

First Year BDS – Batch 25 Term 1 Week 13-14 2023 Time Table Jinnah Medical & Dental College

First Year BDS – Batch 25

TERM 1- Week 13

Venue – LH 301

MON JUNE 12	8:30-9:20 ANATOMY Pterygopalatine fossa & Ganglion	9:25-10:15 PHYSIOLOGY Neuromuscular junction		10:30-11:45 PRACTICAL BIOCHEMISTRY WET LAB	11:50-12:40 BIOCHEMISTRY Clinical Enzymology	LUNCH/ SELF STUDY	1:45-3:15 TUTORIAL A-SR305-Anatomy B-SR302-Biochemistry C-SR303-Physiology D-OBL-Oral Biology
TUE JUNE 13	8:30-9:20 ORAL BIOLOGY Introduction to enamel	9:25-10:15 ANATOMY 3 rd Week of Development	TEA BREAK	10:30-12:00 PRACTICAL AB- ORAL BIOLOGY Oral Biology Lab TUTORIAL C-AM-Anatomy D-SR302-Biochemistry	12:00-1:30 DISSECTION / DEMONSTRATION Orbit & Its contents (with lacrimal Apparatus)	LUNCH/ SELF STUDY	
WED JUNE 14	8:30-9:20 PHYSIOLOGY Skeletal muscle contraction	9:25-10:15 BIOCHEMISTRY Heme-Structure		10:45-12:15 Professional Communication		LUNCH/ SELF STUDY	1:45-3:15 TUTORIAL B-SR305-Anatomy A-SR306-Biochemistry D-SR303-Physiology C-OBL-Oral Biology
THU JUNE 15	8:30-10:00 PRACTICAL Histology Connective tissue: Classification DRY LAB		TEA BREAK	10:30-11:20 ANATOMY Pons	11:25-12:15 ORAL BIOLOGY Stages of amelogenesis & mineralization	LUNCH/ SELF STUDY	1:45-3:15 D-AM-Anatomy C-SR302-Biochemistry B-SR303-Physiology A-OBL-Oral Biology
FRI JUNE 16	8:30-10:00 PRACTICAL Physiology DRY LAB			10:30-11:20 PHYSIOLOGY Skeletal muscle contraction	11:25-12:15 ORAL BIOLOGY Structural and organizational features of enamel	PRAYER	1:45-3:15 TUTORIAL A-SR303-Physiology B-SR305-Oral Biology PRACTICAL CD-Oral Biology Oral Biology Lab

Jinnah Medical & Dental College

First Year BDS – Batch 25

TERM 1- Week 14

Venue – LH 301

MON JUNE 19	8:30-9:20 ANATOMY Orbit Neurovasculature & Ciliary Ganglion	9:25-10:15 PHYSIOLOGY Skeletal muscle mechanics		10:30-11:45 PRACTICAL BIOCHEMISTRY WET LAB	11:50-12:40 BIOCHEMISTRY Hemoglobin Synthesis & Porphyrins	LUNCH/ SELF STUDY	1:45-3:15 TUTORIAL A-AM-Anatomy B-SR302-Biochemistry C-SR303-Physiology D-OBL-Oral Biology
TUE JUNE 20	8:30-9:20 ORAL BIOLOGY Introductions, types, dentine formation	9:25-10:15 ANATOMY Somites & Intraembryonic	TEA BREAK	10:30-12:00 PRACTICAL AB- ORAL BIOLOGY Oral Biology Lab TUTORIAL C-AM-Anatomy D-SR302-Biochemistry	12:00-1:30 DISSECTION / DEMONSTRATION Cervical vertebrae		LUNCH/ SELF STUDY
WED JUNE 21	8:30-9:20 PHYSIOLOGY Energetics of Skeletal muscles	9:25-10:15 BIOCHEMISTRY Hemoglobinopathies		10:45-12:15 Professional Communication		LUNCH/ SELF STUDY	1:45-3:15 TUTORIAL B-AM-Anatomy A-SR302-Biochemistry D-SR303-Physiology C-OBL-Oral Biology
THU JUNE 22	8:30-10:00 PRACTICAL Histology Cartilage Histology DRY LAB		TEA BREAK	10:30-11:20 ANATOMY Mid Brain	11:25-12:15 ORAL BIOLOGY Introductions, types, dentine formation	LUNCH/ SELF STUDY	1:45-3:15 D-AM-Anatomy C-SR302-Biochemistry B-SR303-Physiology A-OBL-Oral Biology
FRI JUNE 23	8:30-10:00 PRACTICAL Physiology DRY LAB			10:30-11:20 PHYSIOLOGY Smooth & Cardiac muscle	11:25-12:15 ORAL BIOLOGY Histology of dentine	PRAYER	1:45-3:15 TUTORIAL A-SR303-Physiology B-SR106-Oral Biology PRACTICAL CD-Oral Biology Oral Biology Lab