

Group timetable - 36EXGBIO_1_F09G1, Exchange Student (BIO) (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
Monday	DirStudy_Online_Live, Wks TriAWk1-TriAWk2, TriAWk4-TriAWk11 [=10] Module: <u>Social Work in Scotland: Becoming Professional</u> Groups: 12SOCWRK_1_F09G1; 36EXGBIO_1_F09G1_A_M1L530928; 36EXGHSC_1_F09G1_A_M1L530928; M1L522639_A_GLAS-A_R Room: Online																									
	Prac_Campus, Wks TriAWk4-TriAWk6 [=3] Module: <u>Analysis of Food</u> Groups: 11BGLSCI_3_F09G1_A_M3F120539; 36EXGBIO_1_F09G1_A_M3F120539; 36EXGSCE_1_F09G1_A_M3F120539; M3F120539_A_GLAS-A_R Rooms: M726_Chemistry (Wk TriAWk4); M724_Chemistry (Wk TriAWk5); C237_Food Science Lab (Wk TriAWk6)					Lec_Campus, Wks TriAWk1-TriAWk2, TriAWk4-TriAWk11 [=10] Module: <u>Environmental Chemistry and Chemical Hazards</u> Groups: 11FRSINV_3_F09G1; 36EXGBIO_1_F09G1_A_M3F126779; 36EXGSCE_1_F09G1_A_M3F126779; 36EXGSCE_1_F09G1_A_M3F126779_Group_01; M3F126779_A_GLAS-A_R; M3F126779_A_GLAS-A_R_Group_01; Room: M625A					Lec_Campus, Wks TriAWk1-TriAWk2, TriAWk4-TriAWk6 [=5] Module: <u>Cellular Regulation and Metabolism</u> Groups: 11BGLSCI_2_F09G1; 11BMDSCI_2_F09G1_A_M2C130733; 11FDBIOS_2_F09G1; 11PHARMY_2_F09G1; 35BIOMTU_1_P09G1_A_M2C130733; 36EXGBIO_1_F09G1_A_M2C130733; 36EXGHSC_1_F09G1_A_M2C130733; 36EXGSCE_1_F09G1_A_M2C130733; M2C130733_A_Group_R; M2C723491_A_GLAS-A_Pharmacology_R; Room: W011 Lecture Theatre & Conference Hall															
	Lec_Campus, Wks TriAWk1-TriAWk2, TriAWk4-TriAWk11 [=10] Modules: <u>Rise of Western Societies The Rise of Modern Societies 1757-1914</u> ; Groups: 12SOCSCI_1_F09G1_A_M1V130954; 36EXGBIO_1_F09G1_A_M1V130954; M1V326626_A_GLAS-A_R_01; M1V326626_A_GLAS-A_R_02; M1V326626_A_GLAS-A_R_03; M1V326626_A_GLAS-A_R_04; M1V326626_A_GLAS-A_R_05; Room: A005 Deeprise Lecture Theatre; Teams: Social_Sciences_Year_1_Group_01; Social_Sciences_Year_1_Group_02; Social_Sciences_Year_1_Group_03; Social_Sciences_Year_1_Group_04; Social_Sciences_Year_1_Group_05					Lec_Campus, Wks TriAWk1-TriAWk2, TriAWk4-TriAWk10 [=9] Module: <u>Biology of the Human Eye and Supporting Structures</u> Groups: 11OPTOMY_1_F09G1; 11ORTHOP_1_F09G1; 15OPTOME_1_F09G1; 36EXGBIO_1_F09G1_A_M1B530327; M1B522293_A_R; Room: M137					Sem_Campus, Wks TriAWk2, TriAWk4-TriAWk11 [=9] Module: <u>Culture and Society</u> Groups: 36EXGBIO_1_F09G1_A_M2L330979; M2L330979_A_GLAS-A_R_01; M2L330979_A_Group_04; Room: W208 ; Teams: Social_Sciences_Year_2_Group_04					Lec_Campus, Wks TriAWk1-TriAWk2, TriAWk4-TriAWk11 [=10] Module: <u>Culture and Society</u> Groups: 12SOCSCI_2_F09G1_A_M2L330979; 36EXGBIO_1_F09G1_A_M2L330979; 36EXGSBS_1_F09G1_A_M2L330979; M2L326619_A_R; M2L330979_A_GLAS-A_R_01; Room: W622 ; Teams: Social_Sciences_Year_2_Group_01; Social_Sciences_Year_2_Group_02; Social_Sciences_Year_2_Group_03; Social_Sciences_Year_2_Group_04; Social_Sciences_Year_2_Group_05										
											Sem_Campus, Wks TriAWk2, TriAWk4, TriAWk7, TriAWk10 [=4] Module: <u>Environmental Chemistry and Chemical Hazards</u> Groups: 11FRSINV_3_F09G1; 36EXGBIO_1_F09G1_A_M3F126779; 36EXGSCE_1_F09G1_A_M3F126779_Group_01; M3F126779_A_GLAS-A_R; M3F126779_A_GLAS-A_R_Group_01; Room: M228															

Monday

	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											Directed Study, Wk TriAWk9 Module: <u>Delivering Evidence-Based Nursing Care</u> ; Groups: 36EXGBIO_1_F09G1_A_M3B726107; 36EXGPSY_1_F09G1_A_M3B726107; M3B726107_A_GLAS-A_R; M3B730645_A_Group_01; M3B730645_A_Group_02; M3B730645_A_Group_03; M3B730645_A_Group_04; M3B730645_A_Group_05; M3B730645_A_Group_06; M3B730645_A_Group_07; M3B730645_A_Group_08; M3B730645_A_Group_09; M3B730645_A_Group_10; M3B730645_A_Group_11; M3B730645_A_Group_12; Room: Online																	
											Lec_Campus, Wk TriAWk11 Module: <u>Delivering Evidence-Based Nursing Care</u> ; Groups: 36EXGBIO_1_F09G1_A_M3B726107; 36EXGPSY_1_F09G1_A_M3B726107; M3B730645_A_Group_01; M3B730645_A_Group_02; M3B730645_A_Group_03; M3B730645_A_Group_04; M3B730645_A_Group_05; M3B730645_A_Group_06; M3B730645_A_Group_07; M3B730645_A_Group_08; M3B730645_A_Group_09; M3B730645_A_Group_10; M3B730645_A_Group_11; M3B730645_A_Group_12; M3B730645_A_PG_Students; Room: C001 Carnegie Lecture Theatre																	
Tuesday	Lec_Campus, *TriAWk1-TriAWk11 [=11] Module: <u>Systems Pharmacology</u> ; Groups: 11BGLSCI_3_F09G1_A_M3B230742; 11LIFSCI_3_P09G1_A_M3B230742; 11PHARMY_3_F09G1; 36EXGBIO_1_F09G1_A_M3B230742; 36EXGHSC_1_F09G1_A_M3B230742; 36EXGPSY_1_F09G1_A_M3B230742; M3B226354_A_Group_R; M3B230742_Tri_A_R; Room: W204								Lec_Campus, *TriAWk1-TriAWk11 [=11] <i>Event too large - resources not printed</i>																			
										Prac_Campus, Wks TriAWk2-TriAWk10 [=9] Module: <u>Systems Pharmacology</u> ; Groups: 11BGLSCI_3_F09G1_A_M3B230742; 11LIFSCI_3_P09G1_A_M3B230742; 11PHARMY_3_F09G1; 36EXGBIO_1_F09G1_A_M3B230742; 36EXGHSC_1_F09G1_A_M3B230742; 36EXGPSY_1_F09G1_A_M3B230742; M3B226354_A_Group_R; M3B230742_Tri_A_R; Room: C254/C255																		

Group timetable - 36EXGBIO_1_F09G1, Exchange Student (BIO) (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				
Tuesday	Lec_Campus, *TriAWk1-TriAWk11 [=11] Modules: <u>Analysis of Food</u> (Wks TriAWk1-TriAWk3, TriAWk6-TriAWk9); <u>Instrumental Analytical Chemistry</u>; Groups: 11BGLSCI_3_F09G1_A_M3F120539 (Wks TriAWk1-TriAWk3, TriAWk6-TriAWk9); 11FRSINV_3_F09G1_36EXGBIO_1_F09G1_A_M3F120539 (Wks TriAWk1-TriAWk3, TriAWk6-TriAWk9); 36EXGSCE_1_F09G1_A_M3F120539 (Wks TriAWk1-TriAWk3, TriAWk6-TriAWk9); 36EXGSCE_1_F09G1_A_M3F126793; 36EXGSCE_1_F09G1_A_M3F126793_Group_01; 36EXGSCE_1_F09G1_A_M3F126793_Group_02; M3F120539_A_GLAS-A_R (Wks TriAWk1-TriAWk3, TriAWk6-TriAWk9); M3F120539_A_Group_R_No_Lab (Wks TriAWk1-TriAWk3, TriAWk6-TriAWk9); M3F124481_A_R; M3F126793_A_GLAS-A_R; M3F126793_A_GLAS-A_R_Group_01; Room: M408						Lec_Campus, *TriAWk1-TriAWk11 [=11] Module: <u>Environmental Chemistry and Chemical Hazards</u>; Groups: 11FRSINV_3_F09G1_36EXGBIO_1_F09G1_A_M3F126779; 36EXGSCE_1_F09G1_A_M3F126779; 36EXGSCE_1_F09G1_A_M3F126779_Group_01; M3F126779_A_GLAS-A_R; M3F126779_A_GLAS-A_R_Group_01; Room: M228			Lec_Campus, Wks TriAWk1-TriAWk6, TriAWk8-TriAWk11 [=10] Module: <u>Introduction to Biological, Cognitive and Developmental Psychology</u>; Groups: 11APDPSY_2_F09G1_11APDPSY_3_F09G1_Group_DE; 36EXGBIO_1_F09G1_A_M2C830658; 36EXGPSY_1_F09G1_A_M2C830658; 36EXGSCE_1_F09G1_A_M2C830658; M2C826896_A_R; M2C830658_A_Group_R; Room: C001 Carnegie Lecture Theatre; Teams: Psychology_Year2_Group_01; Psychology_Year2_Group_02; Psychology_Year2_Group_03; Psychology_Year2_Group_04; Psychology_Year2_Group_05; Psychology_Year2_Group_06; Psychology_Year2_Group_07			Lec_Campus, Wk TriAWk3 Module: <u>Translational Medicine</u>; Groups: 11APBMDSC_4_F09G1_11BGLSCI_4_F09G1_11BMDSCI_4_F09G1_11BMDSCI_4_F09G2_11BMDSCI_4_P09G1_A_MHB226379; 11CLMBIO_4_F09G1_A_MHB226379; 11MCRBIO_4_F09G1_11PHARMY_4_F09G1_36EXGBIO_1_F09G1_A_MHB226379; MHB226379_A_GLAS-A_R; Room: CEE_G5																	
	Lec_Online_PreRecorded, Wks TriAWk1-TriAWk2, TriAWk7-TriAWk11 [=7] Module: <u>Methodology and Research for Effective Practice</u>; Groups: 11DIAGIM_3_F09G1_11OCTHPY_2_F09G1_11PHYSIO_2_F09G1_36EXGBIO_1_F09G1_A_M2B022655; M2B025800_A_OT_Group_R; M2B025800_A_OT_Group_R_Group_01; M2B025800_A_OT_Group_R_Group_02; Room: Online						Tut_Campus, Wks TriAWk3, TriAWk5, TriAWk7, TriAWk9, TriAWk11 [=5] Module: <u>Cellular Regulation and Metabolism</u>; Groups: 11BGLSCI_2_F09G1_35BIOMTU_1_P09G1_A_M2C130733; 36EXGBIO_1_F09G1_A_M2C130733; M2C130733_A_Biomed_Group_02; M2C130733_A_Group_R; Room: CEE_9			Lec_Campus, Wks TriAWk4-TriAWk5, TriAWk10-TriAWk11 [=4] Module: <u>Analysis of Food</u>; Groups: 11BGLSCI_3_F09G1_A_M3F120539; 36EXGBIO_1_F09G1_A_M3F120539; 36EXGSCE_1_F09G1_A_M3F120539; M3F120539_A_Group_R_No_Lab; Room: W116						Lec_Campus, Wks TriAWk1, TriAWk3, TriAWk5, TriAWk7, TriAWk9 [=5] Modules: <u>Infection and Immunity Introduction to Microbiology</u>; Groups: 11BMDSCI_2_F09G1_11BMDSCI_2_P09G1_A_M2B130732; 11FDBIOS_2_F09G1_11HNDIET_2_F09G1_11PHARMY_2_F09G1_36EXGBIO_1_F09G1_A_M2C526397; M2B130732_A_Group_R_01; M2C526397_A_GLAS-A_Pharmacology_R; M2C526397_A_No_Lab; M2C526397_A_R_No_Lab; Room: C236														
	Lec_Campus, Wks TriAWk4-TriAWk5, TriAWk10-TriAWk11 [=4] Module: <u>Analysis of Food</u>; Groups: 11BGLSCI_3_F09G1_A_M3F120539; 36EXGBIO_1_F09G1_A_M3F120539; 36EXGSCE_1_F09G1_A_M3F120539; M3F120539_A_GLAS-A_R; M3F120539_A_Group_R_No_Lab; Room: A436									Assessment/Class Test_Campus, Wk TriAWk11 Module: <u>Systems Pharmacology</u>; Groups: 11BGLSCI_3_F09G1_A_M3B230742; 11LIFSCI_3_P09G1_A_M3B230742; 11PHARMY_3_F09G1_14HESOCA_2_P01G1_A_M3B226873; 14HESOCA_3_P09G1_A_M3B226873; 14PRFSTD_2_P01G1_A_M3B226873; 36EXGBIO_1_F09G1_A_M3B230742; 36EXGHSC_1_F09G1_A_M3B230742; 36EXGPSY_1_F09G1_A_M3B226873; 36EXGPSY_1_F09G1_A_M3B230742; M3B226354_A_Group_R; M3B230742_Tri_A_R; Room: W206																				

Group timetable - 36EXGBIO_1_F09G1, Exchange Student (BIO) (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		
Wednesday	Lec_Campus, *TriAWk1-TriAWk11 [=11] Module: <u>Cellular Regulation and Metabolism</u> ; Groups: 11BGLSCI_2_F09G1; 11BMDSCI_2_F09G1; 11BMDSCI_2_P09G1_A_M2C130733; 11FDBIOS_2_F09G1; 11HNDIET_2_F09G1 11PHARMY_2_F09G1 35BIOMTU_1_P09G1_A_M2C130733; 36EXGBIO_1_F09G1_A_M2C130733; 36EXGHSC_1_F09G1_A_M2C130733; 36EXGSCE_1_F09G1_A_M2C130733; M2C130733_A_Group_R; M2C723491_A_GLAS-A_Pharmacology_R; Room: A005 Deeprise Lecture Theatre												Lec_Campus, *TriAWk1-TriAWk11 [=11] Modules: <u>Infection and Immunity</u> ; <u>Introduction to Microbiology</u> ; Groups: 11BMDSCI_2_F09G1; 11BMDSCI_2_P09G1_A_M2B130732; 11FDBIOS_2_F09G1; 11HNDIET_2_F09G1; 11PHARMY_2_F09G1 36EXGBIO_1_F09G1_A_M2C526397; 36EXGHSC_1_F09G1_A_M2C520233; M2B130732_A_Group_R_01; M2C526397_A_GLAS-A_Pharmacology_R; M2C526397_A_No_Lab; M2C526397_A_R_No_Lab; Room: A005 Deeprise Lecture Theatre															
	Sem_Campus, Wks TriAWk6-TriAWk11 [=6] Module: <u>Delivering Evidence-Based Nursing Care</u> ; Groups: 36EXGBIO_1_F09G1_A_M3B726107; M3B730645_A_Group_02 Room: A423																											
					Tut_Campus, Wks TriAWk2, TriAWk4, TriAWk6, TriAWk8, TriAWk10 [=5] Module: <u>Infection and Immunity</u> ; Groups: 11PHARMY_2_F09G1 36EXGBIO_1_F09G1_A_M1B530327; M2B130732_A_Group_R_02; Rooms: A436 (Except wk TriAWk6); W010 Flex/Seminar A (Wk TriAWk6)																							

(continued...)

Thursday

Friday

Group timetable - 36EXGBIO_1_F09G1, Exchange Student (BIO) (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
Friday									Assessment/ Class Test_ Campus, Wk TriAWk11																	
									Module: <u>Biology of the Human Eye and Supporting Structures</u> ; Groups: <u>11OPTOMY_1</u> <u>F09G1</u> <u>11ORTHOP_1</u> <u>F09G1</u> <u>15OPTOME_1</u> <u>F09G1</u> <u>36EXGBIO_1_</u> <u>F09G1_A_</u> <u>M1B530327</u> ; <u>M1B522293_A_</u> R: Room: W115																	