DOW INTERNATIONAL MEDICAL COLLEGE (DUHS)

FIRST PROFESSIONAL YEAR MBBS, Batch - 2031

RESPIRATORY - I MODULE 2026,

TIME TABLE WEEK 6

Days	8:30 – 10:00		11.00:-12:30	1:30 – 3:00
Mon 26/10	**PHYSIOLOGY** Respiratory Adjustment to High Altitude and Space **Dr Falak Sehar**	**SELF STUDY**	1. **A = PATHOLOGY (Pract)** Microscopic Stages of Pneumonia **PATHO LAB Dr. Nehad** 2. **B = CBL** Pneumonia **PATHOLOGY Dr. S. Talha Idrees** 3. **C = SIMULATION: Vasculature of Lung (Bronchial and Pulmonary) ANATOMY DISECTION HALL Dr Aqeela**	**SELF STUDY**
Tues 27/10	**PHYSIOLOGY** Deep Sea Diving and other Hyperbaric Conditions **Dr Falak Sehar**	**RADIOLOGY** Radiological Anatomy of Respiratory System on CXR **Dr Rabail**	**1.B= PATHOLOGY (Pract** **2.C=**= **CBL PATHOLOGY** **3.A=) ANATOMY DISECTION HALL DR. SHUMAILA FAHIM**	**GENERAL EDUCATION** **Radiation Physics and Nuclear Medicine** **MR. ZEESHAN UL HASSAN**
Wed 28/10	**PATHOLOGY** CBL Tuberculosis **Dr. Farah Fatima Abbas**	**MEDICINE** Sign and Symptoms and Clinical Examination of Respiratory System Dr Marium Marufia	**1.C= PATHOLOGY (Pract}** **2. A=CBL PATHO** **3.B=) ANATOMY DISECTION HALL Dr Abdul Basit**	**BIOCHEMISTRY** Interpretation of ABGs **Dr Nazia Feroze**
Thurs 29/10	**8:30-10:00** **PHYSIOLOGY (Tuto)** **Regulation of Respiration at Normal, High and Low Atmospheric Pressure** **Dr Uzair Abbas**		**10:30-12:00** **PHYSIOLOGY (Tuto)** Cases of Obstructive Vs. Restrictive Pulmonary Diseases (FEV1/FVC) **Dr. Tooba Noor**	
Fri 30/10	**8:30-10:00** **RADIOLOGY** Cross-Sectional (CT) Anatomy of Respiratory System		**10:00-11:30** **ANATOMY** Lymphatic of Thorax **Dr. Tanzeela Khan**	
Sat 31/10	**SELF STUDY**			
Mon 2/11	**RESPIRATORY – I MODULE THEORY EVALUATION**			