



DOW INTERNATIONAL MEDICAL COLLEGE

FIRST PROFESSIONAL YEAR MBBS

RESPIRATORY - I MODULE 2022,

TIME TABLE WEEK 5



Days	8:30 – 9:30	9:30 - 10:30	11:00:-12:30	1:30 – 3:00
Mon 24/10	BIOCHEMISTRY Metabolism of Phospholipids and its role in ARDS DR UZMA ZAMAN	RADIOLOGY CT Scan related to Respiratory System DR MARIAM TAUFIQ	PHYSIOLOGY Hypoxia and its types PROF DR SADIQA BADAR	ANATOMY A= Dissection of Mediastinum and Lungs SIMULATION LAB Dr. B+C= SELF STUDY DR SHAHEEN HAIDER
Tues 25/10	MEDICINE Signs & symptoms And Clinical Examination of respiratory System DR MOHD AZHAR	PATHOLOGY Tuberculosis DR FATIMA FASIH	PRACTICAL SLOT 1	PRACTICAL SLOT 2
			1. A =PHYSIOLOGY To record the effect of voluntary hyperventilation on breath-holding and the recovery of normal breathing rhythm PHYSIO LAB Dr. SAIMA RASHID	1. A = PHYSIOLOGY To study pulmonary function test by measuring lung volumes and capacities using Students Spirometer / Vitalograph / POWER LAB Dr. TALHA IDREES
			2. B=PATHOLOGY Microscopic features of Pneumonia PATHO LAB DR HIRA ZAFAR	2. B = PATHOLOGY Microscopic features of tuberculosis + ZN Staining PATHO LAB DR FARAH FATIMA
3. C= CBL Pneumonia PATHO DEPT DR M MOAZZAM	3. C = CBL Tuberculosis + Pulmonary Embolism PATHO DEPT Dr. FATIMA ARSHAD			
Wed 26/10	PHYSIOLOGY Respiratory adjustment to high altitude, deep sea DR AFSHAN MEHBOOB KHAN	COMMUNITY MEDICINE Tuberculosis DR VINOD KUMAR	1. C=Dr. SAIMA RASHID 2. A= DR HIRA ZAFAR 3. B= DR M MOAZZAM	1. C= Dr. TALHA IDREES 2. A= DR FARAH FATIMA 3. B= FATIMA ARSHAD
Thurs 27/10	8:30-10:00 A.M ANATOMY B= Dissection of Mediastinum and Lungs SIMULATION LAB Dr.NAZIA SHAHAB A+C= SELF STUDY	SELF STUDY	1. B=Dr. SAIMA RASHID 2. C= DR HIRA ZAFAR 3. A= DR M MOAZZAM	1. B= Dr. TALHA IDREES 2. C= DR FARAH FATIMA 3. A= FATIMA ARSHAD
Fri 28/10	BEHAVIORAL SCIENCES Communication Skill MR SHAHEER	10:00-11:30 AM ANATOMY C= Dissection of Mediastinum and Lungs SIMULATION LAB Dr. TANZEELA A+B= SELF STUDY	SELF STUDY	
Sat 29/10	SELF STUDY			
Mon 31/10	RESPIRATION – I MODULE THEORY EVALUATION 11:00 AM – 12:00 PM)			

- All Lectures in Lecture Hall no 1 (AQ Khan Hall)
- NOTE; Students with less than 75% attendance will not be allowed to appear for module test and the final examination