

**FIRST PROFESSIONAL YEAR MBBS – Batch 2028**  
**FOUNDATION MODULE (2023)**  
**TIME TABLE: WEEK 3**

Days	8:30- 9:30 AM	9:30 - 10:30 AM	11:00 - 12:30 PM	1:30 – 3:00 PM
MON 6/2	<b>BIOCHEMISTRY</b> Carbohydrates (Structure Classification & Function)  <b>DR BILAL</b> <b>NLH -1</b>	<b>PATHOLOGY</b> Cell injury and cell death II  <b>DR HINA ABBAS</b> <b>NLH -1</b>	<ol style="list-style-type: none"> <li><b>A = HISTOLOGY (Practical)</b> Epithelium <b>DR SOOFIA TABBASSUM HISTO LAB</b></li> <li><b>B = MICROBIOLOGY (Practical)</b> An Account of Microbiology Lab, Use of Microscope <b>DR AMBREEN SHEIKH MICRO LAB</b></li> <li><b>C = BIOCHEMISTRY</b> the techniques used to study macromolecules: Photometry. <b>DR NAZIA BIOCHEM LAB</b></li> <li><b>D = PHYSIOLOGY (Practical)</b> The Microscope <b>DR KANWAL &amp; DR MISHA PHYSIO LAB</b></li> <li><b>E = SKILL LAB</b> First Aid Skill <b>SKILL LAB</b></li> </ol>	<b>COMMUNITY MEDICINE</b>  Concepts of Health and Disease <b>DR HASINA MAHAM</b> <b>NLH -1</b>
TUES 7/2	<b>PHARMACOLOGY</b> Routes Of Administration Of Drugs  <b>DR AFREENA RAZA</b> <b>NLH -1</b>	<b>EMBRYOLOGY</b> Genetics Disorders in the perspective of meiosis  <b>DR AISHA HAQ</b> <b>NLH -1</b>	<ol style="list-style-type: none"> <li><b>B = DR AISHA HASAN</b></li> <li><b>C = DR AMBREEN SHEIKH</b></li> <li><b>D = DR NAZIA</b></li> <li><b>E = DR KANWAL &amp; DR MISHA</b></li> <li><b>A</b></li> </ol>	<b>PATHOLOGY</b> Types of Adaptations of Cellular Growth and Differentiation <b>DR HINA ABBAS</b> <b>NLH -1</b>
WED 8/2	<b>HISTOLOGY:</b> Exocrine Gland <b>DR NASAR HUDA</b> <b>NLH -1</b>	<b>BIOCHEMISTRY</b> <b>Carbohydrates:</b> Monosaccharide's and derivatives, isomerism <b>DR AHSAN</b> <b>NLH -1</b>	<ol style="list-style-type: none"> <li><b>C = DR SOOFIA TABBASSUM</b></li> <li><b>D = DR AMBREEN SHEIKH</b></li> <li><b>E = DR NAZIA</b></li> <li><b>A = DR ZURQA &amp; DR IQRA</b></li> <li><b>B</b></li> </ol>	<b>STUDY SKILLS</b> Time Management Skills <b>DR. MUNIZAH</b> <b>NISAR</b> <b>NLH -1</b>
THURS 9/2	<b>HISTOLOGY:</b> Connective Tissue 1: Components <b>DR SADIA IQBAL</b> <b>NLH -1</b>	<b>EMBRYOLOGY</b> <b>Gametogenesis:</b> Spermatogenesis and Spermiogenesis <b>PROF IMTIAZ WAGGAN</b> <b>NLH -1</b>	<ol style="list-style-type: none"> <li><b>D = DR SOOFIA TABBASSUM</b></li> <li><b>E = DR AMBREEN SHEIKH</b></li> <li><b>A = DR SADIA AFZAL</b></li> <li><b>B = DR ZURQA &amp; DR IQRA</b></li> <li><b>C</b></li> </ol>	<b>BIOCHEMISTRY</b> Biochemical Aspects of Extracellular Matrix <b>PROF DANISH</b> <b>NLH -1</b>
Fri 10/2	<b>PATHOLOGY</b> Chromosomal Disorders  <b>DR SURESH KUMAR</b> <b>NLH -1</b>	<b>HISTOLOGY</b> Connective Tissue 2: Classification Description Of Each Type  <b>DR SARWAT JABEEN</b> <b>NLH -1</b>	<p style="text-align: center;"><b>10:30 AM – 12:00 PM</b></p> <p style="text-align: center;"><b>GROSS ANATOMY (DEMO)</b> Gross Structure of Adult and Parts of Young Long Bone +Blood Supply of Long Bone</p> <p><b>A+B = DR FARAZ NLH -1</b> <b>C+D = DR SABAHAT NLH-2</b> <b>E = DR MOHNI ALH</b></p>	
Sat 11/2	<b>GROSS ANATOMY (DEMO)</b> Bone development (ossification) Blood supply of long bone Cartilage Bone markings  <b>A+B = DR FARAZ NLH -1</b> <b>C+D = DR SABAHAT NLH-2</b> <b>E = DR MOHNI ALH</b>	<b>SELF STUDY</b>  10:00 – 10:30 AM	<ol style="list-style-type: none"> <li><b>E = DR AISHA HASAN</b></li> <li><b>A = DR AMBREEN SHEIKH</b></li> <li><b>B = DR SADIA AFZAL</b></li> <li><b>C = DR ZURQA &amp; DR IQRA</b></li> <li><b>D</b></li> </ol>	<b>SELF STUDY</b>

