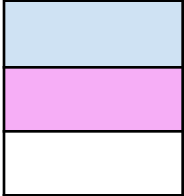


Date & Day	9 to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM	5 to 6 PM
Monday (14-11-2022)					L				
Tuesday (15-11-2022)	Introduction to institution, Campus, Facilities (Module 1A) Dr Jitendra Darshan	Overview of MBBS Curriculum (NMC & CBME) (Module 1D) Dr. Ilyas Sheikh	Universal Precautions (Module 2C) Dr Mannu Jain		U	Enhancement of Language (Module 5) Dr Brijesh Sapariya Dr Kalpesh C Nakrani Dr Neeraj Master		Enhancement of Computer Skills (Module 5) ISD, SMC	
Wednesday (16-11-2022)	Concept of Professionalism and Ethics (Module 4A) Dr. Ilyas Sheikh (Physiology, Biochemistry & Anatomy)		Role of Doctor in Society (Module 1B) Dr Parag Shah		N	First Aid, Basic Life Support & CPR (Module 2A-2B) Department of Surgery, Medicine & Anaesthesia		Extracurricular Activities (Module 6) Dr Kanan Uttekar	
Thursday (17-11-2022)	Time Management (Module 4H) Dr. Ilyas	Stress Management (Module 4G) Dr. Arvind S Panwar		Stress Management (Module 4G) Dr S Nilakhe	C	Skills Module: Documentation (Module 2F) Dr. Jignesh Vaishnani	Learning : SDL (Module 4J) Dr. Jignesh	Orientation to Family Adoption Programme Dr Ajay Pawar & Department of PSM	

	Sheikh					Vaishnani	
Friday (18-11-2022)	Various Career Pathways (Module 1D) Dr. Anupama Desai	Role of Doctors in Nation Development (Module 1B) Dr Vilas Chavan	History of Medicine and Alternate System (Module 1C) Dr M M HAQ	H	Immunization (Module 2E) Dr Rachana Prasad	Working in Health Care Team (Module 4D) Dr Prakash Patel	
Saturday (19-11-2022)	Professional Behaviour & Discipline (Module 4C) Dr Deepa Gupta	Early Clinical Exposure Dr Hetal Desai	Tree Plantation Program		SPORTS		
Sunday (20-11-2022)	HOLIDAY						

Date & Day	9 to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM	5 to 6 PM
Monday (21-11-2022)	Introduction to Biochemistry Dr. VUC	Introduction to Physiology (All Faculties)	Interactive Lecture on growth factors and neuroglia (PY3.1.3) (HD) (LT)	Interactive Lecture on Terminology of Anatomy I (Dr Deepa Gupta)	L	Interactive Lecture on Type of Muscles (Manish Choudhary)	Foundation course Module no 2.7 Biomedical Waste Management Dr Rajiv Saxena Dept. of Microbiology		

			(HI with Anatomy)				
Tuesday (22-11-2022)	BI1.1 Introduction to Biochem (HI - Physio) Interactive lecture - Molecular & functional organization of cell LT1 Dr.HDL	Terminology of Anatomy II (Dr Deepa Gupta)	<b>AETCOM</b> Module 1.5 Part 1 The cadaver as our first teacher Opening Session : cadaveric Oath taking ALL FACULTY		U	Seat and Table arrangements	Foundation course Dr. Deepak S.Howale Dean, SMIMER
Wednesday (23-11-2022)	Interactive Lecture on Homeostasis & its disturbances (PY1.2.1 to PY1.2.3) (SDK) (LT)	Bone I (Dr Kannan)	BI5.1(5.1.1-5.1.3 )  Interactive Lecture - structural organization of proteins LT1n Dr.NRP	Interactive Lecture on Skeletal Muscle fibers (Manish Choudhary)	N	Interactive Lecture on composition of blood (PY2.1.1) (A) (LT)	Foundation course Module no 6 Sports and Extracurricular Activities
Thursday (24-11-2022)	Interactive Lecture on Homeostasis & its disturbances (PY1.2.1 to PY1.2.3) (SDK) (LT)	Bone II (Dr Kannan)	Bone Practical		C	Cartilage (Dr Amardeep)	Foundation course Module no 4 Cultural Competency Dr M M Haq Dept. of Physiology Dr. Vias Chavan Dept. of Biochemistry

Friday (25-11-2022)	BI4.1(4.1.1-4.1.8) (VI- General Medicine Interactive lecture on - classification of Lipids LT1 Dr.VUC	Joints I (Dr Neeraj)	Interactive Lecture on plasma proteins (PY2.2.1 to PY2.2.5) (AJ) (LT) (HI with Biochemistry)	Interactive Lecture on structure and functions of neuron (PY3.1.1 to PY3.1.2) (SDK) (LT) (HI with Anatomy)	H	Small Group Discussion on structure and functions of mammalian cell (PY1.1.1 to PY1.1.5) (All faculties) (DR)	Foundation course Module no 3.1 & 3.3 National Health goal and Policies Dr. Bipin & Dr Neeta Sharma Dept. of P S M
Saturday (26-11-2022)	BI1.1 Introduction to Biochem (HI - Physio) Interactive lecture - Molecular & functional organization of cell LT1 Dr.HDL	Joints II (Dr Neeraj)	Joint Practical			SPORTS	
Sunday (27-11-2022)	HOLIDAY						

Date & Day	9 AM to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM
Monday (28-11-2022)	Interactive Lecture on Fluid	Introduction to Hematology	BI3.1(3.1.1-3.1.4)	Muscles I (Dr Amardeep)	L	Introduction to Microscope (JK, RK, MD, DC, MC)	Batch A: SDL, DH/Histology	

	compartments of the body and their ionic composition (PY1.6.1 to PY1.6.3) (RVJ) (LT) (HI with Biochemistry)	Practicals (MMH, MP)	Interactive Lecture - chemistry of carbohydrates-introduction LT1 Dr. KCN			Batch B: SDL, DH/Histology
						DOAP: Introduction to microscope; effect of saline tonicity on Red Blood Cells (PY2.11.2) (Batch C) (All faculties) (HL) (VI with Pathology)
						D batch: Small Group Discussion (Cell, Homeostasis, Neuron, Neuroglia, Plasma proteins)
						Biochemistry: DOAP: Introduction to Commonly used laboratory apparatus and good safe laboratory practice and waste disposal (BI 11.1) (Batch E) (Dr. Sheetal/ Dr. Kirti)
Tuesday (29-11-2022)	BI5.1(5.1.4-5.1.6) Interactive Lecture - Amino acids and peptides LT1 Dr.NRP	Muscles II (Dr Amardeep)	Muscle Practical (All Batches)	U	Demonstration Clavicle Bone	Biochemistry: DOAP: Introduction to Commonly used laboratory apparatus and good safe laboratory practice and waste disposal (BI 11.1) (Batch A) (Dr. Sheetal/ Dr. Kirti)
						Batch B: SDL, DH/Histology
						Batch C: SDL, DH/Histology
						DOAP: Introduction to microscope; effect of saline tonicity on Red Blood Cells (PY2.11.2)

							(Batch D) (All faculties) (HL) (VI with Pathology)
							E batch: Small Group Discussion (Cell, Homeostasis, Neuron, Neuroglia, Plasma proteins)
							A batch: Small Group Discussion (Cell, Homeostasis, Neuron, Neuroglia, Plasma proteins)
							Biochemistry: DOAP: Introduction to Commonly used laboratory apparatus and good safe laboratory practice and waste disposal (BI 11.1) (Batch B) (Dr. Sheetal/ Dr. Kirti)
							Batch C: SDL, DH/Histology
							Batch D: SDL, DH/Histology
							DOAP: Introduction to microscope; effect of saline tonicity on Red Blood Cells (PY2.11.2) (Batch E) (All faculties) (HL) (VI with Pathology)
Wednesday (30-11-2022)	Interactive Lecture on functions of blood components (PY2.1.2) (AJ) (LT)	Cardio Vascular System &Lymphatic System (Dr Manju) I	BI4.1(4.1.9-4.1.13) Interactive lecture - Essential fatty acids LT1 Dr.VUC	Interactive Lecture on muscle fibers and their structure (PY3.7.1 to PY3.7.3) (MC) (LT) (HI with Anatomy)	N	Self-Directed Learning (SDL) session on intercellular communication and apoptosis (PY1.3.1 to PY1.3.4, PY1.4.1 to PY1.4.4) (SDK) (LT) (VI with Pathology)	
Thursday (01-12-2022)	ELECTION HOLIDAY						

Friday (02-12-2022)	BI4.1(4.1.14-4.1.16) Interactive lecture on - Neutral fats LT1 Dr.VUC	Fascia (Dr Deepa Gupta)	Interactive Lecture on Erythropoiesis and its regulation (PY2.4.1 to PY2.4.2) (A) (LT)	Interactive Lecture on types and functions of nerve fibers (PY3.2.1) (RVJ) (LT)	H	Interactive Lecture on muscle contraction in skeletal muscle (PY3.9.1 to PY3.9.3) (MC) (LT)	DOAP: Introduction to microscope; effect of saline tonicity on Red Blood Cells (PY2.11.2) (Batch A) (All faculties) (HL) (VI with Pathology)
							B batch: Small Group Discussion (Cell, Homeostasis, Neuron, Neuroglia, Plasma proteins)
							Biochemistry: DOAP: Introduction to Commonly used laboratory apparatus and good safe laboratory practice and waste disposal (BI 11.1) (Batch C) (Dr. Sheetal/ Dr. Kirti)
							Batch : A: SDL, DH/Histology
							Batch E: SDL, DH/Histology
Saturday (03-12-2022)	BI5.1(5.1.7-5.1.11) Interactive Lecture - Structure of proteins LT1 Dr.N RP	Nervous System (Dr Hamzah)		Nervous Practical			

Sunday (04-12-2022)	HOLIDAY
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Date & Day	9 AM to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM
Monday (05-12-2022)	Interactive Lecture on passive transport mechanisms across cell membranes (PY1.5.1) (RVJ) (LT)	Interactive Lecture on functions of Red Blood Cells (PY2.4.3) (A) (LT)	BI4.1(4.1.17-4.1.19) Interactive lecture - triacylglycerols biomedical importance LT1 Dr.VUC	Nervous Practical	L	Introduction to Neubauer's chamber and hemocytometer (JK, RK, MD, AJ, RVJ)	Batch A: SDL, DH/Histology	DOAP: Introduction to microscope; effect of saline tonicity on Red Blood Cells (PY2.11.2) (Batch B) (JK, RK) (HL) (VI with Pathology)
			C batch: Small Group Discussion (Cell, Homeostasis, Neuron, Neuroglia, Plasma proteins) (MC, SDK, MMH, MD)					
			Biochemistry: DOAP: Introduction to Commonly used laboratory apparatus and good safe laboratory practice and waste disposal (BI 11.1) (Batch D) (Dr. Sheetal/ Dr. Kirti)					
			Batch E: SDL, DH/Histology					
Tuesday (06-12-2022)	BI4.1(4.1.20-4.1.	<b>Internal Assessment</b>	Interactive lecture on Introduction of upper limb	U	Bone Demo Scapula	Batch A Clavicle, scapula		



	27) Interactive lecture on - Compound lipids LT1 Dr.VUC	<b>(Theory) Part Completion Exam 1: General Anatomy---MCQ Based</b>	Dr. Deepa				Batch B Clavicle, scapula
							DOAP: Introduction to microscope; effect of saline tonicity on Red Blood Cells and visualisation of Neubauer's chamber (PY2.11.2) (Batch C) (JK, RK) (HL) (VI with Pathology)
							D batch: Small Group Discussion (Structure of sarcomere, Apoptosis, Intercellular communication, Types & Functions of nerve fibers, Erythropoiesis) (MP, MD, RVJ, SDK)
							DOAP (Biochemistry): Tests for Proteins (BI NA5) (Batch E) All Teachers BPL
Wednesday (07-12-2022)	Interactive Lecture on active transport mechanisms across cell membranes (PY1.5.1) (RVJ) (LT)	AN76.1 AN76.2 Interactive Lecture on stages of human life, terminology--- phylogeny, ontogeny, trimester, viability Dr. Kanan	BI5.1(5.1.12-5.1 .15) Interactive Lecture - Structure of proteins (tertiary & quaternary) LT1 Dr.NRP	Interactive Lecture on variants and functions of hemoglobin (PY2.3.1 to PY2.3.3) (AJ) (LT) (HI with	N	Demonstration of Packed Cell Volume and Erythrocyte Sedimentation Rate (PY2.12.1 to PY2.12.3 & PY2.12.7 to PY2.12.9) (JK, RK, MD, MP, RVJ) (DR) (VI with Pathology)	DOAP (Biochemistry): Tests for Proteins (BI NA5) (Batch A) All Teachers BPL
							Batch B Clavicle, scapula
							Batch C Clavicle, scapula

				Biochemistry)			DOAP: Introduction to microscope; effect of saline tonicity on Red Blood Cells and visualisation of Neubauer's chamber (PY2.11.2) (Batch D) (RK, MD) (HL)
							E batch: Small Group Discussion (Structure of sarcomere, Apoptosis, Intercellular communication, Types & Functions of nerve fibers, Erythropoiesis) (MC, MP, SDK, JK)
Thursday (08-12-2022)	Interactive Lecture on resting membrane potential (PY1.8.1 to PY1.8.3) (RVJ) (LT)	AN 9.1, AN 9.2, 9.3 (VI-Surgery),13.8 Interactive Lecture on development of upper limb, Introduction to upper limb- Pectoral region- attachment, nerve supply & action of pectoralis major and pectoralis minor, Breast-- Development, location, extent, deep relations, structure, age changes, blood supply, lymphatic drainage, and applied anatomy of breast	Dissection (all batches) Pectoral region	AN 13.8 <b>SDL</b> Lymphatic drainage of mammary gland ALL FACULTY DH/ Museum	C		A batch: Small Group Discussion (Structure of sarcomere, Apoptosis, Intercellular communication, Types & Functions of nerve fibers, Erythropoiesis) (MC, JK, AJ, RK)
							DOAP (Biochemistry): Tests for Proteins (BI NA5) (Batch B) All Teachers BPL
							Batch C Clavicle, scapula
							Batch D Clavicle, scapula



							Clavicle, scapula
Saturday (10-12-2022)	BI7.1 (7.1.16 - 7.1.22) Interactive lecture - Biochemistry of RNA & Cell division LT1 Dr. SDN	AN 10.1 to 10.2 Interactive Lecture on boundaries and contents of axilla, origin, extent, course, parts, relations and branches of axillary artery & tributaries of vein Dr. Manju	Dissection (all batches) axilla				
Sunday (11-12-2022)	HOLIDAY						

Date & Day	9 AM to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM
Monday (12-12-2022)	Interactive Lecture on anaemias (PY2.5.1 to PY2.5.5) (A) (LT) (VI with Pathology, HI with Biochemistry)	Interactive Lecture on degeneration and regeneration in peripheral nerves (PY3.3.1 to PY3.3.3) (RVJ) (LT) (VI with Medicine)	BI3.1(3.1.5-3.1.7) BI3.1(3.1.8-3.1.10) Interactive Lecture - chemistry of carbohydrates- monosaccharides, -di & polysaccharides LT1 Dr. KCN	AN77.3 Interactive Lecture on spermatogenesis and oogenesis  Dr. Neeraj	L	Interactive Lecture on properties of nerve fibers (PY3.2.2 to PY3.2.3) (MC) (LT)	Batch A Pectoral muscles, axillary artery & vein, Humerus	DOAP: Introduction to microscope; effect of saline tonicity on Red Blood Cells and visualisation of Neubauer's chamber (PY2.11.2) (Batch B) (All faculties) (HL)

							<p>C batch: Small Group Discussion (Structure of sarcomere, Apoptosis, Intercellular communication, Types &amp; Functions of nerve fibers, Erythropoiesis) (All faculties)</p> <p>DOAP (Biochemistry): Tests for Proteins (BI NA5) (Batch D) All Teachers BPL</p> <p>Batch E Pectoral muscles, axillary artery &amp; vein, Humerus</p>
Tuesday (13-12-2022)	<p>BI3.1(3.1.11-3.1.12) Interactive Lecture - GAGs LT1 DR KCN</p>	<p>AN 10.3 to 10.7 (VI-Surgery) Interactive Lecture on brachial plexus, variations in formation of brachial plexus, Erb's palsy and Klumpke's paralysis axillary lymph nodes Dr. Hamzah</p>	<p>Dissection (all batches) axilla</p>	U	<p>Bone Demo Radius</p>	<p>Batch A Pectoral muscles, axillary artery &amp; vein, Humeru</p> <p>Batch B Pectoral muscles, axillary artery &amp; vein, Humeru</p> <p>DOAP: Estimation of Red Blood Cell count (PY2.11.2) (Batch C) (All faculties) (HL) (VI with Pathology)</p> <p>D batch: Small Group Discussion (Transport through cell membrane, Development of RMP, Phases and</p>	

							ionic basis of AP, Muscle contraction, Derivatives, types and functions of Hemoglobin) (All faculties)
							DOAP (Biochemistry): Tests for carbohydrates (BI NA3) (Batch E) (All Faculty) BPL
	Interactive lecture on granulopoiesis (PY2.6.1 to PY2.6.3) (AJ) (LT)	AN77.4,77.5, 77.6 Interactive Lecture on stages and consequences of fertilization, anatomical principles underlying Contraception, teratogenic influences; fertility and sterility, surrogate motherhood, social significance of "sex-ratio" Dr. Neeraj	BI7.1 (7.1.23 - 7.1.26) Interactive lecture - Biochemical aspects of nucleotides LT1 Dr SDN	Interactive Lecture on action potential in different muscle types (PY3.8.1 to PY3.8.2) (MC) (LT)	N	Demonstration of action potential (PY1.8.4) (All faculties) (DR)	DOAP (Biochemistry): Tests for carbohydrates (BI NA2) (Batch A) (All Faculty) BPL
							Batch B Pectoral muscles, axillary artery & vein, Humeru
							Batch C Pectoral muscles, axillary artery & vein, Humeru
							DOAP: Estimation of Red Blood Cell count (PY2.11.2) (Batch D) (All faculties) (HL) (VI with Pathology)
Wednesday (14-12-2022)							E batch: Small Group Discussion (Transport through cell membrane, Development of RMP, Phases and ionic basis of AP, Muscle contraction, Derivatives, types and functions of

							Hemoglobin) (All faculties)
Thursday (15-12-2022)	Interactive Lecture on methods used to highlight cell functions, intercellular communication and their applications (PY1.9) (SDK) (LT)	AN 10.10-10.11,10.1 3 Interactive Lecture on Scapular region ,deltoid and rotator cuff muscles, serratus anterior with its action, axillary nerve Dr. Amardeep	Dissection (all batches)  Scapular region	AN 10.11 <b>SDL</b> Rotator cuff muscles ALL FACULTY DH/ Museum	C	Bone Demo  Ulna	A batch: Small Group Discussion (Transport through cell membrane, Development of RMP, Phases and ionic basis of AP, Muscle contraction, Derivatives, types and functions of Hemoglobin) (All faculties)
							DOAP (Biochemistry): Tests for carbohydrates (BI NA3) (Batch B) (All Faculty) BPL
							Batch C Pectoral muscles, axillary artery & vein, Humeru
							Batch D Pectoral muscles, axillary artery & vein, Humeru
							DOAP: Estimation of Red Blood Cell count (PY2.11.2) (Batch E) (All faculties) (HL) (VI with Pathology)
Friday (16-12-2022)	BI2.3 (2.3.1-2.3.2)	AN78.1,78.2 Interactive	Interactive lecture on regulation of	Interactive Lecture on muscle	H	Demonstration of osmotic fragility of RBC	DOAP: Estimation of Red Blood Cell count (PY2.11.2)

	<p>Interactive Lecture on enzyme LT1 Dr. HDL</p>	<p>Lecture on cleavage and formation of blastocyst, development of trophoblast Dr. Deepa</p>	<p>granulopoiesis (PY2.6.4) (A) (LT)</p>	<p>contraction in smooth muscle (PY3.9.4) (MP) (LT)</p>		<p>(PY2.12.4 to PY2.12.6) (All faculties) (DR) (VI with Pathology)</p>	<p>(Batch A) (All faculties) (HL) (VI with Pathology)</p>
							<p>B batch: Small Group Discussion (Transport through cell membrane, Development of RMP, Phases and ionic basis of AP, Muscle contraction, Derivatives, types and functions of Hemoglobin) (All faculties)</p>
							<p>DOAP (Biochemistry): Tests for carbohydrates (BI NA3) (Batch C) (All Faculty) BPL</p>
							<p>Batch D Pectoral muscles, axillary artery &amp; vein, Humeru</p>
							<p>Batch E Pectoral muscles, axillary artery &amp; vein, Humeru</p>
<p>Saturday (17-12-2022)</p>	<p>BI3.1(3.1.13) Interactive lecture- Clinical applications of carbohydrate derivatives LT1 Dr. KCN</p>	<p>AN 10.8-10.9 Interactive Lecture on trapezius and latissimus dorsi, arterial anastomosis around the</p>	<p>Dissection (all batches) Scapular region</p>	<p>AN 10.8 to 10.9 <b>SDL</b> Scapular anastomosis ALL FACULTY DH/ Museum</p>			



		scapula and the boundaries of triangle of auscultation, Dr. Hamzah				
Sunday (18-12-2022)	HOLIDAY					

Date & Day	9 AM to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM
Monday (19-12-2022)	Interactive Lecture on Immunity and its classification (PY2.10.1 to PY2.10.2) (AJ) (LT)	Interactive Lecture on Sympathetic Nervous System (PY10.5.5 to PY10.5.5) (MP) (LT) (HI with Anatomy)	BI3.1(3.1.13) Interactive lecture- Clinical applications of carbohydrate derivatives LT1 Dr. KCN	AN78.3 Interactive Lecture on process of implantation & common abnormal sites of Implantation(VI-Obs and Gynecology) Dr. Manju	L	Interactive Lecture on mode of muscle contraction and gradation of muscular activity (PY3.10.1, PY3.12.1 to PY3.12.2) (MC) (LT) (VI with Medicine)	Batch A brachial plexus, muscles of Scapular region Radius,ulna	B batch: Self-Directed Learning (SDL) session on Anemias
			C batch: Self-Directed Learning (SDL) session (Transport through cell membrane, Development of RMP, Phases and ionic basis of AP, Muscle contraction, Derivatives, types and functions of Hemoglobin) (All faculties)				DOAP (Biochemistry): Tests for carbohydrates (BI NA3) (Batch D)	

							(All Faculty) BPL
							Batch E brachial plexus, muscles of Scapular region Radius,ulna
							Batch A brachial plexus, muscles of Scapular region Radius,ulna
							Batch B brachial plexus, muscles of Scapular region Radius,ulna
							C batch: Self-Directed Learning (SDL) session on Anemias
							D batch: Self-Directed Learning (SDL) session on degeneration and regeneration in peripheral nerves and granulopoiesis and its regulation
							DOAP (Biochemistry): Tests for carbohydrates (BI NA2) (Batch E) (All Faculty) BPL
Tuesday (20-12-2022)	BI7.2 (7.2.1-7.2.6) SGD - on metabolism of DNA & RNA LT1 Dr SDN	AN 10.12 (VI-Ortho) Interactive Lecture on Shoulder joint -- type, articular surfaces, capsule, synovial membrane, ligaments, relations, movements, muscles involved, blood supply, nerve supply and applied anatomy Dr. Kanan	Dissection (all batches) Shoulder joint	AN 10.12 <b>SDL</b> Movement of shoulder joint ALL FACULTY DH/ Museum	U	Bone Demo Articulated hand & carpal bones	
Wednesday (21-12-2022)	Interactive Lecture on role	AN79.5 AN79.6, Interactive	BI7.2 (7.2.7-12) Interactive	Interactive Lecture on energy source and	N	Interactive Lecture on Lymph (SDK)	White Coat Ceremony and Oath-taking

	of various Leucocytes in Immunity (PY2.10.3 to PY2.10.4) (A) (LT)	Lecture on abortion; decidual reaction, pregnancy test, the diagnosis of pregnancy in first trimester and role of teratogens, alpha-fetoprotein (VI- Obstetrics and Gynecology) Dr. Amardeep	lecture on metabolism of DNA & RNA LT1 Dr SDN	muscle metabolism (PY3.11.1 to PY3.11.2) (MC) (LT) (HI with Biochemistry)		(LT)	
	Interactive Lecture on Parasympathetic Nervous System (PY10.5.5 to PY10.5. (MP) (LT) (HI with Anatomy)	AN 11.3,11.5,11.6 (VI-Surgery) Interactive Lecture on boundaries and contents of cubital fossa ,anastomosis around elbow Dr. Neeraj	Dissection (all batches) Arm, cubital fossa	AN 11.1, 11.5, 11.6 <b>SDL</b> Cubital fossa ALL FACULTY DH/ Museum	C	Muscles of arm	DOAP (Biochemistry): Tests for carbohydrates (BI NA2) (Batch A) (All Faculty) BPL
							Batch B brachial plexus, muscles of Scapular region Radius,ulna
							Batch C brachial plexus, muscles of Scapular region Radius,ulna
							D batch: Self-Directed Learning (SDL) session on Anemias

Thursday  
(22-12-2022)

							E batch: Self-Directed Learning (SDL) session on degeneration and regeneration in peripheral nerves and granulopoiesis and its regulation
Friday (23-12-2022)	BI3.1(3.1.13) Interactive lecture- Clinical applications of carbohydrate derivatives LT1 Dr. KCN	AN78.4, 79.1, 79.2, 79.3, Interactive Lecture on formation of extra-embryonic mesoderm and coelom, bilaminar disc and prochordal plate, formation & fate of the primitive streak, formation & fate of notochord, the process of neurulation Dr. Manju	Interactive Lecture on transmission of impulses across neuro-muscular junction (PY3.4.1 to PY3.4.2) (HD) (LT) (VI with Anaesthesiology)	Interactive Lecture on action of neuro-muscular blocking agents and pathophysiology of Myasthenia Gravis (PY3.5.1, PY3.6.1 to PY3.6.2) (HD) (LT) (VI with Pathology)	H	Demonstration (on PPT) of instruments used for amphibian nerve - muscle experiments (PY3.18) (All faculties) (DR)	A batch: Self-Directed Learning (SDL) session on degeneration and regeneration in peripheral nerves and granulopoiesis and its regulation
							DOAP (Biochemistry): Tests for carbohydrates (BI NA2) (Batch B) (All Faculty) BPL
							Batch C brachial plexus, muscles of Scapular region Radius,ulna
							Batch D brachial plexus, muscles of Scapular region Radius,ulna
							E batch: Self-Directed Learning (SDL) session on Anemias
Saturday (24-12-2022)	BI(6.5.1-6.5.4) Interactive lecture on Vitamins LT1 Dr DMK	ECE 1 (Anatomy) AN Wrist Drop All Faculty DH/ Museum/LT1					

Sunday (25-12-2022)	HOLIDAY
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Date & Day	9 AM to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM
Monday (26-12-2022)	PHYSIOLOGY UNIT TEST # 1	Interactive Lecture on muscle contraction in smooth muscle (PY3.9.4) (MP) (LT)	BI3.1(3.1.13) Interactive lecture- Clinical applications of carbohydrate derivatives LT1 Dr. KCN	AN78.5, 79.4 development of somites and intra-embryonic mesoderm & coelom (VI-Obstratics and Gynecology), nucleus pulposus, sacroccygeal teratomas Dr. Manju	L	Interactive Lecture on Functional anatomy of Respiratory tract (PY6.1.1 to PY6.1.5) (SDK) (LT)	A batch: Self-Directed Learning (SDL) session on Anemias	B batch: Self-Directed Learning (SDL) session on degeneration and regeneration in peripheral nerves and granulopoiesis and its regulation
							DOAP (Biochemistry): Tests for carbohydrates (BI NA2) (Batch C) (All Faculty) BPL	
							Batch D brachial plexus, muscles of Scapular region Radius,ulna	
							Batch E brachial plexus, muscles of Scapular region Radius,ulna	
							Batch A muscles of Arm, cubital fossa, Articulated hand & carpal bones, Hip bone-1	
Tuesday (27-12-2022)	BI6.5(6.5.5-6.5.7) Interactive lecture on pyridoxine,	AN 12.2 Interactive Lecture on Nerves and Vessels of	Dissection (all batches) front of Forearm	U	Muscles of front of forearm	Batch A muscles of Arm, cubital fossa, Articulated hand & carpal bones, Hip bone-1		

	<p>pantothenic acid and biotin</p> <p>LT1</p> <p>Dr. DMK</p>	<p>Forearm</p> <p>Dr. Hamzah</p>				<p>DOAP: Estimation of Red Blood Cell count (PY2.11.2) (Batch B) (All faculties) (HL) (VI with Pathology)</p> <p>C batch: Self-Directed Learning (SDL) session on degeneration and regeneration in peripheral nerves and granulopoiesis and its regulation</p> <p>DOAP (Biochemistry): Tests for carbohydrates (BI NA2) (Batch D) (All Faculty) BPL</p> <p>Batch E muscles of Arm, cubital fossa, Articulated hand &amp; carpal bones, Hip bone-1</p>
<p>Wednesday (28-12-2022)</p>	<p>Interactive Lecture on Mechanics of respiration (PY6.2.1 to PY6.2.5) (SDK) (LT)</p>	<p>Interactive lecture on Development: Folding of Embryo Dr. Kanan</p>	<p>BI2.1(2.1.1-2.1.7)</p> <p>Interactive lecture on classification and properties of enzymes</p> <p>LT1 Dr.HDL</p>	<p>Interactive Lecture on Functional heart anatomy (PY5.1.1 to PY5.1.5) (MMH) (LT) (HI with Anatomy)</p>	<p>N</p>	<p>Demonstration (actual) of instruments used for amphibian nerve - muscle experiments (PY3.18) (All faculties) (DR)</p> <p>Batch A muscles of Arm, cubital fossa, Articulated hand &amp; carpal bones, Hip bone-1</p> <p>Batch B muscles of Arm, cubital fossa, Articulated hand &amp; carpal bones, Hip bone-1</p> <p>DOAP: Estimation of total White Blood Cell count (PY2.11.3) (Batch C) (All faculties)</p>

							(HL) (VI with Pathology)
							D batch: Self-Directed Learning (SDL) session on Autonomic Nervous System and Leucocytes and their role in Immunity (All faculties)
							DOAP (Biochemistry): Normal urine analysis (VI- Medicine) (HI- Physiology) (BI11.3) (Batch E) BPL All Teachers
Thursday (29-12-2022)	Interactive Lecture on properties of action potential (RVJ) (LT)	AN 12.3, 12.4 12.14,12.15 (VI-Surgery)Interactive Lecture on Flexor retinaculum, Extensor retinaculum ,Carpal tunnel Dr. Deepa	Dissection (all batches) back of Forearm	AN 12,3, 12.4 <b>SDL</b> Flexor and Extensor retinaculum ALL FACULTY DH/ Museum	C	Muscles of back of forearm	DOAP (Biochemistry): Normal urine analysis (VI- Medicine) (HI- Physiology) (BI11.3) (Batch A) BPL All Teachers
							Batch B muscles of Arm, cubital fossa, Articulated hand & carpal bones, Hip bone-1
							Batch C muscles of Arm, cubital fossa, Articulated hand & carpal bones, Hip bone-1
							DOAP: Estimation of total White Blood Cell count (PY2.11.3) (Batch D) (All faculties)

							(HL) (VI with Pathology)
							E batch: Self-Directed Learning (SDL) session on Autonomic Nervous System and Leucocytes and their role in Immunity (All faculties)
Friday (30-12-2022)	BI2.3(2.3.1-2.3.2)  Interactive lecture - Mechanism of enzyme action  LT1 Dr.HDL	AN 12.12, 12.13 Interactive Lecture on Radial nerve, & radial artery, Wrist drop(VI-General Surgery) Dr. Amardeep	Self Directed Learning (SDL) session on jaundice (PY2.5.6 to PY2.5.8) (All faculties) (DR) (VI with Pathology, HI with Biochemistry)	Feedback session & Tutorial no. 1 based on syllabus of 1st unit test <b>(Mentor Mentee Session)</b> (DR)	H	Observation of Simple Muscle Curve using computer assisted learning (PY3.18) (All faculties) (DR)	A batch: Self-Directed Learning (SDL) session on Autonomic Nervous System and Leucocytes and their role in Immunity (All faculties)
							DOAP (Biochemistry): Normal urine analysis (VI- Medicine) (HI- Physiology) (BI11.3) (Batch B) BPL All Teachers
							Batch C muscles of Arm, cubital fossa, Articulated hand & carpal bones, Hip bone-1
							Batch D muscles of Arm, cubital fossa, Articulated hand & carpal bones, Hip bone-1
							DOAP: Estimation of total White Blood Cell count (PY2.11.3) (Batch E) (All faculties) (HL) (VI with Pathology)



Saturday (31-12-2022)	BI6.5(6.5.8-6.5.10) ) Interactive lecture on FA, B <sub>12</sub> , Vitamin C  LT1 Dr.DMK	AN 12.5, 12.6 Interactive Lecture on Muscles of hand Dr. Kanan	Dissection (all batches)  back of Forearm		
Sunday (01-01-2023)	HOLIDAY				

Date & Day	9 AM to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM
Monday (02-01-2023)	Interactive Lecture on Immunity conferred by Lymphocytes (PY2.10.5 to PY2.10.6) (A) (LT)	Interactive Lecture on Alveolar surface tension & Surfactant (PY6.2.6 to PY6.2.8) (SDK) (LT)	BI6.5(6.5.15)  SGD - Cyanocobalamin deficiency  LT1 Dr.DMK	AN80.1 , 80.2, 80.7 Interactive Lecture on formation, functions & fate of-chorion: amnio; yolk sac;allantois &deciduas, formation of umbilical cord, various types of umbilical cord attachments(VI-Obs and Gynecology Dr. Manju	L	VNSGU		
Tuesday (03-01-2023)	BI4.1(4.1.28-4.1.3 0)  SGD - functions	AN 12.7, 12.8 Interactive Lecture on Blood vessels & nerves of palm,	Dissection (all batches) Palm I, radiology, surface marking	U	Bone Demo  Hip bone-1	DOAP: Estimation of total White Blood Cell count (PY2.11.3) (Batch A) (All faculties) (HL)		

	and disorders of compound lipids LT1 Dr.VUC	anatomical basis of Claw hand(VI-General Surgery) Dr. Neeraj				(VI with Pathology)
						B batch: Self-Directed Learning (SDL) session on Autonomic Nervous System and Leucocytes and their role in Immunity (All faculties)
						DOAP (Biochemistry): Normal urine analysis (VI- Medicine) (HI- Physiology) (BI11.3) (Batch C) BPL All Teachers
						Batch D muscles of Arm, cubital fossa, Articulated hand & carpal bones, Hip bone-1
						Batch E muscles of Arm, cubital fossa, Articulated hand & carpal bones, Hip bone-1
Wednesday (04-01-2023)	Interactive Lecture on Functional anatomy of conducting system of heart (PY5.1.6 to PY5.1.8) (MMH) (LT)	AN80.3, Interactive Lecture on formation of placenta, its physiological functions, foetomaternal circulation & placental	BI4.6(4.6.1-4.6.7) (VI- Medicine) Interactive lecture on chemistry and metabolism of prostaglandins	Interactive Lecture on action of neuro-muscular blocking agents and pathophysiology of Myasthenia Gravis (PY3.5.1, PY3.6.1 to PY3.6.2) (HD) (LT)	N	Demonstration: Estimation of Hemoglobin (PY2.11.1)
						Batch A muscles of Forearm, Carpal tunnel syndrome, Hip bone-1
						DOAP: Estimation of total White Blood Cell count (PY2.11.3) (Batch B) (All faculties)

	(HI with Anatomy)	barrier(VI-Obs and Gynecology) Dr. Kanan	LT1 Dr.VUC	(VI with Pathology)			(HL) (VI with Pathology)
							C batch: Self-Directed Learning (SDL) session on Autonomic Nervous System and Leucocytes and their role in Immunity (All faculties)
							DOAP (Biochemistry): Normal urine analysis (VI- Medicine) (HI- Physiology) (BI11.3) (Batch D) BPL All Teachers
							Batch E muscles of Forearm, Carpal tunnel syndrome, Hip bone-1
Thursday (05-01-2023)	Interactive Lecture on mechanism of action of vaccine (PY2.10.7) (A) (LT)	AN 12.9, 12.10 Interactive Lecture on Synovial sheaths, Bursa, Fascial spaces of palm (VI-General Surgery)Dr. Manju	Dissection (all batches) Palm II, radiology, surface marking	C	Bone Demo Hip bone-2	Batch A muscles of Forearm, Carpal tunnel syndrome, Hip bone-1	Batch B muscles of Forearm, Carpal tunnel syndrome, Hip bone-1
							DOAP: Estimation of Hemoglobin (PY2.11.1) (Batch C) (All faculties)

							(HL) (VI with Pathology)
							D batch: Observation of effect of temperature on skeletal muscle contraction using computer assisted learning (PY3.18) (All faculties) (DR)
							DOAP (Biochemistry): Abnormal urine analysis (VI- Medicine) (HI- Physiology) (BI11.4) (Batch E) BPL All Teachers
	BI2.3(2.3.3-2.3.5) interactive lecture on enzyme kinetics LT1 Dr.HDL	AN10.4, 11.3 13.1, 13.2 Interactive Lecture on Veins & lymphatics of upper limb, dermatomes. Dr. Amardeep	Interactive Lecture on Functional anatomy of conducting system of heart (PY5.1.9) (MMH)	Role of family in health and disease including types of family RP	H	Interactive Lecture on Lung volumes & capacities (PY6.2.9 to PY6.2.11) (SDK) (LT)	DOAP (Biochemistry): Abnormal urine analysis (VI- Medicine) (HI- Physiology) (BI11.4) (Batch A) BPL All Teachers
							Batch B muscles of Forearm, Carpal tunnel syndrome, Hip bone-1
							Batch C muscles of Forearm, Carpal tunnel syndrome, Hip bone-1

Friday  
(06-01-2023)

							DOAP: Estimation of Hemoglobin (PY2.11.1) (Batch D) (All faculties) (HL) (VI with Pathology)
							E batch: Observation of effect of temperature on skeletal muscle contraction using computer assisted learning (PY3.18) (All faculties) (DR)
Saturday (07-01-2023)	BI(6.5.16-6.5.17) Interactive lecture on Vitamins LT1 Dr DMK	ECE 2 (Anatomy) AN 12.4 CARPAL TUNNEL SYNDROME & WRIST DROP All Faculty DH/ Museum/LT1					
Sunday (08-01-2023)	HOLIDAY						

Date & Day	9 AM to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM
Monday (09-01-2023)	Interactive Lecture on Lung volumes & capacities	Interactive Lecture on Blood Groups (PY2.9.1 to PY2.9.6)	BI(6.5.18-6.5.19) Interactive lecture on	Histology --Orientation Dr. Neeraj	L	Demonstration of reticulocyte count (PY2.13.1) (All faculties)	A batch: Observation of effect of temperature on skeletal muscle contraction using computer assisted learning	

	(PY6.2.9 to PY6.2.11) (SDK) (LT)	(A) (LT) (VI with Pathology)	Vitamins LT1 Dr DMK			(DR) (VI with Pathology)	(PY3.18) (All faculties) (DR)
							DOAP (Biochemistry): Abnormal urine analysis (VI- Medicine) (HI- Physiology) (BI11.4) (Batch B) BPL All Teachers
							Batch C Hip Bone, Muscles Blood vessels & nerves of hand
							Batch D Hip Bone, Muscles Blood vessels & nerves of hand
							DOAP: Estimation of Hemoglobin (PY2.11.1) (Batch E) (All faculties) (HL) (VI with Pathology)
Tuesday (10-01-2023)	BI(6.5.18-6.5.19) Interactive lecture on Vitamins LT1 Dr DMK	<b>Internal Assessment Spotting Upper Limb (10am-1 pm)</b>			U	Bone Demo Hip bone-3, Femur	DOAP: Estimation of Hemoglobin (PY2.11.1) (Batch A) (All faculties) (HL) (VI with Pathology)
							B batch: Observation of effect of

						temperature on skeletal muscle contraction using computer assisted learning (PY3.18) (All faculties) (DR)
						DOAP (Biochemistry): Abnormal urine analysis (VI- Medicine) (HI- Physiology) (BI11.4) (Batch C) BPL All Teachers
						Batch D Histology Dr. Neeraj, Dr. Hamzah
						Batch E Hip Bone, Muscles Blood vessels & nerves of hand
Wednesday (11-01-2023)	Interactive Lecture on Blood banking and transfusion (PY2.9.7 to PY2.9.10) (A) (LT) (VI with	AN80.3, Interactive Lecture on formation of placenta, its physiological functions, foetomaternal circulation &	BI2.3(2.3.6-2.3.7) Interactive lecture on enzyme LT1 Dr. HDL	Interactive Lecture on Generation of cardiac impulse (PY5.4.1 to PY5.4.9) (MMH) (LT1)	N	Interactive Lecture on Lung function tests (PY6.7.1 to PY6.7.3) (SDK) (LT)
						Batch A Hip Bone, Muscles Blood vessels & nerves of hand
						DOAP: Estimation of Hemoglobin (PY2.11.1) (Batch B) (All faculties)





							<p>Hip Bone, Muscles Blood vessels &amp; nerves of hand</p> <p>DOAP: Determination of Blood Group (PY2.11.7) (Batch C) (All faculties) (HL) (VI with Pathology)</p> <p>Batch D: Observation of Gradation of stimuli using computer assisted learning (PY3.18) (All faculties) (DR)</p> <p>DOAP (Biochemistry): Abnormal urine analysis (VI- Medicine) (HI- Physiology) (BI11.4) (Batch E) BPL All Teachers</p>
Friday (13-01-2023)	<p>BI2.4(2.4.1-2.4.13) Interactive Lecture on enzyme inhibitors LT1 Dr. HDL</p>	<p>AN80.4 Interactive Lecture on embryological basis of twinning in monozygotic &amp; dizygotic twins(VI-Obs and Gynecology) Dr. Amardeep</p>	<p>Interactive Lecture on Cardiac muscle property-morphological, electrical (PY5.2.1 to PY5.2.9) (MMH) (LT)</p>	<p>Classification of food Macro and micronutrients ( ABP)</p>	H	<p>Demonstration on calculation of Blood Indices (PY2.11.4) (All faculties) (DR) (VI with Pathology)</p>	<p>DOAP (Biochemistry): Abnormal urine analysis (VI- Medicine) (HI- Physiology) (BI11.4) (Batch A) BPL All Teachers</p>

							<p>Batch B</p> <p>Histology</p> <p>Dr. Neeraj, Dr. Hamzah</p>
<p>Saturday (14-01-2023)</p>	<p>HOLIDAY</p>						<p>Batch C</p> <p>Hip Bone, Muscles Blood vessels &amp; nerves of hand</p>
							<p>DOAP: Determination of Blood Group (PY2.11.7) (Batch D) (All faculties) (HL) (VI with Pathology)</p>
							<p>Batch E: Observation of Gradation of stimuli using computer assisted learning (PY3.18) (All faculties) (DR)</p>

Sunday (15-01-2023)	HOLIDAY
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Date & Day	9 AM to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM
Monday (16-01-2023)	Interactive Lecture on Pulmonary circulation (PY6.2.12 to PY6.2.15) (SDK) (LT)	Interactive Lecture on platelets and their functions (PY2.7.1 to PY2.7.4) (A) (LT)	BI5.1(5.1.16-5.1.18) Interactive lecture - Denaturation & disorders of abnormal protein structure LT1 Dr.NRP	AN 65.1,65.2 Interactive Lecture on Histo epithelium Dr. Hamzah	L	Demonstration of platelet count (PY2.13.2) (All faculties) (DR) (VI with Pathology)	Batch A: Observation of Gradation of stimuli using computer assisted learning (PY3.18) (All faculties) (DR)	Batch C
			DOAP (Biochemistry): Abnormal urine analysis (VI- Medicine) (HI- Physiology) (BI11.4) (Batch B) BPL All Teachers				Histology Dr. Neeraj, Dr. Hamzah	
			Batch D Femur, Ant comp of thigh				Batch D	
			DOAP: Determination of Blood					

							Group (PY2.11.7) (Batch E) (All faculties) (HL) (VI with Pathology)
	BI2.4(2.4.14-2.4.26) Interactive Lecture on enzyme inhibitors LT1 Dr. HDL	Femoral sheath and Femoral canal, Anatomical basis of psoas abscess and Femoral hernia Dr. Deepa	Dissection (all batches)  Femoral region	AN 15.1 <b>SDL</b> Femoral trinagle ALL FACULTY DH/ Museum	U	Bone Demo  Femur	DOAP: Determination of Blood Group (PY2.11.7) (Batch A) (All faculties) (HL) (VI with Pathology)
							Batch B: Observation of Gradation of stimuli using computer assisted learning (PY3.18) (All faculties) (DR)
							DOAP (Biochemistry): Abnormal urine analysis (VI- Medicine) (HI- Physiology) (BI11.4) (Batch C) BPL All Teachers
							Batch D  Histology epithelium  Dr. Kanan , Dr. Manju

Tuesday  
(17-01-2023)

							Batch E Femur, Ant comp of thigh
Wednesday (18-01-2023)	Interactive Lecture on Ventilation-perfusion ratio (PY6.2.16 to PY6.2.21) (SDK) (LT)	AN80.5 ,80.6 Interactive Lecture on role of placental hormones in uterine growth & parturition, embryological basis of estimation of fetal age.(VI-Obs and Gynecology) Dr. Manju	BI5.2(5.2.19-5.2.33) (VI- Pathology, (HI- Physiology) Interactive lecture on - plasma proteins LT1 Dr.NRP	Interactive Lecture on Cardiac muscle property-mechanical, metabolic (PY5.2.10 to PY5.2.15) (MMH) (LT)	N	Interactive Lecture on Hemostasis (PY2.8.1 to PY2.8.3) (AJ) (LT) (VI with Pathology)	Batch A Femur, Ant comp of thigh
							DOAP: Determination of Blood Group (PY2.11.7) (Batch B) (All faculties) (HL) (VI with Pathology)
							Batch C: Observation of Gradation of stimuli using computer assisted learning (PY3.18) (All faculties) (DR)
							DOAP (Biochemistry): Abnormal urine analysis (VI- Medicine) (HI- Physiology) (BI11.4) (Batch D) BPL All Teachers
							Batch E Histology epithelium

							Dr. Kanan , Dr. Manju
Thursday (19-01-2023)	Interactive Lecture on Hemostasis (PY2.8.4 to PY2.8.7) (A) (LT) (VI with Pathology)	AN 15.5, 16.1, 16.2,16.3, Interactive Lecture on medial comp muscles ,adductor canal and its contents, obturator nerve Dr. Kanan Dr. Amardeep	Dissection (all batches)  adductor canal, medial comp	AN 16.4 <b>SDL</b> Hamstring muscles ALL FACULTY DH/ Museum	C	Bone Demo  Tibia	Batch A  Histology epithelium  Dr. Kanan , Dr. Manju
							Batch B  Femur, Ant comp of thigh
							DOAP: Determination of Bleeding time & Clotting time (PY2.11.8 to PY2.11.9) (Batch C) (All faculties) (HL) (VI with Pathology)
							Batch D: Demonstration of Strength-duration curve (PY3.17.1 to PY3.17.2) (All faculties) (DR)
							SGD + Demo (Biochemistry) Demo- Colorimeter, SGD- spectrophotometer (BI11.6, BI11.18) (Batch E) All Faculty Practical Lab

<p>Friday (20-01-2023)</p>	<p>BI(6.5.1-6.5.19) Case studies Interactive lecture on Vitamins LT1 Dr DMK</p>	<p>AN81.1,81.2 ,81.3 Interactive Lecture on various methods of prenatal diagnosis, indications, process and disadvantages of amniocentesis, indications, process and disadvantages of chorion villus biopsy (VI- Obs and Gynacology) Dr. Manju</p>	<p>Interactive Lecture on Cardiac cycle (PY5.3.1 to PY5.3.6) (MMH) (LT)</p>		<p>H</p>	<p>Interactive Lecture on Introduction to transport of gases in blood (PY6.3.1, PY6.3.6) (SDK) (LT)</p>	<p>SGD + Demo (Biochemistry) Demo- Colorimeter, SGD- spectrophotometer (BI11.6, BI11.18) (Batch A) All Faculty Practical Lab</p>	
<p>Batch B  Histology epithelium  Dr. Kanan , Dr. Manju</p>								
<p>Batch C  Femur, Ant comp of thigh</p>								
<p>DOAP: Determination of Bleeding time &amp; Clotting time (PY2.11.8 to PY2.11.9) (Batch D) (All faculties) (HL) (VI with Pathology)</p>								
<p>Batch E: Demonstration of Strength-duration curve (PY3.17.1 to PY3.17.2) (All faculties) (DR)</p>								
<p>Saturday (21-01-2023)</p>	<p>BI2.6, 2.7(2.6.1, 2.7.1) (VI- Pathology,</p>	<p>AN16.4, 16.5, Interactive Lecture on</p>	<p>Dissection (all batches)</p>					

	Medicine) SGD - Enzymes as reagent & interpretation of laboratory report of enzyme analysis LT1 Dr. HDL	Gluteal region (VI-General Surgery) & anastomosis in back of thigh Dr. Amardeep	Gluteal region				
Sunday (22-01-2023)	HOLIDAY						

Date & Day	9 AM to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM
Monday (23-01-2023)	Early Clinical Exposure (ECE) session on Chronic Obstructive Pulmonary Disease (COPD)			AN 71.1,71.2 Interactive Lecture on Histology Basic tissues- Bone & cartilage Dr. Neeraj	L	BI6.6(6.6.1-6.6.6) Interactive lecture on thermodynamics and electron transport chain LT1 Dr. SDN	Batch A: Demonstration of Strength-duration curve (PY3.17.1 to PY3.17.2) (All faculties) (DR)	SGD + Demo (Biochemistry) Demo- Colorimeter, SGD- spectrophotometer (BI11.6, BI11.18) (Batch B) All Faculty Practical Lab
							Batch C	



					<p>Histology epithelium</p> <p>Dr. Kanan,, Dr. Manju</p>
	<p>BI(6.5.1-6.5.19) Case studies Interactive lecture on Vitamins LT1 Dr DMK</p>	<p><b>ECE 3 (Anatomy)</b> AN 20.5 VARICOSE VEIN Dr DG DH/ Museum/LT1</p>	<p>U</p>	<p>Bone Demo Fibula</p>	<p><b>Batch D</b></p> <p>Femur, Ant comp of thigh</p>
<p>Tuesday (24-01-2023)</p>					<p>DOAP: Determiation of Bleeding time &amp; Clotting time (PY2.11.8 to PY2.11.9) (Batch E) (All faculties) (HL) (VI with Pathology)</p>
					<p>DOAP: Determiation of Bleeding time &amp; Clotting time (PY2.11.8 to PY2.11.9) (Batch A) (All faculties) (HL) (VI with Pathology)</p>
					<p>Batch B: Demonstration of Strength-duration curve (PY3.17.1 to PY3.17.2) (All faculties) (DR)</p>
					<p>SGD + Demo (Biochemistry) Demo- Colorimeter, SGD- spectrophotometer (BI11.6, BI11.18) (Batch C)</p>

						<p>All Faculty      Practical Lab</p> <p>Batch D</p> <p>Histology Bone &amp; cartilage</p> <p>Dr. Amardeep, Dr. Neeraj</p> <p>Batch E</p> <p>Femur, Tibia</p> <p>medial comp muscles thigh, Gluteal region</p>
<p>Wednesday (25-01-2023)</p>	<p>Physiology Unit Test # 2</p>	<p>AN73.1 Interactive Lecture on structure of chromosomes with classification Dr. Neeraj</p>	<p>BI5.2(5.2.19-5.2. 33) (VI- Pathology, (HI- Physiology) Interactive lecture on - plasma proteins LT1      Dr.NRP</p>	<p>Interactive Lecture on Cardiac cycle (PY5.3.7 to PY5.3.9) (MMH) (LT)</p>	<p>N</p>	<p>Demonstration: Differential Leucocyte Count &amp; Arneth Count</p> <p>Batch A</p> <p>Femur, Tibia</p> <p>medial comp muscles thigh, Gluteal region</p> <p>DOAP: Determination of Bleeding time &amp; Clotting time (PY2.11.8 to PY2.11.9) (Batch B) (All faculties) (HL) (VI with Pathology)</p> <p>Batch C: Demonstration of Strength-duration curve (PY3.17.1 to PY3.17.2) (All faculties)</p>

							(DR)
							SGD + Demo (Biochemistry) Demo- Colorimeter, SGD- spectrophotometer (BI11.6, BI11.18) (Batch D) All Faculty Practical Lab
							Batch E Histology Bone & cartilage Dr. Amardeep, Dr. Neeraj
Thursday (26-01-2023)	REPUBLIC DAY				C	REPUBLIC DAY	
Friday (27-01-2023)	BI6.6 (6.6.4-6.6.6) Interactive Lecture on ETC LT1 Dr. SDN	AN73.2, 73.3 Interactive Lecture on technique of karyotyping with its applications, Banding technique, Lyon's hypothesis Dr. Hamzah	Interactive Lecture on Hypothalamus & Anterior Pituitary (PY8.2.43 to PY8.2.49, PY8.2.1 to PY8.2.3) (MP) (LT)		H	Interactive Lecture on Heart sounds (PY5.1.6 to PY5.1.8) (MMH) (LT) (HI with Anatomy)	Batch A Histology Bone & cartilage Dr. Amardeep, Dr. Neeraj  Batch B Femur, Tibia medial comp muscles thigh, Gluteal region

							<p>DOAP: Estimation of Differential White Blood Cell count (PY2.11.5 to PY2.11.6) (Batch C) (All faculties) (HL) (VI with Pathology)</p> <p>Batch D: Observation of the effect of load on skeletal muscle contraction using computer assisted learning (PY3.18) (All faculties) (DR)</p> <p>DOAP (Biochemistry) (BI11.21) Glucose estimation Batch E All faculty Practical Lab</p>
Saturday (28-01-2023)	<p>BI6.6 (6.6.7-6.6.9) Interactive Lecture on ETC LT1 Dr. SDN</p>	<p>A AN 18.2,18.3,18.1, (VI-Surgery) Interactive Lecture on Vessels &amp; Nerves of Anterolateral comp of leg &amp; applied-- foot drop (VI-Surgery Dr. Deepa</p>	<p>Dissection (all batches)  Anterolateral comp of leg</p>				

Sunday (29-01-2023)	HOLIDAY
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Date & Day	9 AM to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM
Monday (30-01-2023)	Early Clinical Exposure (ECE) session on Anemia				L	AN 67.1-67.3 Interactive lecture of Histology Basic Tissue – Muscles Dr. Kanan	BI3.2, 3.3(3.2.1-3.2.3, 3.3.1-3.3.4) Interactive lecture on Digestion of carbohydrates and its disorders LT1 Dr. KCN	DOAP (Biochemistry) (BI11.21) Glucose estimation Batch A All faculty Practical Lab
								Batch B Histology Bone & cartilage Dr. Amardeep, Dr. Neeraj
								Batch C Femur, Tibia medial comp muscles thigh, Gluteal region
								DOAP: Estimation of Differential White Blood Cell count (PY2.11.5 to PY2.11.6) (Batch D) (All faculties) (HL) (VI with Pathology)

							Batch E: Observation of the effect of load on skeletal muscle contraction using computer assisted learning (PY3.18) (All faculties) (DR)
Tuesday(31-01-2023)	BI3.4, 3.7(3.4.1-3.4.4, 3.7.1) (VI- Medicine) (HI- Physiology) Interactive lecture on glycolysis LT1 Dr. KCN	AN 18.4 Interactive Lecture on Knee Joint-1 Dr. Amardeep	Dissection (all batches) Anterolateral comp of leg , Knee Joint	AN 15.2 <b>SDL</b> Quadriceps femoris muscles ALL FACULTY DH/ Museum	U	Demo Hamstring muscles	Batch A: Observation of the effect of load on skeletal muscle contraction using computer assisted learning (PY3.18) (All faculties) (DR)
							DOAP (Biochemistry) (BI11.21) Glucose estimation Batch B All faculty Practical Lab
							Batch C Histology Bone & cartilage Dr. Amardeep, Dr. Neeraj
							Batch D Femur, Tibia medial comp muscles thigh, Gluteal region
							DOAP: Estimation of Differential White Blood Cell count

							(PY2.11.5 to PY2.11.6) (Batch E) (All faculties) (HL) (VI with Pathology)
Wednesday (01-02-2023)	Interactive Lecture on Anterior Pituitary (PY8.2.4 to PY8.2.7) (MP) (LT)	AN74.1, 74.2 Interactive Lecture on various modes of inheritance with examples, pedigree charts for the various types of inheritance(VI-General Medicine and Pediatrics) Dr. Neeraj	BI2.6, 2.7(2.6.1, 2.7.1)  (VI- Pathology, Medicine)	Interactive Lecture on Normal ECG (PY5.5.1 to PY5.5.5) (MMH) (LT) (VI with Medicine)	N	Tutorial cum Feedback session on Unit Test # 2 <b>(Mentor Mentee Session)</b>	DOAP: Estimation of Differential White Blood Cell count (PY2.11.5 to PY2.11.6) (Batch A) (All faculties) (HL) (VI with Pathology)
			Case studies SGD - Enzymes as reagent & interpretation of laboratory report of enzyme analysis				Batch B: Observation of the effect of load on skeletal muscle contraction using computer assisted learning (PY3.18) (All faculties) (DR)
			LT1 Dr.HDL				DOAP (Biochemistry) Revision (BI11.21) Glucose estimation Batch D All faculty                      Practical Lab
							Batch D Histology
							Batch E

Thursday (02-02-2023)	02-02-2023 to 09-02-2023 PSM family adoption program							
Friday (03-02-2023)								
Saturday (04-02-2023)								
Sunday (05-02-2023)	HOLIDAY							

Date & Day	9 AM to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM
Monday (06-02-2023)								



Tuesday (07-02-2023)						
Wednesday (08-02-2023)						
Thursday (09-02-2023)	Interactive Lecture on Posterior Pituitary (PY8.2.8 to PY8.2.14) (MP) (LT)	AN 18.4 Interactive Lecture on Knee Joint- 2 LT1 AB	AN 18.4 Small Group Discussion (SGD) Knee Joint ALL FACULTY DH/ Museum Practical Dissection	C	AN 19.2 Interactive Lecture on Vessels & nerves of back of leg, anastomosis around knee joint LT1 MS	Batch : A: SGD, DH/Histology DOAP: Estimation of Differential White Blood Cell count (PY2.11.5 to PY2.11.6) (Batch B) (All faculties) (HL) Batch C: Observation of the effect of load on skeletal muscle contraction using computer assisted learning (PY3.18) (All faculties) (DR) DOAP (Biochemistry) Revision

						(BI11.21) Glucose estimation Batch D All faculty Practical Lab	
						Batch : E: SGD, DH/Histology	
Friday (10-02-2023)	BI6.6 (6.6.1-6.6.9) Case studies Interactive Lecture on ETC LT1 Dr. SDN	AN 74.3,74.4 Describe multifactorial inheritance with examples LT1 MH	<b>Mentor Mentee Session</b>		H	<b>Mentor Mentee Session</b>	Batch : A: SGD, DH/Histology
							Batch : B: SGD, DH/Histology
							DOAP: Estimation of Arneth Count (PY2.11.5 to PY2.11.6) (Batch C) (All faculties) (HL) (VI with Pathology)
							Batch D: Observation of effect of two successive stimuli on skeletal muscle contraction using computer assisted learning (PY3.18) (All faculties) (DR)
							DOAP (Biochemistry) (BI11.21) Glucose estimation Batch E All faculty Practical Lab
Saturday (11-02-2023)	BI6.6 (6.6.1-6.6.9) Case studies Interactive	AN 19.1, 19.2 Interactive Lecture on Muscles of sole of foot	AN 19.1, 19.2 Dissection - Posterior compartment leg & Sole DH-All Batches DOAP Session DH/ Museum				

	Lecture on ETC and Oxphos LT1 Dr. SDN	LT1 KU	ALL FACULTY		
Sunday (12-02-2023)	HOLIDAY				

Date & Day	9 AM to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM
Monday (13-02-2023)	Interactive Lecture on Thyroid Gland (PY8.2.22 to PY8.2.24) (MC) (LT)	Interactive Lecture on Cardiac axis (PY5.5.11 to PY5.5.13) (MMH) (LT) (VI with Medicine)	BI5.2(5.2.1-5.2.7) (VI- Pathology, Medicine) (HI- Physiology) Interactive lecture - Biochemistry of Hb & Mb LT1 Dr. NRP	AN 69.1,69.2, 69.3 Interactive Lecture on Identify elastic & muscular blood vessels, capillaries under the microscope, Describe the various types and structure function correlation of blood vessel, Describe the ultrastructure of blood vessels LT1 AB	L	<b>Mentor Mentee Session</b>	DOAP (Biochemistry) (BI11.21) Glucose estimation Batch A All faculty Practical Lab	Batch : B: SGD, DH/Histology Batch : C: SGD, DH/Histology DOAP: Estimation of Arneth Count (PY2.11.5 to PY2.11.6) (Batch D) (All faculties) (HL) (VI with Pathology) Batch E: Observation of effect of two successive stimuli on skeletal muscle contraction using computer assisted learning (PY3.18) (All faculties) (DR)

<p>Tuesday (14-02-2023)</p>	<p>BI3.4(3.4.5-3.4.7) SGD - Clinical aspects of glycolysis LT1 Dr. KCN</p>	<p>AN 19.1, 19.2 Interactive Lecture on vessels &amp; nerves of sole of foot LT1 MH</p>	<p>AN 19.1, 19.2 Dissection - Posterior compartment leg &amp; Sole DH-All Batches DOAP Session DH/ Museum ALL FACULTY</p>		<p>U</p>	<p>AN 20.1 Interactive Lecture on Ankle &amp; TF Joint LT1 AB</p>	<p>Batch A: Observation of effect of two successive stimuli on skeletal muscle contraction using computer assisted learning (PY3.18) (All faculties) (DR)</p> <p>DOAP (Biochemistry) (BI11.21) Glucose estimation Batch B All faculty Practical Lab</p> <p>Batch : C: SGD, DH/Histology</p> <p>Batch : D: SGD, DH/Histology</p> <p>DOAP: Estimation of Arneth Count (PY2.11.5 to PY2.11.6) (Batch E) (All faculties) (HL) (VI with Pathology)</p>
<p>Wednesday (15-02-2023)</p>	<p>Interactive Lecture on Oxygen hemoglobin dissociation curve (PY6.3.2 to PY6.3.3) (SDK) (LT)</p>	<p>AN 43.4 Describe the development branchial Apparatus LT1 MS</p>	<p>BI5.2(5.2.8-5.2.15) SGD - Biochemistry of hemoglobinopathies LT1 Dr.NRP</p>	<p>Interactive Lecture on Abnormal ECG, Arrhythmias (PY5.6.1 to PY5.6.6) (MMH) (LT) (VI with Medicine, HI with Anatomy)</p>	<p>N</p>	<p>Interactive Lecture on Thyroid Gland (PY8.2.25 to PY8.2.28) (MC) (LT)</p>	<p>DOAP: Estimation of Arneth Count (PY2.11.5 to PY2.11.6) (Batch A) (All faculties) (HL) (VI with Pathology)</p> <p>Batch B: Observation of effect of two successive stimuli on skeletal muscle contraction using computer assisted learning</p>

							(PY3.18) (All faculties) (DR)
							DOAP (Biochemistry) Revision (BI11.21) Glucose estimation Batch D All faculty Practical Lab
							Batch : D: SGD, DH/Histology
							Batch : E: SGD, DH/Histology
							Batch : A: SGD, DH/Histology
	Interactive Lecture on Bohr's effect & CO poisoning (PY6.3.4 to PY6.3.5) (SDK) (LT)	AN 20.1 Interactive Lecture on joints of foot LT1 MH	AN 19.1, 19.2 Dissection - Sole DH-All Batches DOAP Session DH/ Museum ALL FACULTY	AN 19.5 <b>SDL</b> Arches of foot ALL FACULTY DH/ Museum	C	AN 19.5 19.6, 19.7 Interactive Lecture on Arches of foot Explain the anatomical basis of Flat foot & Club foot LT1 KU	DOAP: Estimation of Arneth Count (PY2.11.5 to PY2.11.6) (Batch B) (All faculties) (HL) (VI with Pathology)
							Batch C: Observation of effect of two successive stimuli on skeletal muscle contraction using computer assisted learning (PY3.18) (All faculties) (DR)
							DOAP (Biochemistry) Revision (BI11.21) Glucose estimation Batch D All faculty Practical Lab

Thursday  
(16-02-2023)

							Batch : E: SGD, DH/Histology
Friday (17-02-2023)	BI6.5(6.5.14-6.5.15) Interactive lecture on Vitamin A, D, vitamin E, vitamin K LT1 Dr. DMK	AN 43.4 Interactive lecture on Describe the Development of Pharyngeal pouches LT1 MS	Interactive Lecture on Posterior Pituitary (PY8.2.8 to PY8.2.14) (MP) (LT)		H	Interactive Lecture on Heart Blocks & MI (PY5.6.7 to PY5.6.15) (MMH) (LT) (VI with Medicine, HI with Anatomy)	Batch : A: SGD, DH/Histology
							Batch : B: SGD, DH/Histology
							Batch C: Revision of Hematology Practicals and Journal Assessment
							Batch D: Observation of genesis of tetanus in skeletal muscle using computer assisted learning (PY3.18) (All faculties) (DR)
							DOAP (Biochemistry) Revision practicals Batch E All faculty Practical Lab
Saturday (18-02-2023)	BI3.4(3.4.8-3.4.11) Interactive lecture on gluconeogenesis LT1 Dr. KCN						
Sunday (19-02-2023)	HOLIDAY						

Date & Day	9 AM to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM
Monday (20-02-2023)	Interactive Lecture on Carbon dioxide transport in blood (PY6.3.7 to PY6.3.8) (SDK) (LT)	Interactive Lecture on Pancreas (PY8.2.36 to PY8.2.38) (MP) (LT)	BI6.5(6.5.16-6.5.17) Interactive lecture on Vitamin A, D, vitamin E, vitamin K LT1 Dr. DMK	AN 68.1 68.2 68.3 Interactive lecture on Describe the Microstructure of Nervous tissue (IV Physiology) LT1 NM	L	Demonstration of Oxygen Hemoglobin Dissociation Curve and Bohr's effect	DOAP (Biochemistry) Revision practicals Batch A All faculty Practical Lab	
							Batch : B: SGD, DH/Histology	
							Batch : C: SGD, DH/Histology	
							Batch D: Revision of Hematology Practicals and Journal Assessment	
							Batch E: Observation of genesis of tetanus in skeletal muscle using computer assisted learning (PY3.18) (All faculties) (DR)	
Tuesday (21-02-2023)	BI6.11(6.12.1-6.12.9) SGD - Hemoglobin derivatives and disorders LT1 Dr. NRP	AN 20.3 20.4 20.5 Interactive Lecture on venous & lymphatic drainage of lower limb : Varicose vein, Deep vein thrombosis 1 LT1 DG	AN 20.3 20.4 20.5 Demonstrate & Describe venous & lymphatic drainage of lower limb : Varicose vein, Deep vein thrombosis Practical Dissection small group All Batches DH / Museum ALL FACULTY	U	AN26.2 Describe the features of Norma occipitalid, Norma Verticalis, SGD Demonstration Rooms/ DH/ Museum/ LT1 All faculties	Batch A: Observation of genesis of tetanus in skeletal muscle using computer assisted learning (PY3.18) (All faculties) (DR)		
						DOAP (Biochemistry) Revision practicals Batch B All faculty Practical Lab		
						Batch : C: SGD, DH/Histology		

							Batch : D: SGD, DH/Histology
							Batch E: Revision of Hematology Practicals and Journal Assessment
Wednesday (22-02-2023)	Interactive Lecture on Thyroid Gland (PY8.2.25 to PY8.2.28) (MC) (LT)	AN 43.4 Describe the development and developmental basis of congenital anomalies of thyroid gland LT1 KU	BI6.11(6.11.1-6.11.5) (VI- Pathology, Medicine) (HI- Physiology) Interactive lecture on - Structure & synthesis of heme LT1 Dr. NRP	Tutorial and Feedback session on Unit Test # 2 (Mentor Mentee Session)	N	Demonstration of carbon dioxide dissociation curve and Haldane's effect	Batch A: Revision of Hematology Practicals and Journal Assessment
							Batch B: Observation of genesis of tetanus in skeletal muscle using computer assisted learning (PY3.18) (All faculties) (DR)
							DOAP (Biochemistry) Revision practicals Batch C All faculty Practical Lab
							Batch : D: SGD, DH/Histology
							Batch : E: SGD, DH/Histology
Thursday (23-02-2023)	Interactive Lecture on Hemodynamics of circulatory system (PY5.7.1 to PY5.7.11) (RVJ) (LT)	AN 20.2 (VI-Surgery) Interactive Lecture on Venous & lymphatic drainage of lower limb 2 LT1 DG	AN 20.7 Surface marking and radiology of Lower Limb SDL All batches All Faculty		C	AN26.2 Describe the features of Norma frontalis, Norma lateralis, SGD Demonstration Rooms/ DH/ Museum/ LT1 All faculties	Batch : A: SGD, DH/Histology
							Batch B: Revision of Hematology Practicals and Journal Assessment
							Batch C: Observation of genesis of tetanus in skeletal muscle using computer assisted learning (PY3.18) (All faculties) (DR)



							DOAP (Biochemistry) Revision practicals Batch D All faculty Practical Lab
							Batch : E: SGD, DH/Histology
Friday (24-02-2023)	BI6.5(6.5.18-6.5.19) Interactive lecture on Vitamin A, D, vitamin E, vitamin K LT1 Dr. DMK	AN39.1 Interactive Lecture on Describe & demonstrate the morphology, nerve supply, embryological basis of nerve supply of tongue LT1 AB	<b>Mentor Mentee session</b>		H	Interactive Lecture on Thyroid Gland (PY8.2.25 to PY8.2.28) (MC) (LT)	Batch : A: SGD, DH/Histology
							Batch : B: SGD, DH/Histology
							Batch C: DOAP (Preparation of Haemin crystals), Hematology revision & Journal assessment
							Batch D: Observation of phenomenon of fatigue in skeletal muscle using computer assisted learning (PY3.18) (All faculties) (DR)
							Batch E Revision practicals
Saturday (25-02-2023)	BI6.5(6.5.18-6.5.19) Interactive lecture on VitaminA, D, vitamin E, vitamin K LT1 Dr. DMK	AN27.1 Describe the layers, BS, NS, applied of Scalp Interactive Lecture on Describe surgical importance of scalp & emissary veins with its	AN27.1 Demonstrate & explain the layers of scalp Practical Dissection SGD DH/ Museum All Faculties				

		role in spread of infection from extracranial route to intracranial venous sinuses LT1 DG			
Sunday (26-02-2023)	HOLIDAY				

Date & Day	9 AM to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM
Monday (27-02-2023)	Unit Test # 3 (MCQ based)	Interactive Lecture on Heart Rate (PY5.9.1 to PY5.9.7) (MMH) (LT)	BI6.11(6.11.6-6.11.8) Interactive lecture on - Porphyrias LT1 Dr. NRP	AN 73.1 (Genetics) Interactive lecture on Describe the structure of chromosomes with classification LT1 MH	L	Interactive Lecture on Regulation of Respiration (PY6.6.1 to PY6.6.2) (SDK) (LT)	Batch A Revision practicals	Batch : B: SGD, DH/Histology
							Batch : C: SGD, DH/Histology	Batch D: DOAP (Preparation of Haemin crystals), Hematology revision & Journal assessment
							Batch D: Observation of phenomenon of fatigue in skeletal muscle using computer assisted learning (PY3.18) (All faculties)	

							(DR)
Tuesday (28-02-2023)	BI6.11(6.11.9-6.11.12) Interactive lecture on - Catabolism of heme LT1 Dr. NRP	AN28.1,28.2,28.6 Interactive Lecture on Describe, demonstrate, & identify muscles of facial expression and their nerve Supply & sensory innervation of face and actions & demonstrate origin /formation, course, branches /tributaries of facial vessels & Explain surgical importance of deep facial vein(VI-General Surgery)  LT-1 MS	AN28.1,28.2 Describe & demonstrate muscles of facial expression All Batches Practical Dissection DH small group-DOAP ALL FACULTY	U	AN26.2 Describe the features of Norma Basalis 1, SGD Demonstration Rooms/ DH/ Museum/ LT1 All faculties	Batch A: Observation of phenomenon of fatigue in skeletal muscle using computer assisted learning (PY3.18) (All faculties) (DR)  Batch B Revision practicals  Batch : C: SGD, DH/Histology  Batch : D: SGD, DH/Histology  Batch E: DOAP (Preparation of Haemin crystals), Hematology revision & Journal assessment	
Wednesday (01-03-2023)	Interactive Lecture on Adrenal Gland (PY8.2.29 to	AN 73.2,73.3 Interactive lecture on	SGD+Case (Biochemistry): Jaundice (B111.17)	Interactive Lecture on Pancreas (PY8.2.39 to PY8.2.41)	N	Demonstration on Glucose Tolerance Test (PY8.2.39 to PY8.2.41) (All faculties)	Batch A: DOAP (Preparation of Haemin crystals), Hematology revision & Journal assessment

	PY8.2.30) (A) (LT)	Describe technique of karyotyping with its applications ,Describe the Lyon's hypothesis  LT1 NM		(MP) (LT)		(DR)	Batch B: Observation of phenomenon of fatigue in skeletal muscle using computer assisted learning (PY3.18) (All faculties) (DR)
							Batch C Revision practicals
							Batch : D: SGD, DH/Histology
							Batch : E: SGD, DH/Histology
							Batch : A: SGD, DH/Histology
	Interactive Lecture on Parathyroid (PY8.2.15 to PY8.2.21) (MP) (LT)	AN28.4 ,28.7 Interactive Lecture on Describe & demonstrate branches of facial nerve with distribution & anatomical basis of facial nerve palsy LT-1 KU	AN28.3 ,28.8 Describe & demonstrate origin /formation, course, branches /tributaries of facial vessels Practical Dissection small group All Batches Practical Dissection DH small group ALL FACULTY	C	AN26.2 Describe the features of Norma Basalis 2 SGD Demonstration Rooms/ DH/ Museum/ LT1 All faculties		Batch B: DOAP (Preparation of Haemin crystals), Hematology revision & Journal assessment
Thursday (02-03-2023)							Batch C: Observation of phenomenon of fatigue in skeletal muscle using computer assisted learning (PY3.18) (All faculties) (DR)
							Batch D Revision practicals
							Batch : E: SGD, DH/Histology
	SGD+Case (Biochemistry): Jaundice (BI11.17)	AN 74.1,74.2 Describe the various modes of	Interactive Lecture on Regulation of Respiration			H	Batch : A: SGD, DH/Histology
Friday (03-03-2023)					Interactive Lecture on Adrenal Gland (PY8.2.31 to PY8.2.33) (A)		Batch : B: SGD, DH/Histology
							Batch C: DOAP (Preparation of

		inheritance with examples ,Draw pedigree charts for the various types of inheritance LT1 NM	(PY6.6.3 to PY6.6.4) (SDK) (LT)			(LT)	Haemin crystals), Hematology revision & Journal assessment	
							Batch D: Revision of Amphibian demonstrations	
Saturday (04-03-2023)	Anatomy 1st Terminal examination							
Sunday (05-03-2023)	HOLIDAY							

Date & Day	9 AM to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM
Monday (06-03-2023)	PHYSIOLOGY (First Internal Theory Examination)				L			
Tuesday (07-03-2023)					U			

Wednesday (08-03-2023)	HOLIDAY (DHULETI)				N		
Thursday (09-03-2023)					C		
Friday (10-03-2023)	<b>BIOCHEMISTRY (First Internal Theory Examination)</b>				H		
Saturday (11-03-2023)	<b>PSM First Internal Theory Examination</b>						

Sunday (12-03-2023)	HOLIDAY		

Date & Day	9 AM to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM
Monday (13-03-2023)	<b>First Internal Practical Examination</b> Anatomy/Physiology/Biochemistry/Community Medicine				L			
Tuesday (14-03-2023)	<b>First Internal Practical Examination</b> Anatomy/Physiology/Biochemistry/Community Medicine				U			
Wednesday (15-03-2023)	<b>First Internal Practical Examination</b> Anatomy/Physiology/Biochemistry/Community Medicine				N			

Thursday (16-03-2023)	<b>First Internal Practical Examination</b> Anatomy/Physiology/Biochemistry/Community Medicine			C		
Friday (17-03-2023)	<b>First Internal Practical Examination</b> Anatomy/Physiology/Biochemistry/Community Medicine			H		
Saturday (18-03-2023)	Q and A Terminal question paper Feedback session All faculties	AN28.9 ,28.10 Interactive Lecture on Describe & demonstrate the parts, borders, surfaces, contents, relations and nerve supply of parotid gland	AN28.9 AN28.10 Describe & demonstrate parotid gland Practical Dissection-DH Histology Practical ALL FACULTY			



		with course of its duct and surgical importance & anatomical basis of Frey's syndrome(VI-General Surgery) LT-1 MS			
Sunday (19-03-2023)	HOLIDAY				

Date & Day	9 AM to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM
Monday (20-03-2023)	Interactive Lecture on Pancreas (PY8.2.39 to PY8.2.41) (MP) (LT)	Interactive Lecture on Adrenal Gland (PY8.2.29 to PY8.2.30) (A) (LT)	BI5.3(5.3.1-5.3.6) (VI- Paediatrics) SGD - Digestion and absorption of proteins LT1 Dr.NRP	AN 70.1,70.2 Interactive lecture on microstructure of lymphoid tissue under the microscope & describe microanatomy of lymph node, spleen, thymus, tonsil and correlate the structure with function LT1 MH	L	Demonstration on Glucose Tolerance Test (PY8.2.39 to PY8.2.41) (All faculties) (DR)	Batch : A: SGD, DH/Histology	Batch : B: SGD, DH/Histology
							DOAP: Recording of pulse at rest and after different grades of exercise, sphygmography (PY5.12.9 to PY5.12.12, PY3.15.1 to PY3.15.2, PY5.16.1) (Batch C) (All faculties) (CL) (VI with Medicine)	
							Batch D: Observation of phenomenon of fatigue in skeletal muscle using computer assisted learning (PY3.18)	

							(All faculties) (DR)
							DOAP (Biochemistry): Estimation of cholesterol & HDL (BI11.9) Batch E BPL All Teachers
							DOAP (Biochemistry): Estimation of cholesterol & HDL (BI11.9) Batch A BPL All Teachers
							Batch : B: SGD, DH/Histology
							Batch : C: SGD, DH/Histology
							DOAP: Recording of pulse at rest and after different grades of exercise, sphygmography (PY5.12.9 to PY5.12.12, PY3.15.1 to PY3.15.2, PY5.16.1) (Batch D) (All faculties) (CL) (VI with Medicine)
							Batch E: Observation of phenomenon of fatigue in skeletal muscle using computer assisted learning (PY3.18) (All faculties) (DR)
Tuesday (21-03-2023)	BI6.5(6.5.19) SDL - vitamin deficiency in relation to different group of subjects LT1 Dr. DMK	AN31.1, 31.3 Interactive Lecture on Describe & identify extra ocular muscles of eyeball LT-1 DG	AN31.1 Describe & identify extra ocular muscles of eyeball Practical Dissection—All Batches DH-DOAP ALL FACULTY	AN 31.1 <b>SDL</b> Extraocular muscles ALL FACULTY DH/ Museum	U	AN26.5 Describe features of typical and atypical cervical vertebrae (atlas and axis) & 7 cervical SGD Demonstration Rooms/ DH/ Museum/ LT1 All faculties	
Wednesday	HOLIDAY						

(22-03-2023)	(Gudi Padwa)						
Thursday (23-03-2023)	Interactive Lecture on Heart Rate (PY5.9.1 to PY5.9.7) (MMH) (LT)	AN31.4 Interactive Lecture on Enumerate components of lacrimal apparatus LT-1 AB	AN31.1 Describe & identify extra ocular muscles of eyeball Practical Dissection—All Batches DH-DOAP ALL FACULTY		C	AN26.4 Describe morphological features of mandible, SGD Demonstration Rooms/ DH/ Museum/ LT1 All faculties	Batch A: Observation of phenomenon of fatigue in skeletal muscle using computer assisted learning (PY3.18) (All faculties) (DR)
							DOAP (Biochemistry): Estimation of cholesterol & HDL (BI11.9) Batch B BPL All Teachers
							Batch : C: SGD, DH/Histology
							Batch : D: SGD, DH/Histology
							DOAP: Recording of pulse at rest and after different grades of exercise, sphygmography (PY5.12.9 to PY5.12.12, PY3.15.1 to PY3.15.2, PY5.16.1) (Batch E) (All faculties) (CL) (VI with Medicine)
Friday (24-03-2023)	BI6.5(6.5.19) SDL - vitamin deficiency in	AN43.4 Interactive Lecture on Describe the	Interactive Lecture on Parathyroid (PY8.2.15 to		H	Interactive Lecture on Adrenal Gland (PY8.2.31 to PY8.2.33) (AJ)	DOAP: Recording of pulse at rest and after different grades of exercise, sphygmography (PY5.12.9 to PY5.12.12, PY3.15.1 to

	<p>relation to different group of subjects LT1 Dr DMK</p>	<p>development and developmental basis of congenital anomalies of face &amp; palate -1, with eye &amp; ear development LT1 NP</p>	<p>PY8.2.21) (MP) (LT)</p>			<p>(LT)</p>	<p>PY3.15.2, PY5.16.1) (Batch A) (All faculties) (CL) (VI with Medicine)</p>
							<p>Batch B: Observation of phenomenon of fatigue in skeletal muscle using computer assisted learning (PY3.18) (All faculties) (DR)</p>
							<p>DOAP (Biochemistry): Estimation of cholesterol &amp; HDL (BI11.9) Batch C BPL All Teachers</p>
							<p>Batch : D: SGD, DH/Histology</p>
							<p>Batch : E: SGD, DH/Histology</p>
<p>Saturday (25-03-2023)</p>	<p>BI5.4(5.4.1-5.4.4 ) (VI- Paediatrics) Interactive lecture on trans- and deamination and urea synthesis LT1 Dr.NRP</p>	<p>AN31.2 Interactive Lecture on Describe &amp; demonstrate nerves and vessels in the orbit LT-1 KU</p>	<p>AN31.1 Describe &amp; identify extra ocular muscles of eyeball Practical Dissection—All Batches DH-DOAP ALL FACULTY</p>				
<p>Sunday (26-03-2023)</p>	<p>HOLIDAY</p>						

Date & Day	9 AM to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM
Monday (27-03-2023)	Interactive Lecture on Bone & Calcium Metabolism, Thymus & Pineal Gland (PY8.1.1 to PY8.1.2, PY8.3.1 to PY8.3.2) (MP) (LT)	Interactive Lecture on Adrenal Gland (PY8.2.34 to PY8.2.35) (A) (LT)	BI6.5(6.5.19) SDL - vitamin deficiency in relation to different group of subjects LT1 Dr. DMK	AN 68.1,68.2, 68.3 Interactive lecture on microstructure of Describe & Identify multipolar & unipolar neuron, ganglia, peripheral nerve, Describe the structure-function correlation of neuron ,Describe the ultrastructure of nervous tissue LT1 AB	L	Interactive Lecture on Regulation of Respiration (PY6.6.1 to PY6.6.2) (SDK) (LT)	DOAP (Biochemistry): Estimation of cholesterol & HDL (BI11.9) Batch D BPL All Teachers	DOAP: Recording of pulse at rest and after different grades of exercise, sphygmography (PY5.12.9 to PY5.12.12, PY3.15.1 to PY3.15.2, PY5.16.1) (Batch B) (All faculties) (CL) (VI with Medicine)
			Batch C: Observation of phenomenon of fatigue in skeletal muscle using computer assisted learning (PY3.18) (All faculties) (DR)					
			Batch : D: SGD, DH/Histology					
			Batch : E: SGD, DH/Histology					
			Batch : A: SGD, DH/Histology					
Tuesday (28-03-2023)	BI6.2(6.2.1-6.2.5) Interactive lecture on purine metabolism	AN31.5 Interactive Lecture on Explain the anatomical basis	<b>AETCOM</b> Module 1.1 Part 1 What does it mean to be a doctor? Introductory Session		U	AN31.1 Describe & identify extra ocular muscles of eyeball Practical Dissection—All Batches	DOAP (Biochemistry): Estimation of TAG (BI11.10) Batch E	

	LT1 Dr.SDN	of oculomotor, trochlear and abducent nerve palsies along with strabismus(VI-Ophthalmology LT-1 DG	LT1 KU			DH-DOAP ALL FACULTY	BPL All Teachers
							DOAP: History & General Examination (PY11.13.1 to PY11.13.10) (All faculties) (CL) (Batch C)
							Batch D: Observation of estimation of velocity of nerve impulse using computer assisted learning (PY3.18) (All faculties) (DR)
							Batch : E: SGD, DH/Histology
	First Terminal Paper Doubts, Discussion, Tutorial & Feedback (Mentor Mentee Session)	AN43.4 Interactive Lecture on Describe the development and developmental basis of congenital anomalies of face & palate -2, with eye & ear development LT1 NP	First term feedback session All faculties BI6.5(6.5.19) SDL - vitamin deficiency in relation to different group of subjects LT1 Dr.DMK	Interactive Lecture on CVS autoregulation local (PY5.8.1 to PY5.8.6) (MMH) (LT)	N	Interactive Lecture on Regulation of Respiration (PY6.6.3 to PY6.6.4) (SDK) (LT)	Batch : A: SGD, DH/Histology
							Batch : B: SGD, DH/Histology
							DOAP (Biochemistry): Estimation of TAG (BI11.10) Batch A BPL All Teachers
							DOAP: History & General Examination (PY11.13.1 to PY11.13.10) (All faculties) (CL) (Batch D)
Wednesday (29-03-2023)							Batch E: Observation of estimation of velocity of nerve impulse using

							computer assisted learning (PY3.18) (All faculties) (DR)
Thursday (30-03-2023)	HOLIDAY (Ram Navmi)				C		
							DOAP (Biochemistry): BI11. 13 Estimation of SGOT Batch C All Teachers BPL
Friday (31-03-2023)	BI6.2(6.2.6-6.2.9) Interactive lecture on pyrimidine metabolism LT1 Dr.SDN	AN 42.1, 42.2 Interactive Lecture on contents of the vertebral canal , Describe & demonstrate the boundaries and contents of Suboccipital triangle LT1 MS	Interactive Lecture on CVS autoregulation systemic (PY5.8.7 to PY5.8.13) (MMH) (LT)		H	Demonstration of Endocrine photographs (All faculties) (DR)	Batch A: Observation of estimation of velocity of nerve impulse using computer assisted learning (PY3.18) (All faculties) (DR)
							Batch : B: SGD, DH/Histology
							Batch : C: SGD, DH/Histology
							DOAP (Biochemistry): Estimation of TAG (BI11.10) Batch B BPL All Teachers
							DOAP: History & General Examination

							(PY11.13.1 to PY11.13.10) (All faculties) (CL) (Batch E)
Saturday (01-04-2023)	I5.4(5.4.5-5.4.9) Interactive lecture on urea cycle with its disorders LT1 Dr.NRP	AN35.1 Interactive Lecture on Describe the parts, extent, attachments, modifications of deep cervical fascia LT-1 MS	AN31.5 Explain the anatomical basis of oculomotor, trochlear and abducent nerve palsies along with strabismus Practical Dissection-DH ALL FACULTY				
Sunday (02-04-2023)	HOLIDAY						

Date & Day	9 AM to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM
Monday (03-04-2023)	Interactive Lecture on Hypoxia (PY6.6.5 to PY6.6.11) (SDK) (LT)	Interactive Lecture on Kidney Structure (PY7.1.1 to PY7.1.3) (MC) (LT)	BI6.11(6.11.6-6.11.8) Interactive lecture on - Porphyrias LT1 Dr. NRP	AN 70.1,70.2 Interactive lecture on microstructure of Identify exocrine gland under the microscope & distinguish between serous, mucous and mixed acini	L	Demonstration of Endocrine photographs (All faculties) (DR)	DOAP: History & General Examination (PY11.13.1 to PY11.13.10) (All faculties) (CL) (Batch A)	Batch B: Observation of estimation of velocity of nerve impulse using computer assisted learning



				LT1 MH			(PY3.18) (All faculties) (DR)
							Batch : C: SGD, DH/Histology
							Batch : D: SGD, DH/Histology
							DOAP (Biochemistry): Estimation of TAG (BI11.10) Batch C BPL All Teachers
Tuesday (04-04-2023)	HOLIDAY (Mahavir Jayanti)				U		DOAP (Biochemistry): Estimation of Total protein, albumin & A:G ratio (BI11. 8, 11.21, 11.22) (VI- Medicine) Batch B BPL All Teachers
Wednesday (05-04-2023)	Interactive Lecture on Effects of high altitude (PY6.4.1 to PY6.4.3) (SDK)	AN 72.1 Interactive lecture on microstructure of Identify the skin and its appendages	BI6.4(6.4.1-6.4.2) (VI- Medicine) SGD- Case based discussion on gout and Lesch Nyhan syndrome LT1 Dr.SDN	Interactive Lecture on Cardiac Output (PY5.9.8 to PY5.9.12) (MMH) (LT)	N	Tutorial & feedback session based on syllabus of first internal examination (compulsory to attend, will be assessed) <b>(Mentor Mentee Session)</b>	DOAP (Biochemistry): Estimation of TAG (BI11.10) Batch D BPL All Teachers
							DOAP: History & General Examination (PY11.13.1 to PY11.13.10)

	(LT)	under the microscope 1 LT1 MS					(All faculties) (CL) (Batch B)
							Batch A: Observation of estimation of velocity of nerve impulse using computer assisted learning (PY3.18) (All faculties) (DR)
							Batch : D: SGD, DH/Histology
							Batch : E: SGD, DH/Histology
							Batch : A: SGD, DH/Histology
Thursday (06-04-2023)	Interactive Lecture on Renal circulation (PY7.1.4, PY7.2.2 to PY7.2.3) (MC) (LT)	AN 32.1 32.2 Interactive Lecture on Describe boundaries and subdivisions of anterior triangle, boundaries and contents of muscular, carotid, digastric and submental triangles  LT1 AB	AN 34.5 <b>SDL</b> External carotid artery ALL FACULTY DH/ Museum	AN 32.2 <b>SDL</b> Anterior triangle of neck ALL FACULTY DH/ Museum	C	AN 35,2 Interactive lecture on common carotid and external carotid artery LT1 NM	DOAP (Biochemistry): Estimation of Total protein, albumin & A:G ratio (BI11. 8, 11.21, 11.22) (VI- Medicine) Batch E BPL All Teachers
							DOAP: Recording of blood pressure at rest and after different grades of exercise (PY5.12.1 to PY5.12.8, PY3.15.1 to PY3.15.2) (Batch C) (All faculties) (CL)
							Demonstration of examination of Cardiovascular System (PY5.15.1 to PY5.15.4) (Batch D)

							(All faculties) (CL)
							Batch : E: SGD, DH/Histology
Friday (07-04-2023)	Holiday (Good Friday)			Holiday	H		
Saturday (08-04-2023)	BI6.5(6.5.19) SDL - vitamin deficiency in relation to different group of subjects LT1 Dr DMK	AN 29.1 29.2 29.3 29.4 Interactive Lecture on Describe boundaries and subdivisions of posterior triangle & applied LT1 KU	AN 29.1 29.2 29.3 29.4 Demonstrate & Describe boundaries and subdivisions of posterior triangle & applied SGD Practical Dissection- DH / Museum ALL FACULTY	AN 29.1 <b>SDL</b> Posterior triangle ALL FACULTY DH/ Museum			
Sunday (09-04-2023)	HOLIDAY						

Date & Day	9 AM to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM
Monday (10-04-2023)	AN 72.1 Interactive lecture on microstructure of Identify the skin and its appendages under the microscope 2 LT1 MS	Early Clinical Exposure on Thyroid disorders & Goitre			L	Interactive Lecture on Acclimatization to high altitude (PY6.5.3 to PY6.5.6) (SDK) (LT)	Batch : A: SGD, DH/Histology	
							Batch : B: SGD, DH/Histology	
							DOAP (Biochemistry): Estimation of Total protein, albumin & A:G ratio (BI11. 8, 11.21, 11.22) (VI- Medicine) Batch A BPL All Teachers	
							DOAP: Recording of blood pressure at rest and after different grades of exercise (PY5.12.1 to PY5.12.8, PY3.15.1 to PY3.15.2) (Batch D) (All faculties) (CL)	
						Demonstration of examination of Cardiovascular System (PY5.15.1 to PY5.15.4) (Batch E) (All faculties) (CL)		
Tuesday (11-04-2023)		AN33.3 ,33.5 Interactive Lecture on Describe & demonstrate articulating surface, type &	AN33.3 Describe & demonstrate extent, boundaries and contents of temporal and infratemporal fossa AND articulating surface, type & movements of		U	AN 31.1,31.2 Interactive Lecture on Describe & demonstrate the origin, course ,parts of trigeminal nerve-ophthalmic nerve LT1 MH	Demonstration of examination of Cardiovascular System (PY5.15.1 to PY5.15.4) (Batch A) (All faculties) (CL)	

		<p>movements of temporomandibular joint</p> <p>Describe the features of dislocation of temporomandibular joint(VI-General Surgery)</p> <p>LT-1 DG</p>	<p>temporomandibular joint</p> <p>Practical Dissection-DH</p> <p>ALL FACULTY</p>			<p>DOAP (Biochemistry): Estimation of Total protein, albumin &amp; A:G ratio (BI11. 8, 11.21, 11.22) (VI- Medicine) Batch B</p> <p>BPL All Teachers</p>
						Batch : B: SGD, DH/Histology
						Batch : C: SGD, DH/Histology
						DOAP: Recording of blood pressure at rest and after different grades of exercise (PY5.12.1 to PY5.12.8, PY3.15.1 to PY3.15.2) (Batch E) (All faculties) (CL)
	<p>AN35.3</p> <p>Interactive Lecture on origin, parts, course &amp; branches subclavian artery, Maxillary nerve, Sphenopalatine ganglion, applied</p> <p>LT-1 KU</p>	<p>ECE1 Biochemistry Visit to laboratories Biochemistry, Pathology, Microbiology, Blood Bank, MRU</p>		N	Demonstration of Cardiac Cycle	<p>DOAP: Recording of blood pressure at rest and after different grades of exercise (PY5.12.1 to PY5.12.8, PY3.15.1 to PY3.15.2) (Batch A) (All faculties) (CL)</p>
						<p>Demonstration of examination of Cardiovascular System (PY5.15.1 to PY5.15.4) (Batch B) (All faculties) (CL)</p>
						Batch : C: SGD, DH/Histology
						Batch : D: SGD, DH/Histology

Wednesday  
(12-04-2023)

							DOAP (Biochemistry): Estimation of Total protein, albumin & A:G ratio (BI11. 8, 11.21, 11.22) (VI- Medicine) Batch C BPL All Teachers
Thursday (13-04-2023)	Interactive Lecture on Adrenal Gland (PY8.2.29 to PY8.2.30) (A) (LT)	AN33.2 Interactive lecture on Describe & demonstrate attachments, direction of fibres, nerve supply and actions of muscles of mastication LT1 DG	AN33.2 Describe & demonstrate attachments, direction of fibres, nerve supply and actions of muscles of mastication Practical Dissection DH/ Museum All faculties		C	AN Interactive lecture on styloid process and its muscles with nerve supply and their action LT1 AB	Batch : D: SGD, DH/Histology
							DOAP: Recording of blood pressure at rest and after different grades of exercise (PY5.12.1 to PY5.12.8, PY3.15.1 to PY3.15.2) (Batch B) (All faculties) (CL)
							Demonstration of examination of Cardiovascular System (PY5.15.1 to PY5.15.4) (Batch C) (All faculties) (CL)
							DOAP (Biochemistry): Estimation of Total protein, albumin & A:G ratio (BI11. 8, 11.21, 11.22) (VI- Medicine) Batch D BPL All Teachers
							Batch : E: SGD, DH/Histology
Friday (14-04-2023)	Holiday (Ambedkar Jayanti)			Holiday	H		

Saturday (15-04-2023)	Interactive Lecture on Function tests (PY8.4.1 to PY8.4.4) (MP) (LT) (HI with Biochemistry)	ECE 4 (Anatomy) AN Myocardial Infarction All Batches DH ALL FACULTY						
Sunday (16-04-2023)	HOLIDAY							

Date & Day	9 AM to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM
Monday (17-04-2023)	Physiology Unit Test	Interactive Lecture on JG Apparatus (PY7.2.1, PY7.3.2, PY7.3.3) (MC) (LT)	BI3.2, 3.3(3.2.1-3.2.3, 3.3.1-3.3.4) Interactive lecture on Digestion of carbohydrates and its disorders LT1 Dr. KCN	AN 43.2 Interactive lecture on Identify, describe and draw the microanatomy of pituitary gland, thyroid, suprarenal gland LT1 NP	L	Interactive Lecture on Toxicity of respiratory gases at high pressures (PY6.4.4 to PY6.4.8) (SDK) (LT)	Batch : A: SGD, DH/Histology	
							DOAP (Biochemistry): Estimation of Total protein, albumin & A:G ratio (BI11. 8, 11.21, 11.22) (VI- Medicine) Batch D	
							BPL All Teachers	Demonstration of examination of Respiratory System

							(PY6.9.1 to PY6.9.4) (Batch C) (All faculties) (CL)
							DOAP: Examination of Cardiovascular System (PY5.15.1 to PY5.15.4) (Batch D) (All faculties) (CL)
							Batch : E: SGD, DH/Histology
							Batch : A: SGD, DH/Histology
	BI5.4(5.4.10-5.4.18) Interactive lecture on glycine and alanine metabolism LT1 Dr NRP	AN35.2 Interactive lecture on Describe & demonstrate location, parts, borders, surfaces, relations & blood supply of thyroid gland LT1 AB	AN35.2 Describe & demonstrate location, parts, borders, surfaces, relations & blood supply of thyroid gland Practical Dissection DH --DOAP All Faculty	AN 28.9 <b>SDL</b> Parasympathetic ganglion ALL FACULTY DH/ Museum	U	AN35.3 Interactive Lecture on Demonstrate & describe the origin, parts, course & branches subclavian artery, vein & applied LT-1 NM	DOAP (Biochemistry): Estimation of Total protein, albumin & A:G ratio (BI11. 8, 11.21, 11.22) (VI- Medicine) Batch D BPL All Teachers
Tuesday (18-04-2023)							Batch : B: SGD, DH/Histology
							Demonstration of examination of Respiratory System (PY6.9.1 to PY6.9.4) (Batch D) (All faculties) (CL)
							DOAP: Examination of Cardiovascular System (PY5.15.1 to PY5.15.4) (Batch E) (All faculties) (CL)



Wednesday (19-04-2023)	B15.4(5.4.19-5.4.26) SGD - Metabolism of serine and threonine LT1 Dr.NRP	AN35.7 Interactive Lecture on Describe the course and branches of IX, nerve in the neck LT-1 MH	EARLY CLINICAL EXPOSURE (ECE) SESSION ON HYPERTENSION & CARDIAC FAILURE	N	EARLY CLINICAL EXPOSURE (ECE) SESSION ON HYPERTENSION & CARDIAC FAILURE	DOAP: Examination of Cardiovascular System (PY5.15.1 to PY5.15.4) (Batch A) (All faculties) (CL)
						Batch : B: SGD, DH/Histology
						Batch : C: SGD, DH/Histology
						DOAP (Biochemistry): Estimation of Total protein, albumin & A:G ratio (BI11. 8, 11.21, 11.22) (VI- Medicine) Batch D BPL All Teachers
						Demonstration of examination of Respiratory System (PY6.9.1 to PY6.9.4) (Batch E) (All faculties) (CL)
Thursday (20-04-2023)	Interactive Lecture on GFR (PY7.3.4) (MC) (LT)	ECE 5 (Anatomy) AN Bell's palsy DH, All batches ALL FACULTY	C	AN35.7 , 39.2 Interactive Lecture on Describe the course and branches of XII nerve in the neck Explain the anatomical basis of hypoglossal nerve palsy LT1 KU	Demonstration of examination of Respiratory System (PY6.9.1 to PY6.9.4) (Batch A) (All faculties) (CL)	
					DOAP: Examination of Cardiovascular System (PY5.15.1 to PY5.15.4) (Batch B) (All faculties) (CL)	

							Batch : C: SGD, DH/Histology
							DOAP (Biochemistry): Estimation of Total protein, albumin & A:G ratio (B11. 8, 11.21, 11.22) (VI- Medicine) Batch D BPL All Teachers
							Batch : D: SGD, DH/Histology
	BI3.4(3.4.12.4.15) Interactive lecture on glycogen metabolism LT1 Dr.KCN	AN 43,4 Interactive Lecture on development of endocrine glands—Pituitary & suprarenal LT1 NP	Interactive Lecture on Blood pressure (PY5.9.24 to PY5.9.28) (MMH) (LT)		H	Interactive Lecture on Decompression sickness (PY6.5.7 to PY6.5.9) (SDK) (LT)	DOAP (Biochemistry): Estimation of Total protein, albumin & A:G ratio (B11. 8, 11.21, 11.22) (VI- Medicine) Batch D BPL All Teachers
							Demonstration of examination of Respiratory System (PY6.9.1 to PY6.9.4) (Batch B) (All faculties) (CL)
							DOAP: Examination of Cardiovascular System (PY5.15.1 to PY5.15.4) (Batch C) (All faculties) (CL)
							Batch : D: SGD, DH/Histology
							Batch : E: SGD, DH/Histology
Friday (21-04-2023)							

Saturday (22-04-2023)	HOLIDAY (Parshuram Jayanti)						
Sunday (23-04-2023)	HOLIDAY						

Date & Day	9 AM to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM
Monday (24-04-2023)	Interactive Lecture on Organization of Nervous System (PY10.1.1 to PY10.1.17) (HD) (LT) (HI with Anatomy)	Interactive Lecture on Synapse (PY10.2.1 to PY10.2.7) (HD) (LT) (HI with Anatomy)	BI7.2(7.2.1-7.2.12) Interactive lecture on DNA replication LT1 Dr. SDN	AN 64.1,64.2, 64.3 Interactive lecture on Describe & identify the microanatomical features of Spinal cord, Cerebellum & Cerebrum LT1 NM	L	Demonstration of instruments used for amphibian cardiac experiments (PY3.18) (All faculties) (DR)	Batch : A: SGD, DH/Histology	
							DOAP (Biochemistry): BI11.21 Estimation of Urea Batch B Al Teachers BPL	
							DOAP: Examination of Respiratory System (PY6.9.1 to PY6.9.4) (Batch C) (All faculties) (CL)	
							DOAP: Cardiac Efficiency Tests (PY3.16.1 to PY3.16.2) (Batch D) (All faculties) (CL)	
							Batch : E: SGD, DH/Histology	
Tuesday (25-04-2023)	BI8.1(8.1.1-8.1.4) (VI- Medicine,	ECE 6 (Anatomy) AN			U	AN26.4 Describe morphological	Batch : A: SGD, DH/Histology	

	Pathology, Paediatrics) Interactive lecture on dietary energy contents and BMR LT1 Ms. SPP	Parkinsonism LT1 All Faculty				features boundaries and content of cranial cavity 1, SGD Demonstration Rooms/ DH/ Museum/ LT1 All faculties	Batch : B: SGD, DH/Histology DOAP (Biochemistry): BI11.21 Estimation of Urea Batch C AI Teachers BPL SGD (Biochemistry): BI11.15 CSF: Composition & collection Batch All Teachers BPL
							DOAP: Examination of Respiratory System (PY6.9.1 to PY6.9.4) (Batch D) (All faculties) (CL)
							DOAP: Cardiac Efficiency Tests (PY3.16.1 to PY3.16.2) (Batch E) (All faculties) (CL)
Wednesday (26-04-2023)	Interactive Lecture on Synaptic transmission (PY10.2.1 to PY10.2.7) (HD) (LT) (HI with Anatomy)	AN 62.1 Interactive lecture on Development of Nervous system-1 LT1 KU	BI7.2(7.2.13-7.2.-1 9) Interactive lecture on DNA mutation & repair LT1 Dr. SDN	Interactive Lecture on Synaptic transmission (PY10.2.1 to PY10.2.7) (HD) (LT) (HI with Anatomy)	N	Observation of effect of temperature on frog's heart beat using computer assisted learning (PY3.18) (All faculties) (DR)	DOAP: Cardiac Efficiency Tests (PY3.16.1 to PY3.16.2) (Batch A) (All faculties) (CL)
							Batch : B: SGD, DH/Histology
							Batch : C: SGD, DH/Histology
							DOAP (Biochemistry): BI11.21 Estimation of Urea Batch D

							AI Teachers	BPL
							DOAP: Examination of Respiratory System (PY6.9.1 to PY6.9.4) (Batch E) (All faculties) (CL)	
Thursday (27-04-2023)	Interactive Lecture on Regional circulation (PY5.10.1 to PY5.10.21) (A) (LT) (VI with Medicine)	AN 36.3,36.5 Interactive Lecture on Pharynx, Deglutition ,clinical significance of Killian's dehiscence, boundaries and clinical significance of pyriform fossa and applied LT 1 MS	AN 36.3,36.5 Describe Pharynx, Deglutition ,clinical significance of Killian's dehiscence, boundaries and clinical significance of pyriform fossa and applied Practical Dissection All Batches DH ALL FACULTY	AN 36.1 <b>SDL</b> Muscles of pharynx ALL FACULTY DH/ Museum	C	AN26.4 Describe morphological features boundaries and content of cranial cavity 2, SGD Demonstration Rooms/ DH/ Museum/ LT1 All faculties	DOAP: Examination of Respiratory System (PY6.9.1 to PY6.9.4) (Batch A) (All faculties) (CL)	
							DOAP: Cardiac Efficiency Tests (PY3.16.1 to PY3.16.2) (Batch B) (All faculties) (CL)	
							Batch : C: SGD, DH/Histology	
							Batch : D: SGD, DH/Histology	
							DOAP (Biochemistry): BI11.21 Estimation of Urea Batch E	
							AI Teachers	BPL
Friday (28-04-2023)	BI6.11(6.11.1-6.11.5) (VI- Pathology, Medicine) (HI- Physiology) Interactive lecture	AN 62.1 Interactive lecture on Development of Nervous system-2	Interactive Lecture on Synapse and it's properties (PY10.2.8) (HD)		H	Observation of properties of cardiac muscle using computer assisted learning (PY3.18) (All faculties) (DR)	DOAP (Biochemistry): BI11. 12 Estimation of Bilirubin Batch A	
							BPL	All Teachers
							DOAP: Examination of Respiratory System	

	on - Structure & synthesis of heme LT1 Dr NRP	LT1 KU	(LT) (HI with Anatomy)				(PY6.9.1 to PY6.9.4) (Batch B) (All faculties) (CL)
							DOAP: Cardiac Efficiency Tests (PY3.16.1 to PY3.16.2) (Batch C) (All faculties) (CL)
							Batch : D: SGD, DH/Histology
							Batch : E: SGD, DH/Histology
Saturday (29-04-2023)	BI6.11(6.11.6-6.11.8) Interactive lecture on - Porphyria LT1 Dr.HDL	AN37.1 Interactive Lecture on Describe & demonstrate features of nasal septum, lateral wall of nose, their blood supply and nerve supply(VI- ENT) LT1 DG	AN37.1 Describe & demonstrate features of nasal septum, lateral wall of nose, their blood supply and nerve supply Practical Dissection All Batches DH ALL FACULTY				
Sunday (30-04-2023)	HOLIDAY						

Date & Day	9 AM to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM
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Monday (01-05-2023)	Student's Summer Vacation						
Tuesday (02-05-2023)	Student's Summer Vacation						
Wednesday (03-05-2023)	Student's Summer Vacation						
Thursday (04-05-2023)	Student's Summer						

	Vacation						
Friday (05-05-2023)	Student's Summer Vacation						
Saturday (06-05-2023)	Student's Summer Vacation						
Sunday (07-05-2023)	HOLIDAY						

Date & Day	9 AM to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM
Monday (08-05-2023)	Interactive Lecture on Regional circulation (PY5.10.22 to	Interactive Lecture on Synapse (PY10.2.9) (HD)	BI7.2 (7.2.20-7.2.27) Interactive lecture on transcription LT1 Dr.SDN	AN Interactive lecture on Describe & identify the microanatomical		Interactive Lecture on GFR (PY7.3.4) (MC) (LT)	AETCOM	
			AETCOM					
			AETCOM					



	PY5.10.31) (AJ) (LT) (VI with Medicine)	(LT) (HI with Anatomy)		features of Respiratory system LT1 MH			AETCOM
							AETCOM
	BI6.3 (6.3.1-6.3.2) (HI- Physiology) SDL - Disorders of purine and pyrimidine metabolism LT1 Dr.SDN	ECE 7 (Anatomy) AN Pleural Effusion LT1 All Faculties			AN38.1 ,38.3 Interactive Lecture on Describe the morphology, identify structure of the wall, nerve supply, blood supply and actions of intrinsic and extrinsic muscles of the larynx Describe anatomical basis of recurrent laryngeal nerve injury(VI- ENT) LT1 NM		AETCOM
Tuesday (09-05-2023)							AETCOM
	Interactive Lecture on Blood pressure (PY5.9.29 to PY5.9.31) (MMH) (LT)	AN 62.1 Interactive lecture on Development of Nervous system-3 LT1 KU	BI8.1 (8.1.5-8.1.8) Interactive lecture on SDA LT1 Dr.SDN	Interactive Lecture on Synapse (PY10.2.9) (HD) (LT) (HI with Anatomy)		Observation of effect of Stannius ligatures on frog's heart using computer assisted learning (PY3.18) (All faculties) (DR)	AETCOM
Wednesday (10-05-2023)							AETCOM
							AETCOM
							AETCOM
							AETCOM
	Interactive Lecture on GFR (PY7.3.4) (MC) (LT)	AN39.1 Interactive Lecture on Describe & demonstrate the	AN39.1 Describe & demonstrate the morphology, nerve supply, blood supply, lymphatic drainage and actions of extrinsic and intrinsic muscles of tongue		AN43.1 Interactive lecture on Describe & demonstrate the movements with muscles producing the movements of atlanto occipital		Batch A: Assessment of Cardiac Efficiency Tests
Thursday (11-05-2023)							DOAP: Performance of Respiratory Efficiency Tests (PY6.10.1) (Batch B)

		morphology, nerve supply, blood supply, lymphatic drainage and actions of extrinsic and intrinsic muscles of tongue LT1 NM	Practical Dissection-DH ALL FACULTY			joint & atlantoaxial joint LT1 MS	(All faculties) (CL)
							Batch : C: SGD, DH/Histology
							Batch : D: SGD, DH/Histology
							DOAP (Biochemistry): BI11. 12 Estimation of Bilirubin Batch E BPL All Teachers
Friday (12-05-2023)	BI8.1 (8.1.9) Interactive lecture on nutritional quality of proteins LT1 Dr.SPP	AN40.1 Interactive Lecture on Development, Describe, & identify the parts, blood supply and nerve supply of external ear, Middle ear and applied LT1 MS	Small group discussion on Regional circulation (PY5.10.32 to PY5.10.36) (All faculties) (DR) (VI with Medicine)		Observation of effect of vagus & crescent stimulation on frog's heart using computer assisted learning (PY3.18) (All faculties) (DR)		DOAP (Biochemistry): BI11. 12 Estimation of Bilirubin Batch A BPL All Teachers
							Batch B: Assessment of Cardiac Efficiency Tests
							DOAP: Performance of Respiratory Efficiency Tests (PY6.10.1) (Batch C) (All faculties) (CL)
							Batch : D: SGD, DH/Histology
							Batch : E: SGD, DH/Histology
Saturday (13-05-2023)	BI7.2(7.2.13-7.2.-19) Interactive lecture on DNA mutation	AN 56.1, Interactive lecture on Describe & identify various	AN 56.1, 56.2 Describe & identify various layers of meninges with its extent & Modifications & circulation of CSF with its applied				

	& repair LT1 Dr. SDN	layers of meninges with its extent & Modifications LT1 HH	anatomy SGD All Faculty		
Sunday (14-05-2023)	HOLIDAY				

Date & Day	9 AM to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM
Monday (15-05-2023)	Interactive Lecture on Synapse (PY10.2.9) (HD) (LT) (HI with Anatomy)	Interactive Lecture on Synapse (PY10.2.9) (HD) (LT) (HI with Anatomy)	BI7.6 (7.6.1-7.6.4) Interactive lecture on oxidative stress and free radicals LT1 Dr. HDL	AN 52.1 Interactive lecture on Describe & identify the microanatomical features of Gastro-intestinal system: Tongue, Oesophagus, Fundus of stomach, Pylorus of Stomach LT1 NM		Observation of effect of drugs on frog's heart using computer assisted learning (PY3.18) (All faculties) (DR)	Batch :A : SGD, DH/Histology	
							DOAP (Biochemistry): BI11. 12 Estimation of Bilirubin Batch B BPL All Teachers	
							Batch C: Assessment of Cardiac Efficiency Tests	
							DOAP: Performance of Respiratory Efficiency Tests (PY6.10.1) (Batch D) (All faculties) (CL)	
							Batch : E: SGD, DH/Histology	
Tuesday (16-05-2023)	BI8.2 (8.2.2)	AN27.2 Interactive	AN27.1 Demonstrate & explain the layers of scalp			AN 56.2 Interactive lecture on Describe	Batch :A : SGD, DH/Histology	

	SGD - Case based discussion on PEM LT1 Dr.SPP	Lecture on Describe surgical importance of scalp & emissary veins with its role in spread of infection from extracranial route to intracranial venous sinuses LT1 HH	Practical Dissection DH All faculty		& identify circulation of CSF with its applied anatomy LT1 MS	Batch :B : SGD, DH/Histology DOAP (Biochemistry): BI11. 12 Estimation of Bilirubin Batch C BPL All Teachers Batch D: Assessment of Cardiac Efficiency Tests DOAP: Performance of Respiratory Efficiency Tests (PY6.10.1) (Batch E) (All faculties) (CL)
Wednesday (17-05-2023)	Interactive Lecture on GFR (PY7.3.4) (MC) (LT)	AN 52.6 Interactive Lecture on Describe the development and congenital anomalies of: Foregut LT1 MS	BI7.2(7.2.13-7.2.-19) Interactive lecture on DNA mutation & repair LT1 Dr. SDN	Interactive Lecture on Receptors (PY10.2) (HD) (LT) (HI with Anatomy)	Observation of effect of drugs on frog's heart using computer assisted learning (PY3.18) (All faculties) (DR)	DOAP: Performance of Respiratory Efficiency Tests (PY6.10.1) (Batch A) (All faculties) (CL) Batch :B : SGD, DH/Histology Batch :C : SGD, DH/Histology DOAP (Biochemistry): BI11. 12 Estimation of Bilirubin Batch D BPL All Teachers Batch E: Assessment of Cardiac Efficiency Tests
Thursday	<b>Mentor Mentee</b>	AN62.1	<b>AETCOM</b>		AN 57.2,	DOAP: Stethography

(18-05-2023)	<b>Session</b>	Interactive lecture on cranial nerve nuclei and their functional component LT1 HH	Module 1.1 Part 2 What does it mean to be a doctor? Introductory Session LT1 KU	57.3,57.4 Interactive lecture on Describe extent of spinal cord in child & adult with its clinical implication , Draw & label transverse section of spinal cord at mid-cervical & mid thoracic level, LT1 NM	<p>Assessment of Respiratory Efficiency Tests (Batch A)</p> <p>DOAP: Performance &amp; interpretation of Spirometry (PY6.8.1 to PY6.8.6) (Batch B) (All faculties) (CL)</p> <p>Batch :C : SGD, DH/Histology</p> <p>Batch :D : SGD, DH/Histology</p> <p>DOAP (Biochemistry): BI11.21, 11.7 Estimation of creatinine &amp; creatinine clearance Batch E All Teachers BPL</p>
Friday (19-05-2023)	Interactive Lecture on Receptors (PY10.2) (HD) (LT) (HI with Anatomy)	ECE2: Protein energy malnutrition with Pediatrics	Observation of effect of ions on frog's heart using computer assisted learning (PY3.18) (All faculties) (DR)	<p>DOAP (Biochemistry): BI11.21, 11.7 Estimation of creatinine &amp; creatinine clearance Batch A All Teachers BPL</p> <p>DOAP: Stethography Assessment of Respiratory Efficiency Tests (Batch B)</p> <p>DOAP: Performance &amp; interpretation of Spirometry (PY6.8.1 to PY6.8.6) (Batch C)</p>	

						(All faculties) (CL)
						Batch :D : SGD, DH/Histology
						Batch :E : SGD, DH/Histology
Saturday (20-05-2023)	BI7.7 (7.7.1 - 7.7.2) (VI-Pathology, Medicine) Interactive lecture on oxidative stress and antioxidants in relation to human diseases LT1 Dr.HDL	AN 57.2, 57.3,57.4, 57.5 Interactive lecture on Enumerate ascending & descending tracts at mid thoracic level of spinal cord, LT1 NM	AN 57.2, 57.3,57.4, 57.5 Demonstrate & Enumerate the external features and sections with ascending & descending tracts at mid thoracic level of spinal cord, DH/Museum All Faculty			
Sunday (21-05-2023)	HOLIDAY					

Date & Day	9 AM to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM
Monday (22-05-2023)	Interactive Lecture on Somatic sensations & DCML (PY10.3) (HD) (LT)	Interactive Lecture on Spinal Cord (PY10.6) (HD) (LT) (HI with	AN 52.6 Interactive Lecture on Describe the development and congenital anomalies of:	AN 52.1 Interactive lecture on Describe & identify the microanatomical features of Gastro-intestinal		Revision of 'SPOTTING'	Batch :A : SGD, DH/Histology	DOAP (Biochemistry): BI11.21, 11.7 Estimation of creatinine & creatinine clearance Batch B

	(HI with Anatomy)	Anatomy)	Midgut LT1 MS	system: Duodenum, Jejunum, Ileum, Large intestine, Appendix LT1 MH			All Teachers BPL
							DOAP: Stethography Assessment of Respiratory Efficiency Tests (Batch C)
							DOAP: Performance & interpretation of Spirometry (PY6.8.1 to PY6.8.6) (Batch D) (All faculties) (CL)
							Batch :E : SGD, DH/Histology
							Batch : A: SGD, DH/Histology
							Batch :B : SGD, DH/Histology
							DOAP (Biochemistry): BI11.21, 11.7 Estimation of creatinine & creatinine clearance Batch C All Teachers BPL
							DOAP: Stethography Assessment of Respiratory Efficiency Tests (Batch D)
							DOAP: Performance & interpretation of Spirometry (PY6.8.1 to PY6.8.6) (Batch E) (All faculties)
Tuesday (23-05-2023)	PSM	AN 57.2, 57.3,57.4, 57.5 Draw & Interactive lecture on transverse section of spinal cord at mid-cervical & midthoracic level,Enumerate ascending & descending tracts at mid thoracic level of spinal Cord LT1 NM	AN 57.2, 57.3,57.4, 57.5 Demonstrate & Enumerate the external features and sections with ascending & descending tracts at mid thoracic level of spinal cord, DH/Museum All Faculty	AN 57.2, 57.3,57.4, 57.5 Interactive lecture on Describe extent of spinal cord,Enumerate ascending & descending tracts at mid thoracic level of spinal Cord Describe anatomical basis of syringomyelia  LT1 NM			

						(CL)
Wednesday (24-05-2023)	Interactive Lecture on YOGA (Dr MMH & all Faculties)	AN 52.6 Interactive Lecture on Describe the development and congenital anomalies of: Hindgut LT1 MS	BI7.7 (7.7.1 - 7.7.2) (VI- Pathology, Medicine) Interactive lecture on oxidative stress and antioxidants in relation to human diseases LT1 Dr.HDL	Interactive Lecture on Spinal Cord (PY10.6) (HD) (LT) (HI with Anatomy)	'SPOTTING' Test	DOAP: Performance & interpretation of Spirometry (PY6.8.1 to PY6.8.6) (Batch A) (All faculties) (CL)
						Batch :B : SGD, DH/Histology
						Batch :C : SGD, DH/Histology
						DOAP (Biochemistry): BI11.21, 11.7 Estimation of creatinine & creatinine clearance Batch D All Teachers BPL
						DOAP: Stethography Assessment of Respiratory Efficiency Tests (Batch E)
Thursday (25-05-2023)	Interactive Lecture on Neurotransmitters (PY10.10) (SDK) (LT)	AN 58.1, 58.2,58.3, 58.4 Interactive lecture on Identify external features of medulla oblongata ,Describe transverse	AN 58.1, 58.2,58.3, 58.4 Identify external features of medulla oblongata , Describe transverse section of medulla oblongata at the level of 1) pyramidal decussation, 2) sensory decussation 3) Practical dissection DH/Museum		AN 58.1, 58.2,58.3, 58.4 Interactive lecture on Enumerate cranial nerve nuclei in medulla oblongata with their functional group,Describe anatomical basis & effects of medial & lateral medullary syndrome	Batch A: Assessment of Spirometry & Stethography  DOAP: Artificial Respiration (PY6.5.1 to PY6.5.2) & External Cardiac Massage (PY11.14.1 to PY11.14.5) (Batch B) (All faculties) (CL) (VI with Medicine & Anaesthesiology)



		section of medulla oblongata at the level of 1) pyramidal decussation, 2) sensory decussation 3) ION LT1 KU	All Faculty			LT1 AB	Batch :C : SGD, DH/Histology
							Batch :D : SGD, DH/Histology
							DOAP (Biochemistry): BI11. 13 Estimation of SGOT Batch E All Teachers BPL
Friday (26-05-2023)	(BI11.9, 11.10) SGD Biochemistry: Lipid profile LT1 Dr VUC	AN 52.7 Interactive Lecture on development of Urinary System 1 LT1 KU	Guest Lecture on Menstrual Hygiene			Cardiopulmonary resuscitation [CPR] (Integration with Department of Anesthesia)	DOAP (Biochemistry): BI11. 13 Estimation of SGOT Batch A All Teachers BPL
							Batch B: Assessment of Spirometry & Stethography
							DOAP: Artificial Respiration (PY6.5.1 to PY6.5.2) & External Cardiac Massage (PY11.14.1 to PY11.14.5) (Batch C) (All faculties) (CL) (VI with Medicine & Anaesthesiology)
							Batch :D : SGD, DH/Histology
							Batch :E : SGD, DH/Histology
Saturday (27-05-2023)	BI4.2(4.2.11-4.2 .13) SGD - General aspects	AN 59.1,59.2, 59.3		AN 59.1,59.2, 59.3			

	of lipid metabolism LT1 Dr.VUC	Interactive lecture on Identify external features of pons ,Draw & label transverse section of pons at the upper level LT1 NP	Demonstrate & Identify external features of pons ,Draw & label transverse section of pons at the upper level Practical Dissection DH/ Museum All Faculty		
Sunday (28-05-2023)	HOLIDAY				

Date & Day	9 AM to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM
Monday (29-05-2023)	Interactive Lecture on Structure & Functions of Digestive System (PY4.1.1 to PY4.1.2) (MP) (LT) (HI with Anatomy)	Interactive Lecture on Shock, Syncope (PY5.11.1 to PY5.11.12) (MMH) (LT)	BI3.4 (3.4.16-3.4.18) SGD - HMP shunt pathway LT1 Dr.KCN	AN 52.1 Interactive lecture on Describe & identify the microanatomical features of Gastro-intestinal system: Liver, Gallbladder, Pancreas LT1 AB		Interactive Lecture on Neurotransmitters (PY10.10) (SDK) (LT)	Batch :A : SGD, DH/Histology	
							DOAP (Biochemistry): BI11. 13 Estimation of SGOT Batch B All Teachers BPL	
							Batch C: Assessment of Spirometry & Stethography	
							DOAP: Artificial Respiration (PY6.5.1 to PY6.5.2) & External Cardiac Massage (PY11.14.1 to PY11.14.5) (Batch D) (All faculties) (CL)	

						(VI with Medicine & Anaesthesiology)
						Batch :E : SGD, DH/Histology
Tuesday (30-05-2023)	BI5.4 (5.4.35-5.4.38) SGD-case based discussion on phenylalanine metabolism LT1 Dr.NRP	AN 59.1,59.2, 59.3 Interactive lecture on Identify external features of pons ,Draw & label transverse section of pons at the lower level,Enumerate cranial nerve nuclei in pons with their functional group LT1 NP	AN 59.1,59.2, 59.3 Demonstrate & Identify external features of pons ,Draw & label transverse section of pons at the lower level Practical Dissection DH/ Museum All Faculty		AN 61.1,61.2, 61.3 Interactive lecture on Identify external & internal features of midbrain ,Describe internal features of midbrain LT1 DG	Batch :A : SGD, DH/Histology
						Batch :B : SGD, DH/Histology
						DOAP (Biochemistry): BI11. 13 Estimation of SGOT Batch C All Teachers BPL
						Batch D: Assessment of Spirometry & Stethography
						DOAP: Artificial Respiration (PY6.5.1 to PY6.5.2) & External Cardiac Massage (PY11.14.1 to PY11.14.5) (Batch E) (All faculties) (CL) (VI with Medicine & Anaesthesiology)
Wednesday (31-05-2023)	Interactive Lecture on Nervous regulation of GIT (PY4.6.1) (MP) (LT)	AN 52.7 Interactive Lecture on development of Urinary System 2 LT1 KU	BI4.2 (4.2.14-4.2.28) Interactive lecture on beta oxidation of FA LT1 Dr.VUC	Interactive Lecture on Heart Failure (PY5.11.13 to PY5.11.17) (MMH) (LT)	Interactive Lecture on Sex differentiation (PY9.1.1 to PY9.1.5) (JK) (LT) (HI with Anatomy)	DOAP: Artificial Respiration (PY6.5.1 to PY6.5.2) & External Cardiac Massage (PY11.14.1 to PY11.14.5) (Batch A) (All faculties) (CL) (VI with Medicine & Anaesthesiology)
						Batch :B : SGD, DH/Histology

							Batch :C : SGD, DH/Histology
							DOAP (Biochemistry): BI11. 13 Estimation of SGOT Batch D All Teachers BPL
							Batch E: Assessment of Spirometry & Stethography
							Batch A: Assessment of Artificial Respiration & External cardiac Massage
							DOAP: Examination of Abdomen (Batch B) (All faculties) (CL)
							Batch :C : SGD, DH/Histology
							Batch :D : SGD, DH/Histology
							DOAP (Biochemistry): BI11. 13 Estimation of SGPT Batch E All Teachers BPL
Thursday (01-06-2023)	Interactive lecture on Functional Anatomy of Eye & Physiology of Image Formation (PY10.17.1 to PY10.17.2) (RVJ) (LT) (VI with Ophthalmology)	AN 61.1,61.2, 61.3 Interactive lecture on Identify features of midbrain at the level of superior colliculus LT1 DG	AN 61.1,61.2, 61.3 Demonstrate & Identify external & internal features of midbrain ,Describe internal features of midbrain at the level of superior colliculus Practical Dissection DH/ Museum All Faculty	AN 62.6 <b>SDL</b> Circle of Willis ALL FACULTY DH/ Museum		AN 62.6 Interactive lecture on Describe & identify formation, branches & major areas of distribution of circle of Willis (VI GM, HI Physiology) LT1 AB	
Friday (02-06-2023)	BI4.2 (4.2.29-4.2.33) SGD - Clinical aspects of beta oxidation	AN 52.7 Interactive Lecture on development of Urinary System 3 LT1 KU	Interactive Lecture on GI Hormones (PY4.5.1, PY4.5.2) (MP)	Interactive Lecture on CSF (SDK) (LT)		Interactive Lecture on Puberty (PY9.2.1 to PY9.2.6) (JK) (LT)	DOAP (Biochemistry): BI11. 13 Estimation of SGPT Batch A All Teachers BPL
							Batch B: Assessment of Artificial

	LT1 Dr.VUC		(LT)			Respiration & External cardiac Massage
						DOAP: Examination of Abdomen (Batch C) (All faculties) (CL)
						Batch :D : SGD, DH/Histology
						Batch :E : SGD, DH/Histology
Saturday (03-06-2023)	BI3.4 (3.4.19) SGD - Clinical case of glycogen storage disorders LT1 Dr.KCN	AN 61.1,61.2, 61.3 Interactive lecture on Identify features of midbrain at the level of inferior colliculus, Describe anatomical basis & effects of Benedikt's and Weber's syndrome  LT1 DG	AN 61.1,61.2, 61.3 Demonstrate & Identify external & internal features of midbrain ,Describe internal features of midbrain at the level of superior & inferior colliculus Practical Dissection DH/ Museum All Faculty			
Sunday (04-06-2023)	HOLIDAY					

Date & Day	9 AM to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM
Monday (05-06-2023)	<b>Physiology Unit Test</b>	Interactive Lecture on Mechanism of Accommodation & Error of Refraction And Acuity of Vision & Its Diagnosis (PY10.17.3 to PY10.17.4) (RVJ) (LT) (VI with Ophthalmology)	BI3.5 (3.5.1-3.5.4) (VI-Medicine) Interactive lecture on carbohydrate metabolism disorders - DM LT1 Dr.KCN	AN 52.8 Interactive Lecture on development of Genital System 1 LT1 KU		Interactive Lecture on Anterolateral pathway (PY10.3) (SDK) (LT) (HI with Anatomy)	Batch :A : SGD, DH/Histology	
							DOAP (Biochemistry): BI11. 13 Estimation of SGPT Batch B All Teachers BPL	
							Batch C: Assessment of Artificial Respiration & External cardiac Massage	
							DOAP: Examination of Abdomen (Batch D) (All faculties) (CL)	
							Batch :E : SGD, DH/Histology	
Tuesday (06-06-2023)	BI5.4 (5.4.39-5.4.42) SGD - Case based discussion on tyrosine metabolism LT1 Dr.NRP	AN 60.1,60.2 Interactive lecture on Describe & demonstrate external & internal features of cerebellum LT1 NP	AN 60.1,60.2 Describe & demonstrate external & internal features of cerebellum, Describe connections of cerebellar cortex and intracerebellar nuclei Practical	AN 60.1, 60.2 <b>SDL</b> Functions of cerebellum ALL FACULTY DH/ Museum		AN 63.1,63.2 Interactive lecture on Describe & demonstrate parts, boundaries & features of lateral ventricle (HI Physio) LT1 AB	Batch :A : SGD, DH/Histology	
							Batch :B : SGD, DH/Histology	
							DOAP (Biochemistry): BI11. 13 Estimation of SGPT Batch C All Teachers BPL	
							Batch D: Assessment of Artificial Respiration & External cardiac Massage	
							DOAP: Examination of Abdomen (Batch E)	

			Dissection DH/ Museum All Faculty			(All faculties) (CL)
Wednesday (07-06-2023)	Interactive Lecture on Female sexual cycle (PY9.4.1 to PY9.4.6, PY9.11.1 to 9.11.4) (DC) (LT) (VI with Obstetrics & Gynaecology)	AN 52.8 Interactive Lecture on development of Genital System 2 LT1 KU	BI3.4 (3.4.21-3.4.23) SDL - Minor pathways of carbohydrate metabolism LT1 Dr.KCN	Interactive Lecture on specific sensory pathways (PY10.3) (SDK) (LT) (HI with Anatomy)	Interactive Lecture on GI Hormones (PY4.5.3) (MP) (LT)	DOAP: Examination of Abdomen (Batch A) (All faculties) (CL)
						Batch :B : SGD, DH/Histology
						Batch :C : SGD, DH/Histology
						DOAP (Biochemistry): BI11. 13 Estimation of SGPT Batch D All Teachers BPL
						Batch E: Assessment of Artificial Respiration & External cardiac Massage
Thursday (08-06-2023)	Interactive Lecture on GI movements: esophagus (PY4.3.1, PY4.3.2, PY4.9.2) (MP) (LT) (VI with Medicine, HI with Biochemistry)	AN 60.1,60.2 Interactive lecture on Describe connections of cerebellar cortex and intracerebellar nuclei LT1 NP	AN 60.1,60.2 Describe & demonstrate external & internal features of cerebellum, Descri be connections of cerebellar cortex and intracerebellar	AN 62.1 <b>SDL</b> 3rd Ventricle ALL FACULTY DH/ Museum	AN 63.1,63.2 Interactive lecture on Describe & demonstrate parts, boundaries & features of 3rd ventricle (HI Physio) LT1 AB	Batch A: Assessment of 'Examination of Abdomen'
						DOAP: Examination of Sensory system (PY10.11.1 to PY10.11.7) (Batch B) (All faculties) (CL) (HI with Anatomy)
						Batch :C : SGD, DH/Histology

			nuclei Practical Dissection DH/ Museum All Faculty			Batch :D : SGD, DH/Histology
						DOAP (Biochemistry): BI11. 14 Estimation of ALP Batch E All Teachers BPL
Friday (09-06-2023)	BI5.4 (5.4.43-5.4.50) Interactive lecture on tryptophan and branched chain amino acid metabolism LT1 Dr.NRP	AN 52.8 Interactive Lecture on development of Genital System 3 LT1 KU	Interactive Lecture on Female sex hormones (PY9.5.1 to PY9.5.7, PY9.7.1 to 9.7.2) (DC) (LT)	BI4.2 (4.2.34-39) Interactive lecture on Ketogenesis LT1 Dr.VUC	Demonstration of Yoga as per NMC module	DOAP (Biochemistry): BI11. 14 Estimation of ALP Batch A All Teachers BPL
						Batch B: Assessment of 'Examination of Abdomen'
						DOAP: Examination of Sensory system (PY10.11.1 to PY10.11.7) (Batch C) (All faculties) (CL) (HI with Anatomy)
						Batch :D : SGD, DH/Histology
						Batch :E : SGD, DH/Histology
Saturday (10-06-2023)	BI3.6, 3.8(3.6.1-3.6.5, 3.8.1-3) (VI- Pathology, Medicine) SGD - TCA cycle and Laboratory	AN 62.2,62.3, 62.4 Interactive lecture on Enumerate parts & major connections of basal ganglia &	AN 62.2,62.3, 62.4 Demonstrate and describe on Enumerate parts & major connections of basal ganglia & limbic lobe	AN 61.1 <b>SDL</b> Interpeduncular fossa ALL FACULTY DH/ Museum		



	interpretation of carbohydrate metabolism LT1 Dr.KCN	limbic lobe LT1 DG	Practical Dissection DH/ Museum All Faculty					
Sunday (11-06-2023)	HOLIDAY							

Date & Day	9 AM to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM
Monday (12-06-2023)	Yoga session (as per NMC norms)	BI5.4 (5.4.51-5.4.54) Interactive lecture on arginine metabolism LT1 Dr.NRP	BI4.2 (4.2.40) SGD - Ketone body disorders LT1 Dr.VUC	AN 52.8 Interactive Lecture on development of Genital System 4 LT1 KU		Interactive Lecture on GI movements: stomach (PY4.3.3) (MP) (LT)	Batch :A : SGD, DH/Histology	
							DOAP (Biochemistry): BI11. 14 Estimation of ALP Batch B All Teachers BPL	
							Batch C: Assessment of 'Examination of Abdomen'	
							DOAP: Examination of Sensory system (PY10.11.1 to PY10.11.7) (Batch D) (All faculties) (CL) (HI with Anatomy)	
							Batch :E : SGD, DH/Histology	

Tuesday (13-06-2023)	Yoga session (as per NMC norms)	AN 62.5 Interactive lecture on Describe boundaries, parts, gross relations, major nuclei and connections of dorsal thalamus, hypothalamus, epithalamus, metathalamus and subthalamus LT1 AB	AN 62.5 Describe boundaries, parts, gross relations, major nuclei and connections of dorsal thalamus, hypothalamus, epithalamus, metathalamus and subthalamus Practical Dissection DH/ Museum All Faculty	AN 63.1 <b>SDL</b> 4th ventricle ALL FACULTY DH/ Museum		AN 63.1,63.2 Interactive lecture on Describe & demonstrate parts, boundaries & features of 4th ventricle (HI Physio) LT1 NP	Batch :A : SGD, DH/Histology
							Batch :B : SGD, DH/Histology
							DOAP (Biochemistry): BI11. 14 Estimation of ALP Batch C All Teachers BPL
							Batch D: Assessment of 'Examination of Abdomen'
							DOAP: Examination of Sensory system (PY10.11.1 to PY10.11.7) (Batch E) (All faculties) (CL) (HI with Anatomy)
Wednesday (14-06-2023)	Yoga session (as per NMC norms)	<b>Internal Assessment Neuroanatomy Exam</b>	SDL Water soluble vitamins LT1 Dr KCN	SDL Water soluble vitamins LT1 Dr KCN		Interactive Lecture on Heart Failure (PY5.11.13 to PY5.11.17) (MMH) (LT)	DOAP: Examination of Sensory system (PY10.11.1 to PY10.11.7) (Batch A) (All faculties) (CL) (HI with Anatomy)
							Batch :B : SGD, DH/Histology
							Batch :C : SGD, DH/Histology
							DOAP (Biochemistry): BI11. 14 Estimation of ALP Batch D

							All Teachers	BPL
							Batch E: Assessment of 'Examination of Abdomen'	
Thursday (15-06-2023)	Yoga session (as per NMC norms)	ECE 8 (Anatomy) AN Inguinal Hernia LT1 All Faculty				AN 62.2,62.3, 62.4 Interactive lecture on Describe & demonstrate surfaces, sulci, gyri, poles of cerebral hemisphere LT1 KU	Batch A: Assessment of Examination of Sensory System	
							DOAP: Examination of cranial nerves 3, 4, 5 & 6 (PY10.11.31 to PY10.11.34) (Batch B) (All faculties) (CL) (HI with Anatomy)	
							Batch :C : SGD, DH/Histology	
							Batch :D : SGD, DH/Histology	
							DOAP (Biochemistry): (BI11. 11) Estimation of Ca & PO <sub>4</sub> Batch E	
						All Teachers	BPL	
Friday (16-06-2023)	Yoga session (as per NMC norms)	Revision of Embryology	SDL Water soluble vitamins LT1 Dr KCN	Demonstration of Menstrual cycle and BBT chart (PY9.4.1 to PY9.4.6, PY9.11.1 to 9.11.4) (JK) (LT) (VI with Obstetrics & Gynaecology)		Interactive Lecture on GI movements: stomach (PY4.3.4) (MP) (LT)	DOAP (Biochemistry): (BI11. 11) Estimation of Ca & PO <sub>4</sub> Batch A	
							All Teachers	
							Batch B: Assessment of Examination of Sensory System	
							DOAP: Examination of cranial nerves 3, 4, 5 & 6	

							(PY10.11.31 to PY10.11.34) (Batch C) (All faculties) (CL) (HI with Anatomy)
							Batch :D : SGD, DH/Histology
							Batch :E : SGD, DH/Histology
Saturday (17-06-2023)	Yoga session (as per NMC norms)	AN 62.2,62.3, 62.4 Interactive lecture on Describe the white matter of cerebrum: Internal Capsule LT1 DG	AN 62.2,62.3, 62.4 Describe & demonstrate surfaces, sulci, gyri, poles, & functional areas of cerebral hemisphere, Describe the white matter of cerebrum Practical Dissection DH/ Museum All Faculty	AN 62.6 <b>SDL</b> Blood supply of Internal capsule All Faculty			
Sunday (18-06-2023)	HOLIDAY						

Date & Day	9 AM to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM
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Monday (19-06-2023)	Yoga session (as per NMC norms)	SDL Water soluble vitamins LT1 Dr KCN	SDL Water soluble vitamins LT1 Dr KCN	AN 62.2,62.3, 62.4 Interactive lecture on Describe & demonstrate functional areas of cerebral hemisphere LT1 KU		Interactive Lecture on GI movements: Small Intestine, Large Intestine (PY4.3.5) (MP) (LT)	Batch :A : SGD, DH/Histology
							DOAP (Biochemistry): (BI11. 11) Estimation of Ca & PO <sub>4</sub> Batch B All Teachers BPL
							Batch C: Assessment of Examination of Sensory System
							DOAP: Examination of cranial nerves 3, 4, 5 & 6 (PY10.11.31 to PY10.11.34) (Batch D) (All faculties) (CL) (HI with Anatomy)
							Batch :E : SGD, DH/Histology
Tuesday (20-06-2023)	Yoga session (as per NMC norms)	AN 30.5 Interactive lecture on LGB, Visual pathway and applied LT1 AB	AN 62.2,62.3, 62.4 Describe & demonstrate surfaces, sulci, gyri, poles, & functional areas of cerebral hemisphere, Describe the white matter of cerebrum & Paper discussion Practical Dissection DH/ Museum All Faculty		Paper Discussion & Problem solving Session	Batch :A : SGD, DH/Histology	
						Batch :B : SGD, DH/Histology	
						DOAP (Biochemistry): (BI11. 11) Estimation of Ca & PO <sub>4</sub> Batch C All Teachers BPL	
						Batch D: Assessment of Examination of Sensory System	
						DOAP: Examination of cranial nerves 3, 4, 5 & 6 (PY10.11.31 to PY10.11.34)	

						(Batch E) (All faculties) (CL) (HI with Anatomy)
Wednesday (21-06-2023)	Yoga Practice	Revision of Embryology	International Yoga Day celebration	Interactive Lecture on Spinal Cord Injuries (SDK) (LT)	Revision Lecture on GI motility (MP) (LT)	DOAP: Examination of cranial nerves 3, 4, 5 & 6 (PY10.11.31 to PY10.11.34) (Batch A) (All faculties) (CL) (HI with Anatomy)
						Batch :B : SGD, DH/Histology
						Batch :C : SGD, DH/Histology
						DOAP (Biochemistry): (BI11. 11) Estimation of Ca & PO <sub>4</sub> Batch D All Teachers BPL
						Batch E: Assessment of Examination of Sensory System
Thursday (22-06-2023)	Interactive Lecture on Spermatogenesis (PY9.3.1 to PY9.3.5, PY9.9.1 to 9.9.5) (DC) (LT)	<b>AETCOM</b> Module 1.1 Part 3,4 & 5 What does it mean to be a doctor? Concluding session LT1 KU		AN 30.5 Interactive lecture on MGB, Auditory area, pathways, speech area & applied LT1 AB	Batch A: Assessment of Examination of cranial nerves 3, 4, 5 & 6	
					DOAP: ERGOGRAPHY (PY3.14.1 to PY3.14.3) (Batch B) (All faculties) (CL)	
					Batch :C : SGD, DH/Histology	

							Batch :D : SGD, DH/Histology
Friday (23-06-2023)	Revision on completed topics	Revision of Brain	AETCOM			AETCOM	DOAP (Biochemistry): (BI11. 11) Estimation of Ca & PO <sub>4</sub> Batch A All Teachers BPL
							Batch B: Assessment of Examination of cranial nerves 3, 4, 5 & 6
							DOAP: ERGOGRAPHY (PY3.14.1 to PY3.14.3) (Batch C) (All faculties) (CL)
							Batch :D : SGD, DH/Histology
							Batch :E : SGD, DH/Histology
Saturday (24-06-2023)	Revision on completed topics	Radiology & surface marking of Brain		AN 56.1 <b>SDL</b> Dural folds ALL FACULTY DH/ Museum			
Sunday (25-06-2023)	HOLIDAY						

Date & Day	9 AM to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM
Monday (26-06-2023)	SECOND TERMINAL EXAMINATION							
							Batch C: Assessment of Examination of cranial nerves 3, 4, 5 & 6	
							DOAP: ERGOGRAPHY (PY3.14.1 to PY3.14.3) (Batch D) (All faculties) (CL)	
Tuesday (27-06-2023)	SECOND TERMINAL EXAMINATION							
							Batch D: Assessment of Examination of cranial nerves 3, 4, 5 & 6	
							DOAP: ERGOGRAPHY (PY3.14.1 to PY3.14.3) (Batch E) (All faculties) (CL)	
Wednesday (28-06-2023)	SECOND TERMINAL						DOAP: ERGOGRAPHY (PY3.14.1 to PY3.14.3)	



	EXAMINATION						(Batch A) (All faculties) (CL)
							Batch E: Assessment of Examination of cranial nerves 3, 4, 5 & 6
Thursday (29-06-2023)	SECOND TERMINAL EXAMINATION						
Friday (30-06-2023)	SECOND TERMINAL EXAMINATION						
Saturday (01-07-2023)	SECOND TERMINAL EXAMINATION						

Sunday (02-07-2023)	HOLIDAY
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Date & Day	9 AM to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM
Monday (03-07-2023)	SECOND TERMINAL EXAMINATION (PRACTICAL)							
							Batch C: Assessment of Examination of cranial nerves 3, 4, 5 & 6	
							DOAP: ERGOGRAPHY (PY3.14.1 to PY3.14.3) (Batch D) (All faculties) (CL)	
Tuesday (04-07-2023)	SECOND TERMINAL EXAMINATION (PRACTICAL)							
							Batch D: Assessment of Examination of cranial nerves 3, 4, 5 & 6	
							DOAP: ERGOGRAPHY (PY3.14.1 to PY3.14.3)	

							(Batch E) (All faculties) (CL)
Wednesday (05-07-2023)	SECOND TERMINAL EXAMINATION (PRACTICAL)						DOAP: ERGOGRAPHY (PY3.14.1 to PY3.14.3) (Batch A) (All faculties) (CL)
							Batch E: Assessment of Examination of cranial nerves 3, 4, 5 & 6
Thursday (06-07-2023)	SECOND TERMINAL EXAMINATION (PRACTICAL)						
Friday (07-07-2023)	SECOND TERMINAL EXAMINATION (PRACTICAL)						

Saturday (08-07-2023)	SECOND TERMINAL EXAMINATION (PRACTICAL)							
Sunday (09-07-2023)	HOLIDAY							

Date & Day	9 AM to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM
Monday (10-07-2023)	Interactive Lecture on Sodium and Glucose handling (PY7.3.7 to PY7.3.8, PY7.3.11) (MC) (LT)	Interactive Lecture on Ascending Tracts (PY10.3) (HD) (LT) (HI with Anatomy)	BI3.9 (3.9.1-3.9.2) (VI- Medicine) Interactive lecture on regulation of blood glucose LT1 Dr.KCN	AN 52.2 Interactive lecture on Describe & identify the microanatomical features of: Urinary system: Kidney, Ureter & Urinary bladder LT1 MS		Small Group Discussion on Salivary Secretion (PY4.2.1 to PY4.2.4) (All faculties) (DR) (HI with Biochemistry)	Batch :A : SGD, DH/Histology	
			DOAP (Biochemistry): (BI11. 11) Estimation of Ca & PO <sub>4</sub> Batch B All Teachers BPL					
			DOAP: Thermometry (Batch C) (All faculties) (CL)					
			DOAP: ERGOGRAPHY (PY3.14.1 to PY3.14.3) (Batch D) (All faculties) (CL)					
			Batch :E : SGD, DH/Histology					

Tuesday (11-07-2023)	BI7.2 (7.2.13-7.2.-19) Interactive lecture on DNA repair mechanism LT1 Dr.SDN	AN 62.6 Interactive lecture on Describe & identify blood supply of brain (VI GM, HI Physiology) LT1 AB	AN 62.6 Describe & identify formation, branches & major areas of distribution of circle of Willis & blood supply of brain Practical Dissection DH/ Museum All Faculty		AN 53.1,53.4 Anatomical position, salient features, articulations & demonstrate the attachments of muscle groups to Lumbar Vertebra SGD Demo Rooms/ DH/ Museum/LT1 All batches All faculties	Batch :A : SGD, DH/Histology
						Batch :B : SGD, DH/Histology
						DOAP (Biochemistry): (BI11. 11) Estimation of Ca & PO <sub>4</sub> Batch C All Teachers BPL
						DOAP: Thermometry (Batch D) (All faculties) (CL)
						DOAP: ERGOGRAPHY (PY3.14.1 to PY3.14.3) (Batch E) (All faculties) (CL)
Wednesday (12-07-2023)	Interactive Lecture on GI movements: Small Intestine, Large Intestine (PY4.3.5) (MP) (LT)	AN 47.13,47.14, Interactive Lecture on Thoracoabdomin al Diaphragm (VI-General Surgery) LT1 NP	BI5.4 (5.4.55-5.4.65) SDL - Metabolism of aspartate and glutamate LT1 Dr.NRP	Interactive Lecture on Heart Failure (PY5.11.13 to PY5.11.17) (MMH) (LT)	Interactive Lecture on Male sex hormones (PY9.5.8 to PY9.5.11, PY9.7.3 to 9.7.4) (DC) (LT)	DOAP: ERGOGRAPHY (PY3.14.1 to PY3.14.3) (Batch A) (All faculties) (CL)
						Batch :B : SGD, DH/Histology
						Batch :C : SGD, DH/Histology
						DOAP (Biochemistry): (BI11. 11) Estimation of Ca & PO <sub>4</sub> Batch D All Teachers BPL
						DOAP: Thermometry

							(Batch E) (All faculties) (CL)
Thursday (13-07-2023)	Interactive Lecture on Water handling, D. I, and other solutes handling (PY7.3.7, PY7.3.9 to PY7.3.10) (MC) (LT)	AN 44.1, 44.2, 44.3, 44.6, 44.7 Interactive lecture on Planes, Layers, Muscles of Ant Abdo Wall with Rectus Sheath I LT1 KU	AN 44.1,44.2,44.3,44. 6, 44.7 Describe & demonstrate Ant Abdominal wall Practical Dissection DOAP Session DH- All Batches ALL FACULTY	AN 44.1 <b>SDL</b> Quadrants and planes of abdomen ALL FACULTY DH/ Museum	AN 53.1 Anatomical position, salient features, articulations & demonstrate the attachments of muscle groups to Sacrum Bone SGD Demo Rooms/ DH/ Museum/LT1 All batches All faculties	DOAP: Thermometry (Batch A) (All faculties) (CL)	
						DOAP: ERGOGRAPHY (PY3.14.1 to PY3.14.3) (Batch B) (All faculties) (CL)	
						Batch :C : SGD, DH/Histology	
						Batch :D : SGD, DH/Histology	
						SGD (Biochemistry): BI11.15 CSF: Composition & collection Batch E All Teachers BPL	
Friday (14-07-2023)	Interactive Lecture on physiology of image formation & errors of Refraction (PY10.17.1 to PY10.17.4) (RVJ) (LT) (VI with	AN 44.1, 44.2, 44.3, 44.6, 44.7 Interactive lecture on Planes, Layers, Muscles of Ant Abdo Wall with Rectus Sheath 2 LT1 KU	SDL on completed topics	SDL on completed topics	Interactive Lecture on Gastric Secretion (PY4.2.5 to PY4.2.8) (MP) (LT) (HI with Biochemistry)	SGD (Biochemistry): BI11.15 CSF: Composition & collection Batch A All Teachers BPL	
						DOAP: Thermometry (Batch B) (All faculties) (CL)	
						DOAP: ERGOGRAPHY	

	Ophthalmology)						(PY3.14.1 to PY3.14.3) (Batch C) (All faculties) (CL)
							Batch :D : SGD, DH/Histology
							Batch :E : SGD, DH/Histology
Saturday (15-07-2023)	BI7.2 (7.2.13-7.2.-19) Interactive lecture on DNA repair mechanism LT1 Dr.SDN	AN 44.4, 44.5 Interactive Lecture on Extent, Boundaries of Inguinal Canal(VI-General Surgery) LT1 DG	AN 44.4 Demonstrate extent, boundaries, contents of Inguinal canal Practical Dissection DOAP Session DH- All Batches ALL FACULTY	AN 44.7 <b>SDL</b> Common abdominal incisions ALL FACULTY DH/ Museum			
Sunday (16-07-2023)	HOLIDAY						

Date & Day	9 AM to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM
Monday (17-07-2023)	Self-Directed Learning on Fertilization (PY9.3.6 to PY9.3.11)	Self-Directed Learning on Gastric Secretion (PY4.9.1, PY4.9.3, PY4.8.1)	BI7.2 (7.2.20-7.2.27) Interactive lecture on transcription	AN 52.2 Interactive lecture on Describe & identify the microanatomical		Interactive Lecture on Pancreatic Secretion (PY4.2.9 to PY4.2.12) (MP) (LT)	Batch :A: SGD, DH/Histology	SGD (Biochemistry): BI11.15 CSF: Composition & collection Batch B

	(All faculties) (LT)	(All faculties) (LT) (VI with Medicine, HI with Biochemistry)	LT1 Dr.SDN	features of: Male Reproductive System: Testis, Epididymis, Vas deferens, Prostate LT1 MS		(HI with Biochemistry)	All Teachers BPL
							DOAP: Examination of cranial nerves 9, 10, 11 & 12 (PY10.11.37 to PY10.11.40) (Batch C) (All faculties) (CL) (HI with Anatomy)
							DOAP: Examination of cranial nerve 1 (PY10.11.27) (Batch D) (All faculties) (CL) (HI with Anatomy)
							Batch :E : SGD, DH/Histology
							Batch :A : SGD, DH/Histology
							Batch :B : SGD, DH/Histology
							SGD (Biochemistry): BI11.15 CSF: Composition & collection Batch C All Teachers BPL
							DOAP: Examination of cranial nerves 9, 10, 11 & 12 (PY10.11.37 to PY10.11.40) (Batch D) (All faculties) (CL)
Tuesday (18-07-2023)	BI7.2 (7.2.20-7.2.27) Interactive lecture on transcription LT1 Dr.SDN	AN 47.2, 47.3, 47.4 Interactive Lecture on Folds, General Disposition Peritoneum (VI- General Surgery LT1 AB	AN 47.2 Peritoneum: Folds, General Disposition Practical Dissection DH- DOAP Session Practical Small Groups-DH ALL FACULTY	AN 47.5 <b>SDL</b> Stomach ALL FACULTY DH/ Museum		AN 53.2 AN 53.3 Demonstrate the anatomical position, types, pelvic inlet, pelvic cavity, pelvic outlet of bony pelvis SGD Demo Rooms/ DH/ Museum/LT1 All batches All faculties	



							(HI with Anatomy)
							DOAP: Examination of cranial nerve 1 (PY10.11.27) (Batch E) (All faculties) (CL) (HI with Anatomy)
							DOAP: Examination of cranial nerve 1 (PY10.11.27) (Batch A) (All faculties) (CL) (HI with Anatomy)
							Batch :B : SGD, DH/Histology
							Batch :C : SGD, DH/Histology
							SGD (Biochemistry): BI11.15 CSF: Composition & collection Batch D All Teachers BPL
							DOAP: Examination of cranial nerves 9, 10, 11 & 12 (PY10.11.37 to PY10.11.40) (Batch E) (All faculties) (CL) (HI with Anatomy)
Wednesday (19-07-2023)	Self-Directed Learning on Contraception (PY9.6.1 to PY9.6.13) (All faculties) (LT) (VI with Obstetrics & Gynaecology, Community Medicine)	AN 47.1 Interactive Lecture on Boundaries, recesses of Lesser & Greater Sac, Mesentery (VI-General Surgery) LT1 AB	BI7.2 (7.2.20-7.2.27) Interactive lecture on transcription LT1 Dr.SDN	Self-Directed Learning on Bile (PY4.2.17 to PY4.2.20) (All faculties) (DR) (HI with Biochemistry)		Interactive Lecture on Intestinal Secretion (PY4.2.13 to PY4.2.16, PY4.9.4 to PY4.9.7) (MP) (LT) (VI with Medicine, HI with Biochemistry)	

Thursday (20-07-2023)	Self-Directed Learning on Pregnancy (PY9.8.1 to PY9.8.7, PY9.10.1 to PY9.10.6) (All faculties) (LT) (VI with Obstetrics & Gynaecology)	AN 47.5, 47.6 Interactive Lecture on Abdominal aorta, Coeliac trunk, Sup Mesenteric Artery  LT1 NM	AN 47.5, 47.6 Course, branches Abdo Aorta, Coeliac Trunk & Stomach Sup Mesenteric Artery Dissection Practical DH/ Museum All Faculty	AN 47.1 <b>SDL</b> Omental bursa ALL FACULTY DH/ Museum	AN 47.5, 47.6, 47.9 Interactive Lecture on Parts, BS, NS, LD and Applied of Stomach(VI-General Surgery) LT1 MH	DOAP: Examination of cranial nerves 9, 10, 11 & 12 (PY10.11.37 to PY10.11.40) (Batch A) (All faculties) (CL) (HI with Anatomy)
						DOAP: Examination of cranial nerve 1 (PY10.11.27) (Batch B) (All faculties) (CL) (HI with Anatomy)
						Batch :C : SGD, DH/Histology
						Batch :D : SGD, DH/Histology
						DOAP (Biochemistry): (BI11. 11) Estimation of Ca & PO <sub>4</sub> Batch E All Teachers BPL
Friday (21-07-2023)	Self-Directed Learning on Parturition and lactation (PY9.8.8 to PY9.8.10) (All faculties) (LT) (VI with Obstetrics &	AN 47.5,47.9 Interactive Lecture on Duodenum (VI-General Surgery) LT1 NP	SDL on completed topics	SDL on completed topics	Interactive Lecture on Functions of Liver & Gall Bladder (PY4.7.1, PY4.7.2, PY4.8.3) (MP) (LT) (HI with Biochemistry)	DOAP (Biochemistry): (BI11. 11) Estimation of Ca & PO <sub>4</sub> Batch A All Teachers BPL
						DOAP: Examination of cranial nerves 9, 10, 11 & 12 (PY10.11.37 to PY10.11.40) (Batch B) (All faculties)

	Gynaecology)						(CL) (HI with Anatomy)
							DOAP: Examination of cranial nerve 1 (PY10.11.27) (Batch C) (All faculties) (CL) (HI with Anatomy)
							Batch :D : SGD, DH/Histology
							Batch :E : SGD, DH/Histology
Saturday (22-07-2023)	Self-Directed Learning on Infertility (PY9.12.1 to PY9.12.4) (All faculties) (LT) (VI with Obstetrics & Gynaecology)	AN 47.5,47.9 Interactive Lecture on Pancreas(VI-General Surgery) LT1 KU	AN 47.5,47.9 Demonstrate parts and relations of Duodenum & Pancreas Dissection Practical DH/ Museum All Faculty	AN 47.5 <b>SDL</b> Relations of kidney ALL FACULTY DH/ Museum			
Sunday (23-07-2023)	HOLIDAY						

Date & Day	9 AM to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM
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Monday (24-07-2023)	Interactive Lecture on Counter Current Mechanism (PY7.3.12) (MC) (LT)	Interactive Lecture on Pain and Analgesia (PY10.3) (HD) (LT) (HI with Anatomy)	BI4.2 (4.2.41-4.2.-49) Interactive lecture on fatty acid synthesis LT1 Dr.VUC	AN 52.2 Interactive lecture on Describe & identify the microanatomical features of: Female reproductive system: Ovary, Uterus, Uterine tube, Cervix, Placenta & Umbilical cord LT1 MS		Self-Directed Learning on Digestion & Absorption (PY4.4.1 to PY4.4.2) (All faculties) (LT) (HI with Biochemistry)	Batch :A : SGD, DH/Histology
							DOAP (Biochemistry): (BI11. 11) Estimation of Ca & PO <sub>4</sub> Batch B All Teachers BPL
							DOAP: Examination of second cranial nerve (Visual acuity & color vision) (PY10.11.29 to PY10.11.30) (Batch C) (All faculties) (CL) (HI with Anatomy)
							DOAP: Examination of second cranial nerve (Field of vision & Perimetry) (PY10.11.28) (Batch D) (All faculties) (CL) (HI with Anatomy)
Tuesday (25-07-2023)	BI4.2 (4.2.50-4.2.54) Interactive lecture on TAG metabolism LT1 Dr.VUC	AN 47.5,47.6 Interactive Lecture on Ext Int features, BS, NS, relations of Liver(VI-General Surgery) LT1 AB	AN 47.5, 47.6 Ext Int features of Extra Billiary Apparatus Practical Dissection SGL DH/ Museum ALL FACULTY	AN 47.9 SDL Portocaval anastomosis ALL FACULTY DH/ Museum		AN 47.5, 47.6 Interactive Lecture on Ext Int features, BS NS of Extra Billiary Apparatus(VI-General Surgery) LT1 MS	Batch :A : SGD, DH/Histology
							Batch :B : SGD, DH/Histology
							DOAP (Biochemistry): (BI11. 11) Estimation of Ca & PO <sub>4</sub> Batch C All Teachers BPL

							DOAP: Examination of second cranial nerve (Visual acuity & color vision) (PY10.11.29 to PY10.11.30) (Batch D) (All faculties) (CL) (HI with Anatomy)
							DOAP: Examination of second cranial nerve (Field of vision & Perimetry) (PY10.11.28) (Batch E) (All faculties) (CL) (HI with Anatomy)
	ECE on Adrenal gland disorders	AN 47.8 Interactive Lecture on Origin, course, tributaries of Portal Vein, Inferior vena cava & Renal vein LT1 MH	BI3.5 (3.5.5-3.5.8) Interactive lecture on DM LT1 Dr.KCN	ECE on Adrenal gland disorders		ECE on Adrenal gland disorders	DOAP: Examination of second cranial nerve (Field of vision & Perimetry) (PY10.11.28) (Batch A) (All faculties) (CL) (HI with Anatomy)
							Batch :B : SGD, DH/Histology
							Batch :C : SGD, DH/Histology
							DOAP (Biochemistry): (BI11. 11) Estimation of Ca & PO <sub>4</sub> Batch D All Teachers BPL

Wednesday  
(26-07-2023)

						DOAP: Examination of second cranial nerve (Visual acuity & color vision) (PY10.11.29 to PY10.11.30) (Batch E) (All faculties) (CL) (HI with Anatomy)
Thursday (27-07-2023)	Interactive Lecture on Intraocular Fluid, Cellular Structure of Layers of Retina And Impulse Generation In Photoreceptors (PY10.17.5 to PY10.17.7) (RVJ) (LT) (VI with Ophthalmology)	AN , 47.10, 47.11 Interactive Lecture on Porto systemic Anastomosis, anatomic basis of hematemesis & caput medusae(VI-General Surgery) LT 1 DG	AN 47.5,47.6 Ext Int features, BS, NS, relations, applied of Kidney & Suprarenal  Practical Dissection SGL DH/ Museum ALL FACULTY	AN 47.5 <b>SDL</b> Appendix ALL FACULTY DH/ Museum	AN 47.5,47.6 Interactive Lecture on Ext Int features, BS, NS, relations, applied of Kidney & Suprarenal(VI-General Surgery) LT1 NP	DOAP: Examination of second cranial nerve (Visual acuity & color vision) (PY10.11.29 to PY10.11.30) (Batch A) (All faculties) (CL) (HI with Anatomy)
						DOAP: Examination of second cranial nerve (Field of vision & Perimetry) (PY10.11.28) (Batch B) (All faculties) (CL) (HI with Anatomy)
						Batch :C : SGD, DH/Histology
						Batch :D : SGD, DH/Histology
						DOAP (Biochemistry): (BI11. 11) Estimation of Ca & PO <sub>4</sub> Batch E All Teachers BPL
Friday (28-07-2023)	BI3.5 (3.5.5-3.5.8)	AN 47.5 Interactive	Interactive Lecture on Pain	BI4.2 (4.2.55-4.2.56) SGD	Interactive Lecture on Obesity, Metabolic Syndrome, Stress	DOAP (Biochemistry): (BI11. 11) Estimation of Ca & PO <sub>4</sub>

	Interactive lecture on DM LT1 Dr.KCN	Lecture on Features, BS, NS, relations, applied of Ureters(VI-General Surgery) LT1 NM	and Analgesia (PY10.3) (HD) (LT) (HI with Anatomy)	- Sphingolipids metabolism and clinical aspects LT1 Dr.VUC		Response (PY8.5.1 to PY8.5.6) (MP) (LT)	Batch A All Teachers BPL
							DOAP: Examination of second cranial nerve (Visual acuity & color vision) (PY10.11.29 to PY10.11.30) (Batch B) (All faculties) (CL) (HI with Anatomy)
							DOAP: Examination of second cranial nerve (Field of vision & Perimetry) (PY10.11.28) (Batch C) (All faculties) (CL) (HI with Anatomy)
							Batch :D : SGD, DH/Histology
							Batch :E : SGD, DH/Histology
Saturday (29-07-2023)	HOLIDAY						
Sunday (30-07-2023)	HOLIDAY						

Date & Day	9 AM to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM
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Monday (31-07-2023)	Interactive Lecture on mechanism of temperature regulation (PY11.1.1 to PY11.1.3) (SDK) (LT)	Interactive Lecture on somatosensory cortex (PY10.3) (HD) (LT) (HI with Anatomy)	BI4.2 (4.2.57-4.2.62) Interactive lecture on cholesterol metabolism LT1 Dr.VUC	AN 43.2,43.3 Interactive lecture on Identify, describe and draw the microanatomy of cornea, retina LT1 MS	Demonstration of Contraceptive devices (PY9.6.1 to PY9.6.13) (All faculties) (DR) (VI with Obstetrics & Gynaecology, Community Medicine)	Batch :A : SGD, DH/Histology
			DOAP (Biochemistry) BI11.2 Buffer and pH pH meter Batch B BPL All Faculties			
			DOAP: Examination of cranial nerves 7 & 8 (PY10.11.35, PY10.11.36) (Batch C) (All faculties) (CL) (HI with Anatomy)			
			DOAP: Examination of Motor System (PY10.11.8 to PY10.11.12) (Batch D) (All faculties) (CL) (HI with Anatomy)			
			Batch :E : SGD, DH/Histology			
Tuesday (01-08-2023)	BI3.5 (3.5.9) SDL - signs and symptoms of DM LT1 Dr.KCN	AN48.2,48.5,48.6 Interactive Lecture on Ext Int features, BS, NS, relations, applied of Urinary Bladder (VI- General Surgery) LT1 AB	ECE 9 (Anatomy) Part 1 AN 44.4, 44.5, 44.7 Incisions of Anterior Abdominal wall All Faculty DH/ Museum		AN 46.1,46.2,, Interactive Lecture on external genitalia of male—Testis, epididymis & applied LT1 MH	Batch :A : SGD, DH/Histology
			Batch :B : SGD, DH/Histology			
			DOAP (Biochemistry) BI11.2 Buffer and pH pH meter Batch C BPL All Faculties			
			DOAP: Examination of cranial nerves 7 & 8			



						(PY10.11.35, PY10.11.36) (Batch D) (All faculties) (CL) (HI with Anatomy)
						DOAP: Examination of Motor System (PY10.11.8 to PY10.11.12) (Batch E) (All faculties) (CL) (HI with Anatomy)
	Interactive Lecture on Color Vision, Color Blindness, Physiology of Pupil And Light Reflex (PY10.17.8 to PY10.17.10) (A) (LT) (VI with Ophthalmology)	AN48.2, 48.5 Interactive Lecture on Ext Int features, BS, NS, relations, applied of Prostate & Vas Deferens LT1 KU	BI7.2 (7.2.20-7.2.27) Interactive lecture on transcription RNA processing LT1 Dr.SDN	Interactive Lecture on Organization of Motor System (PY10.4) (MMH) (LT) (HI with Anatomy)		Interactive Lecture on applied physiology of temperature regulation (PY11.3.1 to PY11.3.8) (SDK) (LT)
Wednesday (02-08-2023)						DOAP: Examination of Motor System (PY10.11.8 to PY10.11.12) (Batch A) (All faculties) (CL) (HI with Anatomy)
						Batch :B : SGD, DH/Histology
						Batch :C : SGD, DH/Histology
						DOAP (Biochemistry) BI11.2 Buffer and pH pH meter Batch D BPL All Faculties
						DOAP: Examination of cranial nerves 7 & 8 (PY10.11.35, PY10.11.36) (Batch E) (All faculties)

						(CL) (HI with Anatomy)
Thursday (03-08-2023)	Interactive Lecture on functions of retina & pupil (PY10.17.5 to PY10.17.10) (RVJ) (LT) (VI with Ophthalmology)	AN 49.1, 49.2, 49.3 Interactive Lecture on Boundaries and contents of Sup & Deep Perineal Pouches(VI-Obstetrics and Gynecology) LT1 DG	AN48.2,48.5,48.6 Ext Int features, BS, NS, relations, applied of Urinary Bladder, testis,Boundaries and contents of Sup & Deep Perineal Pouches Practical Small Groups DH- All Batches ALL FACULTY	<b>ECE 9 (Anatomy) Part 2</b> AN 44.4, 44.5, 44.7 Incisions of Anterior Abdominal wall All Faculty DH/ Museum	AN 49.4,49.5 Interactive Lecture on Boundaries, content & applied anatomy of Ischiorectal fossa(VI-General Surgery ,Obstetrics and Gynecology LT1 NM	DOAP: Examination of cranial nerves 7 & 8 (PY10.11.35, PY10.11.36) (Batch A) (All faculties) (CL) (HI with Anatomy)
						DOAP: Examination of Motor System (PY10.11.8 to PY10.11.12) (Batch B) (All faculties) (CL) (HI with Anatomy)
						Batch :C : SGD, DH/Histology
						Batch :D : SGD, DH/Histology
						DOAP (Biochemistry) BI11.2 Buffer and pH pH meter Batch E BPL All Faculties
Friday (04-08-2023)	BI3.5 (3.5.10) SGD - Clinical case on DM with complications LT1 Dr.KCN	AN45.1,45.2,45.3 Interactive Lecture on Root value, formation & branches of Lumbar plexus,, branches of sacral plexus	Interactive Lecture on definition & classification of Reflexes (PY10.2) (HD) (LT)	Interactive Lecture on Cortical Motor Areas (PY10.7) (MMH) (LT) (VI with Psychiatry, HI with Anatomy)	Interactive Lecture on functions and abnormalities of Hypothalamus (PY10.4) (SDK) (LT) (HI with Anatomy)	DOAP (Biochemistry) BI11.2 Buffer and pH pH meter Batch A BPL All Faculties
						DOAP: Examination of cranial nerves 7 & 8 (PY10.11.35, PY10.11.36)

		LT1 NP	(HI with Anatomy)				(Batch B) (All faculties) (CL) (HI with Anatomy)
							DOAP: Examination of Motor System (PY10.11.8 to PY10.11.12) (Batch C) (All faculties) (CL) (HI with Anatomy)
							Batch :D : SGD, DH/Histology
							Batch :E : SGD, DH/Histology
Saturday (05-08-2023)	BI3.5 (3.5.10) SGD - Clinical case on DM with complications LT1 Dr.KCN	AN 48.2, 48.5 Interactive Lecture on Ext Int features, BS, NS, relations, applied of Ovary & Fallopian tube(VI- General Surgery) LT1 KU	AN 49.4,49.5 Boundaries, content & applied anatomy of Ischiorectal fossa Practical Dissection SGL DH/ Museum ALL FACULTY	AN 47.6 <b>SDL</b> Spleen ALL FACULTY DH/ Museum			
Sunday (06-08-2023)	HOLIDAY						

Date & Day	9 AM to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM
Monday (07-08-2023)	Interactive Lecture on Renal clearance (PY7.4.1 to PY7.4.4) (MC) (LT)	Interactive Lecture on properties of Reflexes (PY10.2) (HD) (LT) (HI with Anatomy)	BI7.2 (7.2.28-7.2.36) Interactive lecture on genetic codon and ribosome LT1 Dr.SDN	AN45.1,45.2,45.3 Interactive Lecture on Thoracolumbar fascia LT1 NM		ECE (Peptic Ulcer)	Batch :A : SGD, DH/Histology	
							Demo (Biochemistry): (BI11.16) Paper chromatography & TLC Batch B BPL All Teachers	
							DOAP: Examination of Deep Reflexes (PY10.11.21 to PY10.11.26) (Batch C) (All faculties) (CL) (HI with Anatomy)	
							DOAP: Examination of Superficial & Visceral Reflexes (PY10.11.13 to PY10.11.20) (Batch D) (All faculties) (CL) (HI with Anatomy)	
							Batch :E : SGD, DH/Histology	
Tuesday (08-08-2023)	BI4.2 (4.2.55-4.2.56) SGD - Sphingolipids metabolism and clinical aspects LT1 Dr.VUC	AN 48.2, 48.5 Interactive Lecture on Ext Int features, BS, NS, relations, supports, applied of Uterus-(VI-	AN 48.2, 48.5 Ext Int features, BS, NS, relations, supports, applied of Uterus, ovary, fallopian tube Practical Small Groups	AN 48.5 <b>SDL</b> Fallopian tube ALL FACULTY DH/ Museum		AN 48.4 Interactive lecture on origin, course, important relations and branches of internal iliac artery, branches of sacral plexus LT1 MH	Batch :A : SGD, DH/Histology	
							Batch :B : SGD, DH/Histology	
							Demo (Biochemistry): (BI11.16) Paper chromatography & TLC Batch C BPL All Teachers	

		General Surgery) LT1 DG	DH- All Batches-DOAP ALL FACULTY				DOAP: Examination of Deep Reflexes (PY10.11.21 to PY10.11.26) (Batch D) (All faculties) (CL) (HI with Anatomy)
							DOAP: Examination of Superficial & Visceral Reflexes (PY10.11.13 to PY10.11.20) (Batch E) (All faculties) (CL) (HI with Anatomy)
	ECE (Peptic Ulcer)	AN 48.1 Interactive Lecture on Describe & identify the muscles of Pelvic diaphragm and applied LT1 MS	BI4.2 (4.2.57-4.2.62) Interactive lecture on cholesterol metabolism LT1 Dr.VUC	ECE (Peptic Ulcer)		Demonstration on Gastric Function Tests (All faculties) (DR)	DOAP: Examination of Superficial & Visceral Reflexes (PY10.11.13 to PY10.11.20) (Batch A) (All faculties) (CL) (HI with Anatomy)
							Batch :B : SGD, DH/Histology
							Batch :C : SGD, DH/Histology
							Demo (Biochemistry): (BI11.16) Paper chromatography & TLC Batch D BPL All Teachers
Wednesday (09-08-2023)							DOAP: Examination of Deep Reflexes (PY10.11.21 to PY10.11.26)

							(Batch E) (All faculties) (CL) (HI with Anatomy)
Thursday (10-08-2023)	Interactive Lecture on Color Vision, Color Blindness, Physiology of Pupil And Light Reflex (PY10.17.8 to PY10.17.10) (A) (LT) (VI with Ophthalmology)	AN 48.2, 48.5, 48.8, 49.5 Interactive Lecture on Ext Int features, BS, NS, relations, applied of Rectum & Anal Canal(VI- General Surgery) LT1 AB	AN 48.2, 48.5, 48.8, 49.5 Ext Int features, BS, NS, relations, applied of Rectum & Anal Canal  Practical Small Groups DH- All Batches ALL FACULTY	AN 21.11 <b>SDL</b> Mediastinum ALL FACULTY DH/ Museum		<b>Internal Assessment Abdo pelvis MCQ based Exam</b>	DOAP: Examination of Deep Reflexes (PY10.11.21 to PY10.11.26) (Batch A) (All faculties) (CL) (HI with Anatomy)
							DOAP: Examination of Superficial & Visceral Reflexes (PY10.11.13 to PY10.11.20) (Batch B) (All faculties) (CL) (HI with Anatomy)
							Batch :C : SGD, DH/Histology
							Batch :D : SGD, DH/Histology
							Demo (Biochemistry): (BI11.16) Paper chromatography & TLC Batch E BPL All Teachers
Friday (11-08-2023)	BI7.2 (7.2.37-7.2.45) Interactive lecture on translation and	AN 25.1 to AN 25.6 Interactive lecture on Development of	Interactive Lecture on Pyramidal Tract (PY10.4) (MMH) (LT)	BI3.5 (3.5.10) SGD - Clinical case on DM with complications LT1 Dr.KCN		Interactive Lecture on Body Fluid Compartments (PY7.5.1 to PY7.5.2) (MC) (LT)	Demo (Biochemistry): (BI11.16) Paper chromatography & TLC Batch A BPL All Teachers
							DOAP: Examination of Deep Reflexes

	PTM LT1 Dr.SDN	Cardio-Vascular System 1 LT1 MS	(HI with Anatomy)			(PY10.11.21 to PY10.11.26) (Batch B) (All faculties) (CL) (HI with Anatomy)
						DOAP: Examination of Superficial & Visceral Reflexes (PY10.11.13 to PY10.11.20) (Batch C) (All faculties) (CL) (HI with Anatomy)
						Batch :D : SGD, DH/Histology
						Batch :E : SGD, DH/Histology
Saturday (12-08-2023)	BI7.2 (7.2.37-7.2.45) Interactive lecture on translation and PTM LT1 Dr.SDN	AN21.11 Interactive lecture on boundaries and contents of the superior, anterior, middle and posterior Mediastinum & applied  LT1 NP	AN24,3, 24.5 <b>SDL</b> Bronchopulmonar y segments ALL FACULTY DH/ Museum	AN 21.1, 21.2 Identify and describe the salient features of Ribs SGD Demo Rooms/ DH/ Museum/LT1 All batches All faculties		
Sunday (13-08-2023)	HOLIDAY					

Date & Day	9 AM to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM
Monday (14-08-2023)	Interactive Lecture on buffers and pH system of the body (PY1.7.1 to PY1.7.3) (MC) (LT) (HI with Biochemistry)	Interactive Lecture on Muscle Spindle (PY10.2) (HD) (LT) (HI with Anatomy)	BI3.5 (3.5.10) SGD - Clinical case on DM with complications LT1 Dr.KCN	AN 25.1 to AN 25.6 Interactive lecture on Development of Cardio-Vascular System 2 LT1 MS		Interactive Lecture on Physiological Basis of Visual Pathway (PY10.18.1 to PY10.18.3) (SDK) (LT) (VI with Ophthalmology)	Batch :A : SGD, DH/Histology	
							Demo (Biochemistry): (BI11.16) Protein electrophoresis Batch B	
							BPL All Teachers	
							DOAP: Electrocardiography (PY5.13.1 to PY5.13.2) (Batch C) (All faculties) (CL) (VI with Medicine)	
							DOAP: Cardiovascular autonomic function tests Part - I (PY5.14.1 to PY5.14.4) (Batch D) (All faculties) (CL)	
							Batch :E : SGD, DH/Histology	
Tuesday (15-08-2023)	HOLIDAY (INDEPENDENCE DAY)							



Wednesday (16-08-2023)	HOLIDAY (PATETI)						
Thursday (17-08-2023)	Interactive Lecture on Acid Base Balance (PY7.5.3) (MC) (LT)	AN 21.3, 21.4, 21.5, 21.6, 21.7 Interactive Lecture on Intercostal Spaces, Muscles, Vessels & Nerves LT 1 AB	AN 21.3, 21.4, 21.5, 21.6, 21.7 Demonstrate Intercostal Spaces, Muscles, Vessels & Nerves Practical Dissection DOAP Session DH --All Batches ALL FACULTY	AN 21.4 <b>SDL</b> Intercostal spaces ALL FACULTY DH/ Museum		AN 21.1, 21.2 Identify and describe the salient features of Thoracic Vertebra SGD Demo Rooms/ DH/ Museum/LT1 All batches All faculties	Batch :A : SGD, DH/Histology Batch :B : SGD, DH/Histology Demo (Biochemistry): (BI11.16) Protein electrophoresis Batch C BPL All Teachers DOAP: Electrocardiography (PY5.13.1 to PY5.13.2) (Batch D) (All faculties) (CL) (VI with Medicine) DOAP: Cardiovascular autonomic function tests Part - I (PY5.14.1 to PY5.14.4) (Batch E) (All faculties) (CL)
Friday (18-08-2023)	BI4.2	AN 25.1 to AN 25.6	Interactive Lecture on Stretch	Interactive Lecture on Extrapramidal		Interactive Lecture on Bile (PY4.2.17 to PY4.2.20)	DOAP: Cardiovascular autonomic function tests Part - I

	(4.2.63-4.2.66, 4.2.63-4.2.66) SGD - Clinical aspects of Cholesterol & lipoproteins LT1 Dr.VUC	Interactive lecture on Development of Cardio-Vascular System 3 LT1 MS	Reflex and Muscle Tone (PY10.2) (HD) (LT) (HI with Anatomy)	Tracts (PY10.4) (MMH) (LT) (HI with Anatomy)		(MP) (LT) (HI with Biochemistry)	(PY5.14.1 to PY5.14.4) (Batch A) (All faculties) (CL)	
							Batch :B : SGD, DH/Histology	
							Batch :C : SGD, DH/Histology	
							Demo (Biochemistry): (BI11.16) Protein electrophoresis Batch D BPL All Teachers	
							DOAP: Electrocardiography (PY5.13.1 to PY5.13.2) (Batch E) (All faculties) (CL) (VI with Medicine)	
Saturday (19-08-2023)	BI7.3 (7.3.1-7.3.5) (VI- Pediatrics) Interactive lecture on regulation of gene expression LT1 Dr. SDN	AN 24.1, 25.2 Interactive Lecture on Pleura its development and Applied (VI-General Medicine, HI-Physiology) LT1 DG	AN 24.1 Demonstrate & Describe Pleura and Applied Practical Dissection DH/ Museum DOAP Session ALL FACULTY	AN 24.1 <b>SDL</b> Pleura ALL FACULTY DH/ Museum				
Sunday (20-08-2023)	HOLIDAY							

Date & Day	9 AM to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM
Monday (21-08-2023)	Interactive Lecture on Urinary Bladder Innervations (PY7.6.1 to PY7.6.2) (MC) (LT)	Interactive Lecture on Stretch Reflex and Muscle Tone (PY10.2) (HD) (LT) (HI with Anatomy)	BI3.5 (3.5.10) SGD - Clinical case on DM with complications LT1 Dr.KCN	AN 25.1 to AN 25.6 Interactive lecture on Development of Cardio-Vascular System 4 LT1 MS		Interactive Lecture on cerebellar circuits and connections (PY10.7) (MMH) (LT) (VI with Psychiatry, HI with Anatomy)	DOAP: Electrocardiography (PY5.13.1 to PY5.13.2) (Batch A) (All faculties) (CL) (VI with Medicine)	
							DOAP: Cardiovascular autonomic function tests Part - I (PY5.14.1 to PY5.14.4) (Batch B) (All faculties) (CL)	
							Batch :C : SGD, DH/Histology	
							Batch :D : SGD, DH/Histology	
							Demo (Biochemistry): (BI11.16) Protein electrophoresis Batch E BPL All Teachers	
Tuesday (22-08-2023)	BI7.3 (7.3.1-7.3.5) (VI- Pediatrics) Interactive lecture on regulation of gene expression	AN 24.2, 24.3, 24.5, 24.6, 25.2 Interactive Lecture on lung, its development & Broncho-pulmonary segments & Trachea(VI-Gene	AN 24.1 Pleura and Applied Practical Dissection DH/ Museum DOAP Session ALL FACULTY	AN 21.3 SDL Thoracic Inlet Syndrome ALL FACULTY DH/ Museum		AN 21.1 Identify and describe the salient features of sternum SGD Demo Rooms/ DH/ Museum/LT1 All batches All faculties	Demo (Biochemistry): (BI11.16) Protein electrophoresis Batch A BPL All Teachers	
							DOAP: Electrocardiography (PY5.13.1 to PY5.13.2) (Batch B) (All faculties)	

	LT1 Dr. SDN	ral Medicine, HI-Physiology) LT1 MH					(CL) (VI with Medicine)
							DOAP: Cardiovascular autonomic function tests Part - I (PY5.14.1 to PY5.14.4) (Batch C) (All faculties) (CL)
							Batch :D : SGD, DH/Histology
							Batch :E : SGD, DH/Histology
							Batch :A : SGD, DH/Histology
	Interactive Lecture on Micturition Reflex (PY7.6.3 to PY7.6.4) (MC) (LT)	AN 25.1 to AN 25.6 Interactive lecture on Development of Cardio-Vascular System 5 LT1 MS	BI6.7 (6.7.1-6.7.5) (VI- Medicine) (HI- Physiology) Interactive lecture on buffer and HH equation LT1 Dr.HDL	Interactive Lecture on withdrawal and pathological reflexes (PY10.2) (HD) (LT) (HI with Anatomy)		Interactive Lecture on Physiological Basis of Lesion In Visual Pathway (PY10.18.4 & PY10.18.5) (SDK) (LT) (VI with Ophthalmology)	SGD+demo (Biochemistry): (BI11.16) PCR technology Batch B BPL All Teachers
Wednesday (23-08-2023)							Batch C: CLINICAL PHYSIOLOGY PRACTICAL TEST
							DOAP: Cardiovascular autonomic function tests Part - II (PY5.14.1 to PY5.14.4) (Batch D) (All faculties) (CL)
							Batch :E : SGD, DH/Histology
Thursday (24-08-2023)	Interactive Lecture on Thalamus	AN 22.1, 22.2, 23.2, 23.4 Interactive	AN 22.1, 22.2 Subdivisions, sinuses of	AN 25.9 <b>SDL</b> Surface marking of		AN 22.1, 22.2 Interactive Lecture on Internal features of	Batch :A : SGD, DH/Histology
							Batch :B : SGD, DH/Histology

	(PY10.7) (SDK) (LT) (VI with Psychiatry, HI with Anatomy)	Lecture on Subdivisions, sinuses , BS and NS of pericardium; LT1 KU	pericardium Practical Dissection DOAP Session DH --All Batches ALL FACULTY	Thorax ALL FACULTY DH/ Museum		Heart(HI-Physiology) With right atrium, SVC & applied LT1 NM	SGD+demo (Biochemistry): (BI11.16) PCR technology Batch C BPL All Teachers
							Batch D: CLINICAL PHYSIOLOGY PRACTICAL TEST
							DOAP: Cardiovascular autonomic function tests Part - II (PY5.14.1 to PY5.14.4) (Batch E) (All faculties) (CL)
	BI6.7 (6.7.6-6.7.10) Interactive lecture on acid base balance and anion gap LT1 Dr.HDL	AN 25.1 to AN 25.6 Interactive lecture on Development of Cardio-Vascular System 6 LT1 MS	Interactive Lecture on definition and types of Posture (PY10.4) (HD) (LT) (HI with Anatomy)	BI4.4 (4.4.1-4.4.16) (VI- Medicine) Interactive lecture on lipoprotein metabolism LT1 Dr.VUC		Interactive Lecture on nuclear groups and connections of Hypothalamus (PY10.4) (SDK) (LT) (HI with Anatomy)	DOAP: Cardiovascular autonomic function tests Part - II (PY5.14.1 to PY5.14.4) (Batch A) (All faculties) (CL)
							Batch :B : SGD, DH/Histology
							Batch :C : SGD, DH/Histology
							SGD+demo (Biochemistry): (BI11.16) PCR technology Batch D BPL All Teachers
Friday (25-08-2023)							Batch E: CLINICAL PHYSIOLOGY PRACTICAL TEST
Saturday (26-08-2023)	BI4.4 (4.4.1-4.4.16) (VI- Medicine)	AN 22.3, 22.4 Interactive Lecture on	AN 22.1, 22.2 Internal features of Chambers of	AN 22.2 <b>SDL</b> Arterial supply of			

	Interactive lecture on lipoprotein metabolism LT1 Dr.VUC	Arterial supply of heart (HI-Physiology) LT1 AB	Heart Practical Dissection DOAP Session DH --All Batches ALL FACULTY	heart ALL FACULTY DH/ Museum		
Sunday (27-08-2023)	HOLIDAY					

Date & Day	9 AM to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM
Monday (28-08-2023)	Interactive Lecture on Renal Function Test (PY7.8.1) (MC) (LT) (HI with Biochemistry)	Interactive Lecture on mechanism of standing in man (PY10.4) (HD) (LT) (HI with Anatomy)	BI3.5 (3.5.10) SGD - Clinical case on DM with complications LT1 Dr.KCN	Interactive lecture on Extent, relations tributaries of thoracic duct, and Arch of Aorta(VI-General Medicine, HI-physiology) LT1 MH		Interactive Lecture on cerebellar functions (PY10.7) (SDK) (LT) (VI with Psychiatry, HI with Anatomy)	Batch A: CLINICAL PHYSIOLOGY PRACTICAL TEST	DOAP: Cardiovascular autonomic function tests Part - II (PY5.14.1 to PY5.14.4) (Batch B) (All faculties) (CL)
							Batch :C : SGD, DH/Histology	Batch :D : SGD, DH/Histology

							SGD+demo (Biochemistry): (BI11.16) PCR technology Batch E BPL All Teachers
Tuesday (29-08-2023)	BI6.9 (6.9.1-6.9.7) (VI- Pathology, Medicine) (HI- Physiology) Interactive lecture general aspects of mineral metabolism and calcium metabolism LT1 Dr.DMK	AN 22.5, 22.6, 22,7 Interactive lecture on venous drainage, fibrous skeleton and conducting system of heart  LT1 NP	<b>ECE 10 (Anatomy) Part 1</b> AN Flat Foot LT1 All Faculty			AN 21.8, 21.9 Interactive lecture on Describe & demonstrate type, articular surfaces & movements of manubriosternal, costovertebral, costotransverse and xiphisternal joints & Respiratory movements (HI Physiology) LT1 KU	SGD+demo (Biochemistry): (BI11.16) PCR technology Batch A BPL All Teachers
							Batch B: CLINICAL PHYSIOLOGY PRACTICAL TEST
							DOAP: Cardiovascular autonomic function tests Part - II (PY5.14.1 to PY5.14.4) (Batch C) (All faculties) (CL)
							Batch :D : SGD, DH/Histology
							Batch :E : SGD, DH/Histology
Wednesday (30-08-2023)	HOLIDAY (RAKSHABANDH AN)						
Thursday	Interactive	AN 23.1	AN 23.1	<b>ECE 10 (Anatomy)</b>		AN 23.3, 23.6, 24.4	Batch :A : SGD, DH/Histology

(31-08-2023)	Lecture on Physiological Anatomy of Ear (PY10.15.1 to PY10.15.4) (Tutors) (LT) (VI with ENT)	Interactive lecture on Describe & demonstrate the external appearance, relations, blood supply, nerve supply, lymphatic drainage and applied anatomy of esophagus (VI Gen Surgery) LT1 DG	Describe & demonstrate the external appearance, relations, blood supply, nerve supply, lymphatic drainage and applied anatomy of esophagus Dissection DOAP Session DH --All Batches ALL FACULTY	<b>Part 2</b> AN Flat Foot LT1 All Faculty		Interactive Lecture on origin, course, relations, tributaries and termination of superior vena cava, azygos, hemiazygos and accessory hemiazygos veins with thoracic wall LT1 NM	SGD+case (Biochemistry): (BI11.17) Case on DM investigations (VI- Pathology, Medicine) Batch B BPL Dr KRS
							REVISION
							REVISION
							Batch :E : SGD, DH/Histology
Friday (01-09-2023)	AETCOM 1.4 The foundation of communication LGD LT1 Dr SDN		Interactive Lecture on Postural reflexes (PY10.4) (HD) (LT1) (HI with Anatomy)	SPOTTING TEST		Demonstration on Cystometrogram (PY7.9.1 to PY7.9.2) (All faculties) (DR)	Batch :A : SGD, DH/Histology Batch :B : SGD, DH/Histology SGD+case (Biochemistry): (BI11.17) Case on DM investigations (VI- Pathology, Medicine) Batch C BPL Dr KRS PRACTICAL HEMATOLOGY EXAMINATION (Batch D) DOAP: Identification of EEG forms and Evoked Potentials (PY10.12.1 to PY10.12.4) DOAP: Examination of Higher Functions & Physiology of RAS



						(PY10.11.41 to PY10.11.43) (Batch E) (All faculties) (CL) (VI with Psychiatry)	
Saturday (02-09-2023)	Interactive Lecture on Sleep & EEG (PY10.8) (HD) (LT) (VI with Psychiatry)	Formative Assessment Viva Exam of Thorax					
Sunday (03-09-2023)	HOLIDAY						

Date & Day	9 AM to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM
Monday (04-09-2023)	Physiology Unit Test	AETCOM 1.4 The foundation of communication SGD LT1 Dr SDN Dr VUC Dr HDL		Interactive lecture on Revision of Surface marking, X ray of Upper Limb region LT1 NM		Interactive Lecture on Electro-Physiology of Hearing & Auditory Nervous Pathway (PY10.15.5 to PY10.15.7) (Tutors) (LT) (VI with ENT)	DOAP: Identification of EEG forms and Evoked Potentials (PY10.12.1 to PY10.12.4) DOAP: Examination of Higher Functions & Physiology of RAS (PY10.11.41 to PY10.11.43) (Batch A) (All faculties) (CL) (VI with Psychiatry)	
							Batch :B : Radiology revision	

						Batch :C : Radiology revision
						SGD+case (Biochemistry): (BI11.17) Case on DM investigations (VI- Pathology, Medicine) Batch D BPL Dr KRS
						PRACTICAL HEMATOLOGY EXAMINATION (Batch E)
						PRACTICAL HEMATOLOGY EXAMINATION (Batch A)
						DOAP: Identification of EEG forms and Evoked Potentials (PY10.12.1 to PY10.12.4) DOAP: Examination of Higher Functions & Physiology of RAS (PY10.11.41 to PY10.11.43) (Batch B) (All faculties) (CL) (VI with Psychiatry)
						Batch :C : Surface Marking revision
						Batch :D : Radiology revision
						SGD+case (Biochemistry): (BI11.17) Case on DM investigations (VI- Pathology, Medicine)
Tuesday (05-09-2023)	AN 23.5,24.4 Interactive lecture on location and extent of thoracic sympathetic chain , splanchnic nerve, Identify phrenic nerve and vagus nerve & describe its formation & distribution  LT1 AB	Upper Limb Revision, All batches, SGD DH-All faculty	Upper Limb Revision, All batches, SGD DH-All faculty			

						Batch E BPL Dr KRS
Wednesday (06-09-2023)	MCQ Test	Interactive lecture on Revision of Surface marking, radiology of Lower limb region LT1 KU	AETCOM 1.4 The foundation of communication SGL Dr SDN Dr VUC Dr HDL		Interactive Lecture on Patho-Physiology of Deafness & Hearing Tests (PY10.16.1 to PY10.16.3) (Tutors) (LT) (VI with ENT)	SGD+case (Biochemistry): (BI11.17) Case on DM investigations (VI- Pathology, Medicine) Batch A BPL Dr KRS
						PRACTICAL HEMATOLOGY EXAMINATION (Batch B)
						DOAP: Identification of EEG forms and Evoked Potentials (PY10.12.1 to PY10.12.4) DOAP: Examination of Higher Functions & Physiology of RAS (PY10.11.41 to PY10.11.43) (Batch C) (All faculties) (CL) (VI with Psychiatry)
						Batch :D : Embryology revision
						Batch :E : Embryology revision
Thursday (07-09-2023)	HOLIDAY (JANMASHTAMI)					

Friday (08-09-2023)	Interactive Lecture on cerebellar disorders and cerebellar function tests (PY10.7) (MMH) (LT) (VI with Psychiatry, HI with Anatomy)	Interactive lecture on Revision of Surface marking, radiology of Head & Neck region LT1 MS	Interactive Lecture on connections, circuits and functions of Basal Ganglia (PY10.7) (SDK) (LT1) (VI with Psychiatry, HI with Anatomy)	AETCOM 1.4 The foundation of communication Closure LT1 Dr SDN	Interactive Lecture on Renal Failure (PY7.7.1 to PY7.7.4) (MC) (LT) (VI with Medicine)	Batch :A : Surface marking revision	
						SGD (Biochemistry): (BI11.16) All Biochemistry test with its normal range Batch B BPL All Teachers	
						PRACTICAL HEMATOLOGY EXAMINATION (Batch C)	
						DOAP: Identification of EEG forms and Evoked Potentials (PY10.12.1 to PY10.12.4) DOAP: Examination of Higher Functions & Physiology of RAS (PY10.11.41 to PY10.11.43) (Batch D) (All faculties) (CL) (VI with Psychiatry)	
						Batch :E : Radiology revision	
Saturday (09-09-2023)	BI6.7(6.7.11-6.7.14) Interactive lecture on osmolarity and water regulation LT1 Dr.KCN	Lower Limb Revision, All batches, SGD DH-All faculty					

Sunday (10-09-2023)	HOLIDAY							
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Date & Day	9 AM to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM
Monday (11-09-2023)	Interactive Lecture on Taste & Smell sensation (PY10.13.1 to PY10.13.4, PY10.14.1 to PY10.14.2) (MC) (LT) (VI with ENT)	Interactive Lecture on Brain Death (PY11.11.1 to PY11.11.3) (HD) (LT)	BI6.7(6.7.15-6.7.18) Interactive lecture on fluid electrolyte balance LT1 Dr.KCN	Interactive lecture on Revision of Surface marking, X ray of Abdomen and pelvis region LT 1 MH		Interactive Lecture on Memory (PY10.9) (SDK) (LT) (VI with Psychiatry)	Batch :A : Embryology revision	Batch :B : Embryology revision
							SGD (Biochemistry): (BI11.16) All Biochemistry test with its normal range Batch C BPL All Teachers	BATCH D: REVISION OF HEMATOLOGY PRACTICALS
							BATCH E: REVISION OF CLINICAL PHYSIOLOGY PRACTICALS	BATCH A: REVISION OF CLINICAL PHYSIOLOGY PRACTICALS
							Batch :B : Surface Marking revision	Batch :C : Radiology revision
							SGD (Biochemistry): (BI11.16) All Biochemistry test with its normal range	
Tuesday (12-09-2023)	BI() Interactive lecture on environmental pollutants LT1 Dr.SDN	Head & Neck Revision, All batches, SGD DH-All faculty				Head & Neck Revision, All batches, SGD DH-All faculty	BATCH A: REVISION OF CLINICAL PHYSIOLOGY PRACTICALS	Batch :B : Surface Marking revision
							Batch :C : Radiology revision	SGD (Biochemistry): (BI11.16) All Biochemistry test with its normal range

							<p>Batch D BPL All Teachers</p> <p>BATCH E: REVISION OF HEMATOLOGY PRACTICALS</p>
Wednesday (13-09-2023)	<p>Interactive Lecture on components &amp; functions of Vestibular Apparatus (PY10.4) (SDK) (LT) (HI with Anatomy)</p>	<p>Interactive lecture on Revision of Surface marking, radiology of Abdomen and pelvis region LT1 DG</p>	<p>BI() Interactive lecture on radioisotopes application LT1 Dr. KCN</p>	<p>Interactive Lecture on Cardio respiratory adjustment during exercise (PY11.4.1 to PY11.4.6) (MMH) (LT)</p>		<p>Interactive Lecture on Physiology of aging; free radicals and Antioxidants (PY11.7.1 to PY11.7.4) (AJ) (LT)</p>	<p>BATCH A: REVISION OF HEMATOLOGY PRACTICALS</p> <p>BATCH B: REVISION OF CLINICAL PHYSIOLOGY PRACTICALS</p> <p>Batch :C and D : General Histology Slides Revision</p> <p>SGD (Biochemistry): (BI11.16) All Biochemistry test with its normal range Batch E BPL All Teachers</p>
Thursday (14-09-2023)		<p>Abdomen &amp; Pelvis Revision, All batches, SGD DH-All faculty</p>				<p>Abdomen &amp; Pelvis Revision, All batches, SGD DH-All faculty</p>	<p>SGD (Biochemistry): (BI11.16) All Biochemistry test with its normal range Batch A BPL All Teachers</p> <p>BATCH B: REVISION OF HEMATOLOGY PRACTICALS</p> <p>BATCH C: REVISION OF CLINICAL PHYSIOLOGY PRACTICALS</p> <p>Batch :E and D : General Histology Slides Revision</p>

Friday (15-09-2023)	BI7.5(7.5.1 - 7.5.9) Interactive lecture on Phase 1 reactions of xenobiotics LT1 Dr. SDN	Interactive lecture on Revision of General Embryology 1 LT1 NP	Interactive Lecture on Learning (PY10.9) (HD) (LT) (VI with Psychiatry)	Interactive Lecture on physiology of Infancy (PY11.6.1 to PY11.6.3) (MP) (LT) (VI with Pediatrics)		Small Group Discussion on Interpretation of growth charts of children and anthropometric data of infants (PY11.9.1 to PY11.9.5, PY11.10.1 to PY11.10.12) (All faculties) (DR) (VI with Pediatrics)	Batch A and :E General Histology Slides Revision	
							BATCH C: REVISION OF HEMATOLOGY PRACTICALS	
							BATCH D: REVISION OF CLINICAL PHYSIOLOGY PRACTICALS	
Saturday (16-09-2023)	BI7.5(7.5.10-7.5.16) Interactive lecture on cyt P <sub>450</sub> and phase -II reactions LT1 Mr.SDN	Thorax Revision, All batches, SGD DH-All faculty						
Sunday (17-09-2023)	HOLIDAY							

Date & Day	9 AM to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM
Monday (18-09-2023)	Self Directed Learning (SDL) on Limbic System (PY10.7) (All faculties)	Self Directed Learning (SDL) on Speech & Aphasias (PY10.9) (All faculties)	BI7.5(7.5.17-7.5.21) SGD - conjugation reaction and xenobiotics in disease	Interactive lecture on Revision of General Embryology 2 LT1 NP		Self Directed Learning (SDL) on Physiological consequences of sedentary Lifestyle (PY11.5.1 to PY11.5.2) (All faculties)	Batch :A and B : General Histology Slides Revision	
							BATCH D: REVISION OF	





	(All faculties) (LT) (VI with Ophthalmology)								Systemic Histology Slides Revision
Friday (22-09-2023)	THEORY PRELIM EXAM (ANATOMY)								
Saturday (23-09-2023)	THEORY PRELIM EXAM (ANATOMY)								
Sunday (24-09-2023)	HOLIDAY								

Date & Day	9 AM to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM
Monday (25-09-2023)	THEORY PRELIM EXAM (PHYSIOLOGY)							

Tuesday (26-09-2023)	THEORY PRELIM EXAM (PHYSIOLOGY)						
Wednesday (27-09-2023)							
Thursday (28-09-2023)	HOLIDAY (Ganesh Visarjan)						
Friday (29-09-2023)	THEORY PRELIM EXAM (BIOCHEMISTRY)						

Saturday (30-09-2023)	THEORY PRELIM EXAM (BIOCHEMISTRY )							
Sunday (01-10-2023)	HOLIDAY							

Date & Day	9 AM to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM	
Monday (02-10-2023)	HOLIDAY (Gandhi Jayanti)								
	PRACTICAL PRELIM EXAMINATION								

Tuesday  
(03-10-2023)

Wednesday (04-10-2023)	PRACTICAL PRELIM EXAMINATION			
Thursday (05-10-2023)	PRACTICAL PRELIM EXAMINATION			
Friday (06-10-2023)	PRACTICAL PRELIM EXAMINATION			
Saturday (07-10-2023)	PRACTICAL PRELIM EXAMINATION			

Sunday (08-10-2023)	HOLIDAY
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Date & Day	9 AM to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM	
Monday (09-10-2023)	PRACTICAL PRELIM EXAMINATION								
Tuesday (10-10-2023)	Revision Previous question papers	Revision: AN 55.2 Demonstrate the surface projections of: Stomach, Liver, Fundus of gall bladder, Spleen, Duodenum, Pancreas, Ileocaecal junction, Kidneys & Root of mesentery DOAP	Revision: AN 55.1 Revision: Demonstrate the surface marking of; Regions and planes of abdomen, Superficial inguinal ring, Deep inguinal ring , McBurney's point, Renal Angle & Murphy's point DOAP DG			Revision: AN 51.2 Revision: Describe & identify the midsagittal section of male and female pelvis KU	Revision of Clinical Physiology Practicals (Batch A) (All faculties)	Batch B,C Revision of Describe the branches of sacral plexus	Revision practicals Biochemistry and spots Batch D All faculties
							Revision of Haematology Practicals		

		AB				(Batch E) (All faculties)	
Wednesday (11-10-2023)	Revision & Doubt solving on Cardiovascular System (MMH, RC)	Revision: AN 48.1 Describe & identify the muscles of Pelvic diaphragm NP	Revision Previous question papers	Revision & Doubt solving on Nervous System (HD, MD)		Revision & Doubt solving on Respiratory System (SDK, DC)	Revision of Haematology Practicals (Batch A) (All faculties)
							Revision of Clinical Physiology Practicals (Batch B) (All faculties)
							Batch C, D Revision of Describe the branches of sacral plexus
							Revision practicals Biochemistry and spots Batch E All faculties
Thursday (12-10-2023)	Revision & Doubt solving on Digestive System (MP, JK)	Revision: AN 48.4 Describe the branches of sacral plexus NM	Revision: AN 48.2 Describe & demonstrate the (position, features, important peritoneal and other relations, blood supply, nerve supply, lymphatic drainage and clinical aspects of) important male & female pelvic viscera MH		Revision: AN 10.6 Explain the anatomical basis of clinical features of Erb's palsy and Klumpke's paralysis MS	Revision practicals Biochemistry and spots Batch A All faculties	
						Revision of Haematology Practicals (Batch B) (All faculties)	
						Revision of Clinical Physiology Practicals (Batch C) (All faculties)	

Thursday  
(12-10-2023)

						Batch D, E Revision of Describe the branches of sacral plexus
Friday (13-10-2023)	Feedback session All faculties	Revision: AN 10.13 Explain anatomical basis of Injury to axillary nerve during intramuscular Injections DG	Revision & Doubt solving on Nervous System (HD, MD)	Revision Previous question papers	Revision & Doubt solving on Hematology (AJ, JK)	Batch A Revision of Describe the branches of sacral plexus
						Revision practicals Biochemistry and spots Batch B All faculties
						Revision of Haematology Practicals (Batch C) (All faculties)
						Revision of Clinical Physiology Practicals (Batch D) (All faculties)
						Batch E Revision of Describe the branches of sacral plexus
Saturday (14-10-2023)	SGD+Case (Biochemistry): Nephrotic syndrome (BI11.17)	Revision: AN10.3 Describe, identify and demonstrate formation, branches, relations, area of supply of branches, course and relations of terminal branches of brachial plexus MS			SPORTS	

Sunday (15-10-2023)	HOLIDAY
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Date & Day	9 AM to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM	
Monday (16-10-2023)	Revision & Doubt solving on Endocrinology (MP, AJ)	Revision & Doubt solving on Excretory System (MC)	SGD+Case (Biochemistry): Edema (BI11.17)	AN 47.6 Explain the anatomical basis of Splenic notch, Accessory spleens, Kehr's sign, Different types of vagotomy, Liver biopsy (site of needle puncture), All Batches KU		Revision & Doubt solving on Special Senses (MC, RVJ)	Batch A, B Revision of Describe & identify the muscles of Pelvic diaphragm		
							Revision practicals Biochemistry and spots Batch C All faculties		
							Revision of Haematology Practicals (Batch D) (All faculties)		
							Revision of Clinical Physiology Practicals (Batch E) (All faculties)		
Tuesday (17-10-2023)	SGD+Case (Biochemistry):	Prelim Exam Answer Sheets Showing, Doubts Clearing, corrections & Feedback				Prelim Exam Answer Sheets Showing, Doubts Clearing, corrections	Revision of Clinical Physiology Practicals (Batch A)		



	Liver & Pancreatic diseases (BI11.17)	All Faculties				& Feedback	(All faculties)	
							Batch C, D	
							Revision of Describe & identify the muscles of Pelvic diaphragm	
							Revision of Haematology Practicals (Batch E) (All faculties)	
Wednesday (18-10-2023)	Revision & Doubt solving on Respiratory System (SDK, DC)	Revision: AN 47.6 Referred pain in cholecystitis, Obstructive jaundice, Referred pain around umbilicus, Radiating pain of kidney to groin & Lymphatic spread in carcinoma stomach All Batches AB	SGD+Case (Biochemistry): thyroid disorders (BI11.17)	Revision & Doubt solving on Nervous System (HD, MD)		Revision & Doubt solving on Cardiovascular System (MMH, RC)	Revision of Haematology Practicals (Batch A) (All faculties)	
							Revision of Clinical Physiology Practicals (Batch B) (All faculties)	
							Batch D, E	
							Revision of Describe & identify the muscles of Pelvic diaphragm	

Thursday (19-10-2023)	REMEDIAL THEORY EXAMINATION (ANATOMY)								
Friday (20-10-2023)									
Saturday (21-10-2023)	REMEDIAL THEORY EXAMINATION (ANATOMY)								
Sunday (22-10-2023)	HOLIDAY								

Date & Day	9 AM to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2	2 to 3 PM	3 to 4 PM	4 to 5 PM	
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					PM			
Monday (23-10-2023)	REMEDIAL THEORY EXAMINATION (PHYSIOLOGY)							
Tuesday (24-10-2023)	HOLIDAY (DUSSEHRA)							
	REMEDIAL THEORY EXAMINATION (PHYSIOLOGY)							

Wednesday  
(25-10-2023)

Thursday (26-10-2023)								
Friday (27-10-2023)	REMEDIAL THEORY EXAMINATION (BIOCHEMISTR Y)							
Saturday (28-10-2023)	REMEDIAL THEORY							



<p>Wednesday (01-11-2023)</p>	<p>REMEDIAL PRACTICAL EXAMINATION (PHYSIOLOGY)</p>							
<p>Thursday (02-11-2023)</p>	<p>REMEDIAL PRACTICAL EXAMINATION (BIOCHEMISTRY)</p>							
<p>Friday (03-11-2023)</p>	<p>Revision previous prelim and university questions</p>	<p>Revision: AN 48.5 Explain the anatomical basis of suprapubic cystostomy, Urinary obstruction in benign prostatic hypertrophy All Batches MH</p>	<p>Revision &amp; Doubt solving on Nervous System (HD, MD)</p>	<p>Revision &amp; Doubt solving on Cardiovascular System (MMH, RC)</p>		<p>Revision &amp; Doubt solving on Respiratory System (SDK, DC)</p>	<p>Batch A Revision of Identify &amp; demonstrate surface projection of:  Cephalic and basilic vein, Palpation of Brachial artery, Radial artery, Testing of muscles: Trapezius, pectoralis major, serratus anterior, latissimus dorsi, deltoid, biceps brachii, Brachioradialis</p>	



Sunday (05-11-2023)	HOLIDAY
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Date & Day	9 AM to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM		
Monday (06-11-2023)	Revision & Doubt solving on General Physiology (SDK, RVJ)	Revision & Doubt solving on Blood (A), MMH)	SGD+Case (Biochemistry): thyroid disorders (BI11.17)	Revision: AN 48.5 Explain the anatomical basis of Retroverted uterus, Prolapse uterus, Internal and external haemorrhoids, Anal fistula, Vasectomy, Tubal pregnancy & Tubal ligation All Batches NM		Revision & Doubt solving on Digestive System (MP, JK)	Batch AB Revision of Identify & demonstrate surface projection of: Cephalic and basilic vein, Palpation of Brachial artery, Radial artery, Testing of muscles: Trapezius, pectoralis major, serratus anterior, latissimus dorsi, deltoid, biceps brachii, Brachioradialis	Revision of Haematology Practicals (Batch C) (All faculties)	Revision of Clinical Physiology Practicals (Batch D) (All faculties)	



<p>Tuesday (07-11-2023)</p>	<p>Revision previous prelim and university questions</p>	<p>Revision: AN 20.7 Identify &amp; demonstrate important bony landmarks of lower limb: -Medial and lateral malleoli, Condyles of femur and tibia, sustentaculum tali, tuberosity of fifth metatarsal, tuberosity of the Navicular bone DG</p>			<p>Revision: AN 20.7 Identify &amp; demonstrate important bony landmarks of lower limb: -Medial and lateral malleoli, Condyles of femur and tibia, sustentaculum tali, tuberosity of fifth metatarsal, tuberosity of the Navicular bone DG</p>	<p>Batch BC Revision of Identify &amp; demonstrate surface projection of: Cephalic and basilic vein, Palpation of Brachial artery, Radial artery, Testing of muscles: Trapezius, pectoralis major, serratus anterior, latissimus dorsi, deltoid, biceps brachii, Brachioradialis</p> <p>Revision of Haematology Practicals (Batch D) (All faculties)</p> <p>Revision of Clinical Physiology Practicals (Batch E) (All faculties)</p>	
<p>Wednesday (08-11-2023)</p>	<p>Revision &amp; Doubt solving on Endocrinology (MP, AJ)</p>	<p>Revision: AN 20.7 Identify &amp; demonstrate important bony landmarks of lower limb: -Medial and lateral malleoli, Condyles of</p>	<p>Revision previous prelim and university questions</p>	<p>Revision &amp; Doubt solving on Special Senses (MC, RVJ)</p>	<p>Revision &amp; Doubt solving on Excretory System (MC, JK)</p>	<p>Revision of Clinical Physiology Practicals (Batch A) (All faculties)</p> <p>Batch CD Revision of Identify &amp; demonstrate surface projection</p>	

		femur and tibia, sustentaculum tali, tuberosity of fifth metatarsal, tuberosity of the Navicular bone DG					of: Cephalic and basilic vein, Palpation of Brachial artery, Radial artery, Testing of muscles: Trapezius, pectoralis major, serratus anterior, latissimus dorsi, deltoid, biceps brachii, Brachioradialis	
							Revision of Haematology Practicals (Batch E) (All faculties)	
Thursday (09-11-2023)	Revision & Doubt solving on Reproductive System (JK, RC, DC, MD)	Revision of Abdominal & Thoracic Viscera Practical Batch AB MS				Revision of Abdominal & Thoracic Viscera Practical Batch CD KU	Revision of Haematology Practicals (Batch A) (All faculties)	
							Revision of Clinical Physiology Practicals (Batch B) (All faculties)	
Friday (10-11-2023)	Revision previous prelim and university questions	Revision of Abdominal & Thoracic Viscera	Revision & Doubt solving on Nerve-Muscle	Revision previous prelim and university questions	Revision & Doubt solving on Nervous System (HD, SDK)	Batch DE Revision of Identify & demonstrate surface projection of: Cephalic and basilic vein, Palpation of Brachial artery,		

		Practical Batch E AB	Physiology (HD, MC)				Radial artery, Testing of muscles: Trapezius, pectoralis major, serratus anterior, latissimus dorsi, deltoid, biceps brachii, Brachioradialis		
							Revision of Haematology Practicals (Batch B) (All faculties)		
							Revision of Clinical Physiology Practicals (Batch C) (All faculties)		
Saturday (11-11-2023)	Revision previous prelim and university questions	Problem Solving, Doubts clearing, University Exam guidance All Batches All Faculty				SPORTS			
Sunday (12-11-2023)	HOLIDAY								

Date & Day	9 AM to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM	
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Monday (13-11-2023)	DIWALI VACATION							
Tuesday (14-11-2023)	DIWALI VACATION							
Wednesday (15-11-2023)	DIWALI VACATION							
Thursday (16-11-2023)	DIWALI VACATION							



Tuesday (21-11-2023)	VNSGU THEORY EXAMINATION (ANATOMY)							
Wednesday (22-11-2023)								
Thursday (23-11-2023)	VNSGU THEORY EXAMINATION (PHYSIOLOGY)							
Friday (24-11-2023)	VNSGU THEORY EXAMINATION							



Wednesday (29-11-2023)	VNSGU THEORY EXAMINATION (BIOCHEMISTR Y)							
Thursday (30-11-2023)								
Friday (01-12-2023)								





Wednesday (06-12-2023)	VNSGU PRACTICAL EXAM							
Thursday (07-12-2023)	VNSGU PRACTICAL EXAM							
Friday (08-12-2023)	VNSGU PRACTICAL EXAM							
Saturday (09-12-2023)	VNSGU PRACTICAL EXAM							



Thursday (14-12-2023)									
Friday (15-12-2023)									
Saturday (16-12-2023)									
Sunday (17-12-2023)	HOLIDAY								

Date & Day	9 AM to 10 AM	10 to 11 AM	11 to 12 AM	12 to 1 PM	1 to 2 PM	2 to 3 PM	3 to 4 PM	4 to 5 PM	5 TO 6 PM (Foundation Course)
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Monday (18-12-2023)	Light Blue	Light Blue	Pink	Grey	White	Light Blue	Empty	Empty
Tuesday (19-12-2023)	Pink	Grey	White	White	White	White	Empty	Empty
Wednesday (20-12-2023)	Light Blue	Grey	Pink	Light Blue	White	Light Blue	Empty	Empty
Thursday (21-12-2023)	Light Blue	White	White	White	White	White	Empty	Empty



Tuesday (26-12-2023)	Theory Prelim Exam for detained students (BIOCHEMISTRY)							
Wednesday (27-12-2023)	Theory Prelim Exam for detained students (BIOCHEMISTRY)							
Thursday (28-12-2023)	Theory Prelim Exam for detained students (PHYSIOLOGY)							
Friday (29-12-2023)	Theory Prelim Exam for							





<p>Tuesday (02-01-2024)</p>	<p>Practical Prelim Exam for detained students (ANATOMY)</p>							
<p>Wednesday (03-01-2024)</p>	<p>Practical Prelim Exam for detained students (BIOCHEMISTR Y)</p>							
<p>Thursday (04-01-2024)</p>	<p>Practical Prelim Exam for detained students (PHYSIOLOGY)</p>							
<p>Friday (05-01-2024)</p>								



Wednesday (10-01-2024)								
Thursday (11-01-2024)								
Friday (12-01-2024)	VNSGU Theory Exam for detained and repeater students (ANATOMY)							



Wednesday (17-01-2024)								
Thursday (18-01-2024)	VNSGU Theory Exam for detained and repeater students (BIOCHEMISTRY)							
Friday (19-01-2024)	VNSGU Theory Exam for detained and repeater students (BIOCHEMISTRY)							

Saturday (20-01-2024)						
Sunday (21-01-2024)	HOLIDAY					