

**FIRST YEAR MBBS  
FOUNDATION MODULE (2021)  
TIME TABLE: SECOND WEEK: (THEME: CELL)**

<b>ONLINE CLASSES</b>	<b>DAY</b>	<b>9:00 – 10:00</b>	<b>10:00 – 11:00</b>	<b>11:00 – 12:00</b>	<b>12 :00 – 1 :00</b>
	<b>Mon 1/3/2021</b>	<b>PHYSIOLOGY</b> Functions of Cell Organelle II  <b>DR GHAZALA MASOOD</b>	<b>HISTOLOGY</b> Nucleus  <b>DR RABIA REHAN</b>	<b>SELF STUDY</b>	<b>BIOCHEMISTRY:</b> Buffers and pH  <b>DR BILAL</b>
	<b>DAY</b>	<b>9:00 – 10:00</b>	<b>10:30 – 11:30</b>	<b>12:00 – 1:00</b>	<b>1 :30 – 2 :30</b>
	<b>Tues 2/3</b>	<b>HISTOLOGY:</b> Cytoskeleton & Inclusions  <b>DR SAHAR MUBEEN</b>	<b>PHYSIOLOGY:</b> Transport Across Cell Membrane Passive Transport  <b>PROF. MOZAFFAR RAHIM</b>	<b>BIOCHEMISTRY</b> carbohydrates: Structure, Classification and Functions  <b>DR SONIA SIDDIQUI</b>	<b>SELF STUDY</b>
	<b>Wed 3/3</b>	<b>PHYSIOLOGY:</b> Transport Across Cell Membrane - Active Transport <b>PROF. MOZAFFAR RAHIM</b>	<b>BIOCHEMISTRY</b> carbohydrates: Monosaccharides and derivatives, isomerism  <b>PROF. ZEBHA HAQUE</b>	<b>HISTOLOGY :</b> Cell Surface Modification (Microvilli, Cilia,Flagella)  <b>DR SAHAR MUBEEN</b>	<b>SELF STUDY</b>
	<b>Thurs 4/3</b>	<b>BIOCHEMISTRY:</b> Carbohydrates: Disaccharide and Polysaccharides  <b>DR SADIA AFZAL</b>	<b>EMBRYOLOGY</b> Mitosis  <b>DR SADIA IQBAL</b>	<b>ANATOMY</b> Terms Of Movement  <b>DR TANZEELA</b>	<b>PHYSIOLOGY</b>  Review Class <b>PROF. KELASH NANKANI</b>
	<b>Fri 5/3</b>	<b>HISTOLOGY:</b> Cell Junctions  <b>DR SARWAT JABEEN</b>	<b>10:00 – 11:00 AM</b> <b>GROSSANATOMY:</b> Bones ,Division and Function of Skeletal System, Classification of Bones, Gross Structure of Adult Long Bone, Parts of Young Long Bone <b>DR ASHHAD MAZHAR</b>	<b>11:00 – 12:00 PM</b> <b>CBL</b> <b>(PHYSIOLOGY Depart.)</b>  <b>DR SHAHNEELA SIRAJ</b>	
	<b>Sat 6/3</b>	<b>EMBRYOLOGY</b> Meiosis, Comparison With Mitosis  <b>DR SADIA IQBAL</b>	<b>BIOCHEMISTRY:</b> Amino Acids: Structure, Classification and Functions  <b>PROF. DANISH HASEEN</b>	<b>GROSS ANATOMY</b> Bone development (ossification) Blood supply of long bone Cartilage Bone markings  <b>DR SABAHAAT</b>	<b>SELF STUDY</b>