

**Jinnah Medical & Dental College**  
**First Year BDS – Batch 26**  
**TERM 2- Week 17 (Korangi)**  
**Venue – LH 301**

<b>MON NOV 4</b>	<b>8:30-9:20 ORAL BIOLOGY</b> Introduction to dental anatomy	<b>9:25-10:15 PHYSIOLOGY</b> Pancreas and Liver	<b>10:30-11:20 BIOCHEMISTRY</b> Cholesterol and lipid transport (Lipoproteins)	<b>11:30-12:20 ANATOMY</b> Development of Endocrine glands	<b>LUNCH/ SELF STUDY</b>	<b>1:45-3:15 TUTORIAL</b> A-305-Anatomy B-SR302-Biochemistry C-SR303-Physiology D-OBL-Oral Biology
<b>TUE NOV 5</b>	<b>9:00 - 10:30 PRACTICAL HISTOLOGY</b> General & Histological Features of GIT (Korangi campus)		<b>TEA BREAK</b>	<b>11:00 - 12:30 PRACTICAL BIOCHEMISTRY</b> (Korangi campus)		<b>1:30 - 3:00 PRACTICAL PHYSIOLOGY</b> (Korangi campus)
<b>WED NOV 6</b>	<b>8:30-9:20 PHYSIOLOGY</b> Small intestine	<b>9:25-10:15 BIOCHEMISTRY</b> Beta Oxidation	<b>10:45-12:15 Professional Communication</b>		<b>12.20-1:10 ANATOMY</b> Development of Nervous system	<b>1:45-3:15 TUTORIAL</b> D-305-Anatomy C-SR302-Biochemistry B-SR303-Physiology A-OBL-Oral Biology
<b>THU NOV 7</b>	<b>8:30-10:00 DISSECTION / DEMONSTRATION LH-301</b> Development of GIT		<b>TEA BREAK</b>	<b>10:30-11:20 ORAL BIOLOGY</b> Development and eruption/emergence of the primary teeth	<b>11:25-12:55 PRACTICAL AB- ORAL BIOLOGY</b> Oral Biology Lab <b>TUTORIAL</b> C-SR305-Anatomy D-SR302-Biochemistry	<b>1:00-1:50 ANATOMY</b> Development of Respiratory system
<b>FRI NOV 8</b>	<b>8:30-10:00 TUTORIAL</b> B-305-Anatomy A-SR302-Biochemistry D-SR303-Physiology C-OBL-Oral Biology		<b>TEA BREAK</b>	<b>10:30-11:20 PHYSIOLOGY</b> Large intestine	<b>11:25-12:15 ORAL BIOLOGY</b> Development and eruption/emergence of the permanent teeth	<b>PRAYER</b>
						<b>1:45-3:15 TUTORIAL</b> A-SR303-Physiology B-SR302-Oral Biology <b>PRACTICAL</b> CD- ORAL BIOLOGY (Oral Biology Lab)