DOW MEDICAL COLLEGE
FIRST PROFESSIONAL YEAR MBBS, Batch - 2031
RESPIRATORY - I MODULE 2026,
TIME TABLE WEEK 5

Days	8:30 – 9:30	9:30 - 10:30	11.00:-12:30	1:30 – 3:00
Mon 19/10	**MICROBIOLOGY** Gram Negative Rods Causing Respiratory Infections **DR SAMBREEN ZAMEER** **NLH-1**	**PHYSIOLOGY** Pathophysiology Specific Pulmonary Abnormalities **DR KANWAL/DR. SANA** **NLH-1**	1. **A= PATHOLOGY (Pract) ARDS** **DR NOOR UL ELMAH PATHO LAB** 2. **B = PHYSIOLOGY (Pract)** To Record the Effect of Voluntry Hyperventilation on Breath Holding and Recovery of Normal Breathing Rythem **DR. SANA POWER LAB** 3. **C = PATHOLOGY (Pract) Tubercleosis** **DR FAEZ AGHA MICRO LAB** 4. **D= CBL DR ANOOD NAZ NLH-1** 5. **E = PHARMACOLOGY (Tutorial)** Drugs Used in Respiratory Diseases **DR AQSA** **PHARMA DEPARTMENT** 6. **F = PHYSIOLOGY (TUTORIAL) Transport of Gases in Blood DR. OWAIS BLOOD LAB**	**SELF STUDY**
Tues 20/10	**PHARMACOLOGY** Drugs Used in Respiratory Diseases II (Tubercleosis) **DR. DABEERAN ZAHRA** **NLH-1**	**SELF STUDY**	1. **B = DR NOOR UL ELMAH** 2. **C = DR. KANWAL** 3. **D = DR FAEZ AGHA** 4. **E = DR ANOOD NAZ** 5. **F = DR AQSA** 6. **A = DR. SANA**	**COMMUNITY MEDICINE** Acute Respiratory Tract Infection and it's Prevention **DR VINOD KUMAR** **NLH- 1**
Wed 21/10	**MEDICINE** Lab Investigation and Interpretation for Respiratory Status ABG's **DR ARJAN KUMAR (MU 5)** **NLH-1**	**PHYSIOLOGY** Cases of Obstructive Vs. Restrictive Pulmonary Diseases (FEV1/FVC) **DR GHAZALA FARRUKH** **NLH-1**	1. **C = DR NOOR UL ELMAH** 2. **D = DR. OWAIS** 3. **E = DR FAEZ AGHA** 4. **F = DR ANOOD NAZ** 5. **A = DR AQSA** 6. **B = DR. KANWAL**	**PATHOLOGY** Pneumonia (REVIEW) **DR SAMBREEN ZAMEER** **NLH-1**
Thurs 22/10	**PHYSIOLOGY** Hypoxia and Oxygen Therapy **DR. ZURQA KHALID** **NLH-1**	**SELF STUDY**	1. **D = DR NOOR UL ELMAH** 2. **E = DR. SANA** 3. **F = DR FAEZ AGHA** 4. **A = DR ANOOD NAZ** 5. **B = DR. JAWERIA** 6. **C = DR. OWAIS**	**GENERAL EDUCATION** **Eletricity, Magnetism and Medical Application** **MR. ZEESHAN UL HASSAN** **NLH - 1**
Fri 23/10	**BIOCHEMISTRY** Role of Respiratory System in Acid Base Balance **DR. BILAL AZMI** **NLH-1**	**PHYSIOLOGY** Asphyxia, Dyspnea, Cyanosis, Hypo and Hypercapnia **DR. ZURQA KHALID** **NLH-1**	1. **E = DR NOOR UL ELMAH** 2. **F = DR. KANWAL** 3. **A = DR FAEZ AGHA** 4. **B = DR ANOOD NAZ** 5. **C = DR. JAWERIA** 6. **D = DR. SANA**	
Sat 24/10	**MICROBIOLOGY** Respiratory Viruses **DR SAMBREEN ZAMEER** **NLH-1**	**SELF STUDY**	1. **F = DR NOOR UL ELMAH** 2. **A = DR. OWAIS** 3. **B = DR FAEZ AGHA** 4. **C = DR ANOOD NAZ** 5. **D = DR. JAWERIA** 6. **E = DR. KANWAL**	**SELF STUDY**