

**FIRST PROFESSIONAL YEAR M.B.B.
LOCOMOTOR MODULE – I (2021)**

PRACTICAL WEEK 2 TIME TABLE: (ON CAMPUS DEMO/TUTO/PRACT)

DAYS	8:30 – 10:00	10:00 – 11:30	11:30 – 1:00	1:30 – 3:00
ON- CAMPUS CLASSES (LAST WEEK PRACTICAL SLOT)				
27/9	PRACT 1 C2 = SELF STUDY	PRACT 1 = F2 = SELF STUDY PRACT 2 = D2 = DR KHALID PRACT 3 = E2 = SKILL LAB SELF STUDY: A2,B2 ,C2	PRACT 4 C2 = BIOCHMISTRY: Regulation of Parathyroid Hormone DR AHSAN BIO LAB	PRACT 4 =F2 = DR SADIA PRACT 5 = D2 = DR FAREEHA PRACT 6 = E2 = SELF STUDY SELF STUDY: A2,B2,C2
	PRACT 2 A2= PHYSIOLOGY NCV DR ZURQA PHYSIO LAB		PRACT 5 A2= PHYSIOLOGY EMG DR ALI PHYSIO LAB	
	PRACT 3 B2= SKILL LAB : Vital Signs (TPR) SKILL LAB		PRACT 6 B2= SELF STUDY	
	SELF STUDY: D2,E2,F2		SELF STUDY: D2,E2,F2	
FIRST PROFESSIONAL YEAR M.B.B. RESPIRATION MODULE – I (2021) WEEK 2 (ONLINE CLASSES)				
	9:00 – 10:00 AM	10:30 – 11:30 AM	12:00 – 1:00 PM	1:30 – 2:30 PM
TUES 28/9	ANATOMY Vasculature Of Lungs (bronchial & pulmonary) DR MAHRUKH KAMRAN	COMMUNITY MEDICINE Effects of smoking on the Community PROF TAJ MALIK	HISTOLOGY Histology of alveolar capillary membrane+ general description of tissue arrangement in hollow viscera DR RABIA REHAN	PHYSIOLOGY Surfactant and compliance DR SHAHNILA SIRAJ
WED 29/9	PHYSIOLOGY Diffusion of gases through respiratory membrane DR ERUM AFAQ	EMBRYOLOGY Anatomy Development of respiratory system & Developmental anomalies of respiratory System PROF IMTIAZ WAGGAN	PHYSIOLOGY Lung volumes & capacities PROF SIKANDAR ADIL	PATHOLOGY Congenital anomalies, Atelectasis, Pneumothorax and plural effusion DR HINA ABBAS
THUR S 30/9	PHYSIOLOGY Pulmonary circulation V/Q RELATIONSHIP DR AFSHAN MEHBOOB	ANATOMY Demo Superior mediastinum and its contents DR MOHNI	MEDICINE Pulmonary Function Test DR MIRZA SAIFULLAH	PATHOLOGY Acute Respiratory Distress Syndrome (ARDS) + Pulmonary Edma DR SHAIMA SULTANA
FRI 1/10	SELF STUDY			
SAT 2/10	LOCOMOTOR MODULE EVALUATION (ON - CAMPUS) (10:30 am TO 12:30 pm)			