

DOW INTERNATIONAL MEDICAL COLLEGE
FIRST PROFESSIONAL YEAR MBBS, Batch - 2031
RESPIRATORY - I MODULE 2026,
TIME TABLE WEEK 4

Days				11.00:-12:30		1:30 – 3:00
Mon 12/10	8:30-10:00 PHYSIOLOGY Transport of Oxygen in Blood and Oxygen Hemoglobin Dissociation Curve Prof. Ambreen Qamar	10:00-11:00 SELF STUDY		1. A = PHYSIOLOGY (Pract) To Study Pulmonary Function Test By Measuring Lung Volumes and Capacities. POWER LAB Dr Bushra Zulfiqar 2. B = PATHOLOGY (Pract) COPD PATHO LAB Dr. Nehad 3. C = CBL Pulmonary Embolism PATO DEPARTMENT Dr. Ambreen Shaikh		PATHOLOGY Congenital Anomalies and Atelectasis, Pleural Effusion and Pneumothorax Dr. Anita George
Tues 13/10	8:30 – 9:30 PATHOLOGY ARDS and Pulmonary Edema Dr. Anita George	9:30 - 10:30 PHYSIOLOGY Transport of CO ₂ in Blood CO ₂ Dissociation Curve Dr Saima Rashid		1. B= PHYSIOLOGY (Pract) 2. C= PATHO LAB 3. A= PATO DEPARTMENT		GENERAL EDUCATION Optics and Medical Imaging-I Mr. Zeeshan ul Hassan
Wed 14/10	8:30 – 9:30 PATHOLOGY Classification of Pneumonia: Common, Typical and Atypical Pneumonia, Aspiration Pneumonia Dr. Almas Khan	9:30 - 10:30 PHYSIOLOGY Physiology of Cyanosis Dr Tooba Noor		1. C= PHYSIOLOGY (Pract) 2. A= PATHO LAB 3. B= PATO DEPARTMENT		GENERAL EDUCATION Optics and Medical Imaging-II Mr. Zeeshan ul Hassan
Thurs 15/10	8:30 – 9:30 PHARMACOLOGY Drugs Used in Respiratory Diseases I (Asthma) Dr faiza shams	9:30 - 10:30 MEDICINE Pulmonary Function Test Dr Anshara		1. A = PHYSIOLOGY (Tuto) Lung Function tests and Lung Volume and capacities Dr Misha Tanvir 2. B=BIOCHEMISTRY (Tuto) Respiratory Compensation in Acidosis and Alkalosis Dr Sajida Parveen. 3. C = SKILL LAB Introduction to Respiratory System		MICROBIOLOGY Common Pathogens Causing Community Acquired Pneumonias (Typical and Atypical) Prof. Dr. Fouzia Zeeshan
Fri 16/10	8:30 – 9:30 MICROBIOLOGY Mycobacterium Tuberculosis and Atypical Mycobacteria Dr. Zaen Al Abideen	9:30 - 10:30 PATHOLOGY Pathology of Tuberculosis Dr. Zaen Al Abideen		10:30-11:45 1. B=Physio tuto Physio lab 2. C=BIO LAB 3. A= SKILL LAB		
Sat 17/10	8:30 – 9:30 PHYSIOLOGY Neural Regulation of Respiration Dr Uzair Abbas	9:30 - 10:30 PHYSIOLOGY Chemical Regulation of Respiration Prof. Ambreen Qamar		1. C= Physio tuto Physio lab 2. A= BIO LAB 3. B= SKILL LAB		SELF STUDY