## TT\_2425\_live



## Team timetable - Paramedic Science (Wk 8, wk starting 23/09/2024)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Monday 23/09/2024		Advanced Skills - Cannulation and IV giving sets/fluid administration Practical, 09:30AM-12:00PM, Wk 8 Module: PAR504 (Expanded paramedic assessment and management) Staff: Bytheway, Alexander; Lapping, Darren Room: C14 Forensic Science Lab				access Practical, 01: Wk 8 Module: PAF paramedic a managemen Staff: Bythew Lapping, Da	ay, Alexander;	M, ed nd					
Wednesday 25/09/2024		and p admi Work 09:30 Modu parate mana Staff: Danie Sally; Roor	ulation, IO, In parenteral drug nistration shop - uniforn DAM-12:00PM ule: PAR504 (E medic assessing agement) c Corkhill, Shau el; Lapping, Da SIM ns: K106 - Mon ulance ; K110	g m required, , Wk 8 Expanded ment and un; Finnerty, arren; Parry, ck Theatre/									
Thursday 26/09/2024		intub Pract Wk & Modu parat mana Staff: Lapp	tical, 09:30AM-	-12:00PM, Expanded ment and exander;									

## TT\_2425\_live



## Team timetable - Paramedic Science (Wk 9, wk starting 30/09/2024)

	08:00AM	09:00AM	10:00AM	11:00AM	12:00PM	01:00PM	02:00PM	03:00PM	04:00PM	05:00PM	06:00PM	07:00PM	08:00PM
Wednesday 02/10/2024		Advar Advar Advar Advar Advar Staff: Danie Darre Roon Advar Work 09:30 Modu parar mana Staff: Danie Sally; Roon	ule: PAR403 (I medic assess agement) Corkhill, Shau el; Hooper, Ph en; Parry, Sally n: K209 nced Airway shop - uniforn DAM-12:00PM ule: PAR504 (E medic assess agement) Corkhill, Shau el; Lapping, Da SIM ns: K106 - Mou ulance ; K110	12:00PM, Underpinning ment and un; Finnerty, ilip; Lapping, m required, , Wk 9 Expanded ment and un; Finnerty, arren; Parry, ck Theatre/		ROSC mana Seminar, 01: Wk 9 Module: PAF	01:00PM-03:30PM, PAR504 (Expanded ic assessment and ment) uping, Darren	M,					
Friday 04/10/2024		Work 09:30 Modu parar mana Staff: Danie Sally; Roon	ns: K106 - Mo ulance ; K110	m required, , Wk 9 Expanded ment and un; Finnerty, arren; Parry, ck Theatre/									