

**FIRST PROFESSIONAL YEAR MBBS
FOUNDATION MODULE (2022)
TIME TABLE: WEEK 1**

DAY	8:30 - 9:30	9:30 - 10:30	11:00 - 12:30	1:30 - 3:00
MON 7/2	ORIENTATION DAY			
TUES 8/2	ANATOMY Levels of organization of human body PROF IMTIAZ WAGGAN NLH-1	PHYSIOLOGY Homeostatic mechanism of major functional system DR KHALID SIDDIQUI NLH-1	BIOCHEMISTRY The Importance of macromolecules in Organization of living system PROF FAUZIA IMTIAZ NLH-1	HISTOLOGY: Cell Introduction (Structure & Function) DR MAHRUKH KAMRAN NLH-1
WED 9/2	HISTOLOGY Introduction to microscopy DR AISHA HASAN NLH-1	PHYSIOLOGY Body fluid compartments Extra cellular fluid and internal environment DR SHAZIA NAZAR NLH-1	HISTOLOGY Cell Membrane DR SARA FARHAN NLH-1	BIOCHEMISTRY Cell Membrane: Macromolecular organization in Composition DR AHSAN NLH-1
THURS 10/2	PHYSIOLOGY Transport across the cell membrane – Passive Transport DR ERUM AFAQ NLH-1	ORIENTATION SESSION BY PWA VOLUNTEERS	HISTOLOGY Cell Organelles (Endoplasmic Reticulum, Golgi Apparatus, Ribosomes, Centrioles, Mitochondrion, Lysosomes, Peroxisomes) DR ASHHAD MAZHAR NLH-1	SELF STUDY
FRI 11/2	PHYSIOLOGY Transport across the cell membrane – Active Transport (special reference to sodium- potassium pump) DR GHAZALA MASOOD NLH-1	BIOCHEMISTRY Basic of Water, Buffers and pH. DR SADIA AFZAL NLH-1	10:30 – 12:00 PM HISTOLOGY Nucleus DR AISHA HASAN NLH-1	
SAT 12/2	BIOCHEMISTRY Carbohydrates Structure & Function DR SADIA AFZAL NLH-1	PHYSIOLOGY Transport Across Cell Membrane Bulk Transport DR MOHAMMAD ALI NLH-1	ANATOMY Terminologies: Anatomical positions, Terms of positions, Anatomical planes DR SABAHAT NLH-1	SELF STUDY