

DOW INTERNATIONAL MEDICAL COLLEGE
FIRST PROFESSIONAL YEAR MBBS, Batch - 2031
RESPIRATORY - I MODULE 2026,
TIME TABLE WEEK 1

Days	8:30 – 9:30	9:30 - 10:30		11.00:-12:30	12:30 – 1:30 PM		1:30 – 3:00
Mon 21/9	ANATOMY General description of upper respiratory Tract & Lower Respiratory Tract Dr Shaheen Haider	PHYSIOLOGY Functional organization of respiratory system Dr Uzair Abbas		ANATOMY Overview of Thorax (Skeleton, Wall, Outlet and Inlet) Dr Tanzeela khan	SELF STUDY 12:30 – 1:30 PM		BEHAVIORAL SCIENCES Duties and responsibilities of doctors Dr Bilal Kaleem
Tues 22/9	BIOCHEMISTRY Phospholipid Structure and Classification Dr Mehnaz N Gitay	PHARMACOLOGY Skeletal Muscle Relaxant Dr Asma Khawar		ANATOMY (Demo) Gross Feature of Sternum A+B= Dr Hina Jabeen (Lecture Hall 1) C=Dr Shumaila (Histology lab)	SELF STUDY 12:30 – 1:30 PM		<u>Research Department</u> Prof. Sonia Siddiqui Zaira Muqaddas, Dr Mohd Adnan
Wed 23/9	ANATOMY (Demo) General Features + Attachments of Typical Ribs A+B= Dr Shaheen C= Dr Basit	COMMUNITY MEDICINE Origin and Determinants of Diseases Dr Fareed		ANATOMY (Demo) General Features + attachments of Atypical Ribs A+B= Dr Shaheen (Lecture Hall) C= Dr Basit (Histology lab)	SELF STUDY 12:30 – 1:30 PM		SELF STUDY
Thurs 24/9	ANATOMY REVISIT Introduction to A.N.S (Sympathetic and Parasympathetic) Dr Shumaila	PHYSIOLOGY REVISIT Introduction to A.N.S (Sympathetic and Parasympathetic) Prof.Dr Ambreen Qamar		ANATOMY (Demo) General Features of Vertebrae + Curvatures of Vertebral Column A+B= Dr Sara (Lecture Hall 1) C=Dr Rabia (Histology lab)	SELF STUDY 12:30 – 1:30 PM		SELF STUDY
Fri 25/9	ANATOMY (Demo) Thoracic Vertebrae (Typical + Atypical) A+B= Dr Sara (Lecture Hall) C=Dr Rabia (Histology lab)	ANATOMY Thoracic Cavity , Division and Boundaries of Mediastinum and Joints of Thoracic Cage Dr Tanzeela Khan		ANATOMY (Demo) Pleura Dr Hina Jabeen	SELF STUDY 12:30 – 1:30 PM		
Sat 26/9	ANATOMY Gross Features of Lungs Dr Zaheer Amjad	HISTOLOGY Respiratory Epithelium +Histology of Larynx and Trachea Prof Dr Sahar Mubeen		11:00-12:30 BIOCHEMISTRY Eicosanoids and its Derivatives Dr Nazia Feroz	SELF STUDY 12:30 – 1:30 PM		SELF STUDY