

DOW MEDICAL COLLEGE
FIRST PROFESSIONAL YEAR MBBS, Batch - 2030
RESPIRATORY - I MODULE 2025,
TIME TABLE WEEK 1

Days	8:30 – 9:30	9:30 - 10:30		11:00:-12:30		1:30 – 3:00
Mon 22/9	ANATOMY General description of upper respiratory Tract & Lower Respiratory Tract DR AMIR NLH- 1	PHYSIOLOGY Functional organization of respiratory system PROF. SIKANDAR MUGHAL NLH- 1		ANATOMY Overview of Thorax (Skeleton, Wall, Outlet and Inlet) DR. SAAD KHALID NLH- 1	SELF STUDY 12:00 – 12:30 PM	QEC FACULTY EVALUATION (Mandatory) Musculoskeletal System – I Module (2025) A+B+C DIGITAL LIBRARY
Tues 23/9	BIOCHEMISTRY Phospholipid Structure and Classification DR BILAL NLH- 1	PHARMACOLOGY Skeletal Muscle Relaxant DR AFRINA RAZA NLH- 1		ANATOMY (Demo) Pleura DR UZMA HAMEED NLH – 1		QEC FACULTY EVALUATION (Mandatory) Musculoskeletal System – I Module (2025) D+E+F DIGITAL LIBRARY
Wed 24/9	ANATOMY REVISIT Introduction to A.N.S (Sympathetic and Parasympathetic) DR MAHRUKH KAMRAN NLH- 1	PHYSIOLOGY REVISIT Introduction to A.N.S (Sympathetic and Parasympathetic) DR FAREEHA BUTT NLH-1		ANATOMY Gross Features of Lungs DR AISHA HASAN NLH- 1		BEHAVIORAL SCIENCES Duties and responsibilities of doctors DR IRSA HAIDER NLH- 1
Thurs 25/9	COMMUNITY MEDICINE Origin and Determinants of Diseases DR LUBNA RAZA NLH- 1	HISTOLOGY Respiratory Epithelium +Histology of Larynx and Trachea DR SARWAT JABEEN NLH- 1		1. A+B = HISTOLOGY (Pract) Respiratory Epithelium + Larynx and Trachea DR SOOFIA TABBASSUM HISTO LAB C +D = PHYSIOLOGY (Pract) Introduction to Power Lab With Respect to Respiration DR FAIZAN POWER LAB 2. E+F = SELF STUDY		BIOCHEMISTRY Role of Buffers in Homeostasis DR ARISHA NLH-1
Fri 26/9	ANATOMY (Demo) General Features + Attachments of Typical Ribs DR SABAHAT NLH- 1	SELF STUDY 10:00 – 10:30 PM		10:30 AM – 12:00 PM C+D = DR FARAZ E+F = DR SANA A+B = SELF STUDY		
Sat 27/9	ANATOMY (Demo) General Features + attachments of Atypical Ribs DR FARAZ NLH- 1	10:00 – 11:30 1. E+F = DR SOOFIA TABBASSUM 2. A+B = DR SOHANI 3. C+D = SELF STUDY			11:30 – 12:30 ANATOMY (Demo) Gross Feature of Sternum DR SABAHAT NLH- 1	SELF STUDY