



DOW INTERNATIONAL MEDICAL COLLEGE
FIRST PROFESSIONAL YEAR MBBS- BATCH 2028
FOUNDATION MODULE (2023)
TIME TABLE: WEEK 1

Days	8:30- 9:30 AM	9:30 - 10:30 AM	11:00 - 12:30 PM		1:30 – 3:00 PM
MON 23/1	ANATOMY Levels of organization of human body Prof. Farrukh Mustafa	PHYSIOLOGY Homeostatic mechanism of major functional system Dr Shahneela Siraj	BIOCHEMISTRY The Importance of macromolecules in Organization of living system Prof. Zeba Haque	SELF STUDY 12:00 – 12:30 PM	HISTOLOGY Introduction to microscopy Dr. Zaheer Amjad
TUES 24/1	PHYSIOLOGY Body fluid compartment (Extra cellular fluid and internal environment) Dr Uzair Abbas	HISTOLOGY: Cell Introduction (Structure & Function) Dr. Rabia Rehan	HISTOLOGY Cell Membrane and Cytoplasm Dr. Nazia Shahab	SELF STUDY 12:00 – 12:30 PM	PHYSIOLOGY Cell Membrane + Physiological Role Of Cell Organelle Dr Afshan Mehboob Khan
WED 25/1	BIOCHEMISTRY Cell Membrane: Macromolecular organization in Composition Dr Farina Hanif	HISTOLOGY Cell Organelles (Endoplasmic Reticulum, Golgi Apparatus, Ribosomes, Centrioles, Mitochondrion, Lysosomes, Peroxisomes) Dr Sahar Mubeen	CYCLING ACTIVITY		SELF STUDY
THURS 26/1	PHYSIOLOGY Transport Across The Cell Membrane – Passive Transport Dr Uzair Abbas	HISTOLOGY Nucleus Dr. Sara Farhan	HISTOLOGY Cytoskeleton & Inclusions Dr. Nazia Shahab	SELF STUDY 12:00 – 12:30 PM	BEHAVIORAL SCIENCES Introduction to Behavioral Sciences Dr Nida
FRI 27/1	HISTOLOGY : Cell Surface Modification (Microvilli, Cilia, Flagella) Dr Sahar Mubeen	BIOCHEMISTRY Enzymes: Structure, classification and Functions Dr Sonia Siddiqui	10.30-12.00 noon ANATOMY (Demo) Terminologies: Anatomical positions, Terms of positions, Anatomical planes Dr Tanzeela Khan		
SAT 28/1	BIOCHEMISTRY Water (Structure, dissociation) Buffer and pH Dr Mehnaz N Gitay	HISTOLOGY: Cell Junctions Dr. Zaheer Amjad	ANATOMY (Demo) Terms Of Movement Dr. Shaheen Haider		SELF STUDY

ALL LECTURES IN LECTURE HALL # 1