

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

Time Table: Week – 9

Days	8:30 – 9:30 AM	9:30 - 10:30 AM	11.00 AM - 12:30 PM	1:30 – 3:00 PM
Mon 8/9	ANATOMY Superficial Veins of Lower Limb, Formation of Great and Small Saphenous Veins, Lymphatic Drainage Dr. Shaheen Haider	ANATOMY Lateral Compartment of Leg and Dorsum of Foot Dr. Tanzeela Khan	LAST WEEK PRACTICAL SLOT 1. C= CBL ANATOMY DEPARTMENT Dr Erai 2. A= Skill lab=Vital signs- Blood Pressure 3. B= PATHOLOGY (Pract) Fractures and Bone Repair PATHO LAB Dr. Nida Ashraf	ANATOMY Hip Joint & movements Dr. Sahar Mubeen
Tues 9 /9	ANATOMY(Demo) Ankle and Superior and Inferior Tibiofibular Joints and Transverse Tarsal Joints Dr Shaheen DP	ANATOMY Foot Fascia and Muscles+ Neurovascular Supply of Foot Dr. Nazia Shahab	EMBRYOLOGY Development of Limbs, Congenital Anomalies of Limbs Prof. Dr.Farrukh Mustafa	SELF STUDY
Wed 10/9	CLASSES ARE SUSPENDED DUE TO EXTREME WEATHER CONDITIONS			
Thurs 11/9	ANATOMY Knee Joint Dr. Zaheer Amjad	COMMUNITY MEDICINE Determinants of Fertility and Mortality Dr Faryal	B= ANATOMY (Model Study) Thigh, Leg and Foot (Bones, Muscles, Vessels and Nerves) + Dissection of Lower Limb SIMULATION LAB Dr. Aqsa C= BIOCHEMISTRY (PRACT) Chemical Analysis of ALP, Ca and Phosphate BIOCHEM LAB A= Self Study	12:30-1:30 ANATOMY Posterior compartment of leg Dr.Tanzeela Khan ANATOMY Nerve Injuries of Lower Limb Dr.Sara Farhan
Fri 12/9	ANATOMY Arches of Foot Dr. Nazia Shahab	COMMUNITY MEDICINE (TUTO) DALYS/QUALS/HEALYS(Indicators Dr Zaira	10:30 – 11:45 PM 1. C=Simulation lab Dr. Aqsa 2. A=Biochem Lab 3. B=Self Study	C
Sat 13/9	ANATOMY Surface Anatomy of Lower Limb Dr. Rabia Rehan	ANATOMY CBL(Dermatomes) Dr. Shaheen	A= ANATOMY (Model Study) Thigh, Leg and Foot (Bones, Muscles, Vessels and Nerves) + Dissection of Lower Limb SIMULATION LAB Dr. Eraj B= BIOCHEMISTRY (PRACT) Chemical Analysis of ALP, Ca and Phosphate BIOCHEM LAB Dr Mehnaz N Gitay C= Self Study	BEHAVIORAL SCIENCES Human Development: Erikson's Psychosocial Dr Bilal Kaleem