

**DOW MEDICAL COLLEGE (DUHS)**  
**FIRST PROFESSIONAL YEAR MBBS BATCH - 2029**  
**HEMATOLOGY - I MODULE (2024)**

**Time Table: Week-4**

Days	8:30 – 9:30	9:30 - 10:30	11.00:-12:30	1:30 – 3:00
Mon 29/4	<b>PATHOLOGY</b> Embolism <b>DR SHAIMA SULTANA</b> <b>NLH-1</b>	<b>BIOCHEMISTRY</b> Vit. K and Its Disorders <b>DR AHSAN</b> <b>NLH-1</b>	<b>LAST WEEK PRACTICAL SLOT</b> 1. E+F= COMMUNITY MEDICINE (Tuto) Objective Writing, Research Question and Hypothesis <b>DR TASNEEM TAHIR.HALL # 104</b> 1. A= PATHOLOGY (Pract) Bone marrow Changes with Aging and Disease (Hemopoiesis, Aplastic Anemia) <b>DR RAJJA HALL# 101</b> 2. B2 = SKILL LAB I/M injection & Venipuncture <b>SKILL LABB1 = SELF STUDY</b> 3. C = PHYSIOLOGY (Pract) Determine the Erythrocytes Sedimentation Rate <b>DR TANZEELPHYSIO DEPARTMENT</b> 4. D = CBL <b>DR FAEZ AGHAATA UR REHMAN</b>	<b>PHYSIOLOGY</b> Bleeding (Thrombocytopenia) and Clotting Disorders <b>DR SHAZIA NAZAR</b> <b>NLH-1</b>
Tues 30/4	<b>QUANTITATIVE REASONING – II</b> Mathematical Modeling Analysis <b>MS. NAUREEN VALLIANI</b> <b>NLH-1</b>	<b>PHARMACOLOGY</b> Coagulants and Anticoagulants <b>DR AFRINA RAZA</b> <b>NLH-1</b>	<b>NEW PRACTICAL SLOT</b> 1. A =HISTOLOGY (Pract) Lymph Node and Thymus <b>DR SOOFIA TABBASSUMHISTO LAB</b> 2. B =PHYSIOLOGY (Pract) To Determine Bleeding Time <b>DR KANWAL BLOOD LAB</b> 3. C = PATHOLOGY (Pract) Bleeding Disorders <b>DR RAJJA PATHO LAB</b> 4. D= CBL <b>DR FAHADBIOCHEM DEPT</b> 5. E = COMMUNITY MEDICINE (Tuto) sampling Technique <b>DR TASNEEM HALL # 101</b> 6. F =MICROBIOLOGY (Pract) Sensitivity Testing in Bacteria <b>DR FAEZ MICRO LAB</b>	<b>BIOCHEMISTRY (Tuto)</b> Role of Iron in Relation to Anemia A+B = <b>DR BILAL NLH-1</b> C+D = <b>DR ARISHA BIO LAB</b> E = <b>DR AREEBA HALL #101</b> F = <b>DR FAHAD HALL # 102</b>
Wed 1/5	<b>LABOUR DAY</b>			
Thurs 2/5	<b>PATHOLOGY</b> Infarction and Shock <b>DR BUSHRA SIKANDAR</b> <b>NLH-1</b>	<b>MEDICINE</b> History and Examination of a Patient with Bleeding Disorders <b>DR HARILAL</b> <b>NLH-1</b>	1. B = <b>DR SOOFIA TABBASSUM</b> 2. C = <b>DR KANWAL</b> 3. D = <b>DR RAJJA</b> 4. E = <b>DR BILAL</b> 5. F = <b>DR LUBNA RAZA</b> 6. A = <b>DR FAEZ</b>	<b>MICROBIOLOGY</b> Malaria and Lifecycle of Malarial Parasite <b>DR SAMBREEN ZAMEER</b> <b>NLH-1</b>
Fri 3/5	<b>PATHOLOGY</b> Mandelian Disorder <b>DR BUSHRA SIKANDAR</b> <b>NLH-1</b>	<b>PHYSIOLOGY</b> Genesis, Classification and Functions of WBCs <b>DR SUMERA MUSTAFA</b> <b>NLH-1</b>	1. C = <b>DR FARAZ</b> 2. D = <b>DR ZURQA</b> 3. E = <b>DR RAJJA</b> 4. F = <b>DR NAZIA</b> 5. A = <b>DR RAJA DIVENDER</b> 6. B = <b>DR FAEZ</b>	
Sat 4/5	<b>PHYSIOLOGY</b> Inflammation <b>DR FAREEHA BUTT</b> <b>NLH-1</b>	<b>PATHOLOGY</b> Acute inflammation <b>DR SHAIMA SULTANA</b> <b>NLH-1</b>	1. D = <b>DR FARAZ</b> 2. E = <b>DR SHAYAN</b> 3. F = <b>DR RAJJA</b> 4. A = <b>DR NAZIA</b> 5. B = <b>DR RAJA DIVENDER</b> 6. C = <b>DR FAEZ</b>	<b>SELF STUDY</b>