

DOW UNIVERSITY OF HEALTH SCIENCES, DMC
3rd Professional MBBS Foundation II Week 2
(SESSION 2026) (Online Classes)

Days	8:30 to 9:30	9:30 to 10:30	10:30 to 11:30	12:00 to 1:30
Mon 16/3	<p>PATHOLOGY Host Defense against Tumors. Tumor Immunity Prof. Dr. Yahya Noori https://teams.microsoft.com/join/47265520638369?p=AYTORI7XfbZo3d7THp Meeting ID: 472 655 206 383 69 Passcode: G4M3qt9C</p>	<p>PHARMACOLOGY Pharmacological classification of Autonomic nervous system (ANS) Dr. Afrina Raza</p>	<p>PHARMACOLOGY Pharmacology of Cholinergic agonist drugs Prof. Dr. Shamaila Khalid https://teams.microsoft.com/join/19%3ameeting_OWZjNTk0NzItZmRkNi00NmQ2LThmMWEtYmE0YmVjNjY3ZDE3%40thread.v2/0?context=%7b%22Tid%22%3a%22ef186b96-be8d-4703-b808-f812e4a86408%22%2c%22Oid%22%3a%22f3dc5e1e-14d2-4774-9023-7fa7ae4bd58d%22%7d</p>	<p>FORENSIC MEDICINE General Toxicology I Prof. Dr. Zakiuddin Ahmed</p>
Tue 17/3	<p>PATHOLOGY Tumor Viruses Prof. Dr. Yahya Noori https://teams.microsoft.com/join/47265520638369?p=AYTORI7XfbZo3d7THp Meeting ID: 472 655 206 383 69 Passcode: G4M3qt9C</p>	<p>PHARMACOLOGY Pharmacology of Cholinergic antagonist drugs Dr. Afrina Raza</p>	<p>PATHOLOGY Innate and Acquired Immunity and its Significance in Infectious Diseases Dr. Samra Waheed https://teams.microsoft.com/join/49593550459039?p=J4IFJpcokYM2u5vuXY Meeting ID: 495 935 504 590 39 Passcode: Ga7xB3B5</p>	<p>FORENSIC MEDICINE General Toxicology II Prof. Dr. Zakiuddin Ahmed</p>
Wed 18/3	<p>PATHOLOGY Autoimmune Diseases Mechanism Dr. Sambreen Zamir https://teams.microsoft.com/join/47265520638369?p=AYTORI7XfbZo3d7THp Meeting ID: 472 655 206 383 69 Passcode: G4M3qt9C</p>	<p>PHARMACOLOGY Pharmacology of Adrenergic agonist drugs Prof. Dr. S. Saud</p>	<p>PATHOLOGY Immunodeficiency States Dr. Sambreen Zamir https://teams.microsoft.com/join/49593550459039?p=J4IFJpcokYM2u5vuXY Meeting ID: 495 935 504 590 39 Passcode: Ga7xB3B5</p>	<p>Forensic Medicine Tutorial: Medicolegal report writing of poisoning Dr. Partab</p>
Thurs 19/3	<p>PHARMACOLOGY Pharmacology of Adrenergic antagonist drugs Prof. Dr. S. Saud</p>	<p>PATHOLOGY Molecular Basis of Cancer 1 Dr. Aiysha Humaira https://teams.microsoft.com/join/49654706625152?p=9qjo6o8ikA4gbQSNyH Meeting ID: 496 547 066 251 52 Passcode: d7yD25sp</p>	<p>PATHOLOGY Molecular Basis of Cancer 2 Dr. Aiysha Humaira https://teams.microsoft.com/join/49593550459039?p=J4IFJpcokYM2u5vuXY Meeting ID: 495 935 504 590 39 Passcode: Ga7xB3B5</p>	<p>PAEDIATRICS History Taking Dr. Khurram Sajid</p>
<p>EID HOLIDAYS (20, 21, 22 MARCH) PAKISTA DAY (23 MARCH)</p>				