

TIME TABLE

FIRST PROFESSIONAL MBBS BATCH 2022-2023

WEEK 31: CVS I MODULE [THEME 2: CONGENITAL ANOMALIES OF CVS]

ABC @ PHYSIOLOGY LECTURE HALL

TIME	MONDAY 21-10-2024	TUESDAY 22-10-2024	WEDNESDAY 23-10-2024	THURSDAY 24-10-2024	FRIDAY 25-10-2024
08-00 TO 09-00 AM	PAR-S-1-CM-23 Accidents and Injuries DR ZOHEB RAFIQUE	CVS-1-ANA-G-5 Blood and nerve supply of the Heart DR SANA SHABBIR	CVS-1-PAEDS-I Congenital heart diseases DR MUSHTAQUE SHAH	CVS-1-CARDIO-2 Hypertension DR REHMAN KHALID	08-00 TO 10-00 AM PRACTICALS Group A: Biochemistry Group B: Histology Group C: Physiology
09.00 TO 10.00 AM	CVS-1-ANA-E-1 Development of the heart tube PROF SAMREEN MEMON	PAR-S-1-BS-9 Demonstrate Non-Pharmacological Interventions (NPIs) in Clinical Practice DR MUHAMMAD RAZA	CVS-1-ANA-E-3 Development of the heart chambers and their septa -2 PROF SAMREEN MEMON	CVS-1-ANA-E-4 Development of septa in truncus arteriosus, valves and conducting system PROF SAMREEN MEMON	
10-00 TO 11-00 AM	CVS-1-PATHO-2 Congenital anomalies of blood vessels DR SORATH SINDHU	CVS-1-ANA-E-2 Development of the heart chambers and their septa -1 PROF SAMREEN MEMON	CVS-1-PHYS-7 Heart Valves, Heart sounds & murmurs DR ARSALAN UQALI	PAR-S-1-RES-9 What is research proposal and how to write it? DR SHARIQ ANWAR ABID	CVS-1-PHYS-10 Capillary fluid exchange DR UROOJ BHATTI
11-00 TO 12-00 NOON	CVS-1-PHYS-5 Cardiac cycle and its Mechanical Events-I DR KAVITA BAI	CVS-1-PHYS-6 Cardiac cycle and its Mechanical Events-II DR KAVITA BAI	CVS-1-PHYS-8 _Interrelationship among blood flow, pressure and resistance DR UROOJ BHATTI	CVS-1-PHYS-9 Control of local blood flow DR UROOJ BHATTI	11.00 AM TO 01.00 PM CBL
12-00 TO 03-00 PM PRACTICALS	PHYSIOLOGY TUTORIAL	12-00 TO 01-00 PM CVS-1-PATHO-3 Congenital heart disease DR SORATH SINDHU	Group A: Biochemistry Group B: Histology Group C: Physiology	Group A: Biochemistry Group B Histology Group C: Physiology	JUMMA PRAYER OFF
		01-00 TO 03-00 PM MODEL STUDY			
NOTE; THERE WILL BE PRAYER BREAK FROM 01.00 TO 01.30 PM					
TOPICS: Histology: CVS-1-ANA-H-2 Histology of the Arteries Biochemistry: CVS-1-BIO-P1 Serum Cholesterol Estimation Physiology: CVS-1-PHY-P2 Normal and abnormal heart sounds					