

TIME TABLE
FIRST PROFESSIONAL MBBS

WEEK 11: BLOOD I MODULE [THEME 2: INFECTIONS AND INFLAMMATION] @ NEW LECTURE HALL

TIME	MONDAY 15-04-2024	TUESDAY 16-04-2024	WEDNESDAY 17-04-2024	THURSDAY 18-04-2024	FRIDAY 19-04-2024
08-15 TO 09-15 AM	Hem1-S1-Pharm-1 Oral & injectable iron in iron deficiency anemia Dr Gunesh Kumar	PAR-S-1-CM-5 Level of Prevention Dr Rafaina Shah	Hem-S1-H3-Ana Microscopic anatomy of lymphoid organs Dr Pashmina Shaikh	Hem1-S1-Pharm-2 Vitamin B12 & Folic acid in Macrocytic anemia Dr Gunesh Kumar	08-15 TO 10.00 AM PRACTICALS Group D: Physiology Group E: Biochemistry Group F: Histology ABC: SELF STUDY
09.20 TO 10.20 AM	Hem-S1-Bio-9 Biochemistry of Vitamin B-9 & B- 12 & its role in Hb synthesis Dr Beenish Ghaffar	Hem-S1-E2-Ana Development of lymphoid organs Prof Pushpa Goswami	Hem-S1-Path-4 Overview of acute and chronic inflammation Dr Abdul Rehman Shaikh	PAR-S-1-CM-7 Expanded Program of immunization Dr Kanwal Naz	10-00 TO 11-00 AM Hem-S1-Phy-6 Monocyte-Macrophage System (Reticuloendothelial System) Dr Saima Naz Shaikh
10-30 TO 11-30 AM	PAR-S-1-RES-5 Basic Research Dr Shariq Anwar Abid	DEMONSTRATION Hem-S1-G1-Ana Gross features of lymphoid organs GROUP TEACHERS	PAR-S-1-IT-5 Hardware & Software Ms Asma Memon	CBL	11.00 AM TO 01:00 PM PRACTICALS Group A: Physiology Group B: Biochemistry Group C: Histology DEF: SELF STUDY
11-30 TO 12-30 PM	Hem-S1-Phy-5 Types and Functions of WBC [Neutrophil and Monocytes] Dr Saima Naz Shaikh		PAR-S-1-CM-6 Health Indicators Dr Tarique Feroz		
12.30-01.00	BREAK				
01-00 TO 03-00 PM PRACTICALS	Group A: Biochemistry Group B: Histology Group C: Physiology DEF: SELF STUDY	Group A: Histology Group B: Physiology Group C: Biochemistry DEF: SELF STUDY	Group D: Histology Group E: Physiology Group F: Biochemistry ABC: SELF STUDY	Group D: Biochemistry Group E: Histology Group F: Physiology ABC: SELF STUDY	JUMMA PRAYER OFF
<p>TOPICS: Histology: Hem-S1-Histo-4 Lymph node Biochemistry: HEM1-S1-Bio-P3 Estimation of plasma proteins Physiology: Hem -S1-PHYS-P3 Preparation of blood film & Identification and quantification of white blood cells on blood film</p>					