

Timetable for Year 1 Mechanical Engineering (19/20)

	09:00	09:30	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	18:00			
Monday			EG-114 Cntrl/Bay/Grt Hall 043 (Capacity 382) Weeks: 2-12 Daniels DR				EG-180 Cntrl/Bay/Grt Hall 049 (Capacity 247) Weeks: 2-12 Coleman MP				EG-166 Dpt/CoE/Eng Central B004 (Capacity 280) Weeks: 2-12 Xia Y			EG-108 Cntrl/Bay/Grt Hall Auditorium (Sir Stanley Clarke) (Capacity 576) Weeks: 2-12		EG-110 Cntrl/Bay/Grt Hall 049 (Capacity 247) Weeks: 2-9 Deganello D , Lancaster RJ						
Tuesday							EG-110 Dpt/CoE/Eng Central C109 (PC) (Capacity 111) Dpt/CoE/Eng Central C102 (PC) (Capacity 56) Dpt/CoE/Eng Central C101 (PC) (Capacity 111) Weeks: 2-7 Deganello D , Lancaster RJ															
							EG-110 Dpt/CoE/Eng East B007 (Fluids Lab) Weeks: 8-12															
							EG-110 Dpt/CoE/Eng Central C101 (PC) (Capacity 111) Dpt/CoE/Eng Central C102 (PC) (Capacity 56) Dpt/CoE/Eng Central C109 (PC) (Capacity 111) Weeks: 8-12 Deganello D , Lancaster RJ															
Wednesday																						
Thursday					EG-168 Cntrl/Bay/SoM 247 (Capacity 152) Weeks: 4, 6, 8, 10 Alexander S			EG-168 Dpt/CoE/Eng Central C101 (PC) (Capacity 111) Dpt/CoE/Eng Central C102 (PC) (Capacity 56) Dpt/CoE/Eng Central C109 (PC) (Capacity 111) Weeks: 3-11 Martinez Muniz AE , Mcnamee MJ				EG-108 Eng Central/B004 Weeks: 2 ONLY		EG-168 Cntrl/Bay/Grt Hall 043 (Capacity 382) Weeks: 2-12 Alexander S , Martinez Muniz AE , Mcnamee MJ								
					EG-168 Cntrl/Bay/SoM 247 (Capacity 152) Weeks: 3, 5, 7, 9 Alexander S																	
Friday	EG-168 Dpt/CoE/Eng Central B004 Weeks: 2,3,5,7-9 Alexander S , Martinez Muniz AE , Mcnamee MJ				EG-166 Cntrl/Bay/Grt Hall 043 (Capacity 382) Weeks: 2-12 Xia Y							EG-114 Cntrl/Bay/Grt Hall 043 (Capacity 382) Weeks: 2-12 Daniels DR , Jewell EH		EG-180 Dpt/CoE/Eng Central B004 (Capacity 280) Weeks: 2-12 Coleman MP			EG-108 Great Hall/ GH043 Weeks: 4-12					

Please note: Academic Mentor sessions will be arranged by your Academic Mentor/Supervisor