLAS-A_R_Group_01; MMH126808_A_GLAS-A_R_Group_02; Room: W206									Tut_Campus, *TriAWk1-TriAWk11 [=11] Module: Data Capture ; Groups: 15AICXXX_1_F09G1 15AICXXX_1X_F01G1 15APDSCE_1_F09G1 15APDSCE_1X_F01G1 15ELEENG_1_F09G1 15ELEENG_1_P09G1 15ELEENG_1X_F01G1 15ELEENG_1X_P01G1 15ELEENG_2X_P01G1; MMH126808_A_GLAS-A_R; MMH126808_A_GLAS-A_R_Group_01; Room: M618		Lec_Campus, Wks TriAWk1, TriAWk3-TriAWk7, TriAWk9-TriAWk10 [=8] Module: Advanced Telecoms ; Groups: 15ELEENG_1_F09G1; 15ELEENG_1X_F01G1 15ELEENG_2_P09G1 15ELEENG_2X_P01G1; 16ELEENG_6_F09G1_A_MMH626242; MMH626242_A_GLAS-A_R; MMH626242_A_GLAS-A_R_Group_01; Room: M225															