# DOW MEDICAL COLLEGE (DUHS)
# FIRST PROFESSIONAL YEAR MBBS, Batch - 2031
## RESPIRATORY - I MODULE 2026,
## TIME TABLE WEEK 6

| Days | 8:30 – 9:30 | 9:30 - 10:30 | 11.00:-12:30 | 1:30 – 3:00 |
|---|---|---|---|---|
| **Mon 26/10** | **PATHOLOGY ( TUTO)**<br>Microscopic Features of Tuberculosis and ZN Staining<br>**A+B+C = DR. NOOR UL ELMAH NLH-1**<br>**D+E+F= DR. AYESHA SALEEM NLH-2** | **PHYSIOLOGY**<br>Respiratory Adjustment to High Altitude and Space<br>**DR. ZURQA KHALID NLH-1** | 1. **A = PATHOLOGY (Pract)** Microscopic Stages of Pneumonia **DR NOOR UL ELMAH PATHO LAB**<br>2. **B = CBL DR. ANOOD NAZ PATHO DEPARTMENT**<br>3. **C = SIMULATION : Vasculature of Lung ( Bronchial and Pulmonary) DR HINA ZEHRA ANATOMY DISECTION HALL**<br>4. **D = BIOCHEMISTRY (Pract)** Interpretation of ABGs **DR. AHSAN BIOCHEM LAB**<br>5. **E+F = PHYSIOLOGY (Tuto)** Cases of Obstructive Vs. Restrictive Pulmonary Diseases (FEV1/FVC) **DR. SHAYAN PHYSIOLOGY DEPARMENT** | **SELF STUDY** |
| **Tues 27/10** | **PHYSIOLOGY**<br>Deep Sea Divingand other Hyerbaric Conditions<br>**DR GHAZALA FARRUKH NLH-1** | **RADIOLOGY**<br>Radiological Anatomy of Respiratory System on CXR<br>**DR. REHANA SHIEKH NLH-1** | 1. **B = DR NOOR UL ELMAH .**<br>2. **C = DR. ANOOD NAZ**<br>3. **D = DR IQRA**<br>4. **E+F = DR. AHSAN**<br>5. **A = DR KANWAL** | **1:00 – 3:00 PM**<br>**QEC FACUITY EVALUATION**<br>**(Mandatory)**<br>**Respiratory System – I Module (2026)**<br>**A+B+C**<br>**DIGITAL LIBRARY** |
| **Wed 28/10** | **ANATOMY**<br>Lymphatic of Thorax<br>**DR. SABAHAT ZAIDI NLH- 1** | **MEDICINE**<br>Sign and Symptomsand Clinical Examination of Respiratory System<br>**DR. PAWAN KUMAR (MU 5) NLH-1** | 1. **C = DR NOOR UL ELMAH .**<br>2. **D = DR. ANOOD NAZ**<br>3. **E+F = DR UZMA HAMEED**<br>4. **A = DR. AHSAN**<br>5. **B = DR. OWAIS** | **1:00 – 3:00 PM**<br>**QEC FACUITY EVALUATION**<br>**(Mandatory)**<br>**Respiratory System – I Module (2026)**<br>**D+E+F**<br>**DIGITAL LIBRARY** |
| **Thurs 29/10** | **PHYSIOLOGY (Tuto)**<br>**Regulation of Respiration at Normal, High and Low Atmospheric Pressure**<br>**A+B = DR. OWAIS NLH-1**<br>**C+D = DR. KANWAL NLH-2**<br>**E+F = DR. SANA ATA UR REHMAN HALL** | **RADIOLOGY**<br>Cross-Sectional (CT) Anatomy of Respiratory System<br>**DR. SHABNAM ABBAS NLH-1** | 1. **D = DR NOOR UL ELMAH**<br>2. **E+F = DR. ANOOD NAZ NLH-1**<br>3. **A = DR FARAZ**<br>4. **B = DR. AHSAN**<br>5. **C = DR. SHAYAN** | **GENERAL EDUCATION**<br>**Radiation Physics and Nuclear Medicine**<br>**MR. ZEESHAN UL HASSAN NLH - 1** |
| **Fri 30/10** | **PATHOLOGY**<br>CBL<br>Tuberculosis<br>**A+B+C = DR. NOOR UL ELMAH NLH-1**<br>**D+E+F= DR. AYESHA SALEEM NLH-2** | **SELF STUDY** | 1. **E+F = DR NOOR UL ELMAH**<br>2. **A= DR. ANOOD NAZ**<br>3. **B = DR AISHA ABDUL HAQ**<br>4. **C = DR. AHSAN**<br>5. **D = DR.SANA** | |
| **Sat 31/10** | **SELF STUDY** | | | |
| **Mon 2/11** | **RESPIRATORY – I MODULE THEORY EVALUATION** | | | |