

DOW INTERNATIONAL MEDICAL COLLEGE
FIRST PROFESSIONAL YEAR MBBS- BATCH 2031
FOUNDATION-I MODULE (2026)
TIMETABLE: WEEK 3

Days	8:30- 9:30 AM	9:30 - 10:30 AM		11:00 - 12:30 PM		1:30 – 3:00 PM
MON 2/2	BIOCHEMISTRY Enzymes: Mechanism of action Dr. Uzma Zaman	HISTOLOGY Cytoskeleton & Inclusions Dr. Rabia Rehan	T E A B R E A K	A = BIOCHEMISTRY (Practical) Preparation of Solutions, Normal Solutions and Normal Saline Dr. Sajida Parveen	L U N C H B R E A K A N D N A M A Z E Z O H A R	SELF STUDY
				B = PHYSIOLOGY (Tuto) Membrane Transport (Physio Lab-I) Dr. Uzair Abbs		
				C= CBL (Electrolyte Balance) (Physiology Lab-II) Dr. Misha Tanveer		
TUES 3/2	PATHOLOGY Human Genetic Architecture Prof. Dr. Saeed Khan	HISTOLOGY Epithelium:1 Simple Epithelium (Types, Location, Functions) Dr. Tanzeela Khan		B = BIOCHEMISTRY (Practical) Preparation of Solutions, Normal Solutions and Normal Saline C = PHYSIOLOGY (Tuto) Membrane Transport A= CBL (Electrolyte Balance)		SELF STUDY
WED 4/2	HISTOLOGY Epithelium:2 Stratified Epithelium (Types, Location, Functions) Dr. Nazia Shahab	PHYSIOLOGY Intercellular Connections Dr. Afshan Mehboob		C= BIOCHEMISTRY (Practical) Preparation of Solutions, Normal Solutions and Normal Saline A = PHYSIOLOGY (Tuto) Membrane Transport B= CBL (Electrolyte Balance)		SELF STUDY
THURS 5/2	KASHMIR DAY					
Fri 6/2	GROSS ANATOMY: (DEMO) Skeletal System: (Division and Function) Classification of Bones A+B= Dr. Shaheen Haider C = Dr. Sara Farhan			HISTOLOGY Cell Junctions Dr. Sahar Mubeen		
Sat 7/2	PATHOLOGY Cell injury & cell death I Dr. Talha Naeem	PATHOLOGY Cell injury & cell death II Dr. Talha Naeem		BIOCHEMISTRY Bioenergetics: Role of ATP Dr. Mehnaz N Gitay		SELF STUDY