

DOW INTERNATIONAL MEDICAL COLLEGE (DUHS)
FIRST PROFESSIONAL YEAR MBBS BATCH - 2031
MUSCULOSKELETAL - I MODULE (2026)

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 7/9	COMMUNITY MEDICINE DALYS/QUALYS/HEALYS (Indicators) Dr. Faryal Nawab	ANATOMY Foot Fascia and Muscles Dr.Sara Farhan		A = CBL (Dermatomes) ANATOMY DEPARTMENT Dr.Hina Jabeen B = PHYSIOLOGY (Pract) To Record Electromyogram(EMG) POWER LAB Dr Bushra Zulfqar C = BIOCHEMISTRY(PRACT)Chemical Analysis of ALP, Ca and Phosphate BIOCHEMLAB Dr. Sara Sami		SELF STUDY
Tues 8/9	ANATOMY(Demo) Ankle and Superior and Inferior Tibiofibular Joints and Transverse Tarsal Joints Dr.Shaheen Haider	Physiology Quiz MSK All faculty		1. B= CBL ANATOMY 2. C= PHYSIO LAB 3. A= BIOCHEM LAB		<u>Research Department</u> <u>(Next week)</u> Prof. Sonia Siddiqui Zaira Muqaddas, Dr Mohd Adnan
Wed 9/9	ANATOMY Neurovascular Supply of Foot Dr.Shaheen Haider	EMBRYOLOGY Development of Muscles Dr.Zaheer Amjad		1. C= CBL ANATOMY 2. A=PHYSIO LAB 3. B= BIOCHEM LAB		SELF STUDY
Thurs 10/9	EMBRYOLOGY Development of Limbs, Congenital Anomalies of Limbs Dr.Zaheer Amjad	ANATOMY Arches of Foot Dr.Rabia Rehan		1. A= ANATOMY (SIMULATION) Dissection of Lower Limb SIMMULATION LAB Dr.Nazia Shahab 2. B=PHYSIOLOGY(Tutorial) Comparison of Smooth Muscle with Skeletal and Cardiac Muscle PHYSIO DEPT. Dr Tooba Noor 3. C= ANATOMY (Model Study) Leg and Foot (Bones, Muscles, Vessel sand Nerves), Ankle Joint ANATOMY MUSEUM Dr.Abdul Basit		SELF STUDY
Fri 11/9	BEHAVIORAL SCIENCES Human Development: Erikson's Stages Dr Bilal	MANDATORY QEC FACULTY EVALUATION DIGITAL LIBRARY		1. B= ANATOMY SIMMULATION LAB 2. C=Physio tutorial 3. A=Anatomy model study		
Sat 12/9	ANATOMY Surface Anatomy of Lower Limb Dr.Sara Farhan	ANATOMY Nerve Injuries of Lower Limb Dr.Tanzeela Khan		1. C= ANATOMY SIMMULATION LAB 2. A= Physio tutorial 3. B= Anatomy model study		SELF STUDY