

**DOW INTERNATIONAL MEDICAL COLLEGE**  
**ORTHOPAEDIC MODULE**  
**TIME TABLE WEEK 02**  
**Year 4, 1st Term 2020**

Days	8:30 to 9:30	9:30 to 10:30	11:00 to 1:00	1:30 to 3:00
Mon 06/01	<p style="text-align: center;"><b>MEDICINE</b>                      Diagnosis and management of osteoporosis and osteomalacia  <b>PART 1</b>                      Dr Tabe Rasool</p>	<p style="text-align: center;"><b>ANATOMY</b>                      Revisit                      Gross features of joints (synovial membrane ,fluid ) emphasis on cartilage, synovial lining, capsule ligaments                      Dr Rabia Rehan</p>	<p style="text-align: center;">Clinical Posting</p>	<p>Group A SBL: ORTHO metabolic bone disorders                      Dr Naeem ul Haq Ortho faculty room,2nd Floor, DUH</p>
				<p>Group B BIOCHEMISTRY: Effect Of Parathyroid Hormone On Bone Mineral Metabolism                      Dr Sajida Parveen Biochem Lab</p>
				<p>Group C PATHO: Classification of Bone Disorders                      Dr. Saba Kamil Histopathology Lab</p>
Tue 07/01	<p style="text-align: center;"><b>PEDIATRIC</b>                      Checklist at Birth,                      Congenital dislocation of hip                      Dr Imran Rasheed</p>	<p style="text-align: center;"><b>COMMUNITY MEDICINE</b>                      Air Pollution                      Dr Munazza S Obaid</p>	<p style="text-align: center;">Clinical Posting</p>	<p>Group A PATHO: Classification of Bone Disorders                      Dr. Saba Kamil Histopathology Lab</p>
				<p>Group B SBL: ORTHO metabolic bone disorders                      Dr Abdul Rab Nawaid Ortho faculty room,2nd Floor, DUH</p>
				<p>Group C BIOCHEMISTRY: Effect Of Parathyroid Hormone On Bone Mineral Metabolism                      Dr Sajida Parveen Biochem Lab</p>
Wed 08/01	<p style="text-align: center;"><b>MEDICINE</b>                      Clinical features, diagnosis and management of Hyperparathyroidism &amp; Hypo parathyroidism                      Dr Zareen</p>	<p style="text-align: center;"><b>RADIOLOGY</b>                      Congenital abnormalities of bone &amp; skeletal system                      Dr Rahila Usman</p>	<p style="text-align: center;">Clinical Posting</p>	Self-Study
Thurs 09/01	<p style="text-align: center;"><b>ORTHOPEDICS</b>                      Types classification and management of fractures                      Dr Nusrat Rasheed</p>	<p style="text-align: center;"><b>MEDICINE</b>                      Diagnosis and management of Osteoporosis and Osteomalacia                      PART 2                      Dr Tabe Rasool</p>	<p style="text-align: center;">Clinical Posting</p>	Self-Study
Fri 10/01	<p style="text-align: center;"><b>PEDIATRICS</b>                      Deformities, leg calf perthes disease, scoliosis, club foot, slipped capital femoral epiphysis. Achondroplasia                      Dr Seema Aftab</p>	<p style="text-align: center;"><b>RESEARCH METHODOLOGY</b>                      Introduction to research                      Prof Dr Malik Tajuddin</p>	<p style="text-align: center;">Clinical Posting</p>	
Sat 11/01	<p style="text-align: center;"><b>BEHAVIOURAL SCIENCES</b>                      Psychosocial aspects of aging                      Ms Nida</p>	<p style="text-align: center;">Self-Study</p>		<p>Group A BIOCHEMISTRY: Effect Of Parathyroid Hormone On Bone Mineral Metabolism                      Dr Sajida Parveen Biochem Lab</p>
				<p>Group B PATHO: Classification of Bone Disorders                      Dr. Saba Kamil Histopathology Lab</p>
				<p>Group C SBL: ORTHO metabolic bone disorders                      Dr Raza Askari Ortho faculty room,2nd Floor, DUH</p>

**Venue: Lectures will be held in Lecture Hall 4**