

TIME TABLE

FIRST PROFESSIONAL MBBS BATCH 2022-2023

**WEEK 32: RESPIRATORY I MODULE [THEME 2: AIRWAYS AND THEIR CONDITIONS OR DISEASES +
THEME 3: LUNG PARENCHYMA AND INTERSTITIUM AND THEIR CONDITIONS OR DISEASES] DEF @ NEW LECTURE HALL**

TIME	MONDAY 28-09-2024	TUESDAY 29-10-2024	WEDNESDAY 30-10-2024	THURSDAY 31-10-2024	FRIDAY 01-11-2024
08-00 TO 09-00 AM	DEMONSTRATION RESP-1-ANA-G-9 Anatomy of the pleurae	DEMONSTRATION RESP-1-ANA-G-10 Anatomy of the lungs	DEMONSTRATION RESP-1-ANA-G-11 Anatomy of the lungs	DEMONSTRATION RESP-1-ANA-G-12 Anatomy of the lungs-3 (Blood supply)	08-00 TO 10.00 AM CBL
09.00 TO 10.00 AM	DR PASHMINA SHAIKH / DR KHALIDA DEPAR	Mechanism of the respiration- DR PASHMINA SHAIKH / DR KHALIDA DEPAR	Mechanism of the respiration-2 (bronchopulmonary segment) DR PASHMINA / DR KHALIDA	DR PASHMINA SHAIKH	
10-00 TO 11-00 AM	RESP-1-ANA-E-4 Formation of the lung buds The maturation of the Lungs DR FARHANA RAJPAR	RESP-1-BIO-6 Glycolysis DR ALI RAZA MEMON	PAR-S-1-IT-12 Data Analysis using MS Excel software MS ASMA MEMON	RESP-1-BIO-10 Oxidative phosphorylation & ATP Synthesis DR MUBEENA LEGHARI	RESP-1-ANA-G-13 Radiology: Basics of chest X-ray DR KHALIDA DEPAR
11-00 TO 12-00 NOON	RESP-1-BIO -2 Acid Base Balance/ Metabolic & Respiratory Acidosis & Alkalosis DR ALI RAZA MEMON	RESP-1-PHARM-1 The treatment of the dry and productive cough DR MASHKOOR ANSARI	RESP-1-PHYS-13 High altitude & Hypoxia DR ARSALAN UQALI	RESP-1-PHYS-14 Deep sea Diving physiology DR KEENJHAR RANI	11.00 AM TO 01:00 PM Group D: Biochemistry Group E: Histology Group F: Physiology
12-00 TO 03-00 PM PRACTICALS	Group D: Histology Group E: Physiology Group F Biochemistry	Group D: Physiology Group E: Biochemistry Group F: Histology	12-00 TO 01-00 PM RESP-1-PATHO-3 Pneumonia DR KHALID YOUSAF MEMON	12-00 TO 01-00 PM RESP-1- PULMO -3 Respiratory distress syndrome FACULTY OF PULMONOLOGY	JUMMA PRAYER OFF
			01-00 TO 03-00 PM BONE/ MODEL STUDY	01-00 TO 03-00 PM PHYSIOLOGY TUTORIAL	
NOTE; THERE WILL BE PRAYER BREAK FROM 01.00 TO 01.30 PM					
TOPICS: Histology: RESP-1-ANA-H-3 The Histology of the Lungs: Alveoli Physiology: RESP-1-PHY-15 Record the effect of exercise on respiration on Power lab & plot a graph Biochemistry: RESP-1-BIO-8 Arterial blood gases (ABGs) interpretation + RESP-1-BIO-11 Role of Emulsification in respiration and digestion					