

**Shri Guru Ram Rai Institute of Medical & Health Sciences**  
 Physiology timetable for MBBS students of first professional, batch 2019-20  
 Office of the Principal

SGRR/MC/ UG/ 2019/-

**Month: September 2019**

**Venue: LT-04**

Days	8-9 AM	9-11 AM	11 AM-12 PM	12-1 PM	1-2 PM	2-3 PM	3-4 PM	4-5 PM
<b>Monday</b> 02.09.2019		INTRODUCTION -1 normal anatomical position, various planes AN1.1 Practical	BI1.1(L) Cell (HI:Physiology)	<b>LunchBreak</b>	Physiology Practical Batch A: Hemat PY 2.11 Batch B: Clinical PY 5.12 Batch C: Experimental PY 3.18		PY 1.1 mammalian cell SGT	
<b>Tuesday</b> 03.09.2019		ECE 1: Case based PY 1.2 and 1.6: dysfunctional homeostasis and fluid therapy			Introduction & History of Anatomy(L) [AN 1.1]	INTRODUCTION -2 normal anatomical position, various planes, History AN1.1 Practical		
<b>Wednesday</b> 04.09.2019		Bone AN 1.2, AN 2.1, AN 2.2 Practical	[AN 1.2] Skeleton-bone & it's composition (L)		PY 1.2 Homeostasis (L)	BI11.1(SGT) Introduction of Biochemistry laboratory and Biohazards		[AN 2.1, 2.2, 2.3, 2.4] Bone ( L)
<b>Thursday</b> 05.09.2019		Physiology Practical Batch A: Ex.PY 3.18 Batch B: He. PY 2.11 Batch C: Cl.PY 5.12	[AN 2.1, 2.2, 2.3, 2.4] Bone & Cartilage (L)		PY 1.3 & 1.4 Cell-communication and apoptosis (L) <b>(VI: Pathology)</b>	Bone AN 1.2, AN 2.1, AN 2.2 Practical		

<b>Friday</b> <b>06.09.2019</b>		Introduction to Histology (practical) batch -1 AN-65.1,2	[AN 2.5] Joints 1(L)		PY 1.5 Transport across cell membrane (L)	[AN 2.6] Joints 2(L)	<b>BI5.1(L)</b> Chemistry and metabolism of Proteins	
		<b>BI11.6 (Pract.)</b> Colorimetry Batch-2						
<b>Saturday</b> <b>07.09.2019</b>		Introduction to Histology (practical) batch -2 AN-65.1,2	<b>BI1.1(SDL)</b> Cell (HI:Physiology)		AN 3.1 Muscle-1(L)	PY 1.5 Transport across cell membrane (L)	<b>COMMUNITY MEDICINE</b> Concept of health & disease 1.1,1.2 (L)	Sports & EC
		<b>BI11.6 (Pract.)</b> Colorimetry Batch-2						
<b>Monday</b> <b>09.09.2019</b>		JOINTS AN 2.5 , AN 2.6 Practical	<b>BI5.1(L)</b> Chemistry and metabolism of Proteins		Physiology practical Batch A: Cl.PY 5.12 Batch B: Ex.PY 3.18 Batch C: He. PY 2.11		PY 1.5 Transport cross cell membrane SGT	
<b>Tuesday</b> <b>10.09.2019</b>		Physiology practical Batch A: He PY 2.11 Batch B: Cl PY 5.12 Batch C: ExPY 3.18	PY 1.6 body fluids SGT(HI: <b>Biochemistry)</b>		AN 3.2,3.3 Muscle -2 (L)	JOINTS AN 2.5 , AN 2.6 Practical		
<b>Wednesday</b> <b>11.09.2019</b>		Muscular tissue AN 3.1, AN 3.2, AN 3.3 Practical	AN 6.1 Lymphatic System-1 (L)		PY 1.7 Buffer systems (L) (HI: <b>Biochemistry)</b>	<b>BI11.1(SGT)</b> Glassware & Lab Equipments		AN 3.1 Muscle-1(L)

<b>Thursday</b> <b>12.09.2019</b>		Physiology practical Batch A: Ex.PY 3.18 Batch B: He. PY 2.11 Batch C: Cl.PY 5.12	AN 6.2, 6.3,23.7 Lymphatic System-2 (L)		PY 1.8 RMP and AP (L)	Muscular tissue AN 3.1, AN 3.2, AN 3.3 Practical		
<b>Friday</b> <b>13.09.2019</b>		Histology Epithelium AN-65.1 Practical	AN 8.2, 8.3,13.1,13.2 introduction of upper limb(L)		PY 1.8 RMP and AP (L)	Bone- Clavicle, scapula SDL AN8.3	<b>BI5.2(L)</b> Chemistry and metabolism of Proteins (VI: Pathology, Gen.Medicine. HI:Physiology)	Prof. Develop. Including Ethics AETCOMModule 5: The cadaver as our first teacher Session1 (SGT) Dept. of Anatomy
		<b>BI11.8 (Pract.)</b> Protein estimation						
<b>Saturday</b> <b>14.09.2019</b>		Histology Epithelium AN-65.1 Practical	<b>BI5.2(SDL)</b> Chemistry and metabolism of Proteins (VI: Pathology, Gen.Medicine. HI:Physiology)		AN 9.1 Pectoral region (L)	PY 2.1 Blood composition and function (L)	<b>COMMUNITY MEDICINE</b> Concept of health &disease 1.3,1.4 (L)	Sports & EC
		<b>BI11.8 (Pract.)</b> Protein estimation						
<b>Monday</b> <b>16.09.2019</b>		Pectoral region AN9.1, 9.2 Practical	<b>BI5.3(L)</b> Protein metabolism (VI: Paediatrics)		Physiology practical Batch A: Cl.PY 5.12 Batch B: Ex.PY 3.18 Batch C: He. PY 2.11	PY 1.9 General Physiology AppliedSGT		
<b>Tuesday</b> <b>17.09.2019</b>		Physiology practical Batch A: He PY 2.11 Batch B: Cl PY 5.12 Batch C: ExPY 3.18	PY 2.1 Blood composition and function SGT		AN 9.2 Pectoral region –Breast (L)	Pectoral region AN9.1, 9.2 Practical		

<b>Wednesday</b> <b>18.09.2019</b>		ECE -1(Anatomy Department) Topic- Features of Plain X-ray <b>vertical integration</b> <b>with Radiology</b> An.54.1			PY 2.2 Plasma proteins (L) <b>(HI: Biochemistry)</b>	<b>BI11.19(SGT)</b> Instruments and applications	AN 10.1, 10.2 Axilla-1(L)	
<b>Thursday</b> <b>19.09.2019</b>		Physiology practical Batch A: Ex.PY 3.18 Batch B: He. PY 2.11 Batch C: Cl.PY 5.12	AN 10.1, 10.2, 10.3 Axilla -1 (L)		PY 2.3 Haemoglobin (L) <b>(HI: Biochemistry)</b>	Axilla AN10.1-AN10.6 Practical		
<b>Friday</b> <b>20.09.2019</b>		Histology Connective tissue AN-66.1 Practical (Batch 1)	AN 10.4, 10.5, 10.6, 35.3, 35.4 Axilla -2 (L)		PY 2.4 Erythropoiesis (L)	Skin & Fascia An-4.1-5 SDL	<b>BI5.4(L)</b> Protein metabolism (VI: Pediatrics)	Prof. Develop. Including Ethics AETCOMModule 5: The cadaver as our first teacher Session2 (SGT) Dept. of Anatomy
		<b>BI2.2 (Pract.)</b> Enzyme activity of SGOT & SGPT						
<b>Saturday</b> <b>21.09.2019</b>		Histology Connective tissue AN-66.1 Practical (Batch 2)	PY 2.4 &2.5 Erythropoiesis and Anaemias SDL		AN 77.1, 77.2, 77.3 Gammatogenesis (L)	PY 2.5 Anaemias (L) <b>(VI:Pathology)</b>	AN 10.6, 10.7 Vertical integration with surgery on brachial plexus palsy	<b>BI 5.3 5.4</b> (TUT) Protien Metabolism (VI) Paediatrics
		<b>BI2.2 (Pract.)</b> Enzyme activity of SGOT & SGPT						
<b>Monday</b> <b>23.09.2019</b>		Axilla AN10.1-AN10.6 Practical	<b>BI5.4(L)</b> Protein metabolism (VI: Pediatrics)		Physiology practical Batch A: Cl.PY 5.12 Batch B: Ex.PY 3.18 Batch C: He. PY 2.11	PY 2.4 & 2.5 Erythropoiesis and AnaemiasSGT		
<b>Tuesday</b>		<b>COMMUNITY MEDICINE</b>			AN 10.9, 10.10	Muscles of Back		

<b>24.09.2019</b>		<b>Concept of health &amp; disease 1.9 (DOAP)</b>			Shoulder region (L)	AN10.7-AN10.8 Practical	AN 11.1 Arm-1(L)	
<b>Wednesday 25.09.2019</b>		Shoulder region AN10.9-AN10.10 Practical	AN 10.12 Shoulder region(L)		PY 2.5 Jaundice (L) <b>(HI: Biochemistry)</b>	BI11.16 Auto Analyzers <b>(ECE-1)</b> Visit to Central Lab		
<b>Thursday 26.09.2019</b>		Physiology practical Batch A: He PY 2.11 Batch B: Cl PY 5.12 Batch C: ExPY 3.18	AN 11.1, 11.2 Arm (L)		PY 2.6 WBC formation (L)	Shoulder region AN10.11-AN10.13 Practical		
<b>Friday 27.09.2019</b>		Histology Muscle tissue AN-67.1 Practical	AN 11.3, 11.5 Cubital fossa and Brachial Artery(L)		PY 2.7 Platelets (L)	Bone Humerus SDL AN8.4	BI5.4 (L) Protein metabolism (VI: Pediatrics)	Prof. Develop. Including Ethics AETCOM Module 5: The cadaver as our first teacher Session 3 Reflection of Session 1,2& Cadaveric Oath Ceremony Dept. of Anatomy
		BI11.14 (Pract.) Estimation of Alkaline Phosphatase						
<b>Saturday 28.09.2019</b>		Histology Muscle tissue AN-67.1 Practical	PY 2.7 and 2.8 Haemostasis SDL		AN 77.4, 78.3, Fertilization & Implantation (L)	PY 2.8 Haemostasis (L) <b>(VI: Pathology)</b>	<b>Vertical integration</b> with orthopaedics on SNP(L) [AN 11.4]	BI 5.4 (TUT) Disorder associated with protein metabolism (VI: Pediatrics)
		BI11.14 (Pract.) Estimation of Alkaline Phosphatase						

<b>Monday 30.09.2019</b>		Arm AN 11.1 AN 11.2, Dissection (Practical)	<b>BI5.4 (L)</b> Disorder associated with protein metabolism (VI: Pediatrics)		Physiology practical Batch A: Ex.PY 3.18 Batch B: He. PY 2.11 Batch C: Cl.PY 5.12	PY 2.7 and 2.8 HaemostasisSGT

Days	8-9 AM	9-11 AM	11 AM-12 PM	12-1 PM	1-2 PM	2-3 PM	3-4 PM	4-5 PM
<b>Tuesday</b> 01.10.2019		ECE 2: Video assisted PY 2.8 and 2.9: method of collection of blood, storage of blood and the changes that occur in blood during storage			AN 11.6, 13.3 elbow joint and Anastomosis around it (L)	Arm AN 11.1 AN 11.2, AN11.3 Dissection (Practical)		
<b>Wednesday</b> 02.10.2019	MAHATAMA GANDHI JAYANTI							
<b>Thursday</b> 03.10.2019		Physiology Practical Batch A: Cl.PY 5.12 Batch B: Ex.PY 3.18 Batch C: He. PY 2.11	AN 12.1, 12.3 Front of forearm & flexor retinaculum (L)		PY 2.9 Blood group (L) (VI: Pathology)	Cubital Fossa & Elbow Joint AN 11.5 AN 11.6 Dissection (Practical)		
<b>Friday</b> 04.10.2019		Histology Muscle tissue AN-67.2, AN67.3 Practical	AN 12.11 Back of fore arm & extensor retinaculum (L)		PY 2.10 Immunity (L)	Radiographs of Small bones of hands – SDL AN13.5	BI5.4 (L) Disorder associated with protein metabolism (VI: Pediatrics)	Prof. Develop. Including Ethics AETCOM Module 2: What is means to be a Patient Session 1 Experience of being a patient Small group Discussions Dept of

							Physiology
<b>Saturday</b> <b>05.10.2019</b>		Histology Muscle tissue AN-67.2, AN67.3 Practical	<b>BI5.4 (SDL)</b> Disorder associated with protein metabolism (VI: Pediatrics)	AN 78.1, 78.2,80.1 Formation of Germ Layer - 1 (L)	PY 2.10 Immunity (L)	<b>COMMUNITY MEDICINE</b> Concept of health & disease 1.5,1.6 (L)	Sports & EC
		BI11.7 (Pract.) Est of Serum creatinine and its clearance					
<b>Monday</b> <b>07.10.2019</b>		Front of forearm & flexor retinaculum AN 12.1, 12.3 Practical	<b>BI6.11(L)</b> Haem Metabolism(VI:Pathology,GeneralMedicine;HI:Physiology)	Physiology practical Batch A: He PY 2.11 Batch B: CI PY 5.12 Batch C: ExPY 3.18		PY 2.9 and 2.10 Immunity and Blood group SGT	
<b>Tuesday</b> <b>08.10.2019</b>	<b>D U S S</b>			<b>H E R A</b>			
<b>Wednesday</b> <b>09.10.2019</b>		Back of fore arm & extensor retinaculum AN 12.11 Practical	AN 12.7, 12.9, 12.10 Arterial Arches & spaces of hand (L)	PY 3.1 Neuron and neuroglia (L) <b>(HI: Anatomy)</b>	<b>BI11.18/ BI11.19(SGT)</b> Instruments and applications		Injury to axillary nerve AN10.3
<b>Thursday</b> <b>10.10.2019</b>		Physiology practical Batch A: Ex.PY 3.18 Batch B: He. PY 2.11 Batch C: CI.PY 5.12	AN 13.3 Radio-ulnar joint and movement of hand (L)	PY 3.2 and 3.3 Nerve fibres (L) <b>(VI: Medicine)</b>	Intrinsic & extrinsic muscles of hand & Arches AN 12.4, 12.5, 12.7, 12.9, 12.10 Dissection		
<b>Friday</b> <b>11.10.2019</b>		Histology AN-67.2	AN 12.2,12.7 Major nerve supply	PY 3.4 Neuromuscul	Radiographs of Bone –Radius	<b>BI6.12 (L)</b> Haem	Prof. Develop.



019		BI11.12 (Pract.) Bilirubin Estimation	of upper limb(L)		ar junction (L) (VI: Anaesthesiology)	&Ulna SDL AN13.5	Metabolism(VI:Pathology ,GeneralMedicine;HI:Physiology)	Including Ethics AETCOM Module 2: What is means to be a Patient Session 2 Experience of being a patient (SGT)  Dept of Physiology
Saturday 12.10.2019		Histology AN-67.2	BI6.12 (SDL) Haem Metabolism(VI:Pathology, General Medicine;HI:Physiology)		AN 78.4, 79.1-79.3 ,79.4 Formation of Germ Layer - 2(L)	PY 3.7 Muscle fibres (L) (HI: Anatomy)	COMMUNITY MEDICINE Concept of health & disease 1.7 (L)	Sports & EC
		BI11.12 (Pract.) Bilirubin Estimation						
Monday 14.10.2019		Joints of forearm & Hand and movement of hand AN 13.3 Practical	BI10.3(L) Immunity(VI:Obs.& Gynae., Gen. Surgery, Pathology)		Physiology practical Batch A: Cl.PY 5.12 Batch B: Ex.PY 3.18 Batch C: He. PY 2.11	PY 3.4-3.6 Neuromuscular junction SGT(VI: Anaesthesiology, Pharmacology for PY 3.5; Pathology for PY 3.6)		
Tuesday 15.10.2019		Physiology practical Batch A: He PY 2.11 Batch B: Cl PY 5.12 Batch C: ExPY 3.18	PY 3.8 and 3.9 Muscle fibres contraction SGT		AN 13.3 Cutaneous innervations, venous Drainage & lymphatic drainage of U.L.	Joints of forearm & Hand and movement of hand AN 13.3 Practical		
Wednesday		ECE -2(Anatomy Department) Topic- Special			PY 3.8 and	BI11.6(SGT)		Anatomical

<b>day</b> <b>16.10.2019</b>		radiographs-1 vertical integration with Radiology An.54.2			3.9 Muscle fibres contraction (L)	<b>Colorimetry</b>		basis of wrist drop AN12.13
<b>Thursday</b> <b>17.10.2019</b>		Physiology practical Batch A: Ex.PY 3.18 Batch B: He. PY 2.11 Batch C: Cl.PY 5.12	AN13.4 Small joints of upper Limb (L)		PY 3.12 and 3.13 Applied muscle physiology (L) <b>(VI: Medicine, HI: Anatomy for PY 3.13)</b>	Surface Projections of Upper Limb AN13.7 Practical		
<b>Friday</b> <b>18.10.2019</b>		Histology AN-67.3	AN21.1, 21.2, 21.3,47.14, 35.9 Inlet and Outlet of thorax (L)		PY 5.1 CVS introduction (L) <b>(HI: Anatomy)</b>	AN 21.8,21.11 Joints of Thorax SDL	<b>BI10.3 (L)</b> Immunity(VI:Obs.&Gyna e., Gen. Surgery, Pathology)	Prof. Develop. Including Ethics AETCOM Module 2: What is means to be a Patient Session 3 <b>SDL: Report Writing/ Reflection on Sessions 1 &amp; 2</b> Department of Physiology
<b>Saturday</b> <b>19.10.2019</b>		Histology AN-67.3	PY 3.10, 3.11, 3.17 Applied muscle physiology SDL <b>(HI: Biochemistry for PY 3.11)</b>		Dvelopment and congenital anomalies of diaphragm.	PY 5.2 Properties of cardiac muscle (L)	AN 21.6, 21.7 Intercostal vessels & nerves	<b>BI (TUT)</b> Immunity (VI:Gen. Medicine, Pathology, Pediaiatrics, Microbiolog

								Physiology HI:
<b>Monday</b> <b>21.10.2019</b>		Thoracic Cage AN21.3, AN 21.4, AN21.5 Practical	BI10.4/BI10.5(L) Immunity (VI:Gen. Medicine, Pathology, Pediaiatrics, Microbiology HI: Physiology)		Physiology practical Batch A: CI.PY 5.12 Batch B: Ex.PY 3.18 Batch C: He. PY 2.11	PY 5.2 Properties of cardiac muscleSGT		
<b>Tuesday</b> <b>22.10.2019</b>		Physiology practical Batch A: He PY 2.11 Batch B: CI PY 5.12 Batch C: ExPY 3.18	PY 5.2 Properties of cardiac muscleSGT		AN21.11 Mediastinum (L)	Thoracic Cage AN21.3, AN 21.4, AN21.5 Dissection- Practical	Branches &relation of Arch of Aorta AN23.4	
<b>Wednesday</b> <b>23.10.2019</b>		Thoracic Cage AN21.8, AN 21.9, Dissection- Practical	General features of cardiovascular system-1 AN- 5.1-4		PY 5.3 Cardiac cycle (L)	BI11.16(ECE-2) Biochemical Techniques (Visit to CMRL Lab)		
<b>Thursday</b> <b>24.10.2019</b>	D E E P A			W A L I				
<b>Friday</b> <b>25.10.2019</b>								
<b>Saturday</b> <b>26.10.2019</b>								

<b>Monday</b> 28.10.2019					
<b>Tuesday</b> 29.10.2019					
<b>Wednesday</b> 30.10.2019					
<b>Thursday</b> 31.10.2019		Physiology practical Batch A: Ex.PY 3.18 Batch B: He. PY 2.11 Batch C: Cl.PY 5.12	AN 22.5, 22.6, 22.2 Heart-1 (L)	PY 5.4 Cardiac impulse (L)	Heart AN22.1, AN 22.2 AN22.3 Dissection – Practical

**Month: November 2019**

**Venue: LT-04**

Days	8-9 AM	9-11 AM	11 AM-12 PM	12-1 PM	1-2 PM	2-3 PM	3-4 PM	4-5 PM
<b>Friday</b> 01.11.2019		Histology AN-68.2  BI11.16 (Pract.) Quality Control	AN 22.3, 22.7 Heart-2 (L)		PY 5.5 ECG (L)	Typical & atypical Ribs SDL AN 21.1, 21.2	<b>BI3.1 (L)</b> Carbohydrate Chemistry	Prof. Develop. Including Ethics AETCOM Module 2: What is means to be a Patient Session 4 <b>SDL:</b> Report Writing/ Reflection on Sessions 1 & 2 Dept. of Physiology

<b>Saturday</b> 02.11.2019		Histology AN-68.2	BI3.1 (SDL) Carbohydrate Chemistry		An 22.1 Pericardium (L)	PY 5.5 ECG (L) (VI: Medicine)	COMMUNITY MEDICINE Concept of health & disease 1.8 (L)	Sports & EC
		BI11.16 (Pract.) Quality Control						
<b>Monday</b> 04.11.2019		Heart AN 22.2 AN22.3 AN22.5 Dissection - Practical	BI3.2/BI3.3(L) Carbohydrate Digestion		Physiology practical Batch A: Cl.PY 5.12 Batch B: Ex.PY 3.18 Batch C: He. PY 2.11		PY 5.6 Abnormal ECG SGT(VI: Medicine; HI: Anatomy)	
<b>Tuesday</b> 05.11.2019		ECE 3: Nerve conduction velocity test laboratory PY 3.13 and 3.17			AN 23.1, 23.2 trachea, oesophagus&thoracic duct (L)	Mediastenum AN23.2 AN23.3 Dissection - Practical		
<b>Wednesday</b> 06.11.2019		Mediastenum AN23.4 AN23.5 Dissection - Practical	AN 23.3,23.5 Azygos, hemiazzygos veins & thoracic sympathetic trunk (L)		PY 5.7 Hemodynamic(L)	BI11.16(SGT) Biochemical techniques	AN 24.1 Pleural cavities (L)	
<b>Thursday</b> 07.11.2019		Physiology Practical (VI: Medicine for PY 5.13) Batch A: He PY 2.11 Batch B: Cl PY 5.13 Batch C: ExPY 3.18	AN 24.2, 24.3,24.6 Lung-1(L)		PY 5.7 Hemodynamic(L)	Lungs AN 24.2, AN24.4 Dissection - Practical		

<b>Friday</b> <b>08.11.2019</b>		Histology AN-68.3	AN 24.3,24.5 Lung-2 (L)		PY 5.8 CVS regulation (L)	Thoracic vertebra SDL AN 21.1	BI3.4 (L) Carbohydrate Metabolism (VI:Gen.Medicine)	Prof. Develop. Including Ethics AETCOM Module 2: What is means to be a Patient Session 5 Reflection Sharing &Closure of Module 2  Department of Physiology
		BI11.16 (Pract.) Chramatography						
<b>Saturday</b> <b>09.11.2019</b>		Histology AN-68.3	BI3.4(SDL) Carbohydrate Metabolism (VI:Gen.Medicine)		AN 24.3,24.5 Lung-3 (L)	PY 5.8 CVS regulation (L)	COMMUNITY MEDICINE Social & Behavioural sciences 2.1 (L)	Sports & EC
		BI11.16 (Pract.) Chramatography						
<b>Monday</b> <b>11.11.2019</b>		Anatomy Dissection AN-25.7	BI3.4(L) Carbohydrate Metabolism (VI:Gen.Medicine)		Physiology practical Batch A: Ex.PY 3.18 Batch B: He. PY 2.11 Batch C: Cl.PY 5.13		PY 5.7 Hemodynamic SGT	
<b>Tuesday</b> <b>12.11.2019</b>	<b>S P O R T S</b>				<b>W E E K</b>			
<b>Wednesday</b> <b>13.11.2019</b>								
<b>Thursday</b> <b>14.11.2019</b>								
<b>Friday</b> <b>15.11.2019</b>		Histology AN-52.1	Anatomical basis of		PY 5.9 Cardiac output (L)	Radiological procedures	BI3.4 (L) Carbohydrate	

		BI11.16 (Pract.) Electrophoresis	Ishaemic heart disease AN22.4			of GIT SDL AN-25.8	Metabolism (VI:Gen.Medicine)		
<b>Saturday 16.11.2019</b>		Histology AN-52.1	PY 5.9 Cardiac output SDL			AN 44.1 ,44.3, Anterior Abdominal Wall-1 (L)	PY 5.10 Regional circulation (L)	Vertical Integration (General Surgery) Topic: Abdominal Incisions AN-44.7	BI 3.4 (TUT) Carbohydrate Metabolism (VI:Gen.Medicine)
		BI11.16 (Pract.) Electrophoresis							
<b>Monday 18.11.2019</b>		Lungs AN 24.2, AN24.4 Dissection - Practical	BI3.5 (L) Regulation of Carbohydrate Metabolism and asso. Diseases(VI: Gen. Medicine)			Physiology practical Batch A: CI.PY 5.13 Batch B: Ex.PY 3.18 Batch C: He. PY 2.11	PY 5.10 Regional circulation SGT(VI: <b>Medicine)</b>		
<b>Tuesday 19.11.2019</b>		Physiology practical Batch A: He PY 2.11 Batch B: CI PY 5.13 Batch C: ExPY 3.18	PY 5.10 Regional circulation SGT			AN 44.6, 52.4 Anterior Abdominal Wall-2 (L)	Anterior Abdominal AN44.1, AN44.2 AN44.4, AN44.6 Dissection- Practical		
<b>Wednesday 20.11.2019</b>		ECE -3(Anatomy Department) Topic- ERCP,CT,MRI and Arteriography in radiodiagnosis Integration with Radiology An.54.3				PY 5.11 Shock, heart failure (L)	BI11.2, (SGT) Preparation of buffers and Estimation of pH	Splanchnic nerves AN23.6	
<b>Thursday 21.11.2019</b>		Physiology Practical Batch A: Ex.PY 3.18	AN 44.4, 44.5 Inguinal			PY 5.11 Shock, heart failure (L)	Anterior Abdominal AN44.1, AN44.2 AN44.4, AN44.6		

		Batch B: He. PY 2.11 Batch C: Cl.PY 5.13	canal-1 (L)			Dissection- Practical		
<b>Friday</b> <b>22.11.2019</b>		Histology AN-69.1	AN 44.4, 44.5 Inguinal canal-2 (L)		PY 6.1 Respiratory system introduction (L)	Special Radiographs SDL AN54.2	<b>BI3.5(L)</b> Regulation of Carbohydrate Metabolism and asso. Diseases(VI: Gen. Medicine)	Prof. Develop. Including Ethics AETCOM Module 3: Doctor-Patient Relationship Session 1 Interactive Lecture on Fundamentals of Doctor-Patient Relationship  Department of Biochemistry
		BI11.16 (Prac.) pH Meter						
<b>Saturday</b> <b>23.11.2019</b>		Histology AN-69.1	PY 5.9 BP SDL		AN- 80.2-5,7 Placenta Anomalies & Twinning(L)	PY 6.2 Mechanics of respiration (L)	AN- 43.4 Pharyngeal Arches -1(L)	BI 3.5 (TUT) Regulation of Carbohydrate Metabolism and asso. Diseases(VI: Gen. Medicine)
		BI11.16 (Prac.) pH Meter						
<b>Monday</b> <b>25.11.2019</b>		Anterior Abdominal AN44.1, AN44.2 AN44.4, AN44.6 Dissection- Practical	<b>BI3.5 (L)</b> Regulation of Carbohydrate Metabolism and asso. Diseases(VI: Gen. Medicine)		Physiology practical Batch A: Cl.PY 5.13 Batch B: Ex.PY 3.18 Batch C: He. PY 2.11	PY 6.2 Mechanics of respirationSGT		
<b>Tuesday</b> <b>26.11.2019</b>		<b>COMMUNITY MEDICINE</b> Concept of health & Disease 1.10 (DOAP)			AN 47.1 Peritoneum -1 (L)	Abdominal Cavity- Great & Lesser Sac, peritoneal folds & pouches AN47.1, AN47.2 Dissection- Practical		



<b>Wednesday 27.11.2019</b>		Abdominal Cavity- Great & Lesser Sac, peritoneal folds & pouches AN47.1, AN47.2 Dissection- Practical	AN 47.2, 47.3 Peritoneum - 2 (L)		PY 6.2 Mechanics of respiration (L)	<b>BI3.9/BI3.10 (ECE-3) Regulation of Blood Glucose (Case Study)</b>	AN 47.1 Peritoneum -1 (L)	
<b>Thursday 28.11.2019</b>		Physiology practical Batch A: He PY 2.11 Batch B: Cl PY 5.14 Batch C: ExPY 3.18	AN 47.5 Abdominal part of oesophagus and stomach (L)		PY 6.3 Oxygen transport (L)	Abdominal Cavity- Portal Vein IVC Branches of Abdominal Aorta AN47.8, AN47.9 Dissection- Practical		
<b>Friday 29.11.2019</b>		Histology AN-69.2	AN47.5 Duodenum (L)		PY 6.3 CO <sub>2</sub> transport (L)	Special Radiographs SDL AN54.2	<b>BI6.9(L) Minerals (VI:Gen Medicine; HI: Physiology)</b>	Prof. Develop. Including Ethics AETCOM Module 3: Doctor-Patient Relationship Session 2 <b>SDL: Doctor-Patient Relationship</b> Department of Biochemistry
		<b>BI11.21 (Pract.) Estimation of Blood Sugar</b>						
<b>Saturday 30.11.2019</b>		Histology AN-69.2	PY 6.3 Gas transport SDL		AN- 43.4 Pharyngeal Arches - 2(L)	PY 6.4 High altitude physiology (L)	Development of arteries-1 AN25.6 (L)	Sports & EC
		<b>BI11.21 (Pract.) Estimation of Blood Sugar</b>						

Days	8-9 AM	9-11 AM	11 AM-12 PM	12-1 PM	1-2 PM	2-3 PM	3-4 PM	4-5 PM
<b>Monday</b> 02.12.2019	<b>1 ST</b>				<b>T E R M I N A L</b>			
<b>Tuesday</b> 03.12.2019								
<b>Wednesday</b> 04.12.2019								
<b>Thursday</b> 05.12.2019								
<b>Friday</b> 06.12.2019								
<b>Saturday</b> 07.12.2019								
<b>Monday</b> 09.12.2019		Stomach (features, relations, supply & Applied) AN47.5 Dissection - Practical	<b>BI6.9 (L)</b> Minerals (VI:Gen Medicine; HI: Physiology)		Physiology practical Batch A: Ex.PY 3.14 Batch B: He. PY 2.11 Batch C: Cl.PY 5.14		PY 6.4 High altitude physiology SGT	
<b>Tuesday</b> 10.12.2019		Physiology practical Batch A: Cl.PY 5.14 Batch B: Ex.PY 3.14 Batch C: He. PY 2.11	PY 6.5 Oxygen therapySGT		AN-47.5 Jejunum and Ileum(L)	Duodenum(features, relations, supply & Applied) AN47.5 Dissection - Practical		
<b>Wednesday</b> 11.12.2019		Jejunum and Ileum (features, relations, supply & Applied) AN47.5 Dissection - Practical	AN-47.5 Caecum and Large intestine(L)		PY 6.4 Deep sea physiology (L)	<b>BI2.2</b> Enzymes ( <b>SGT</b> )		Subphrenic Abscess AN47.4 (L)

<b>Thursday</b> <b>12.12.2019</b>		Physiology practical Batch A: He PY 2.11 Batch B: Cl PY 5.15 Batch C: ExPY 3.14	AN-47.5,49.5,48.8 Anal canal (L)		PY 6.5 CPR (L)	Caecum & large Intestine(features, relations, supply & Applied) AN47.5 Dissection - Practical		
<b>Friday</b> <b>13.12.2019</b>		Histology AN-69.3	AN-47.5,49.5,48.8 Anal canal-2 (L)		PY 6.6 Regulation of respiration (L)	Surface marking-1 AN-55.1 SDL	<b>BI6.9 (L)</b> Minerals (VI:Gen Medicine; HI: Physiology)	Prof. Develop. Including Ethics AETCOM Module 3: Doctor-Patient Relationship Session 3 <b>SDL:</b> Doctor-Patient Relationship Department of Biochemistry
		<b>BI11.9 (Pract.)</b> Estimation of Total Cholesterol & HDL						
<b>Saturday</b> <b>14.12.2019</b>		Histology AN-69.3	<b>BI3.9/BI3.10 (SDL)</b>		Development of arteries-2 AN25.6 (L)	PY 6.6 Hypoxia(L)	<b>COMMUNITY MEDICINE</b> Social & Behavioural sciences 2.1 (L)	Sports & EC
		<b>BI11.9 (Pract.)</b> Estimation of Total Cholesterol & HDL	Regulation of Blood Glucose					
<b>Monday</b> <b>16.12.2019</b>		Rectum & Anal Canal (features, relations, supply & Applied) AN47.5 Dissection - Practical	<b>BI6.9(L)</b> Minerals (VI:Gen Medicine; HI: Physiology)		Physiology practical Batch A: Ex.PY 3.14 Batch B: He. PY 2.11 Batch C: Cl.PY 5.15		PY 6.6 Regulation of respiration SGT	
<b>Tuesday</b> <b>17.12.2019</b>		Physiology practical Batch A: Cl.PY 5.15 Batch B: Ex.PY 3.14 Batch C: He. PY 2.11	PY 6.6 Hypoxia SGT		AN-47.5,49.5,48.8 Rectum (L)	Rectum & Anal Canal (features, relations, supply & Applied) AN47.5 Dissection - Practical		

<b>Wednesday</b> <b>18.12.2019</b>		ECE 4(Anatomy Department) ECE in classroom setting: role play/ Video/ Paper case (Cases of management of congenital anomalies of Rectum & Anal Canal) <b>vertical integration with Surgery by nesting</b> SU28.16			PY 6.7 Lung Function Tests (L)	<b>BI6.9 (SGT)</b> Minerals (VI:Gen Medicine; HI: Physiology)	Lymphatic spread in carcinoma of Stomach AN47.6	
<b>Thursday</b> <b>19.12.2019</b>		Physiology practical Batch A: He PY 2.11 Batch B: CI PY 5.16 Batch C: ExPY 3.14	Kidney-1 AN- 47.5(L)		PY 7.1 Renal introduction (L)	Kidney & ureter (features, relations, supply & Applied) AN47.5		
<b>Friday</b> <b>20.12.2019</b>		Histology AN-70.1	Kidney-2 AN- 47.5(L)		PY 7.2 RAAS (L)	Anatomical positions of Viscera of Abdomen SDL AN47.5	<b>BI6.13 (L)</b> Organ Functions (HI/VI Medicine/PHY/ANAT)	Prof. Develop. Including Ethics AETCOM Module 3: Doctor-Patient Relationship Session 4 Doctor Patient encounter with checklist Department of Biochemistry
		<b>BI11.9 (Pract.)</b> Repeat Estimation of Total Cholesterol &HDL						
<b>Saturday</b> <b>21.12.2019</b>	<b>W I N T E R</b>			<b>V A C A T I O N S</b>				
<b>Monday</b> <b>23.12.2019</b>								
<b>Tuesday</b> <b>24.12.2019</b>								
<b>Wednesday</b>								

<b>25.12.2019</b>			
<b>Thursday</b> <b>26.12.2019</b>			
<b>Friday</b> <b>27.12.2019</b>			
<b>Saturday</b> <b>28.12.2019</b>			
<b>Monday</b> <b>30.12.2019</b>			
<b>Tuesday</b> <b>31.12.2019</b>			

Month: January 2020

Venue: LT-04

Days	8-9 AM	9-11 AM	11 AM-12 PM	12-1 PM	1-2 PM	2-3 PM	3-4 PM	4-5 PM
<b>Wednesday</b> <b>01.01.2020</b>	W I N T E R				V A C A T I O N S			
<b>Thursday</b> <b>02.01.2020</b>								
<b>Friday</b> <b>03.01.2020</b>								
<b>Saturday</b> <b>04.01.2020</b>								
<b>Monday</b> <b>06.01.2020</b>		Kidney & Ureter (features, relations,	<b>BI4.1(L)</b> Lipid		Physiology practical Batch A: Ex.PY 3.14	PY 6.7 LFT SGT		

		supply & Applied) AN47.5 Dissection - Practical	Chemistry& Metabolism (VI: General Medicine)		Batch B: He. PY 2.11 Batch C: Cl.PY 5.16		
<b>Tuesday</b> <b>07.01.2020</b>		Hospital based ECE 4: Visit to respiratory medicine department for PFT PY 6.7:lung function tests & their clinical significance			AN 47.5 PANCREAS	Pancreas (features, relations, supply & Applied) AN47.5 Dissection - Practical	
<b>Wednesday</b> <b>08.01.2020</b>		Pancreas (features, relations, supply & Applied) AN47.5 Dissection - Practical	AN 47.5 SPLEEN		PY 7.3 GFR (L)	BI2.6/BI2.7(SGT) Enzyme interpretation (VI Path & Med) Thoracoabd ominal Diaphragm AN47.13	
<b>Thursday</b> <b>09.01.2020</b>		Physiology practical Batch A: Cl.PY 5.16 Batch B: Ex.PY 3.14 Batch C: He. PY 2.11	AN 47.5 Extra-hepatic biliary apparatus(L)		PY 7.3GFR (L)	Spleen, (features, relations, supply & Applied) AN47.5 Dissection - Practical	
<b>Friday</b> <b>10.01.2020</b>		Histology AN-70.1	AN-47.5, 47.6,47.7,47.1 1 Liver-1(L)		PY 7.3 Urine formation (L)	Surface marking-2 AN-55.2 SDL BI4.1 (L) Lipid Chemistry& metabolism (VI: General Medicine)	Prof. Develop. Including Ethics AETCOM Module 3: Doctor-Patient Relationship Session 5 Doctor Patient encounter with checklist Department of Biochemistry
<b>Saturday</b> <b>11.01.2020</b>		Histology AN-70.1	BI4.1 (SDL) Lipid		Development of Heart -	PY 7.3 Urine concentratio COMMUNITY MEDICINE	

		BI11.21(Practical) Estimation of blood Urea	Chemistry & metabolism (VI: General Medicine)		1(L)AN 25.6,25.2	n(L)	Social & Behavioural sciences 2.4 (L)	Sports & EC
<b>Monday</b> <b>13.01.2020</b>		Liver (features, relations, supply & Applied) AN47.5 Dissection - Practical Dissection - Practical	BI4.2(L) Lipid Chemistry & metabolism (VI: Gen. Medicine)		Physiology practical Batch A: He PY 2.11 Batch B: Cl PY 4.10 Batch C: ExPY 3.14		PY 7.2 RAASSGT	
<b>Tuesday</b> <b>14.01.2020</b>		Physiology practical Batch A: Ex.PY 3.14 Batch B: He. PY 2.11 Batch C: Cl.PY 4.10	PY 7.3 Urine formation SGT		AN- 47.8,47.10 Liver-2(L)	Liver (features, relations, supply & Applied) AN47.5 Dissection - Practical	COMMUNITY MEDICINE BIostatistics 6.1 (L)	
<b>Wednesday</b> <b>15.01.2020</b>		ECE-5 (Anatomy Department) ECE in classroom setting: role play/ Video/ Paper case (Cases of Pancreatitis) <b>Vertical Integration by Nesting with Surgery</b> SU24.1			PY 7.3 Urine concentration (L)	BI11.15 (SGT) CSF analysis	Ischio-rectal fossa & pudendal canal AN- 49.4,49.3 (L)	
<b>Thursday</b> <b>16.01.2020</b>		Physiology practical Batch A: Cl.PY 4.10 Batch B: Ex.PY 3.14 Batch C: He. PY 2.11	Perineum & perineal pouches-1 AN- 49.1, 49.2. 49.5 (L)		PY 7.5 Acid base balance (L)	Perineum (Perineal pouch & Perineal body) AN49.1, AN49.2, AN49.3 Dissection - Practical		
<b>Friday</b> <b>17.01.2020</b>		Histology AN-70.2	Perineum & perineal pouches-2 AN- 49.1, 49.2. 49.5 (L)		PY 7.5 Acid base balance (L)	Clinical importance of abdomino-pelvic bones	BI4.2 (L) Lipid Chemistry & metabolism	Prof. Develop. Including Ethics AETCOM Module 3: Doctor-Patient
		BI11.16 (Pract.)ISE						

						AN-53.4 SDL	(VI: Gen. Medicine)	Relationship Session 6 Reflection & Closure of Module 3 Department of Biochemistry
<b>Saturday</b> <b>18.01.2020</b>		Histology AN-70.2	PY 7.5 Acid base balance SDL		Development of Heart - 2(L)AN 25.6,25.3, 25.4,25.5	PY 7.6 Micturition (L)	Ureter and Suprarenal Gland AN 47.5 (L)	<b>BI4.2(TUT)</b> Lipid Chemistry & metabolism (VI: Gen. Medicine)
		BI11.16 (Pract.)ISE						
<b>Monday</b> <b>20.01.2020</b>		Perineum (Perinial pouch & Perinial body) AN49.1, AN49.2, AN49.3 Dissection - Practical	<b>BI4.2(L)</b> Lipid Chemistry & metabolism (VI: Gen. Medicine)		Physiology practical Batch A: He PY 2.11 Batch B: Cl PY 4.10 Batch C: ExPY 3.14		PY 7.4 Renal clearance SGT	
<b>Tuesday</b> <b>21.01.2020</b>		Physiology practical Batch A: Ex.PY 3.14 Batch B: He. PY 2.11 Batch C: Cl.PY 4.10	PY 7.7 Dialysis SGT(VI: Medicine)		Posterior abdominal wall AN45.1,45.2, 45.3,47.12 (L)	Perineum (Lumbar Plexus) AN45.2 Dissection - Practical		Community medicine 5.3 (SDL) Nutrition-Vitamin Deficiency Diseases
<b>Wednesday</b> <b>22.01.2020</b>		Urinary Bladder & Urethra (SPC, Prostatic Hypertrophy) AN48.5	AN 46.1, 46.2, 46.3 Male & Female external Genital		PY 7.6 Micturition (L)	<b>BI 11.17(SGT)</b> Diabetes Mellitus (VI:Gen. Medicine, Pathology)		Urinary bladder & Urethra AN- 48.5, 48.6(L)



		Dissection - Practical	System-1 (L)					
<b>Thursday 23.01.2020</b>		Physiology practical Batch A: Cl.PY 4.10 Batch B: Ex.PY 3.14 Batch C: He. PY 2.11	Prostate & Seminal vesicles AN- 48.7(L)		PY 7.8 KFTs (L) <b>(HI: Biochemistry)</b>	Prostate (SPC, Prostatic Hypertrophy) AN48.5, 48.7 Dissection - Practical		
<b>Friday 24.01.2020</b>		Histology AN-71.1	Male & Female external Genital System -2 AN 46.1, 46.2, 46.3 48.2 (L)		PY 4.1 GIT introduction (L) <b>(HI: Anatomy)</b>	Radiodiagnosis-1 AN-54.1 SDL	BI4.3 (L) Lipid Chemistry (VI: Gen. Medicine)	Prof. Develop. Including Ethics-Session -1 Relationship of Social & behavioural pattern to health & disease <b>SDL</b> , Department of Community Medicine
<b>Saturday 25.01.2020</b>		Histology AN-71.1	PY 7.9 Cystometrogr am SDL		Development of veins(SVC,IVC, Coronary sinus) AN- 25.6(L)	PY 4.2 Saliva (L) <b>(HI: Biochemistry)</b>	Uterus & Cervix AN-48.8, (L)	BI 11.17(TUT) Diabetes Mellitus (VI:Gen. Medicine, Pathology)
<b>Monday 27.01.2020</b>		Uterus & Cervix AN-48.5, AN48.8 Dissection- Practical	BI4.4 (L) Lipid Chemistry&		Physiology practical Batch A: He PY 2.11 Batch B: Cl PY 6.8	PY 7.3 Urine concentration SGT		

			metabolism (VI: Gen. Medicine)		Batch C: ExPY 3.14			
<b>Tuesday 28.01.2020</b>		<b>COMMUNITY MEDICINE</b> Social & Behavioural sciences 2.2 (DOAP)			Development of veins(SVC,IVC, Coronary sinus) AN- 25.6(L)	Uterus & Cervix AN-48.5, AN48.8 Dissection- Practical	Introduction to lower limb AN-14.3 , 20.7 (L)	
<b>Wednesday 29.01.2020</b>		Revision on dissected specimens of Pelvis Practical	Introduction to lower limb AN-14.3 , 20.7(L)		PY 4.2 Gastric juice (L)	<b>BI6.10 (ECE-4)</b> Disorders of Mineral metabolism (VI:Gen.Medicine) Visit to Orthopedics Ward		
<b>Thursday 30.01.2020</b>		Physiology practical Batch A: Ex.PY 3.14 Batch B: He. PY 2.11 Batch C: Cl.PY 6.8	Front of thigh-1 AN- 15.1 15.2,20.3(L)		PY 4.2 Intestinal and pancreatic Juice (L)	Front of thigh AN- 15.1 15.2 Dissection- Practical		
<b>Friday 31.01.2020</b>		Histology AN-71.2	Medial side of thigh AN- 15.5 (L)		PY 4.2 Bile secretion (L)	Radiodiagnosis -2 AN-54.2,54.3 SDL	<b>BI4.6 (L)Prostaglandins (VI: Gen. Medicine)</b>	Prof. Develop. Including Ethics-Session – 2 Relationship of Social & behavioural pattern to health & disease <b>SDL,</b> Department of Community Medicine
		<b>BI11.3 (Pract.) (Normal Urine)</b>						

Month: February2020

Venue: LT-04

Days	8-9 AM	9-11 AM	11 AM-12 PM	12-1 PM	1-2 PM	2-3 PM	3-4 PM	4-5 PM
<b>Saturday</b> 01.02.20 20		Histology AN-71.2	BI2.1(SDL) Enzymes		Development of Urogenital system-1 AN-52.7	PY 4.3 GIT movements (L)	COMUNITY MEDICINE Social & Behavioural sciences 2.4 (L)	COMMUNI TY MEDICINE BIOSTATIST ICS 6.2 (L)
		BI11.3 (Pract.) (Normal Urine)						
<b>Monday</b> 03.02.20 20		Medial side of thigh AN- 15.5 Dissection- Practical	BI2.1(L) Enzymes		Physiology practical Batch A: Cl.PY 6.8 Batch B: Ex.PY 3.14 Batch C: He. PY 2.11	PY 4.3 GIT movements SGT		
<b>Tuesday</b> 04.02.20 20		Hospital based ECE 5: Visit to Nephrology department for Dialysis PY 7.7			Gluteal region-1 AN-16.1,16.2	Gluteal region- AN-16.1,16.2 Dissection- Practical	Gluteal region-2 AN- 16.3 (L)	
<b>Wednesd ay</b> 05.02.20 20		Gluteal region- AN-16.1,16.2 Dissection- Practical	Gluteal region- 3 AN- 16.3 (L)		PY 4.4 Digestion and absorption of nutrients (L)	BI6.8 (SGT) ABG Analysis (VI: Gen. Medicine)		
<b>Thursday</b> 06.02.20 20		Physiology Practical (VI for PY2.11, PY 2.12, PY 2.13: Pathology) Batch A: He PY 2.11 Batch B: Cl PY 6.9 Batch C: ExPY 3.14	Back of thigh AN- 16.4,16.5(L)		PY 4.4 Digestion and absorption of nutrients (L) <b>(HI: Biochemistry)</b>	Back of thigh AN-16.4,16.5 Dissection- Practical		
<b>Friday</b>		Histology	Hip joint		PY 4.3 Dietary	SDL	BI2.3(L)	Prof. Develop.

<b>07.02.20 20</b>		AN-72.1 BI11.4 (Pract.) (Abnormal Urine)	AN-17.1,17.2,17.3 (L)		fibres (L)		Enzymes	Including Ethics-Session – 3 Relationship of Social & behavioural to health & disease Small group discussion, Department of Community Medicine
<b>Saturday 08.02.20 20</b>		Histology AN-72.1 BI11.4 (Pract.) (Abnormal Urine)	BI2.4(SDL) Enzymes		Development of Urogenital system-2 AN-52.7,52.8	PY 4.5 GI hormones (L)	COMMUNITY MEDICINE Social & Behavioural sciences 2.5 (L)	Sports & EC
<b>Monday 10.02.20 20</b>		Hip joint AN-17.1,17.2, 17.3 Dissection- Practical	BI2.5 (L) Enzymes		Physiology practical Batch A: Ex.PY 3.14 Batch B: He. PY 2.11 Batch C: Cl.PY 6.9	PY 4.4 Digestion and absorption of nutrients SGT		
<b>Tuesday 11.02.20 20</b>		Physiology practical Batch A: Cl.PY 6.9 Batch B: Ex.PY 3.14 Batch C: He. PY 2.11	PY 4.6 Gut brain axisSGT		Popliteal fossa AN-16.6 (L)	Popliteal fossa AN-16.6 Dissection - Practical	Radiographs –Lower limb AN20.6	
<b>Wednesday 12.02.20 20</b>		Popliteal fossa AN-16.6 Dissection - Practical	Front of leg & dorsum of foot AN-18.1, 18.2,18.3 (L)		PY 4.7 Enterohepatic circulation (L)	B1 11.17 Pancreatitis (SGT) V. I. GM, PATH		

<p><b>Thursday</b> <b>13.02.20</b> <b>20</b></p>		<p>Physiology Practical (<b>VI for PY 2.11, PY 2.12, PY 2.13: Pathology</b>) Batch A: He PY 2.11 Batch B: CI PY 6.10 Batch C: ExPY 3.14</p>	<p>Back of leg AN- 19.1,19.2. 19.3(L)</p>		<p>PY 4.7 Jaundice (L)</p>	<p>Front of leg &amp; dorsum of foot AN-18.1, 18.2,18.4 Dissection</p>			
<p><b>Friday</b> <b>14.02.20</b> <b>20</b></p>		<p>Histology AN-25.1</p> <p>BI11.4 (Pract.) (Abnormal Urine)</p>	<p>Lateral and medial side of leg AN-19.3 (L)</p>		<p>PY 4.7 Jaundice (L)</p>	<p>Radiographs of Bones &amp; joints of lower Limb SDL AN20.6</p>	<p>BI 2.4/2.5 (L) Enzymes</p>	<p>Prof. Develop. Including Ethics-Session – 4 Relationship of Social &amp; behavioural to health &amp; disease Small group discussion, Department of Community Medicine</p>	
<p><b>Saturday</b> <b>15.02.20</b> <b>20</b></p>		<p>Histology AN-25.1</p> <p>BI11.4 (Pract.) (Abnormal Urine)</p>	<p>PY 4.8 GIT function tests SDL (<b>HI: Biochemistry</b>)</p>		<p>Development of GIT-1 AN-52.6</p>	<p>PY 4.9 Applied (L) (<b>VI: Medicine; HI: Biochemistry</b>)</p>	<p>Vertical integration (orthopedics) Topic - anatomical basis of rupture of calcaneal tendon AN19.4</p>	<p>BI6.14 (<b>TUT</b>) Organ Functions (HI: Physiology)</p>	
<p><b>Monday</b> <b>17.02.20</b> <b>20</b></p>		<p>Leg AN19.1, AN19.2 Dissection- Practical</p>	<p>BI6.14(L) Organ Functions (HI: Physiology)</p>		<p>Physiology practical Batch A: Ex.PY 3.14 Batch B: He. PY 2.11 Batch C: CI.PY</p>	<p>PY 4.9 Applied SGT</p>			

					6.10			
<b>Tuesday</b> <b>18.02.20</b> <b>20</b>		Physiology practical Batch A: Cl.PY 6.10 Batch B: Ex.PY 3.14 Batch C: He. PY 2.11	PY 4.7 Jaundice SGT		Knee joint AN-18.4,18.5, 18.6 (L)	Knee joint AN-18.1,AN18.2, AN18.4 Dissection- Practical	Anatomical basis of Osteoarther itis AN18.7	
<b>Wednesd</b> <b>ay</b> <b>19.02.20</b> <b>20</b>		ECE-6 (Anatomy Department) malformation and deformities of Limbs Integration with orthopaedics OR12.1			PY 10.1 Nervous system organisation (L) <b>(HI: Anatomy)</b>	<b>BI11.17 (ECE-5)</b> Myocardial Infarction Visit to Cath. Lab.		
<b>Thursday</b> <b>20.02.20</b> <b>20</b>		Physiology Practical <b>(VI for PY 2.11, PY</b> <b>2.12, PY 2.13:</b> <b>Pathology)</b> Batch A: He PY 2.11 Batch B: Cl PY 10.11 Batch C: ExPY 3.14	Sole-1 AN- 14.4,AN19.6 (L)		PY 10.2 Synapse (L)	Sole AN19.6, AN14.4 Dissection-Practical		
<b>Friday</b> <b>21.02.20</b> <b>20</b>		Histology AN-43.2	Sole-2 AN- 19.7 (L)		PY 10.2 Reflex (L)	Radiographs of Bones & joints of lower Limb SDL AN20.6	<b>BI6.7(L)</b> Electrolyte balance (VI:Gen.Medicin e;HI:Physiology)	Prof. Develop. Including Ethics AETCOM Module 4: Foundation of Communication Session 1 Interactive Lecture: Principles of Communication Dept. of Anatomy
<b>Saturday</b> <b>22.02.20</b> <b>20</b>		Histology AN-43.2	PY 10.2 Synapse SDL <b>(HI:</b> <b>Anatomy)</b>		Development of GIT-2 AN-52.6	PY 10.2 Receptors (L)	Arches of foot AN- 19.5,19.6(L)	<b>BI6.7(TUT)</b> Electrolyte balance (VI:Gen.Medicin e;HI:Physiology)
		<b>BI11.20 (Pract.)</b> Abnormal Urine (VI Path)						

		Path)					
<b>Monday</b> 24.02.20 20		Sole AN19.6, AN14.4 Dissection- Practical	<b>BI6.7(L)</b> Electrolyte balance (VI:Gen.Medicine;HI:Phys iology)		Physiology practical Batch A: Ex.PY 3.14 Batch B: He. PY 2.11 Batch C: Cl.PY 10.11	PY 10.3 Sensory tracts SGT(HI: <b>Anatomy</b> )	
<b>Tuesday</b> 25.02.20 20		<b>COMMUNITY MEDICINE</b> Social & Behavioural sciences 2.3 (DOAP)			Joints of foot-1 AN- 20.1(L)	Revision on Dissected specimens Practical	<b>Communit y medicine 1.5 (SDL) Levels of Prevention with Examples</b>
<b>Wednesd ay</b> 26.02.20 20	<b>II ND</b>				<b>TERMINALS</b>		
<b>Thursday</b> 27.02.20 20							
<b>Friday</b> 28.02.20 20							
<b>Saturday</b> 29.02.20 20							





Month: March 2020

Venue: LT-04

Days	8-9 AM	9-11 AM	11 AM-12 PM	12-1 PM	1-2 PM	2-3 PM	3-4 PM	4-5 PM
Monday 02.03.2020	II ND				TERMINALS			
Tuesday 03.03.2020								
Wednesday 04.03.2020								
Thursday 05.03.2020								
Friday 06.03.2020	H O				L I			
Saturday 07.03.2020								
Monday 09.03.2020	H O				L I			
Tuesday 10.03.2020								
Wednesday 11.03.2020		Foot (joints) AN20.2, AN20.3 Practical	Joints of foot-2 AN- 20.2(L)		PY 10.3 Sensory tracts (L)	BI11.17 (SGT) Dyslipidemia (Vi: Gen Medicine)		Lymphatic & venous drainage of lower limb-1 AN- 20.4,20.5, 20.9(L)

<b>Thursday 12.03.2020</b>		Physiology Practical ( <b>VI for PY2.11, PY 2.12, PY 2.13: Pathology</b> ) Batch A: Cl.PY 10.11 Batch B: Ex.PY 3.14 Batch C: He. PY 2.11	Lymphatic & venous drainage of lower limb-2 AN-20.4,20.5(L)		PY 10.3 Pain (L)	Foot (joints) AN20.2, AN20.3 Practical		
<b>Friday 13.03.2020</b>		Histology AN-52.1	Scalp AN- 27.1, 27.2 (L)		PY 10.3 Pain (L)	Radiographs of Bones & joints of lower Limb SDL AN20.6	BI11.17 (L) Myocardial Infarction	Prof. Develop. Including Ethics AETCOM Module 4: Foundation of Communication Session 2 Interactive Lecture: Principles of Communication Dept. of Anatomy
<b>Saturday 14.03.2020</b>		Histology AN-52.1	BI6.7(SDL) Electrolyte balance (VI:Gen.Medicine;HI:Physiology)		Development of GIT-3 AN-52.6	PY 10.4 Descending tracts (L)	COMMUNITY MEDICINE Demography 9.1 (L)	Sports & EC
<b>Monday 16.03.2020</b>		Scalp AN- 27.1 Dissection- Practical	BI4.2(L) Digestion of Lipids (VI: Gen. Medicine)		Physiology practical Batch A: He PY 2.11 Batch B: Cl PY 10.11 Batch C: ExPY 3.15	PY 10.4 Descending tracts SGT( <b>HI: Anatomy</b> )		
<b>Tuesday 17.03.2020</b>		Physiology Practical Batch A: Ex.PY 3.15	PY 10.3 Sensations SGT ( <b>HI: Anatomy</b> )		Face-1 AN- 28.1,28.2, 28.3(L)	Face AN28.1, AN28.3	Face-2 AN-28.5,28.6, 28.7,31.4 (L)	

		Batch B: He. PY 2.11 Batch C: Cl.PY 10.11				Dissection - Practical	
<b>Wednesday 18.03.2020</b>		ECE 7– (Anatomy Department) Airway & its implication for general Anesthesia Department Visit- Anesthesiology AS4.2			PY 10.4 Muscle spindle (L)	<b>BI11.18/ 11.19 (SGT)</b> Instrument & Application	
<b>Thursday 19.03.2020</b>		Physiology practical Batch A: Cl.PY 10.11 Batch B: Ex.PY 3.15 Batch C: He. PY 2.11	Back of neck & sub- occipital triangle AN- 42.2, 42.3(L)		PY 10.4 Vestibular apparatus (L)	Face AN28.1, AN28.3, AN28.6 Dissection - Practical	
<b>Friday 20.03.2020</b>		Histology AN-52.1	Side of neck & cervical fascia-1 AN- 35.1, 35.10(L)		PY 10.4 Vestibular apparatus (L)	Radiographs of Cervical Spine SDL AN43.7	Prof. Develop. Including Ethics AETCOM Module 4: Foundation of Communication Session 3 <b>SDL:</b> Department of Anatomy
		<b>BI11.21 (Pract.)</b> Repeat Estimation of Blood Glucose					
<b>Saturday 21.03.2020</b>		Histology AN-52.1	PY 10.5 Reticular formation SDL ( <b>HI: Anatomy</b> )		Development of GIT-4 AN-52.6	PY 10.5 Reticular formation (L)	Vertical integration (orthopedics) Topic - Metatarsalgia & Plantar fasciitis AN19.7
		<b>BI11.21 (Pract.)</b> Repeat Estimation of Blood Glucose					
<b>Monday 23.03.2020</b>		Back of neck & sub- occipital triangle	<b>BI6.1 (L)</b> Metabolism		Physiology practical ( <b>HI: Anatomy for PY 10.11</b> )	PY 10.4 Maintenance of posture <b>SGT(HI: Anatomy)</b>	

		AN42.1, AN42.2 Dissection - Practical	in fasting & well fed state		Batch A: He PY 2.11 Batch B: CI PY 10.11 Batch C: ExPY 3.15			
<b>Tuesday</b> <b>24.03.2020</b>		Physiology practical <b>(HI: Anatomy for PY 10.11)</b> Batch A: Ex.PY 3.15 Batch B: He. PY 2.11 Batch C: CI.PY 10.11	PY 10.5 Reticular formation SGT <b>(HI: Anatomy)</b>		Posterior triangle of neck AN- 29.1, 29.3, 29.4(L)	Side of neck & cervical fascia AN- 35.1, 35.10 Dissection - Practical	Posterior triangle of neck-2 AN- 29.1, 29.3, 29.4(L)	
<b>Wednesday</b> <b>25.03.2020</b>		Posterior triangle of neck AN- 29.1 Dissection- Practical	Side of neck & cervical fascia-2 AN- 35.1, 35.10(L)		PY 10.5 ANS (L)	<b>BI11.17 (ECE-6)</b> Jaundice Visit to Medicine Ward		
<b>Thursday</b> <b>26.03.2020</b>		Physiology practical <b>(HI: Anatomy for PY 10.11)</b> Batch A: CI.PY 10.11 Batch B: Ex.PY 3.15 Batch C: He. PY 2.11	Anterior triangle of neck-1 AN- 32.1(L)		PY10.5 ANS (L)	Anterior triangle of neck-1 AN- 32.1, AN32.2 Dissection-Practical		
<b>Friday</b> <b>27.03.2020</b>		Histology AN-52.1	Anterior triangle of neck-2 AN- 32.2(L)		PY 10.5 ANS (L)	Atlanto-occipital & atlanto-axial joint AN-43.1 SDL	<b>BI6.1 (SDL)</b> Metabolism in fasting & well fed state	Prof. Develop. Including Ethics AETCOM Module 4: Foundation of Communication Session 4 <b>SDL:</b> Department of Anatomy
<b>Saturday</b> <b>28.03.2020</b>		Histology AN-52.1	PY 10.5 ANS SDL		Development of Face & Palate	PY 10.7 Cerebral	Thyroid & parathyroid AN- 35.2, 35.8(L)	<b>BI 11.7 (TUT)</b> Jaundice

		BI11.20 (Pract.) Repeat Abnormal Urine				cortex (L)			
<b>Monday 30.03.2020</b>		Thyroid & parathyroid AN- 35.2,35.5,35.6 Dissection- Practical	BI6.3(L) Metabolism in fasting & well fed state			Physiology practical (HI: <b>Anatomy for PY 10.11)</b> Batch A: He PY 2.11 Batch B: Cl PY 10.11 Batch C: ExPY 3.15	PY 10.6 Lesions of spinal cord SGT(HI: <b>Anatomy)</b>		
<b>Tuesday 31.03.2020</b>		COMMUNITY MEDICINE Demography 9.2 (SGT)				Dural venous sinuses-1 AN- 30.3, 30.4,31.5 (L)	Cranial Cavity- Dural venous sinuses, Fossa & Foramina AN30.1, 30.2, 30.3 Dissection- Practical	Dural venous sinuses-2 AN- 30.3, 30.4,31.5 (L)	

Month: April 2020

Venue: LT-04

<b>Wednesday 01.04.2020</b>		Cranial Cavity- Dural venous sinuses, Fossa & Foramina AN30.1, 30.2, 30.3 Dissection- Practical	Meninges and cranial cavity AN- 30.1,30.2, 56.1(L)			PY 10.7 Basal Ganglia (L)	BI6.15 (SGT) Organ Functions (HI: Physiology)	
<b>Thursday 02.04.2020</b>		Physiology practical (HI: <b>Anatomy for PY 10.11)</b> Batch A: Ex.PY 3.15 Batch B: He. PY 2.11 Batch C: Cl.PY 10.11	Developme nt of Tongue(L)			PY 10.7 Basal Ganglia (L)	Cranial Cavity- Dural venous sinuses, meningese AN30.1, 30.2, 56.1 Dissection- Practical	
<b>Friday</b>		Histology	Parotid			PY 10.7	Parotid Gland	BI7.5(L) Prof. Develop.

<b>03.04.2020</b>		AN-52.1 BI11.16 (Pract.) ABG Analyzer	gland AN- 28.9, 28.10(L)		Hypothalamus (L)	AN-43.6 SDL	<b>Xenobiotics</b>	Including Ethics AETCOM Module 4: Foundation of Communication Session 5 Department of Anatomy
<b>Saturday 04.04.2020</b>		Histology AN-52.1 BI11.16 (Pract.) ABG Analyzer	BI7.5(SDL) Xenobiotics		Development of Brain-1 AN-79.5,6	PY 10.7 Cerebellum (L)	<b>COMMUNITY MEDICINE Demography 9.4 (L)</b>	Sports & EC
<b>Monday 06.04.2020</b>		Parotid gland AN- 28.9 Dissection- Practical	BI9.2(L) Extra Cellular Matrix (VI: Gen. Med.)		Physiology practical (HI: <b>Anatomy for PY 10.11)</b> Batch A: Cl.PY 10.11 Batch B: Ex.PY 3.15 Batch C: He. PY 2.11	PY 10.7 Cerebral cortex and basal ganglia SGT (HI: <b>Anatomy</b> )		
<b>Tuesday 07.04.2020</b>		Hospital based ECE 6: Visit to ENT Department for Audiometry PY 10.16			Infratemporal fossa and maxillary artery AN-33.1 (L)	Infratemporal fossa and maxillary artery AN-33.1AN33.2 Dissection- Practical		

Days	8-9 AM	9-11 AM	11 AM-12 PM	12-1 PM	1-2 PM	2-3 PM	3-4 PM	4-5 PM
<b>Wednesday 08.04.2020</b>	C U L T U R A L				W E E K			

<b>Thursday</b> <b>09.04.2020</b>								
<b>Friday</b> <b>10.04.2020</b>								
<b>Saturday</b> <b>11.04.2020</b>		Histology AN52.1	<b>BI9.1(SDL)</b> Extra cellular matrix (VI: Gen. Medicine)		Orbit-1 AN-31.1,31.2, 31.3 (L)	PY 10.7 Limbic system (L)	<b>COMMUNITY MEDICINE</b> Demography 9.6 (L)	Sports & EC
		BI11.21(Practical) Repeat Estimation of blood Urea						
<b>Monday</b> <b>13.04.2020</b>		Orbit AN-31.1,31.2 Dissection- Practical	<b>BI6.2(L)</b> Nucleotide Metabolism		<b>Physiology practical (HI: Anatomy for PY 10.11)</b> Batch A: He PY 2.11 Batch B: Cl PY 10.11 Batch C: ExPY 3.16		PY 10.7 Cerebellum and limbic system <b>SGT(HI: Anatomy; VI: Psychiatry)</b>	
<b>Tuesday</b> <b>14.04.2020</b>		Physiology practical( <b>HI: Anatomy for PY 10.11</b> ) Batch A: Ex.PY 3.16 Batch B: He. PY 2.11 Batch C: Cl.PY 10.11	PY 10.7 Basal Ganglia and Hypothala mus SGT <b>(HI: Anatomy)</b>		Orbit-2 AN-41.1,41.2, 41.3 (L) <b>(VI with Ophthalmology)</b> OP 2.1, OP4.1, OP7.1, OP 8.1	Orbit AN-31.1,31.2 Dissection- Practical		TMJ AN33.5(L)
<b>Wednesday</b> <b>15.04.2020</b>		ECE-8 (Anatomy Department) ECE in classroom setting: role play/ Video/ Paper case (Cases of Various Glaucomas) Integration with Ophthalmogy OP6.7			PY 10.8 EEG (L) <b>(VI: Psychiatry)</b>	<b>BI11.15 (SGT)</b> CSF Analysis		
<b>Thursday</b> <b>16.04.2020</b>		Physiology practical <b>(HI: Anatomy for PY 10.11)</b>	Submandib ular region AN- 34.1,34.2(L)		PY 10.8 Sleep (L)	TMJ AN33.5 Dissection - Practical		

		Batch A: Cl.PY 10.11 Batch B: Ex.PY 3.16 Batch C: He. PY 2.11						
<b>Friday</b> <b>17.04.2020</b>		Histology AN-52.2	Tongue & tonsils AN- 36.1,36.2, 39.1,39.2 (L)	PY 10.9 Memory (L)	AN-43.5 SDL	<b>BI6.2(L)</b> Nucleotide Metabolism	Prof. Develop. Including Ethics AETCOM Module 4: Foundation of Communication Session 6 Reflection on Sessions 1, 2,3 4 & closure of Module 5 Department of Anatomy	
		<b>BI11.11 (Pract.)</b> Estimation of Calcium & Phosphorus						
<b>Saturday</b> <b>18.04.2020</b>		Histology AN-52.2	PY 10.9 Memory SDL	General features of nervous system- 1 AN-7.1-4	PY 10.9 Speech (L)	Vertebral column AN-50.1,50.2	<b>BI6.2(TUT)</b> Nucleotide Metabolism	
		<b>BI11.11 (Pract.)</b> Estimation of Calcium & Phosphorus						
<b>Monday</b> <b>20.04.2020</b>		Submandibular region AN- 34.1 Dissection - Practical	<b>BI6.3(L)</b> Nucleotide Metabolism		Physiology practical ( <b>VI:</b> <b>Psychiatry for PY 10.12)</b> Batch A: He PY 2.11 Batch B: Cl PY 10.12 Batch C: ExPY 3.16	PY 10.9 speech SGT( <b>VI: Psychiatry</b> )		
<b>Tuesday</b> <b>21.04.2020</b>		Physiology practical ( <b>VI: Psychiatry for PY</b> <b>10.12)</b> Batch A: Ex.PY 3.16 Batch B: He. PY 2.11 Batch C: Cl.PY 10.12	PY 10.9 Memory SGT		Soft palate AN-36.1	Submandibular region AN- 34.1 Dissection - Practical	Pharynx-1 AN- 36.3,36.4, 36.5(L)	
<b>Wednesday</b>		Neck (cervical)	Muscles of		PY 10.10 Neural	<b>BI11.17 (SGT)</b>		



22.04.2020		sympathetic chain) AN35.6 Practical	mastication AN-33.2, 33.3, (L)		chemical transmission (L)	Edema		
Thursday 23.04.2020		Physiology practical <b>(VI: Psychiatry for PY 10.12)</b> Batch A: Cl.PY 10.12 Batch B: Ex.PY 3.16 Batch C: He. PY 2.11	Pharynx AN- 36.3,36.4, 36.5(L)		PY 10.13 Smell (L)	Muscles of mastication AN-33.2, 33.3 Dissection- Practical		
Friday 24.04.2020		Histology AN-52.2	Nose and paranasal sinuses AN- 37.1,37.2, 37.3 (L)		PY 10.13 Taste (L)	Contents of vertebral canal AN-42.1 SDL	BI7.2(L) Molecular	Prof. Develop. Including Ethics Ethical Vs unethical behavior Session 1 Department of Physiology
		BI11.8 (Pract.) Estimation of Albumin A:G ratio						
Saturday 25.04.2020		Histology AN-52.2	PY 10.13 and 10.14 Smell and taste SDL <b>(VI: ENT)</b>		General features of nervous system- 2 AN-7.5-8	PY 10.15 Ear (L)	Vertical integration(general medicine) Topic: lumbar puncture-1 AN-50.3	BI7.2(TUT) Molecular
		BI11.8 (Pract.) Estimation of Albumin A:G ratio						
Monday 27.04.2020		Nose and paranasal sinuses AN-37.1 Dissection- Practical	BI7.2(L) Molecular		Physiology practical <b>(VI: ENT for PY 10.16)</b> Batch A: He PY 2.11 Batch B: Cl PY 10.16 Batch C: ExPY 3.16		PY 10.15 Ear SGT <b>(VI: ENT)</b>	
Tuesday 28.04.2020		COMMUNITY MEDICINE Demography 9.3 (SGT)			Larynx AN- 38.1,38.2,	Larynx AN- 38.1		Ear-1 AN-40.1, 40.2, 40.3,

					38.3(L)	Dissection- Practical	40.4 (L)	
<b>Wednesday 29.04.2020</b>		Larynx AN- 38.1 Dissection- Practical	Spinal cord AN-57.1, 57.2, 57.3, (L)AN- (L)		PY 10.17 Eye (L)	<b>BI11.17 (ECE-7)</b> Thyroid Disorders (Visit to Medicine ward)		
<b>Thursday 30.04.2020</b>		Physiology practical ( <b>VI: ENT for PY 10.16</b> ) Batch A: Ex.PY 3.16 Batch B: He. PY 2.11 Batch C: Cl.PY 10.16	Ear-2 AN-40.1, 40.2, 40.3, 40.4 (L)		PY 10.17 Eye (L)	Larynx AN- 38.1 Dissection- Practical		
<b>Friday 01.05.2020</b>		Histology AN-52.2	Tracts of spinal cord AN- 57.4(L)		PY 10.17 Eye (L)	Features of Spinal Cord SDL AN57.1	<b>BI7.2(L)</b> Molecular	Prof. Develop. Including Ethics Ethical Vs unethical behavior Session 2 Department of Physiology
		<b>BI11.16 (Pract.)</b> DNA Isolation						
<b>Saturday 02.05.2020</b>		Histology AN-52.2	<b>BI7.2(SDL)</b> Molecular		Development of Brain-2 AN-64.2,64.3	PY 10.17 Eye (L)	<b>COMMUNITY MEDICINE</b> Demography 9.7 (L)	Sports & EC
		<b>BI11.16 (Pract.)</b> DNA Isolation						
<b>Monday 04.05.2020</b>		Ear AN-40.1, 40.2 Dissection - Practical	<b>BI7.2(L)</b> Molecular		Physiology practical ( <b>VI: ENT for PY 10.16</b> ) Batch A: Cl. PY 10.16 Batch B: Ex.PY 3.16 Batch C: He. PY 2.11	<b>PY 10.17 Eye SGT(VI: Ophthalmology)</b>		
<b>Tuesday 05.05.2020</b>		Hospital based ECE 7: Visit to neurology department for EEG			Cranial nerve 3&5	Ear AN-40.1, 40.2	Cranial nerve 7&9	

		PY 10.8 and 10.12			AN- 35.7(L)	Dissection - Practical	AN- 35.7(L)
<b>Wednesday</b> <b>06.05.2020</b>		Spinal cord AN57.1 Dissection - Practical	Cranial nerve 10,11,12 AN- 35.7(L)		PY 10.17 Eye (L)	<b>BI11.17 (SGT)</b> Disorder of Acid base balance	
<b>Thursday</b> <b>07.05.2020</b>		Physiology Practical (VI: <b>ENT, Ophthalmology for PY 10.20)</b> Batch A: He PY 2.12 Batch B: CI PY 10.20 Batch C: ExPY 3.16	Medulla AN- 58.1,58.2, 58.3,58.4 (L)		PY 10.17 Eye(L)	Medulla AN-58.1 Dissection - Practical	

Days	8-9 AM	9-11 AM	11 AM-12 PM	12-1 PM	1-2 PM	2-3 PM	3-4 PM	4-5 PM
<b>Friday</b> <b>08.05.2020</b>		Histology AN-52.2	Pons AN-59.1-3 (L)		PY 10.18 Eye (L) <b>(VI: Ophthalmology)</b>	Radiology of head and neck AN-43.7-9 SDL	<b>BI8.1(L)</b> Nutrition (VI: Gen. Medicine, Paediatrics, Pathology)	Prof. Develop. Including Ethics Ethical Vs unethical behavior Session 3 Department of Biochemistry
		<b>BI11.16 (Pract.)</b> TLC						
<b>Saturday</b> <b>09.05.2020</b>		Histology AN-52.2	<b>BI7.4 (SDL)</b> Molecular Techniques (VI: Pedia& General Medicine)		Integration(general medicine & Physiology) Topic: Syringomyelia AN-57.5 (L)	PY 10.19 Evoked potentials (L)	<b>COMMUNITY MEDICINE</b> <b>BIOSTATISTICS 6.3(L)</b>	Sports & EC
		<b>BI11.16 (Pract.)</b> TLC						
<b>Monday</b> <b>11.05.2020</b>		Pons AN- 59.1 Dissection-Practical	<b>BI8.2(L)</b> Nutrition (VI: Gen. Medicine, Paediatrics, Pathology)		<b>Physiology practical (VI: ENT, Ophthalmology for PY 10.20)</b> Batch A: Ex.PY 3.16 Batch B: He. PY 2.12 Batch C: Cl.PY 10.20		<b>PY 10.19 Evoked potentials SGT(VI: Ophthalmology)</b>	
<b>Tuesday</b> <b>12.05.2020</b>		Physiology practical Batch A: Cl.PY 10.20 Batch B: Ex.PY 3.16 Batch C: He. PY 2.12	PY 8.6 Introduction to endocrinology SGT		Cerebellum & 4 <sup>th</sup> ventricle of brain AN-60.1-3 (L)	Circle of Willis AN62.6 Practical		<b>Community medicine 3.1 (SDL)</b> <b>Environmental Pollution &amp; its Hazards on Health</b>
<b>Wednesday</b>		Cerebellum & 4 <sup>th</sup> ventricle of brain	Midbrain AN61.1-3		PY 8.2 Anterior Pituitary (L)	<b>BI11.17 (SGT)</b> Gout		

<b>13.05.2020</b>		AN-60.1 Practical	(L)					
<b>Thursday 14.05.2020</b>		Physiology practical Batch A: He PY 2.12 Batch B: Cl PY 10.20 Batch C: ExPY 3.16	Cerebrum AN-62.2,62.3, (L)		PY 8.2 Anterior Pituitary(L)	Midbrain AN61.1 Dissection- Practical		
<b>Friday 15.05.2020</b>		Histology AN-52.2	Lateral and Third ventricles of brain AN-56.2, (L)		PY 8.2 Posterior Pituitary (L)	Functional Areasof Cerebral Hemisphere SDL AN58.1	<b>BI8.4(L)</b> Nutritional Diseases (VI: General Medicine, Pathology)	Prof. Develop. Including Ethics Ethical Vs Non- unethical behavior Session 4 Department of Biochemistry
		<b>BI11.21 (Pract.)</b> Repeat Estimation of Total serum protein						
<b>Saturday 16.05.2020</b>		Histology AN-52.2	PY 8.2 Anterior and posterior pituitarySDL		Vertical integration(Obstetrics& gynaecology) Topic: Teratogenic factors AN- 77.6(L)	PY 8.1 Bone and Calcium metabolism(L)	Vertical integration(general medicine) Topic: lumbar puncture-2 AN-50.3	<b>BI 11.17 (TUT)</b> Disorders of acid base balance
		<b>BI11.21 (Pract.)</b> Repeat Estimation of Total serum protein						
<b>Monday 18.05.2020</b>		Cerebrum AN- 62.2 Dissection - Practical	<b>BI11.23/11.24 (L)Nutrition</b>		Physiology practical Batch A: Ex.PY 3.16 Batch B: He. PY 2.12 Batch C: Cl.PY 10.20	PY 8.1 Bone and Calcium metabolism SGT		
<b>Tuesday 19.05.2020</b>		Physiology practical Batch A: Cl.PY 10.20 Batch B: Ex.PY 3.16 Batch C: He. PY 2.12	PY 8.1 Bone and Calcium metabolism SGT		Thalamus AN- 62.5(L) -	Ventricles of Brain AN63.1 Dissection- Practical		<b>Community medicine 4.2 (SDL)</b> Importance of Personal

							Hygiene
<b>Wednesday</b> <b>20.05.2020</b>		Ventricles of Brain AN63.1 Dissection- Practical	Basal nuclei AN- 62.4(L)		PY 8.2 Thyroid (L)	BI10.2 (SGT) Tumour Markers	COMMUNITY MEDICINE BIostatistics 6.4 (L)
<b>Thursday</b> <b>21.05.2020</b>		Physiology practical Batch A: He PY 2.12 Batch B: Cl PY 10.20 Batch C: ExPY 3.16	Cranial nerve nuclei & functional component AN-62.1 (L)		PY 8.2 Thyroid (L)	Cranial nerve nuclei & functional component AN-62.1 Practical	
<b>Friday</b> <b>22.05.2020</b>		Histology AN-52.2	CSF circulation (Hydrocephalus) AN-63.2		PY 8.2 Pancreas (L)	Foramina of cranial cavity SDL AN30.2	Prof. Develop. Including Ethics Ethical Vs unethical behavior Session 5 Department of Biochemistry
		BI11.16 (Pract.) ELISA				BI7.3 (L) Gene Mutation (VI: Paediatrics)	
<b>Saturday</b> <b>23.05.2020</b>		Histology AN-52.2				Vertical integration(Obstetric & gynaecology) Topic: Anatomical Principles Of Contraception-1 AN-77.5	BI10.2 (TUT) Tumour Markers
		BI11.16 (Pract.) ELISA	PY 8.2 Thyroid SDL		Embryology models - DOAP	PY 8.2 Adrenal cortex (L)	
<b>Monday</b> <b>25.05.2020</b>		Revision Dissected specimens of Brain Practical	BI7.3(L) Gene Mutation (VI: Paediatrics)		Physiology practical Batch A: Ex.PY 3.16 Batch B: He. PY 2.12 Batch C: Cl.PY 10.20	PY 8.2 Pancreas SGT	
<b>Tuesday</b>		Community Medicine 9.5			Embryology models -	Revision	Community

26.05.2020		Demography (SGT)			DOAP	Dissected specimens of Brain Practical		medicine 13.3 (SDL) Man-made disasters
Wednesday 27.05.2020		Revision Dissected specimens of Brain Practical	Cerebellum AN60.1 - DOAP		PY 8.2 Adrenal cortex (L)	BI11.17 (ECE-8) Renal Failure (VI MED & PATH) visit to dialysis unit		
Thursday 28.05.2020		Physiology practical Batch A: Cl.PY 10.20 Batch B: Ex.PY 3.16 Batch C: He. PY 2.12	medulla oblongata – AN58.1 DOAP		PY 8.2 Adrenal medulla (L)	Revision Dissected specimens of Brain Practical		
Friday 29.05.2020		Histology AN-52.2	External features of PONS – AN 59.1 - DOAP		PY 8.5 Stress (L)	Features of medulla oblongata SDL AN58.1	BI10.1(L) Cancer (VI:Obs.&Gynae,Gen Surgery, Pathology)	Prof. Develop. Including Ethics- Ethical vs unethical behavior Part Role Play/ Video display: Dept of Physiology
		BI11.9 (Pract.) Repeat Estimation of TG, TC & HDLC						
Saturday 30.05.2020		Histology AN-52.2	PY 8.5Stress SDL		CEREBRUM - DOAP	PY 8.4 Function tests (L) (HI: Biochemistry)	Vertical integration(Obstetrics & gynaecology) Topic: Anatomical Principles Of Contraception-2 AN-77.5	Sports & EC
		BI11.9 (Pract.) Repeat Estimation of TG, TC & HDLC						

<b>Monday</b> 01.06.2020	S U M M E R				V A C A T I O N S			
<b>Tuesday</b> 02.06.2020								
<b>Wednesday</b> 03.06.2020								
<b>Thursday</b> 04.06.2020								
<b>Friday</b> 05.06.2020								
<b>Saturday</b> 06.06.2020								

Month: June 2020

Venue: LT-04

Days	8-9 AM	9-11 AM	11 AM-12 PM	12-1 PM	1-2 PM	2-3 PM	3-4 PM	4-5 PM
<b>Monday</b> 08.06.2020	S U M M E R				V A C A T I O N S			
<b>Tuesday</b> 09.06.2020								
<b>Wednesday</b> 10.06.2020								
<b>Thursday</b> 11.06.2020								



<b>Friday</b> <b>12.06.2020</b>						
<b>Saturday</b> <b>13.06.2020</b>						
<b>Monday</b> <b>15.06.2020</b>		Revision Dissected specimens of Lower Limb Practical	<b>BI10.1(L)</b> Cancer (VI:Obs.&Gynae,Gen Surgery, Pathology)		Physiology practical Batch A: He PY 2.12 Batch B: Cl PY 10.20 Batch C: Ex PY 11.13	PY 8.3 Thymus and Pineal glandSGT
<b>Tuesday</b> <b>16.06.2020</b>		Physiologypractical Batch A: Ex.PY 11.13 Batch B: He. PY 2.12 Batch C: Cl.PY 10.20	PY 9.1 Sex determination and differentiation (SGT) <b>(HI: Anatomy)</b>		Features of Midbrain - DOAP	Revision Dissected specimens of Lower Limb Practical PY 8.5 Stress SGT
<b>Wednesday</b> <b>17.06.2020</b>		ECE-9 (Anatomy Department) ECE in classroom setting: role play/ Video/ Paper case (Cases of various kinds of Headache) Integration with General Medicine IM17.1			PY 9.2 Puberty (L)	<b>BI 8.2 (SGT)</b> PEM
<b>Thursday</b> <b>18.06.2020</b>		Physiology practical Batch A: Cl.PY 10.20 Batch B: Ex.PY 11.13 Batch C: He. PY 2.12	Prenatal diagnosis AN-81.1-3 (L)		PY 9.3 Male reproductive system (L)	Revision Dissected specimens of Lower Limb Practical

<b>Friday</b> <b>19.06.2020</b>		Histology AN-52.2	Prenatal diagnosis AN-81.1-3 (L)		PY 9.4 Female reproductive system (L)	Features of PONS SDL AN59.1	<b>BI10.1(L)</b> Cancer (VI:Obs.&Gynae,Gen Surgery, Pathology)	Prof. Develop. Including Ethics- Ethical vs unethical behavior Part Role Play/ Video display: Dept of Physiology
		BI11.8 (Pract.) Repeat Estimation of Total Protein, Albumin & A:G ratio						
<b>Saturday</b> <b>20.06.2020</b>		Histology AN-52.2			Prenatal diagnosis AN-81.1-3 (L)	PY 9.4 Female reproductive system (L)	Vertical integration(Obstetri cs& gynaecology) Topic: abortion, decidual reaction &pregnancy test AN-78.5	<b>BI 11.17(TUT)</b> Renal failure
		BI11.8 (Pract.) Repeat Estimation of Total Protein, Albumin & A:G ratio	PY 9.5 TestosteroneSDL					
<b>Monday</b> <b>22.06.2020</b>		Revision Dissected specimens of Lower Limb Practical	<b>BI10.1(L)</b> Cancer (VI:Obs.&Gynae,Gen Surgery, Pathology)		Physiology practical Batch A: He PY 2.12 Batch B: Cl PY 10.20 Batch C: ExPY 11.13		PY 9.7 Effects of removal of gonads SGT	
<b>Tuesday</b> <b>23.06.2020</b>		Physiology practical Batch A: Ex.PY 11.13 Batch B: He. PY 2.12 Batch C: Cl.PY 10.20	PY 9.2 Puberty SGT		Estimation of Fetal age AN80.6 (L)	Revision Dissected specimens of Lower Limb Practical		PY 9.5 Testosterone SGT
<b>Wednesday</b> <b>24.06.2020</b>		Anatomy Dissection	Umbilical Cord AN80.7 (L)		PY 9.5 Female reproductive hormones (L)		<b>BI11.17 (ECE-9)</b> Nephrotic Syndrome (Visit to Nephrology ward)	

<b>Thursday 25.06.2020</b>		Physiology practical Batch A: Cl.PY 10.20 Batch B: Ex.PY 11.13 Batch C: He. PY 2.12	Nervous tissue histology-1 AN-68.1 (L)		PY 9.8 Pregnancy (L)	Revision Viscera of pelvis(Specimens) Practical		
<b>Friday 26.06.2020</b>		Histology AN-52.2	Nervous tissue histology-1 AN-68.2,68.3 (L)		PY 9.8 Pregnancy (L)	Features of Cerebellum SDL AN60.1	<b>BI6.5(L)</b> Vitamins (VI:Gen.Medicine)	Prof. Develop. Including Ethics- Ethical vs unethical behavior Part Role Play/ Video display: Dept of Physiology
		<b>BI11.13/11.14</b> (Pract.) Estimation of SGOT, SGPT & ALP						
<b>Saturday 27.06.2020</b>		Histology AN-52.2	PY 9.8 Pregnancy SDL		Genetics-I AN-73.1 (L)	PY 9.8 Lactation (L) (VI: <b>Obstetrics &amp; Gynaecology</b> )	Genetics-2 AN-73.2(L)	<b>BI6.5(TUT)</b> Vitamins (VI:Gen.Medi cine)
		<b>BI11.13/11.14</b> (Pract.) Estimation of SGOT, SGPT & ALP						
<b>Monday 29.06.2020</b>		Revision Viscera of pelvis(Specimens) Practical	<b>BI6.5(L)</b> Vitamins (VI:Gen.Medicine)		Physiology practical Batch A: He PY 2.13 Batch B: Cl PY 10.20 Batch C: ExPY 11.13		PY 9.10 Pregnancy tests SGT(VI: <b>Obstetrics &amp; Gynaecology</b> )	
<b>Tuesday 30.06.2020</b>		<b>COMMUNITY MEDICINE</b> Biostatistics 6.4 (SGT)			Genetics-3 AN-73.3 (L)	Revision Viscera of pelvis(Specimens) Practical		<b>COMMUNITY MEDICINE BIostatISTICS</b>

						6.3(L)		
<b>Wednesday 01.07.2020</b>		Revision Viscera of pelvis(Specimens) Practical	Genetics-4 AN-74.1 (L)		PY 9.6 Contraceptives (L) (VI: <b>Obstetrics &amp;Gynaecology, Community Medicine)</b>	BI6.5(SGT) Vitamins (VI:Gen.Medicine)	PY 9.7 and 9.8 SGT	
<b>Thursday 02.07.2020</b>		Physiology practical Batch A: Ex.PY 11.13 Batch B: He. PY 2.13 Batch C: Cl.PY 10.20	Genetics-5 AN-74.2 (L)		PY 9.11 Menopause (L) <b>(VI: Obstetrics &amp;Gynaecology)</b>	Revision Viscera of pelvis(Specimens) Practical		
<b>Friday 03.07.2020</b>		Histology AN-52.2	Genetics-6 AN-74.3 (L)		PY 9.9 Sperm count and applied (L)	Features of Midbrain SDL AN61.1	BI6.5(L) Vitamins (VI:Gen.Medicine)	Prof. Develop. Including Ethics- Ethical vs unethical behavior Part Role Play/ Video display: Dept of Physiology
<b>Saturday 04.07.2020</b>		Histology AN-52.2	BI6.5(SDL) Vitamins (VI:Gen.Medicine)		Genetics-7 AN-74.4 (L)	PY 9.12 IVF (L) (VI: <b>Obstetrics &amp; Gynaecology)</b>	COMMUNITY MEDICINE BIOSTATISTICS 6.4(L)	Sports & EC
		BI11.7 (Pract.) Repeat Estimation of Blood Urea, Creatinine						
<b>Monday 06.07.2020</b>		Revision Viscera of	BI5.5(L) Analytes in protein		Physiology practical Batch A: Cl.PY 10.20		PY 9.9 Sperm count SGT	

		Abdomen (Specimens) Practical	metabolism		Batch B: Ex.PY 11.13 Batch C: He. PY 2.13	
<b>Tuesday</b> <b>07.07.2020</b>		Hospital based ECE 8: Visit to Eye/ENT Department PY 10.17 and 10.19: Refractory errors and evoked potentials		Genetics-8 AN-75.1 (L)	Revision Viscera of Abdomen (Specimens) Practical	PY 11.1 Temperature regulation SGT

Month: July 2020

Venue: LT-04

Days	8-9 AM	9-11 AM	11 AM-12 PM	12-1 PM	1-2 PM	2-3 PM	3-4 PM	4-5 PM
<b>Wednesday</b> 08.07.2020		Revision Viscera of Abdomen (Specimens) Practical	Genetics-9 AN-75.2 (L)		PY 11.2 Adaptation to altered temperature (L)	<b>BI5.5 (SGT)</b> Analytes in protein metabolism		
<b>Thursday</b> 09.07.2020		Physiology Practical Batch A: He PY 2.13 Batch B: CI PY 10.20 Batch C: ExPY 11.14	Genetics-10 AN-75.3 (L)		PY 11.3 Mechanism of fever, cold injuries and heat stroke (L)	Revision Viscera of Abdomen (Specimens) Practical		
<b>Friday</b> 10.07.2020		Histology AN-52.2	Genetics-11 AN-75.4 (L)		PY 11.5 Consequences of sedentary lifestyle (L)	Branches & major areas of Distribution of Circle of Willis SDL AN62.6	<b>BI7.6/BI7.7(L)</b> Oxidative Stress (VI: Gen. Med., Pathology)	Prof. Develop. Including Ethics- Ethical vs unethical behavior Part Role Play/ Video display: Dept of Physiology
		<b>BI11.16 (Pract.)</b> Repeat Paper Chromatography						
<b>Saturday</b> 11.07.2020		Histology AN-52.2	<b>BI7.6/BI7.7(SDL)</b> Oxidative Stress (VI: Gen. Med., Pathology)		Genetics-12 AN-75.5 (L)	PY 11.4 Changes during exercise (L)	<b>COMMUNITY MEDICINE</b> <b>BIOSTATISTICS</b> 6.4(L)	Sports & EC
		<b>BI11.16 (Pract.)</b> Repeat Paper Chromatography						

<b>Monday</b> <b>13.07.2020</b>		Revision Viscera of Abdomen (Specimens) Practical	<b>BI8.3(L)</b> Nutritional Diseases (VI: General Medicine)		Physiology practical ( <b>VI: Medicine, Anaesthesiology for PY 10.14</b> ) Batch A: Ex.Ex PY 11.14 Batch B: He. PY 2.13 Batch C: Cl.PY 10.14	PY 11.4 Changes during exercise (L)		
<b>Tuesday</b> <b>14.07.2020</b>		Hospital based ECE 9: Visit to cardiology department for exercise stress test, Cardiac autonomic function test and ECG PY 5.12, 5.13 and PY 5.14			Vertical integration(ENT) Topic: Myringotomy	Revision Viscera of Abdomen (Specimens) Practical	PY 11.9 and 11.10 Growth charts SGT ( <b>VI: Paediatrics</b> )	
<b>Wednesday</b> <b>15.07.2020</b>		ECE-10 (Anatomy Department) ECE in classroom setting: Diameter of maternal Pelvis and its Types OG14.1			PY 11.6 Infancy (L) ( <b>VI: Paediatrics</b> )	<b>BI8.3 (SGT)</b> Nutritional Diseases (VI: General Medicine)		
<b>Thursday</b> <b>16.07.2020</b>		Physiology practical ( <b>VI: Medicine, Anaesthesiology for PY 10.14</b> ) Batch A: Cl.PY 10.14 Batch B: Ex.Ex PY 11.14 Batch C: He. PY 2.13	Vertical integration(General surgery) Topic: Phimosi s & circumcision(L)		PY 11.9 and 11.10 Growth charts (L)	Revision Viscera of Abdomen (Specimens) Practical		
<b>Friday</b> <b>17.07.2020</b>		Histology AN-52.3	Embryology Models		PY 11.7 Physiology of aging (L)	Features of 3 <sup>rd</sup> & 4 <sup>th</sup> Ventricles SDL AN63.1	<b>BI9.3(L)</b> Protein targeting	
		<b>BI11.16 (Pract.)</b> Repeat Electrophoresis	DOAP					
<b>Saturday</b> <b>18.07.2020</b>		Histology AN-52.3	PY 11.12 Meditation(L)		Lecture	PY 11.7 Antioxidants (L)	Integration (orthopaedics ) Topic: vertebral column	<b>BI 8.3 (SDL)</b> Nutritional
		<b>BI11.16 (Pract.)</b> Repeat Electrophoresis						

							anomalies AN-50.4	Disorders
<b>Monday</b> <b>20.07.2020</b>		Revision Dissected specimens of Upper limb  Practical	<b>BI9.3(L)</b> Protein targeting		Physiology practical ( <b>VI: Medicine, Anaesthesiology for PY 10.14</b> ) Batch A: He PY 2.13 Batch B: CI PY 10.14 Batch C: ExEx PY 11.14		PY 1.8 RMP and AP revision SGT	
<b>Tuesday</b> <b>21.07.2020</b>		PY 2.7 and 2.8 Haemostasis revision SDL	PY 2.4 & 2.5 Erythropoiesis and Anaemias revision (L)		Revision Lecture on Demand	Revision Dissected specimens of Upper limb  Practical	PY 1.5 Transport across cell membrane revision SDL	
<b>Wednesday</b> <b>22.07.2020</b>		Revision Dissected specimens of Upper limb  Practical	Revision Lecture on Demand		PY 3.4, 3.8, 3.9 Neuromuscular junction and its applied (L)	<b>BI3.8(SGT)</b> Analytes of Carbohydrate metabolism		
<b>Thursday</b> <b>23.07.2020</b>		PY 3.8 and 3.9 Skeletal muscle contraction revision (L)	PY 5.8 and 5.9 CVS regulation and cardiac output revision SDL	Revision Lecture on Demand	PY 5.8 and 5.9 CVS regulation and cardiac output revision (L)	Revision Dissected specimens of Upper limb  Practical		
<b>Friday</b> <b>24.07.2020</b>		Histology AN-64.1	Revision Lecture on Demand		PY 6.6 Regulation of respiration and hypoxia revision (L)	Lumbar plexus AN-45.2 SDL	<b>BI3.8(L)</b> Analytes of Carbohydrate	
		<b>BI11.16 (Pract.)</b>						



		Repeat DNA Isolation				metabolism	
<b>Saturday</b> <b>25.07.2020</b>		Histology AN-64.1	PY 6.3 Gas transport revisionSDL		Revision Lecture on Demand	PY 6.4high altitude and deep-sea physiology revision (L)	Revision Lecture on Demand
		BI11.16 (Pract.) Repeat DNA Isolation					
<b>Monday</b> <b>27.07.2020</b>		Revision Dissected specimens of Upper limb  Practical	<b>BI3.8(L)</b> Analytes of Carbohydrate metabolism		Physiology practical Batch A: Ex.Ex PY 11.14 Batch B: He. PY 2.13 Batch C: Cl. Revision 5.11	PY 7.2 RAAS revision SGT	
<b>Tuesday</b> <b>28.07.2020</b>		COMMUNITY MEDICINE BMW Management 14.2( SGT)			Revision Lecture on Demand	Revision Dissected specimens of Upper limb  Practical	PY 7.3 GFR and counter current mechanism revision SGT
<b>Wednesday</b> <b>29.07.2020</b>		Revision Dissected specimens of head & Neck  Practical	Revision Lecture on Demand		PY 7.6 micturition revision SGT	<b>BI8.2 PEM (ECE-10)</b> Visit to Pedia Ward	
<b>Thursday</b> <b>30.07.2020</b>		Anatomy Thyroid AN 35.2 Physiology SGT Thyroid PY 8.2 Biochemistry BI 6.14			Anatomy Thyroid AN 35.2 Physiology SGT Thyroid PY 8.2 Biochemistry BI 6.14		Applied anatomy of Thyroid Comp SU 22.1  Case discussion medicine department

<b>Friday</b> <b>31.07.2020</b>		Histology AN-64.1	Revision Lecture on Demand		PY 4.3 GIT movements revision SGT	Thoracoabdominal Diaphragm AN47.14 SDL	<b>B.4.4 (L)</b> Lipid Metabolism revision	
		BI11.21 (Pract.) Repeat Estimation of Blood Sugar						
<b>Saturday</b> <b>01.08.2020</b>		Histology AN-64.1	BI4.5/BI4.7(SDL) Interpretation of analytes of Lipid Metabolism (VI: Gen.Medicine)		Revision Lecture on Demand	PY 4.7 Jaundice revision(L)	Community Medicine 14.1 BMW Management (L)	Sports & EC
		BI11.21 (Pract.) Repeat Estimation of Blood Sugar						
<b>Monday</b> <b>03.08.2020</b>		Revision Dissected specimens of head & Neck	BI4.5/BI4.7(L) Interpretation of analytes of Lipid Metabolism (VI: Gen.Medicine)		Physiology practical Batch A: He revision 2.11 Batch B: Cl revision 5.11 Batch C: Ex revision 3.18		PY 10.17 Eye revision SGT	
		Practical						
<b>Tuesday</b> <b>04.08.2020</b>		Hospital based ECE 10: Anaesthesia for Basic life support PY 11.14			Revision1 Embryology CVS - SGT	Revision Dissected specimens of head & Neck  Practical	PY 10.3 and 10.4 Pain and muscle spindle revision (L)	
<b>Wednesday</b> <b>05.08.2020</b>		Revision Dissected specimens of head & Neck	Revision 2 Embryology CNS SGT		PY 10.7 basal ganglia and cerebellum revision SGT	<b>BI6.3 (SGT)</b> Revision Nucleotide Metabolism		
<b>Thursday</b> <b>06.08.2020</b>		Physiology practical Batch A: Cl. revision 5.11	Revision Lecture on Demand		PY 4.2 GI secretions revision SGT	Revision Dissected specimens of head		

0		Batch B: Ex.Ex PY 11.14 Batch C: He. PY 2.13				& Neck  Practical		
Friday 07.08.2020		Anatomy pancreas AN 47.5 Physiology SGT Thyroid PY 8.2 Biochemistry BI 6.14			Anatomy pancreas AN 47.5 Physiology SGT Thyroid PY 8.2 Biochemistry BI 6.14	Anatomy pancreas AN 47.5 Physiology SGT Thyroid PY 8.2 Biochemistry BI 6.14	Surgery department Comp SU24.1 Case discussion	Histology Microscopic structure of Pancreas Comp. AN 52.1
Saturday 08.08.2020	IIIrd Terminal				Community Medicine			
Monday 10.08.2020 Tuesday 11.08.2020	IIIrd Terminal				Anatomy			
Wednesday 12.08.2020								
Thursday 13.08.2020 Friday 14.08.2020	IIIrd Terminal				Physiology			

<b>Monday</b> <b>17.08.2020</b> <b>Tuesday</b> <b>18.08.2020</b>	<b>IIIrd Terminal</b>		<b>Biochemistry</b>
<b>Wednesday to Saturday</b> <b>19.08.2020 to 22.08.2020</b>	<b>IIIrd Terminals</b>		<b>Practicals</b>
<b>Monday</b> <b>24.08.2020</b>	<b>PREPARATION</b>		<b>LEAVE</b>
<b>Tuesday</b> <b>25.08.2020</b>			
<b>Wednesday</b> <b>26.08.2020</b>			
<b>Thursday</b> <b>27.08.2020</b>			
<b>Friday</b> <b>28.08.2020</b>			
<b>Saturday</b> <b>29.08.2020</b>			
<b>Monday</b> <b>31.08.2020</b>			

**September  
2020**

**University 1st Professional Examination**

**University 1st Professional Examination**

	<b>Anatomy (hours)</b>	<b>Physiology (hours)</b>	<b>Biochemistry (hours)</b>	<b>Community Medicine (hours)</b>	<b>AETCOM</b>	<b>Yoga/Sports &amp; EC</b>
<b>Colour Code</b>						
<b>Lectures (L)</b>	<b>221</b>	<b>161</b>	<b>80</b>	<b>20</b>		
<b>DOAP (practical)</b>	<b>416</b>	<b>198</b>	<b>99</b>	<b>12</b>		
<b>SGT (small group teaching)</b>	<b>4</b>	<b>112</b>	<b>56</b>	<b>15</b>	<b>26</b>	
<b>SDL (self directed learning)</b>	<b>40</b>	<b>25</b>	<b>20</b>	<b>5</b>	<b>08</b>	
<b>ECE (early clinical exposure)</b>	<b>30</b>	<b>30</b>	<b>30</b>	<b>-</b>		
<b>Others</b>						<b>67</b>

#### **INTERGRATED TOPICS**

	<b>Integrated Topics</b>
<b>Colour Code</b>	
<b>TOPIC 1</b>	<b>Thyroid</b>
<b>TOPIC 2</b>	<b>Pancreas</b>

**AITO – 1 Respiratory System**

**AITO – 2 Cardio-Vascular System**

**AITO – 3 Urinary System**