

FIRST PROFESSIONAL YEAR MBBS – Batch 2029
FOUNDATION MODULE (2024)
TIME TABLE: WEEK 3 (Continue)

Days	8:30- 9:30 AM	9:30 - 10:30 AM		11:00 - 12:30 PM		12:30-1:30	1:30 – 3:00 PM
MON 12/2	EMBRYOLOGY Genetics Disorders in the perspective of meiosis DR RABIA REHAN	HISTOLOGY: Connective Tissue 1: Components DR SAHAR MUBEEN	10:30-11:00 AM	<ol style="list-style-type: none"> A = HISTOLOGY (Practical) Epithelium HISTO LAB Dr Arshia Warsi B = BIOCHEMISTRY (Practical) Preparation of Solutions, Normal Solutions and Normal Saline BIOCHEM LAB Dr Sajida Perveen C = PHYSIOLOGY (Practical) The Microscope PHYSIO LAB Dr Saima Rashid 		COMMUNITY MEDICINE Concept of Health and Disease Dr Faryal Nawab	SELF STUDY
TUES 13/2	Physiology Bulk Flow Dr Ambreen Qamar	9:30-11:00 Gross Anatomy Gross structure of adults and parts of young long bones+ Blood supply of long bones(Demo) A+B= Lecture hall 1= Shaheen Haider C= Histo lab= Dr Aiman Bari		<ol style="list-style-type: none"> B C A 		Orientation of Modules Dr Afshan Mehboob Khan	SELF STUDY
WED 14/2	HISTOLOGY Connective Tissue 2: Classification Description Of Each Type DR SAHAR MUBEEN	BIOCHEMISTRY Carbohydrates: Structure, classification and functions Dr Mehnaz N. Gitay		<ol style="list-style-type: none"> C A B 		PATHOLOGY Types of Adaptations of Cellular Growth and Differentiation Dr S. Talha Naeem	SELF STUDY
THUR S 15/2	BIOCHEMISTRY Carbohydrates: Monosaccharide's and derivatives, isomerism Dr Uzma Zaman	HISTOLOGY: Exocrine Gland Dr Sara Farhan		A = PATHOLOGY (Practical) Mechanism of Cell Injury PATHO LAB Dr Fatima Arshad B= Physiology tuto Dr Misha Tanvir C = SKILL LAB First Aid		PHARMACOLOGY Routes Of Administration Of Drugs Dr H S Imran ul Haq	SELF STUDY
Fri 16/2	PATHOLOGY Chromosomal Disorders Dr Mohsin Wahid	BIOCHEMISTRY Biochemical Aspects of Extracellular Matrix Dr Farina Hanif		10:30 AM – 12:00 PM <ol style="list-style-type: none"> B C A 			
Sat 17/2	COMMUNITY MEDICINE Introduction to Bioethics Definition of Major Principles of Bioethics Dr Vinod	EMBRYOLOGY Gametogenesis: Spermatogenesis and Spermiogenesis PROF.DR.FARRUKH MUSTAFA		<ol style="list-style-type: none"> C A B 		GROSS ANATOMY (DEMO) Bone development (ossification) Blood supply of long bone Cartilage Bone markings A+B = Dr Tanzeela Khan C= Dr Nazia Shahab	SELF STUDY

