

**FIRST PROFESSIONAL YEAR MBBS
FOUNDATION MODULE (2023)
TIME TABLE: WEEK 5 UPDATED**

Days	8:30- 9:30 AM	9:30 - 10:30 AM	11:00 - 12:30 PM	1:30 – 3:00 PM
MON 20/2	PATHOLOGY Intercellular Accumulations- PROF NASEEM AHMED ARAG	BIOCHEMISTRY Protein Classification and Functions DR SADIA AFZAL ARAG	<p>1-A = HISTOLOGY (Practical) Exocrine Glands DR SOOFIA TABBASSUM HISTO LAB</p> <p>2-B = BIOCHEMISTRY (Practical) Preparation of Solutions, Normal Solutions and Normal Saline DR NAZIA BIOCHEM LAB</p> <p>3-C = PATHOLOGY (Practical) Adaptation of Cellular Growth and Differentiation DR AMBREEN ATA UR REHMAN (PDC)</p> <p>4-D = MUSEUM STUDY Skeletal System:(Division and Function) Classification of Bones, Gross Structure of Adult Long Bone +The Parts of Young Long Bone DR MOHNI ANATOMY MUSEUM</p> <p>5-E = CBL (Cell Structural and Chromosomal Abnormalities) DR SHAHID ALI ARAG AUDITORIUM</p> <p>6-F = SELF STUDY</p>	STUDY SKILL Assessment Skills DR SHUMAILA MUGHAL ARAG
TUES 21/2	BIOCHEMISTRY Protein Structure : Level of Organization PROF DANISH HASEEN ARAG	GROSS ANATOMY Nervous System Division: CNS and PNS Neurons: (Types and Classification) Nerve (with its covering) and myelin sheath PROF NAHEED KHAN ARAG	<p>1. B = DR SOOFIA TABBASSUM</p> <p>2. C = DR NAZIA</p> <p>3. D = DR AMBREEN</p> <p>4. E = DR FARAZ</p> <p>5. F = DR SHAHID ALI</p> <p>6. A</p>	SELF STUDY
WED 22/2	GROSS ANATOMY (DEMO) General Concepts Of Muscles A+B+C = DR SABAHAT NLH-1 D+E+F = DR MOHNI NLH-2	SELF STUDY 10:00 – 10:30 AM	<p>1. C = DR SOOFIA TABBASSUM</p> <p>2. D = DR NAZIA</p> <p>3. E = DR AMBREEN (PATHO LAB)</p> <p>4. F = DR FARAZ</p> <p>5. A = DR SHAHID ALI (NLH-1)</p> <p>6. B</p>	COMMUNICATION SKILLS GROUP A NLH - 1 B,C,D,E,F = SELFSTUDY
THU RS 23/2	EMBRYOLOGY First Week of Development After Fertilization DR AISHA HAQ NLH-1	PHYSIOLOGY Basic Physiology of Neurons DR FAREEHA BUTT NLH-1	<p>1. D = DR SARWAT JABEEN</p> <p>2. E = DR NAZIA</p> <p>3. F = DR AMBREEN (PATHO LAB)</p> <p>4. A = DR MOHNI</p> <p>5. B = DR SHAHID ALI (NLH-1)</p> <p>6. C =</p>	MICRIBIOLOGY Structure of Bacterial Cell DR SAMBREEN ZAMEER NLH-1
Fri 24/2	8:30 – 10:00 AM GROSS ANATOMY (DEMO) Integumentary System Parts, Functions, Appendages + Fascia A+B+C = DR AMNA NLH-1 D+E+F = DR FARAZ NLH-2	10:00 – 11:00 AM EMBRYOLOGY First Week of Development After Fertilization (Clinical Correlates) DR AISHA HAQ NLH-1	<p style="text-align: center;">11:00 – 12:00 PM</p> <p>1. E = DR AMNA</p> <p>2. F = DR NAZIA</p> <p>3. A = DR AMBREEN (PATHO LAB)</p> <p>4. B = DR SABAHAT</p> <p>5. C = DR SHAHID ALI (NLH-1)</p> <p>6. D</p>	
Sat 25/2	PHARMACOLOGY Overview of Pharmacodynamics PROF SAUD HASAN NLH-1	PHYSIOLOGY Introduction to Endocrine System PROF MOZAFFER HINGORGA NLH-1	<p>1. F = DR SOOFIA TABBASSUM</p> <p>2. A = DR NAZIA</p> <p>3. B = DR AMBREEN (PATHO LAB)</p> <p>4. C = DR MOHNI</p> <p>5. D = DR SHAHID ALI (NLH-1)</p> <p>6. E</p>	PHYSIOLOGY Functions of Skin DR FAREEHA BUTT NLH-1