

**FIRST PROFESSIONAL MBBS
FOUNDATION MODULE (2020)
Time Table: Second Week (2)**

Day	8:30- 9:30	9:30-10:30	11:00-12:30	1:30-3:00
Mon 13/1/2020	HISTOLOGY : Cell Surface Modification (Microvilli, Cilia,Flagella) Dr Mahrukh Kamran	PHYSIOLOGY Resting membrane potential Dr Afshan Mehboob Khan	BIOCHEMISTRY carbohydrates: Monosaccharides and derivatives, isomerism Prof. Dr. Zeba Haque	EMBRYOLOGY Mitosis Dr Nazia Shahab
Tues 14/1	BIOCHEMISTRY: Carbohydrates: Disaccharide and Polysaccharides Dr Uzma Zaman	EMBRYOLOGY Meiosis, Comparison With Mitosis DR Sahar Mubeen	ANATOMY Terms Of Movement Dr Tanzeela Khan	PHYSIOLOGY Action potential and its propagation Dr Shahneela Siraj
Wed 15/1	PHYSIOLOGY Cell Signaling Mechanisms and Messenger system Dr Meraj Rahim	HISTOLOGY: Cell Junctions Dr Sahar Mubeen	<ol style="list-style-type: none"> 1. A = BIOCHEMISTRY PRACTICAL: Solutions and Serial Dilutions DR Sajida 2. B+C = HISTOLOGY PRACTICAL (Microscopy) DR. Nazia Shahab 3. D = Biochemistry Tutorial , Bicarbonate buffer system Dr Arisha Sohail 4. E= SELF STUDY 	HISTOLOGY Epithelium:1 Types, Location, Functions Dr Rabia Rehan
Thurs 16/1	HISTOLOGY Epithelium:2 Types, Location, Functions Dr Rabia Rehan	GROSSANATOMY: Bones ,Division and Function of Skeletal System, Classification of Bones, Gross Structure of Adult Long Bone, Parts of Young Long Bone Dr Amanullah Mangi	<ol style="list-style-type: none"> 1. B+C Dr Sajida 2. D Dr. Afsheen Khan 3. E 4. A 	SELF STUDY
Fri 17/1	BIOCHEMISTRY: Amino Acids: Structure, Classification and Functions Dr Uzma Zaman	GROSS ANATOMY Bone development (ossification) Blood supply of long bone Cartilage Bone markings Dr.Zaheer Amjad	10:30 – 12 :00 PM <ol style="list-style-type: none"> 1. D 2. E DR. Afsheen Khan 3. A 4. B+C 	
Sat 18/1	EMBRYOLOGY : gametogenesis: Spermatogenesis and spermiogenesis Dr.Mahrukh Kamran	HISTOLOGY Exocrine Glands Dr.Zaheer Amjad	<ol style="list-style-type: none"> 1. E 2. A Dr. Afsheen Khan 3. B+C 4. D 	

ALL LECTURES IN LECTURE HALL # 1