

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

**Time Table: Week – 2**

Days	8:30 – 9:30	9:30 - 10:30	11.00:-12:30	12:30-1:00	1:30 – 3:00
Mon 15/6	<b>BIOCHEMISTRY</b> Collagen Biosynthesis Dr Sonia Siddiqui	<b>HISTOLOGY</b> Classification and Histology of Cartilage (LH#1)  Dr Sara Farhan	<b>ANATOMY (Demo)</b> Muscles of Shoulder Region with Nerve Supply, action + Rotator Cuff  A+B = Dr. Aqeela Zehra (LH#1) C = Dr. Abdul Basit (Histo. Lab)		<b>COMMUNITY MEDICINE</b> Introduction to Demography Dr Faryal Nawab
Tues 16/6	<b>BIOCHEMISTRY</b> Biochemical Composition of Cartilage and bone  Dr Mehnaz N Gitay	<b>PHYSIOLOGY</b> Action Potential  Dr Afshan Mehboob Khan	<b>ANATOMY</b> Shoulder Joint and its Movements Cartilage (LH#1)  Prof Dr Sahar Mubeen	<b>12:30-1:00</b> <b>QEC</b> Evaluation Foundation & Blood Module	<b>GENERAL EDUCATION</b> Social Sciences Introducing sociology in medical sciences 1 Ms. Sana Ali
Wed 17/6	<b>PHARMACOLOGY</b> Calcium and Vitamin D Preparations  Dr Anum Soleja	<b>PHYSIOLOGY</b> Action Potentia Properties and propagation  Dr Afshan Mehboob Khan	<b>ANATOMY</b> <b>Axilla Boundaries and Contents</b> (Axillary Artery & Vein, Axillary Lymph Nodes Cartilage (LH#1)  Dr Rabia Rehan		<b>GENERAL EDUCATION</b> Social Sciences Introducing sociology in medical sciences 11 Ms. Sana Ali
Thurs 18/6	<b>BIOCHEMISTRY</b> hormonal regulation of bone modeling and remodeling Dr Nazia Feroz	<b>PHYSIOLOGY</b> Nerve Fibers (Properties and Classification)+Nerve injury(nerve degeneration and regeneration ,Neuropathies) Dr Uzair Abbas	<b>ANATOMY</b> Formation and Relations of the Brachial Plexus, Cutaneous supply/Dermatome of Upper Limb Cartilage (LH#1)  Prof Dr Sahar Mubeen		<b>12:30:2:30</b> <b>AI SESSION</b> <b>DR KHURRAM</b>

<p><b>Fri 19/6</b></p>	<p><b>8:00-10:00</b> <b>HISTOLOGY</b> Classification and Histology of Bone (Histo Lab)  <b>DR. Shumails Fahim</b></p>	<p><b>10:00-10:30</b> <b>SELF STUDY</b></p>	<p><b>10:30 AM – 12:00 PM</b> <b>BIOCHEMISTRY (Tuto)</b> Regulation of Ca<sup>+</sup> and PO<sup>-</sup> <b>Dr Sarah Sami</b></p>		
<p><b>Sat 20/6</b></p>	<p><b>8:30-9:30</b> <b>ANATOMY</b> Brachial Vessels + Scapular Anastomosis Cartilage (LH#1)  <b>Dr Nazia Shahab</b></p>	<p><b>9:30-10:30</b> <b>ANATOMY</b> Muscles and Nerves of the Arm Cartilage (LH#1)  <b>Dr Zaheer Amjad</b></p>	<p><b>11:00 – 12:30 PM</b> <b>ANATOMY</b> Gross Anatomy of Breast Cartilage (LH#1)  <b>Dr Shaheen Haider</b></p>	<p><b>12:30-2:30</b> <b>AI</b> <b>SESSION</b> <b>DR BABAR</b></p>	