

DOW MEDICAL COLLEGE (DUHS)
FIRST PROFESSIONAL YEAR MBBS BATCH - 2030
MUSCULOSKELETAL - I MODULE (2025)

Time Table: Week – 3

Days	8:30 – 9:30 AM	9:30 - 10:30 AM	11.00 AM - 12:30 PM	1:30 – 3:00 PM
Wed 30/7	PHARMACOLOGY Calcium and Vitamin D Preparations NLH - 1 Dr. Afrina Raza	ANATOMY Axilla Boundaries and Contents (Axillary Artery & Vein, Axillary Lymph Nodes) NLH - 1 Dr Amir	1-A = HISTOLOGY (Pract) Histology of Cartilage Dr Shumaila HISTO LAB 2-B = PHYSIOLOGY (Pract) Introduction to Power Lab Dr Shayan POWER LAB 3-C=ANATOMY (Models study)Clavical, Scapula and Humerus+Muscles of the Pectoral and Shoulder regions Dr Hina ANATOMY MUSEUM 4-D=PATHOLOGY (Pract) Vitamin D Deficiency States Dr. Mairaj ul Arfeen PATHO LAB 5-E = CBL PATHO Dr Aiman 6-F = BIOCHEMISTRY (Tuto) Regulation of Ca+ and PO+ DR. BILAL BIO LAB Dr.Bilal	BIOCHEMISTRY Hormonal Regulation of Bone Modeling and Remodeling DR. SADIA NLH - 1
Thurs 31/7	ANATOMY Formation and Relations of the Brachial Plexus, Cutaneous supply/Dermatome of Upper Limb NLH - 1 Dr Aisha Abdul Haq	PHYSIOLOGY Nerve Fibers (Properties and Classification) NLH - 1 Dr.Zurqa Khalid	1. B = HISTOLOGY (Pract) Histology of Cartilage Dr Shanza 2. C= PHYSIOLOGY (Pract) Introduction to Power Lab Dr Sohani 3. D= ANATOMY (Models study) Clavical, Scapula and Humerus + Muscles of the Pectoral and Shoulder regions Dr Saad 4. E= PATHOLOGY (Pract) Vitamin D Deficiency States Dr. Mairaj ul Arfeen 5. F = CBL (Osteomalacia) PATHO Dr Aiman 6. A = BIOCHEMISTRY (Tuto) Regulation of Ca+ and PO+ DR. BILAL	SELF STUDY
Fri 1/8	PHYSIOLOGY Nerve Injury (Nerve Degeneration and Regeneration, Neuropathies) NLH - 1 Dr.Zurqa Khalid	ANATOMY Muscles and Nerves of the Arm NLH - 1 Dr Aisha Hassan	1. C = HISTOLOGY (Pract) Histology of Cartilage Dr Shumaila 2. D= PHYSIOLOGY (Pract) Introduction to Power Lab Dr Faizan 3. E= ANATOMY (Models study) Clavical, Scapula and Humerus + Muscles of the Pectoral and Shoulder regions Dr Hina 4. F= PATHOLOGY (Pract) Vitamin D Deficiency States Dr. Mairaj ul Arfeen 5. A = CBL (Osteomalacia) PATHO Dr Aiman 6. B= BIOCHEMISTRY (Tuto) Regulation of Ca+ and PO+ DR. BILAL	
Sat 2/8	ANATOMY Gross Anatomy of Breast NLH - 1 Dr Uzma Hameed	EMBRYOLOGY Development of Bone Muscle and Cartilage NLH-1 Dr Sarwat Jabeen	1. D = HISTOLOGY (Pract) Histology of Cartilage Dr Shanza 2. E= PHYSIOLOGY (Pract) Introduction to Power Lab Dr. Sana Zeeshan 3. F= ANATOMY (Models study) Clavical, Scapula and Humerus + Muscles of the Pectoral and Shoulder regions Dr Saad 4. A= PATHOLOGY (Pract) Vitamin D Deficiency States Dr. Mairaj ul Arfeen 5. B = CBL (Osteomalacia) PATHO Dr Aiman 6. C= BIOCHEMISTRY (Tuto) Regulation of Ca+ and PO+ DR. BILAL	SELF STUDY