

TIMETABLE FOR : MSc Performance Analysis in Football (Part Time) - Level 7 Y2

	09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00
Monday									
Tuesday	Lecture Performance Analysis, Media and Communication L71PAP2EC, L71SRP2EC, L72PAP2EC, L7PAP1EC, L7SRP1E 9-20 30/09/2025-16/12/2025 : 09:00-11:00		Seminar Performance Analysis, Media and Communication L71PAP2EC, L71SRP2EC, L72PAP2EC, L7PAP1EC, L7SRP1E 9-20 30/09/2025-16/12/2025 : 11:00-13:00						
Wednesday									
Thursday									
Friday									

TIMETABLE FOR : MSc Performance Analysis in Football (Part Time) - Level 7 Y2

Day ▼	Event Code	Description	Staff	Courses	Rooms	Weeks	Start Date	End Date	Start Time ▼	End Time ▼
Tuesday	Lecture	Performance Analysis, Media and Communication		L71PAP2EC, L71SRP2EC, L72PAP2EC, L7PAP1EC, L7SRP1EC	QPClassroom6	9-20	30/09/2025	16/12/2025	09:00	11:00
Tuesday	Seminar	Performance Analysis, Media and Communication		L71PAP2EC, L71SRP2EC, L72PAP2EC, L7PAP1EC, L7SRP1EC	QPClassroom6	9-20	30/09/2025	16/12/2025	11:00	13:00

Manchester Room Key

Manchester Exchange Quay		Manchester Exchange Quay	
EQClassroom1	Exchange Quay Classroom 1 5th Floor	QPClassroom 1	Quay Plaza Classroom 1 T1 Ground Floor
EQClassroom2	Exchange Quay Classroom 2 5th Floor	QPClassroom 2	Quay Plaza Classroom 2 T2 1st Floor
EQClassroom3	Exchange Quay Classroom 3 5th Floor	QPClassroom 3	Quay Plaza Classroom 3 T2 1st Floor
EQClassroom4	Exchange Quay Classroom 4 5th Floor	QPClassroom 4	Quay Plaza Classroom 4 T3 2nd Floor
Manchester Speedway Stadium		QPClassroom 5	Quay Plaza Classroom 5 T3 2nd Floor
MSS PC 1	MCR Speedway Peter Craven Suite 1	QPClassroom 6	Quay Plaza Classroom 6 T3 2nd Floor
MSS PC 2	MCR Speedway Peter Craven Suite 2	QPClassroom 7	Quay Plaza Classroom 7 T4 3rd Floor
MSS PC 3	MCR Speedway Peter Craven Suite 3	<u>IMPORTANT</u> Please note that the Timetables are Provisional and may be subject to Change	
MSS PC 4	MCR Speedway Peter Craven Suite 4		
MSS PITCH	MCR Speedway Stadium Pitch		
MSS BV SUITE	MCR BelleVue Performance & Analysis Suite		