



DOW INTERNATIONAL MEDICAL COLLEGE
RESPIRATORY - I MODULE 2022,
FIRST PROFESSIONAL YEAR MBBS
TIME TABLE WEEK 4

Days	8:30 – 9:30	9:30 - 10:30	11.00:-12:30	1:30 – 3:00
Mon 17/10	PATHOLOGY COPD III – Asthma DR.HIRA QADIR	MEDICINE Pulmonary Function Test DR SAIFULLAH BAIG	PHYSIOLOGY O2 Hb dissociation curve DR.AFSHAN MEHBOOB KHAN	BIOCHEMISTRY Role of Respiratory system for Acidosis DR.MEHNAZ GITAY
Tues 18/10	8.30-10.00 am PATHOLOGY Diseases of vascular origin DR. HIRA QADIR	10.00-10.30 SELF STUDY	BIOCHEMISTRY Role of Respiratory system for Alkalosis + Acid base balance DR.SONIA SIDDIQUI	SELF STUDY
Wed 19/10	PHYSIOLOGY Pulmonary circulation V/Q RELATIONSHIP DR.UZAIR ABBAS	ANATOMY Lymphatics Of Thorax DR.SARA FARHAN	<ol style="list-style-type: none"> A=BIOCHEMISTRY Interpretation Of ABC's BIO LAB DR.ARISHA SOHAIL B = PATHOLOGY Microscopic features of Asthma, emphysema, bronchitis and bronchiectasis DR MOAZZAM TAUHEED C = CBL (ASTHMA) PATHO DEPT DR HIRA ZAFAR 	BEHAVIORAL SCIENCES Doctor Patient Relationship DR.ANIL WADHWANI
Thurs 20/10	RADIOLOGY Normal respiratory structure on chest radiograph DR.ANILA RAHIM	PHYSIOLOGY Regulation of respiration 1 DR.SHAHNILA SIRAJ	<ol style="list-style-type: none"> C BIO A PATHO B CBL PATHO DEPT 	SELF STUDY
Fri 21/10	PHYSIOLOGY Regulation of respiration 2 DR.SHAHNILA SIRAJ		10:30 – 12:00PM PATHOLOGY Pulmonary infections - classification of pneumonia, differences between local and bronchopneumonia DR.FATIMA FASIH	
Sat 22/10	MICROBIOLOGY Common Pathogens causing Community Acquired Pneumonias (typical and atypical) DR. FATIMA FASIH	MEDICINE ABG'S Lab investigations and interpretation for respiratory status DR.FAISAL ASAD	<ol style="list-style-type: none"> B C A 	COMMUNITY MEDICINE Asthma DR VINOD KUMAR

All lectures will be conducted in lecture hall # 1.

NOTE; Students with less than 75% attendance will not be allowed to appear for module test and the final examination.