

Group timetable - 13ELEENG_2_F09G1, BEng/BEng (Hons) Electrical and Electronic Engineering (Wk TriBwk12)

	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	
Monday			Tut_Campus, Wk TriBwk12 Module: <u>Electrical Distribution Systems</u> Groups: 13ELEENG_2_F09G1; 16ELEENG_2_F09G1; M2H624585_B_GLAS-B_R_Group_01; M2H624585_B_R_Group_01; M2H630297_AB_GLAS-A_R_Group_03; Room: W525							Tut_Campus, Wk TriBwk12 Module: <u>Control and Instrumentation Systems</u> Groups: 13ELEENG_2_F09G1_Group_01; 13EPWENG_2_F09G1; 13MCHENG_2_F09G1_Group_02; 16EPWENG_2_F09G1; 16MCHENG_2_F09G1_Group_02_01; M2H622325_B_GLAS-B_R_Group_01; Room: M225		Tut_Campus, Wk TriBwk12 Module: <u>Control and Instrumentation Systems</u> Groups: 13ELEENG_2_F09G1_Group_02; 13ELEENG_2_F09G1_Group_03; 13MCHENG_2_F09G1_Group_01; 16ELEENG_2_F09G1; 16MCHENG_2_F09G1_Group_01; 16MCHENG_2_F09G1_Group_02_02; 36EXGSCE_1_F01G1_B_M2H622325; M2H622325_B_GLAS-B_R_Group_02; Room: M225		Tut_Campus, Wk TriBwk12 Module: <u>Mathematics 2</u> Groups: 13ELEENG_2_F09G1; 16ELEENG_2_F09G1; M2H323567_B_R_Group_01; Room: M624A													
Tuesday									Lec_Campus, Wk TriBwk12 Modules: <u>Mathematics 2</u> Groups: 11ADTECH_2_F09G1; 13BSVENG_2_F09G1; 13BSVENG_2_P09G1; 13ELEENG_2_F09G1; 13ENGDMF_2_F09G1; 13EPWENG_2_F09G1; 13EPWENG_4_P09G1; 13MCHENG_2_F09G1; 13MCHENG_4_P09G1; 16ELEENG_2_F09G1; 16EPWENG_2_F09G1; 16MCHENG_2_F09G1; M2H323567_B_R_Group_01; M2H323567_B_R_Group_02; M2H323567_B_R_Group_03; M2H323567_B_R_Group_04; M2H326684_AB_GLAS-A_R_Group_01; M2H326684_AB_GLAS-A_R_Group_02; Room: A005 Deeprise Lecture Theatre																		
We																											

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	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	Drop-in Session Online_Live, Wk TriBwk12 Modules: Mathematics 2 Mathematics 2 Groups: 11ADTECH_2_F09G1 13BSVENG_2_F09G1 13BSVENG_2_P09G1 13ELEENG_2_F09G1; 13ENGD MF_2_F09G1 13EPWENG_2_F09G1 13EPWENG_4_P09G1 13MCHENG_2_F09G1 13MCHENG_4_P09G1 16ELEENG_2_F09G1 16EPWENG_2_F09G1 16MCHENG_2_F09G1 M2H323567_B_R_Group_01; M2H323567_B_R_Group_02; M2H323567_B_R_Group_03; M2H323567_B_R_Group_04; M2H326684_AB_GLAS-A_R; M2H326684_AB_GLAS-A_R_Group_01; M2H326684_AB_GLAS-A_R_Group_02; Room: Online								Prac_Campus, Wk TriBwk12 Module: IoT Systems 2 ; Groups: 13ELEENG_2_F09G1_Group_03; 16ELEENG_2_F09G1; Room: M325_Electronics/Telecommunications			Prac_Campus, Wk TriBwk12 Module: Control and Instrumentation Systems ; Groups: 13ELEENG_2_F09G1_Group_01; 13ELEENG_2_F09G1_Group_03; Room: C104_Mechanics														
	Prac_Campus, Wk TriBwk12 Module: Control and Instrumentation Systems ; Groups: 13ELEENG_2_F09G1_Group_02; 16ELEENG_2_F09G1_M2H622325_B_GLAS-B_R_Group_02; Room: C104_Mechanics																									
Fri																										