

DOW INTERNATIONAL MEDICAL COLLEGE (DUHS)
FIRST PROFESSIONAL YEAR MBBS BATCH - 2031
HEMATOLOGY-I MODULE (2026)

Time Table: Week- 5

Days	08:30 – 09:30 AM	09:30-10:30 AM	11:00 AM-12:30PM	01:30-3:00
MON 27/4	PHYSIOLOGY Bleeding(thrombocytopenia) and clotting (Hemophilia) disorders Dr. Misha Tanveer	PHARMACOLOGY Thrombolytic and Fibrinolytic Dr. Faiza Shams	<ol style="list-style-type: none"> A = COMMUNITY MEDICINE (Tuto) Objective Writing, Research Question and Hypothesis Dr Rameesha B = PATHOLOGY (Pract) Bone marrow Changes with Aging and Disease (Hemopoiesis, Aplastic Anemia) Dr. Saba Kamil C= PHYSIOLOGY (Tuto) Case Studies on Anemia Dr Saima 	COMMUNITY MEDICINE Screening (Sensitivity and Specificity) Dr Mahrukh
TUE 28/4	HISTOLOGY Tonsils and Thymus DR. TANZEELA KHAN	PHYSIOLOGY Genesis, Classification and Functions of WBCs Dr. Falak Sehar	<ol style="list-style-type: none"> B= CM Dr Safiya C== PATHOLOGY (Pract) A= PHYSIOLOGY (Tuto) 	MEDICINE History and examination of a patient with bleeding disorders Dr. Syed Shayan Ali
WED 29/4	PHYSIOLOGY Defensive Properties of WBCs + Inflammation Dr. Uzair Abbas	PATHOLOGY Acute inflammation DR. HAREEM GOHAR	<ol style="list-style-type: none"> C=CM Dr Zaira A== PATHOLOGY (Pract) B= PHYSIOLOGY (Tuto) 	PATHOLOGY Morphology of Acute Inflammation DR. MARIA ZAHID
THU 30/4	PATHOLOGY Chronic Inflammation DR. ANITA GEORGE	PATHOLOGY Morphology of Chronic Inflammation DR. KASHIF SHEIKH	<p style="text-align: center;"><u>11:00-12:00</u></p> <ol style="list-style-type: none"> A= PHYSIOLOGY (Pract) Determine the Erythrocytes Sedimentation Rate PHYSIO DEPARTMENT Dr Asma B= CBL (Thalassemia) BIOCHEMISTRY DEPARTMENT Dr Sajida Parveen C= SELF STUDY 	<u>12:00-2:30</u> AI SESSION
FRI 01/5	LABOUR DAY			
SAT 02/5	11:00-12:00 HISTOLOGY Spleen Dr Rabia Rehan	PHYSIOLOGY Leukopenia, Leukocytosis, Leukemia, AIDS Dr. Misha Tanveer	<ol style="list-style-type: none"> B= PHYSIOLOGY (Pract) C= CBL (Thalassemia) BIOCHEMISTRY Dr Uzma Zaman A= SELF STUDY 	<ol style="list-style-type: none"> C= PHYSIOLOGY (Pract) A= CBL (Thalassemia) BIOCHEMISTRY Dr Sajida Parveen B= SELF STUDY