

FIRST PROFESSIONAL YEAR MBBS, Batch-2029
FOUNDATION MODULE (2024)
TIME TABLE: WEEK 2

Days	8:30- 9:30 AM	9:30 - 10:30 AM	11:00 - 12:30 PM	12:30 – 1:30 PM	1:30-3:00
MON 29/1	PATHOLOGY Introduction of pathology & Outline of cellular response to stress and injury Dr. Mohsin Wahid	HISTOLOGY Cytoskeleton Sara Farhan	<ol style="list-style-type: none"> A = HISTOLOGY Introduction to Microscopy HISTO LAB Dr Arshia/Dr Aiman B = PATHOLOGY PRACTICAL: An introduction to pathology laboratory PATHO LAB (Dr. Mehwish Sajjad) C = BIOCHEMISTRY (Pract) Introduction to the use of Laboratory Facilities / Equipment BIOCHEM LAB Dr Sajida Parveen 	SELF STUDY	SELF STUDY
TUES 30/1	HISTOLOGY Cell surface modification Dr Tanzeela Khan	PATHOLOGY Human Genetic Architecture Dr. Mohsin Wahid	<ol style="list-style-type: none"> 1.B=HISTO LAB 2.C=PATHO LAB 3.A =BIOCHEM LAB 	PHYSIOLOGY Transport across cell membrane –Passive Transport Dr Ambreen Qamar	SELF STUDY
WED 31/1	HISTOLOGY Cell junction Dr Sahar Mubeen	EMBRYOLOGY Mitosis and Cell Cycle Prof. Dr. Farrukh Mustafa	<ol style="list-style-type: none"> 1. C =HISTO LAB 2. A=PATHO LAB 3. B =BIOCHEM LAB 		SELF STUDY
THURS 1/2	EMBRYOLOGY Meiosis, Comparison With Mitosis Dr Rabia Rehan	BIOCHEMISTRY Bioenergetics : Role of ATP Dr Sonia Siddiqui	<ol style="list-style-type: none"> 1. A= MICROBIOLOGY (Practical) An Account of Microbiology Lab, Use of Microscope MICRO LAB Dr. Mehwish Sajjad 2. B= CBL(Fluid and Electrolyte balance) PHYSIO DEPARTMENT Dr Misha Tanveer 3. C = SELF STUDY 	PATHOLOGY Cell injury and cell death 1 Dr S. Talha Naeem	SELF STUDY
Fri 2/2	PHYSIOLOGY Transport across cell membrane- Active transport Dr Ambreen Qamar	HISTOLOGY Epithelium:1 Simple Epithelium (Types, Location, Functions) Dr Nazia Shahab	<p style="text-align: center;"><u>10:30 AM – 12:00 PM</u></p> <ol style="list-style-type: none"> 1. B= MICRO LAB 2. C=PHYSIO DEPARTMENT 3. A= SELF STUDY 		
Sat 3/2	COMMUNITY MEDICINE Introduction to community medicine/Public Health Prof.Dr Zulfiqar Sheikh	HISTOLOGY Epithelium:2 Stratified Epithelium (Types, Location, Functions) Dr Shaheen Haider	<ol style="list-style-type: none"> 1. C=MICRO LAB 2. A=PHYSIO DEPARTMENT 3. B= SELF STUDY 	PHARMACOLOGY Introduction to Pharmacology Prof.Dr. Shahnawaz Jamali	SELF STUDY

Note: All lectures will be held in lecture Hall 1