Biochemistry Community M	edicine									
Family Adoption Holidays and Va Formative asse	n program acation ssment									
Pandemic Modu Assessment an	ule d Feedback									
	ECE									
	Date	Day	9am - 10 am	10am-11am	11am-12noon	12noon-1pm	1pm-2pm	2pm-3pm	3pm-4pm 4pm-5pm	
04/08/ Third	2023 to 19/09/ 20/09/23	2023 Wednesday	ious planes, relation, AN 1	FOUNDATION COURS Bone -1 AN	E 1.2 Demonstrate n	ormal anatomical position,		Bone II AN 2.1 2.2 2.	FOUNDATION COURSE 2.1 2.2 2.3 Enumerate laws of ossification, Enumerate special feature	
Third	21/09/23	Thursday	Introduction to Biochemistry	Introduction to Physiology		a 1.2		PY 2.11 DOAP Batch- 1/2 ( collection of blood) , Batch- 1/2( Study of Microscope)	Introduction to Laboratory BI 11.1 Good safe laboratory practice	
Third	22/09/23	Friday	"""Muscles I AN 3.2, 3.3 PY 3.1,	""Muscles II AN 3.2, 3.3 PY 3. LEC-Basic Biochemistry BI1.1	n	""Muscles		Cartilage AN 2.4 De	AN 2.4 Describe various types of cartilage with its structure & c	
	23/09/23			Describe the molecular and functional organization of a cell and						
Third Fourth Fourth	24/09/23	Saturday Sunday Monday	Physiology Quiz Pandemic Module	disorders		• 1.2	rve supply of io	CM 1.2: Man and Medicine: Towards	CM 1.2: Determinants of health- Group discussion	
. outin	20/00/20	monday	"LEC 1-Chemistry of protein BI 5.1.1 Describe and discuss structural organization of	SDL -1PY 1.1 Describe the structure and functions of a mammalian cell	PY2.1 Describe the composition	PY6.1 Describe the functional anatomy of		PY 2.11 DOAP Batch- 1/2 ( collection of blood), Batch- 1/2( Study of Microscope)		
	26/09/23		proteins General nature of amino acid, classification and importance of amino acids with		blood components				Introduction to Laboratory BI 11.1 Good safe laboratory practice	
			examples, peptide bond formation, biologically important peptides"							
Fourth Fourth	27/09/26	Tuesday Wednesday	"Introduction to CVS I	" Introduction to CNS I	""" Introduction to	D CNS I AN		"Skin AN 4.1,4.2,4.3	of skin & dermatomes in body, AN4.2 Describe structure & function	
Fourth	29/09/27	Friday	Holiday - Anant Chaturdashi/id-e	- milad Connective tissue and Dermator PY .2.11 BATCH A - Estimate	erficial fascia alor	ng with fat distribution in bo		******Introduction to CVS II	entiate between pulmonary and systemic circulation, AN5.3 List gen	
			5.1.2 Describe and discuss functions of proteins and structurefunction relationships	Hb , BATCH B- Estimation of ESR, PCV	BI 11.1 11.15com	monly used laboratory				
	30/09/29		hemoglobinopathies		apparatus and eq principles involved instruments comm	d inthe functioning of nonly used inlaboratory				
_			classifications with examples and functions of proteins,		and their applicati	ion.Batch C		CM 1.2: Concept , definition ,		
Fourth First First	01/10/23 02/10/23	Saturday Sunday Monday	plasma Holiday - Mahatma Gandhi Jayar	nti				determinants of health	CM 1.7: Exercise on calculation of Health indicators	
			LEC 3 Chemistry of Proteins BI 5.1.2 Describe and discuss	PY6.2 Describe the mechanics of normal respiration, pressure changes during ventilation,	PY 1.2 Describe and discuss the principles of	PY 2.2 Discuss the origin ,forms,variations anfd functions of plasma		PY .2.11 BATCH B - Estimate Hb , BATCH C - Estimation of ESR, PCV		
			functions of proteins and structurefunction relationships in relevant areas e.g.	lung volume and capacities, alveolar surface tension, compliance, airway resistance,	Homeostasis	proteins				
	03/10/23		hemoglobin and selected hemoglobinopathies Definition, various	ventilation, V/P ratio, diffusion capacity of lungs					BI 11.1 11.15commonly used laboratory apparatus and equipments, Outline basic principles involved inthe functioning of instruments commonly used inlaboratory and their	
			classifications with examples and functions of proteins, plasma						application.Batch A	
			proteins, structure - function relationship of proteins like myoglobin, normal & abnormal							
First First	04/10/23	Tuesday Wednesday	hemoglobin Ligaments and Fascia AN 4.3 4.4 PY2.4 Describe RBC formation	Principles of radiology	l fascia along with PY6.2 Describe	fat distribution in body, AN		Ligaments and Fascia AN 4.3 4.4, A PY .2.11 BATCH C - Estimate Hb .	N4.3 Describe superficial fast	
			(erythropoiesis & its regulation) and its functions		the mechanics of normal respiration,	intercellular communication		BATCH A- Estimation of ESR, PCV		
				"LEC 1 BI 4.1.1 Chemistry of Lipids I Describe and discuss main	pressure changes during ventilation_lung					
	05/10/23			classes of lipids (Essential/nonessential fatty acids, cholesterol and	volume and capacities, alveolar surface				BI 11.1 11.15commonly used laboratory apparatus and equipments, Outline basic principles involved inthe functioning of instruments commonly used inlaboratory and their	
				hormonal steroids, triglycerides, major	tension, compliance,				application.Batch B	
				sphingolipids) relevant to human system and their maior functions."	resistance, ventilation, V/P					
First First	06/10/23	Thursday Friday	Introduction to upper limbAN 9.1	Pectoral Region, AN 9.1, AN9.1	capacity of lungs " Introduction	to upper limbAN 9.1"		Introduction to osteologyAN 9.1	" Introduction to upper limbAN 9.1"	
			PY6.2 Describe the mechanics of normal respiration, pressure changes during ventilation, lung							
	07/10/23		volume and capacities, alveolar surface tension, compliance, airway resistance, ventilation	DE	AN ADDRESS					
First	09/10/22	Saturday	V/P ratio, diffusion capacity of lungs					DEAN ADDRESS		
Second	09/10/23	Monday	"Mammary GlandAN9.2,9.3.10.4.	Introduction to Histology AN 43. PY.1.4 Describe apoptosis –	cribe attachment, i	nerve supply & action of pe PY 6.3 Describe and	2	Clinical cases in General Anatomy	AN9.1 Describe attachment, nerve supply & action of pectoralis maj	
			Lipids II Describe and discuss main	programmed cell death	PY 2.3 Describe and discuss the	respiratory gases: Oxygen and Carbon				
	10/10/23		(Essential/nonessential fatty acids, cholesterol and hormonal		synthesis and functions of Haemoglobin and	dioxide		PY 2.11 Batch B- Osmotic Fragility Batch-C Neubaur's	"BI 11.6 Colorimetry Describe the principles of colorimetry. (Club sp	
			steroids, trigiycerides, major phospholipids and sphingolipids)		explain its breakdown. Describe variants			Chamber		
Second		Tuesday	relevant to human system and their major functions."		of haemoglobin (BI 6.11, PA 25.1)					
Second	11/10/23	Wednesday	Axilla Boundaries and Contents A "LEC 3 BI 4.6,11.24 Chemistry	Embryology AN 52.8	deep relations, stru	ucture, age changes, blood		"Clavicle AN 8.1 TO 8.6, AN8.1 Iden	and Contents AN 10.1, AN10.1 Identify & describe boundaries and c	
			of Lipids III Describe and discuss main classes of lipids							
	12/10/23		(Essential/nonessential fatty acids, cholesterol and hormonal steroids, triglycerides, major	SDL-1 Disorders related to cell	AETCOM	1.1- Biochemistry		PY 2.11 Batch C- Osmotic Fragility Batch-A Neubaur's Chamber	"BI 11.6 Colorimetry Describe the principles of colorimetry. (Club sp	
			phospholipids and sphingolipids) relevant to human system and							
Second Second	13/10/23	Thursday Friday	their major functions." "Brachial Plexus AN 10.3 10.5 10	"Axillary Artery & Nerve AN 10.2	ns of terminal brai	nches of brachial plexus. A		"Scapula AN 8.1 To 8.6, N8.1 Identif	escribe and demonstrate the origin extent course parts relations.	
ocoona	10/10/20	Thuy	LEC 4 BI 4.4 Chemistry of Lipids	PY 2.11 Batch A- Osmotic Fragi	BI 11.6 Colorimetri of colorimetry.	ry Describe the principles			recence and demonstrate the origin, extent, evenes, parts, retained	
	14/10/23		functions of lipoproteins, their inter-relationship amongst		no 11.18) Colorimeter- Prin	ciple, Beer and Lambert's		CM 1.3: Enidomiological triad		
Second Third	15/10/23	Saturday Sunday	to atherosclerosis	Poetor Competition	of spectrophotom	hetry (Batch C)		multifactorial causation of disease	CM 1.8: Exercise on calculation of demographic indicators , fertility	
πιτα	10/10/23	monday	"LEC 1-Chemistry of	PY 6.3 Describe and discuss the transport of respiratory	"PY 1.5 Describe and discuss	SDL PY 2.5 Describe different types of		Bach B PY 2.11 DOAP Total RBC Count, DOAP PY 2.11Batch C		
			and differentiate monosaccharides, di-	gases. Oxygen and Carbon dioxide	mechanisms across cell	VI-PA, HI- BI)			Batch A BI 11.8 Estimation of serum proteins, albumin and calculation of A/G ratio and their clinical	
	17/10/23		polysaccharides and examples of main carbohydrates		membrañes"				interpretation DOAPBI 11.9 Estimation of Cholesterol	
			as energy fuel, structural element and storage in the human body"							
Third Third	18/10/23	Tuesday Wednesdav	"Scapula region AN 10.8.10.9.10	Family adoption Program Visit -	1			"Humerus AN 8.1 TO 8.6. N8.1 Iden	actions of trapezius and latissimus dorsi, AN10.10 Describe and id	

	19/10/23		"LEC 2 Chemistry of Carbohydrate BI 3.1.2 glycosides and its therapeutic importance, disaccharides with examples and importance, polysaccharides with examples as storage form like glycogen "	ECE- 1 PHYSIOLOGY -Anaemi	a			Batch C PY 2.11 DOAP Total RBC Count, DOAP PY2.11 Batch A Blood Indices	"BI 11.8 Estimation of serum proteins, albumin and calculation of A/G ratio and their clinical interpretation Batch B"
Third Third	20/10/23	Thursday Friday	"Arm & Brachial Artery AN 10.11	Cubital fossa AN 11.3,11.5	biceps and tricep BI 11.8 Estimation	s brachii, AN11.2 Identify & n of serum proteins,		"Radius AN 8.1 TO 8.6, N8.1 Identif	"Cubital fossa AN 11.3,11.5"
Third	21/10/23	Saturdav	PY 2.6 Describe WBC formation (granulopoiesis) and its regulation	Batch A PY 2.11 DOAP Total RBC Count, DOAP PY2.11 Batch B Blood Indices	albumin and calcu their clinical interpretation (Ba	ulation of A/G ratio and atch C)		CM 1.5, 1.6 : Natural history of disease, Levels of Prevention, Modes of Intervention	CM 1.9: DOAP-Verbal/non verbal communication
Fourth	22/10/23 23/10/23	Sunday Monday	HistologyAN43.2	"Musculo-cutaneus Nerve &Rad	di "Cubital fo	ossa AN 11.3,11.5"		AETCOM -1.5 Cadaver as teacher	
Fourth Fourth	24/10/23 25/10/23	Tuesday Wednesday	Holiday - Dussehra Shoulder JointAN 10.12	EmbryologyAN52.8	er arm with empha	asis on biceps and triceps b		"Ulna AN 8.1 TO 8.6, N8.1 Identify t	how Joint & Anastomosis Around Elbow & Sup. & Inf. Radio- UlnarAf
Fourth	26/10/23	Thursday	PY 6.3 Describe and discuss the transport of respiratory gases: Oxygen and Carbon dioxide	LEC 1 Structure and function of HB Hemoglobinopathies BI 6.12, 5.2, PA16.3 Describe the major types of hemoglobin and its derivatives found in the body and their physiological/ pathological relevance.	F PY 2.7 Describe the formation of platelets, functions and variations.	PY 1.5 Describe and discuss transport mechanisms across cell membranes.		DOAP Batch C PY 2.11 Estimation of Total Leucocyte Count SGD Batch A PY 2.13 Estimation of Platelet & Reticulocyte count	DOAP Batch B- BI 11.9 Estimation of Cholesterol BI8.4 Seminar (Roll No.41-50)-dietary advice for optimal health in childhood, Adults in disease, DM , pregnancy,Renal failure
Fourth	27/10/23	Friday	"Elbow Joint & AnastomosisArou "LEC 2 Structure and function of	ur Median Nerve & F.R AN 12.	2 of important nerve	es and vessels of forearm,		"Articulated Hand AN 8.1 TO 8.6. N	ermination of important nerves and vessels of forearm , AN12.3 Ide
Fourth	28/10/23	Saturday	HB Hemoglobinopathies BI 6.12, 5.2, PA16.3 Describe the major types of hemoglobin and its derivatives found in the body and their physiological/ pathological relevance."	Estimation of Total Leucocyte Count SGD Batch B PY 2.13 Estimation of Platelet & Reticulocyte count	DOAP (Batch C)E Cholesterol BI 8.1Seminar (R importance of cor	3I 11.9 Estimation of oll No.81-90)-Nutritional nmonly used food items		CM 1.7: Indicators of health	CM 17.1: Visit to primary/secondary health facility
Fifth Fifth	29/10/23 30/10/23	Sunday Monday	HistologyAN43.2	"Ulnar Nerve, Redial Artery,Uln	a describe origin, c	ourse, relations, branches (		"Ulnar Nerve, Redial Artery, Ulnar Ar	tery AN 12.8, AN 12.7, AN12.2 Identify & describe origin, course, rela
	31/10/23		"LEC BI 2.1 Enzymes 1 Explain fundamental concepts of enzyme, isoenzyme, alloenzyme, coenzyme & co- factors. Enumerate the main classes of IUBMB nomenclature"	PY 6.4 Describe and discuss the physiology of high altitude and deep sea diving	PY 1.6 Discribe the fliud compartments, and ionic composition PY 1.8 Describe and discuss the molecular basis of resting membrane potential and action potential in	SDL -3PY2.8Describe the physiological basis of hemostasis and,anticoagulants.Desc ribe bleeding & clotting disorders(Hemophilia,pur		DOAP Batch B PY 2.11 Estimation of Total Leucocyte Count SGD Batch C PY 2.13 Estimation of Platelet & Reticulocyte count	BI 6.12 DOAP -Hemoglobin through Spectroscope (Batch-A) BI-11.24 Seminar (Roll No.1-10)- Advantages and disadvantages of saturated and unsaturated fatty acids,Essential fatty acids,Composition of fatty acids in various types of oils,Cholesterol
Fifth First	01/11/23	Tuesday Wednesday	Hand AnatomyAN 12.5,12.6	Intrinsic muscles of handAN 12	excitable tissue	pura)(VI-PA) AN 10.8,10.9,10.10.1 0,10.		Wrist and 1st carp metacarpal joint/	Posterior comp. of armAN 12.11,12.12
First First	02/11/23	Thursday Fridav	PY 2.9 Describe different blood groups and discuss the clinical importance of blood grouping, blood banking and transfusion (VI-PA	"LEC 4 BI 6.5, DR 17.1, PE 9.1,12.15,17,19,21 Vitamin C, B1, B2, B3 Sources, biochemical functions and deficiency manifestations of water soluble vitamins (Thiamine, Riboflavin, Niacin, Pantothenic acid, Pyridoxine, Biotin, Folic acid, Cobalamin and vitamin C)" X-ray and Surface of supexAN	PY 6.4 Describe and discuss the physiology of high altitude and deep sea diving	PY 1.8 Describe and discuss the molecular basis of resting membrane potential and action potential in excitable tissue		DOAP Batch A PY 2.11 Estimition of Blood Groups SGD Batch C PY 6.8 Spirometry	BI 6.12 DOAP -Hemoglobin through Spectroscope (Batch-B)
	04/44/22		PY 1.8 Describe and discuss the molecular basis of resting	DOAP Batch B PY 2.11 Estimiton of Blood Groups	BI 6.12 DOAP -He	emoglobin through			
First	04/11/23	Saturday	membrane potential and action potential in excitable tissue	SGD Batch A PY 6.8 Spirometry	Estimation of Alka	aline phosphatase enzyme		Family Adoption Program Visit - 2	
Second Second	05/11/23 06/11/23	Sunday Monday	Histology AN15.1, 15.2	Histology AN 66.1,66.2	Revision pr	ractical and Histology		Revision practical and Histology	
Second	07/11/23	Tuesday	"LEC 5 BI 6.5, DR 17.1, PE 9.1 Vitammin B5, B6, B9 Sources, biochemical functions and deficiency manifestations of water soluble vitamins (Thiamine, Riboflavin, Niacin, Pantothenic acid, Pyridoxine, Biotin, Folic acid, Cobalamin and vitamin C)"	PY 2.10 Define and classify different types of immunity. Describe the development of immunity and its regulation	PY 3.1 Describe the structure and functions of a neuron and neuroglia; Discuss Nerve Growth Factor & other growth factors/cytokines AN 7.2,7.3	PY 6.5 Describe and discuss the principles of artificial respiration, oxygen therapy, acclimatization and decompression sickness		DOAP Batch C PY 2.11 Estimition of Blood Groups SGD Batch B PY 6.8 Spirometry	Batch A BI 11.14 Estimation of Alkaline phosphatase enzyme
Second	09/11/23	Thursday	"lec 6 BI 6.5PA 15.1 Vitamin B12, B9 sources,biochemical functions anddeficiencymanifestation of water soluble vitamins (Thiamine, Riboflavin, Niacin, Pantothenic acid, Pyridoxine, Biotin, Folic acid, Cobalamin and vitamin C) "	"LEC 1 BI 6.5 DR 17.1, PE 9.1,12.1.12.8 Vitamin A Describe the biochemical role of vitamins in the body and explain the manifestations of their deficiency Sources, biochemical functions, daily requirement and deficiency manifestations of fat soluble vitamins (Vitamin A)"	"LEC 3 BI 6.5,PE 9.1, 12.1, 12.13 Vitamin K and E Describe the biochemical role of vitamins in the body and explain the manifestations of their deficiency Sources, biochemical functions, daily requirement and deficiency manifestations of fat soluble vitamins (Vitamin E & K )"	LEC 2 BI 6.5,PE 9.1, 12.1, 12.8 Vitamin D Describe the biochemical role of vitamins in the body and explain the manifestations of their deficiency Sources, biochemical functions, daily requirement and deficiency manifestations of fat soluble vitamins (Vitamin D)		Batch C and B PY 2.11 Formative assessment of Estimation of Hematology, SGD Journal Completion.	Batch B BI 11.14 Estimation of Alkaline phosphatase enzyme
Second Second	10/11/23 11/11/23	Friday Saturday							
Third Third Third Third Third Third Third Fourth Fourth	12/11/23 13/11/23 14/11/23 15/11/23 16/11/23 17/11/23 18/11/23 19/11/23	Sunday Monday Tuesday Wednesday Thursday Friday Saturday Sunday Monday	Mucaular Uistologu AN 67.4 to 6	Muscular Histology AN 67.4 to	Sl Formaral Trian		ali - Vacation		
Fourth	21/11/23	Tuesday	AETCOM 1.1 and Assignment	PYP6.6 Describe and discuss the pathophysiology of dyspnoea, hypoxia, cyanosis asphyxia; drowning, periodic breathing""	PY 2.10 Define and classify different types of immunity. Describe the development of immunity and its regulation	PY 3.2 Describe the types, functions & properties of nerve fibers		DOAP Batch B PY 2.11 Estimation of BTand CT SGD Batch C PY 3.18 Introduction to Instruments of Amphibian experiments	Batch A -BI 11.16 SGD on Electrophoresis and PAGE Journal logbook completion Roll no (1-60)
Fourth	23/11/23	Thursday	PY 3.3 Describe the degeneration and regeneration in peripheral nerves (VI - GM)	"LEC BI 2.2 Enzymes 2 Explain fundamental concepts of enzyme, isoenzyme, alloenzyme, coenzyme & co- factors. Enumerate the main classes of IUBMB nomenclature"	PY6.6 Describe and discuss the pathophysiology of dyspnoea, hypoxia, cyanosis asphyxia; drowning, periodic breathing	PY4.1 Describe the structure and functions of digestive system "		SDL - Mec	Batch B -BI 11.16 SGD on Electrophoresis and PAGE Journal logbook completion Roll no (61-120)
Fourth	24/11/23	Friday	Fertilization AN 77.4 to 77.6	Fertilization AN 77.4 to 77.6 DOAP Batch A PY 2.11	Submiss	sion exam - Supex		Obturator Nerve and adductor cana	Obturator Nerve and adductor canalAN 15.1
Fourth	25/11/23	Saturday	Formative Assessment 1(FA1)	Estimation of BTand CT SGD Batch B PY 3.18 Introduction to Instruments of Amphibian experiments	Physi	iology Practical		CM 1.8: Demographic profile of Indi	CM 4.1, 4.2: Organization of health educational and counseling activities for individual & family, Organization of counseling activity in ward/OPDs, Organization of community based health a educational activity(community/school)
Fifth Fifth	26/11/23 27/11/23	Sunday Monday	Holiday - Guru Nanak Jayati						
	28/11/23		"LEC BI2.3 Enzymes 3 Describe and explain the basic principles of enzyme activity Describe and explain the basic principles of enzyme activity Mechanism of enzyme activity, brief concept of enzyme kinetics with special reference to Vmax & km "	SDL-4 PY3.6 Describe pathophysiology of Myasthenia Gravis	PY4.2 Describe the composition, mechanism of secretion, functions, and regulation of saliva,gastric,pan creatic,intestinal juice and bile	"PY6.6 Describe and discuss the pathophysiology of dyspnoea, hypoxia, cyanosis asphyxia; drowning, periodic breathing"		Batch B PY 2.11 Determination of DLC, Batch C PY 3.18 Observe with Computer assisted learning (i) amphibian nerve - muscle experiments(SMC,Effect of temperature,Effect of increasing strength of stimulus	Batch A- BI 11.3 , 11.4 Chemical components of normal urine and analysis
Fifth Fifth	29/11/23	Tuesday Wednesdav	Gluteal region AN 16.1, 16.3	Fertilization AN 77.4 to 77.6	secretion." Ant Compartme	ent of thighAN15.1, 15.2		Femur AN 14.1, 14.2, 14.3	Medial Compartment of Thigh AN 15.1

Fifth	30/11/23	Thursday	PY4.2 Describe the composition, mechanism of secretion, functions, and regulation of saliva, gastric, pancreatic, intestin al juice and bile secretion	LEC BI 2.4,2.6 Enzymes 4 Describe and explain the basic principles of enzyme activity Describe and discuss enzyme inhibitors as poisons and drugs and as therapeutic enzymes""	PY 3.7 Describe the different types of muscle fibres and their structure (HI- Anatomy) clinical Significance	Batch C PY 2.11 Determination of DLC, Batch A PY 3.18 Observe with Computer assisted learning (i) amphibian nerve - muscle experiments(SMC,Effect of temperature,Effect of increasing strength of stimulus	Batch B- Bl 11.3 , 11.4 Chemical components of normal urine and anlysis
First	01/12/23	Friday	Back of Thigh, Popliteal FossaAr PY 3.8 Describe action potential	Hip JointAN 17.1,17.2, 17.3	Gluteal region AN 16.1, 16.3	Tibia and patellaAN 14.1, 14.2, 14.	Back of Thigh, Popliteal FossaAn 16.4, 16.5, AN 16.6
First	02/12/23	<u>Saturday</u>	and its properties in different muscle types (skeletal & smooth)	Batch A PY 2.11 Determination of DLC, Batch B PY 3.18 Observe with Computer assisted learning (i) amphibian nerve - muscle experiments(SMC,Effect of temperature,Effect of increasing strength of stimulus	Batch C- BI 11.3 , 11.4 Chemical components of normal urine and analysis	Quiz Competition	
Second	04/12/23	Monday	Venous drainage of Lower Limb/	HistologyAN 66.1,66.2	Knee Joint AN 18.4,18.5, 18.6	Fibula and Articulated Foot AN 14.1	, Venous drainage of Lower LimbAN 20.3, 20.5
Second Second	05/12/23 06/12/23	Tuesday Wednesday	BI2.5,2.7 lecture Enzyme -5 Describe and discuss enzyme inhibitors as poisons and drugs and as therapeutic enzymes" <sup>4</sup> Knee Joint AN 18.4,18.5, 18.6, 1	PY4.2 Describe the composition, mechanism of secretion, functions, and regulation of saliva,gastric,pancreatic,intesti nal juice and bile secretion" II nd week of development AN 7	PY 3.9 Describe PCT -1 the molecular basis of muscle contraction in skeletal and in smooth muscle Knee Joint AN 18.4, 18.5, 18.6, 18.7	Batch C and B PY 2.11 Formative assessment of Estimation of Hematology, SGD Journal Completion. AETCOM-1.5 Cadaver as teacher	(Batch A) Seminar (Roll No.11-30)- Vitamins deficiency disorders Revision and Journal logbook completion
Second	07/12/23	Thursday	Internal Assessment I - Theory - A	Anatomy Rhygiology			
Second	09/12/23	Saturday	Internal Assessment I - Theory -	Biochemistry			
Third Third	10/12/23	Sunday	Internal Assessment L. Practical				
Third	12/12/23	Tuesday	Internal Assessment I - Practical				
Third	13/12/23	Wednesday	Internal Assessment I - Practical				
Third	15/12/23	Friday	Anterior and lateral Compartmer	Posterior Compartment of legAN	ior and lateral Compartment of legAN 18.1,	Surface and Living Anatomy of low	Posterior Compartment of legAN 19.1,19.2, 19.3, 19.4
			PY 3.10 Describe the mode of		(Batch C)Seminar (Roll No.91-100)- Role	CM 1.9, 1.10: Communication skills	CM 4.1: Methods of health
	16/12/23		muscle contraction (isometric		Seminar (Roll No.101-110)-Plasma proteins	in Health, Doctor patient	education, Principles of
Fourth	17/12/23	Saturday Sundav	and isotonic)	DOAP (Batch A, Batch B)		relationship	
Fourth	18/12/23	Monday	Arches of foot 19.5, 19.6, 19.7	HistologyAN 66.1,66.2	and Living Anatomy of lower limbAN 20.7, 20	SDL - Knee joint, hip joint , sole of f	oot, subtalar joint, triceps s uri, shoulder girdle,Sciatic nerve, dermate
	19/12/23		"LEC 1 BI 6.6 Biological oxidation Describe the biochemical processes involved in generation of energy in cells."	PY3.11 Explain energy source and muscle metabolism ( HI- Bio)	PY 14.2 Describe the composition, mechanism of secretion, functions, and regulation of saliva,gastric,pan creatic,intestinal Pacemaker tissue and Pacemaker	Batch C PY 3.18 Observe with Computer assisted learning (i) amphibian nerve - muscle experiments(Effect of two succesive stimuli,Effect of load on SMC)	Batch A -BI 2.2 Demonstration of SGOT and PT BI 11.13 Estimation of SGOT and PT FEEDBACK INTERNAL I
Fourth		Tuesday			secretion" AN)		
Fourth	20/12/23	Wednesday	Thoracic CavityAN 21.3, 21.8, 2	3rd to 8th week of development.	Introduction to ThoraxAN 21.3	RibsAN 21.1	Thoracic Cavity Inlet and OutletAN 21.3
Fourth	21/12/23	Thursday	PY 3.12Explain the gradation of muscular activity ( VI- GM)PY 3.17 Describe strength duration curve	Family Adoption Program Visit -		DOAP Batch C Ergography PY Batch A PY 3.18 Observe with Computer assisted learning (i) amphibian nerve - muscle experiments(Effect of two succesive stimuli,Effect of load on SMC)	Batch B -BI 2.2 Demonstration of SGOT and PT BI 11.13 Estimation of SGOT and PT <b>FEEDBACK INTERNAL I</b>
Fourth	22/12/23	Fluay		WeuldstithuttiAn 21.11	Typical Intercostal SpaceAN 21.4	THUIACIC VEILEDIA, AN 21.1, 21.2	MediastinumAn 21.11
Fourth	23/12/23	Saturday	"LEC 2 BI 6.6 Biological oxidation II Describe the biochemical processes involved in generation of energy in cells."	DOAP Batch A Ergography PY Batch B PY 3.18 Observe with Computer assisted learning (i) amphibian nerve - muscle experiments(Effect of two succesive stimuli,Effect of load on SMC)	Batch C -BI 2.2 Demonstration of SGOT and PT BI 11.13 Estimation of SGOT and PT FEEDBACK INTERNAL I	CM 17.1, 17.2,17.5: Health care to community, Community diagnosis, Health Care delivery in India	CM 17.3: Primary Health Care- Def, Principles
Fourth Fifth Fifth	23/12/23 24/12/23 25/12/23	Saturday Sunday Monday	"LEC 2 BI 6.6 Biological oxidation II Describe the biochemical processes involved in generation of energy in cells." Holiday - Christmas	DOAP Batch A Ergography PY Batch B PY 3.18 Observe with Computer assisted learning (i) amphibian nerve - muscle experiments(Effect of two succesive stimuli,Effect of load on SMC)	Batch C -BI 2.2 Demonstration of SGOT and PT BI 11.13 Estimation of SGOT and PT FEEDBACK INTERNAL I	CM 17.1, 17.2,17.5: Health care to community, Community diagnosis, Health Care delivery in India	CM 17.3: Primary Health Care- Def, Principles
Fourth Fifth Fifth	23/12/23 24/12/23 25/12/23 26/12/23	Saturday Sunday Monday Tuesday	"LEC 2 BI 6.6 Biological oxidation II Describe the biochemical processes involved in generation of energy in cells." Holiday - Christmas BI 6.14 LEC Adrenal Function Tests	DOAP Batch A Ergography PY Batch B PY 3.18 Observe with Computer assisted learning (i) amphibian nerve - muscle experiments(Effect of two succesive stimuli,Effect of load on SMC) PY 3.13Describe muscular dystrophy	Batch C -BI 2.2 Demonstration of SGOT and PT BI 11.13 Estimation of SGOT and PT FEEDBACK INTERNAL I PY 4.3 Describe GIT movements, regulation and functions. Describe defecation reflex. Explain role of dietary fibre.	CM 17.1, 17.2,17.5: Health care to community, Community diagnosis, Health Care delivery in India DOAP Batch B PEFR PY Batch C PY 3.18 Observe with Computer assisted learning (i) amphibian nerve - muscle experiments(Genesis of Tetanus ,fatique,Velocity of nerve impulse) erties of cardiag	CM 17.3: Primary Health Care- Def, Principles
Fourth Fifth Fifth Fifth Fifth	23/12/23 24/12/23 25/12/23 26/12/23 27/12/23	Saturday Sunday Monday Tuesday Wednesday	"LEC 2 BI 6.6 Biological oxidation II Describe the biochemical processes involved in generation of energy in cells." Holiday - Christmas BI 6.14 LEC Adrenal Function Tests Pericardium AN 22.1	DOAP Batch A Ergography PY Batch B PY 3.18 Observe with Computer assisted learning (i) amphibian nerve - muscle experiments(Effect of two succesive stimuli,Effect of load on SMC) PY 3.13Describe muscular dystrophy	Batch C -BI 2.2 Demonstration of SGOT and PT BI 11.13 Estimation of SGOT and PT FEEDBACK INTERNAL I PT FEEDBACK INTERNAL I PT FEEDBACK INTERNAL I PT 5.2 Describe the prop Pericardium AN 22.1	CM 17.1, 17.2,17.5: Health care to community, Community diagnosis, Health Care delivery in India	CM 17.3: Primary Health Care- Def, Principles
Fourth Fifth Fifth Fifth Fifth	23/12/23 24/12/23 25/12/23 26/12/23 27/12/23 28/12/23	Saturday Sunday Monday Tuesday Wednesday	"LEC 2 BI 6.6 Biological oxidation II Describe the biochemical processes involved in generation of energy in cells." Holiday - Christmas BI 6.14 LEC Adrenal Function Tests Pericardium AN 22.1 PY 4.5 Describe the source of GIT hormones, their regulation and functions.PY 4.6 Describe Gut-Brain Axis	DOAP Batch A Ergography PY Batch B PY 3.18 Observe with Computer assisted learning (i) amphibian nerve - muscle experiments(Effect of two succesive stimuli,Effect of load on SMC) PY 3.13Describe muscular dystrophy Histology of Bone & Cartilage At SDL-2 BI 11.17 Explain the basis and rationale of biochemical tests done in the following conditions: - dyslipidaemia proteinuria,	Batch C -BI 2.2 Demonstration of SGOT and PT BI 11.13 Estimation of SGOT and PT FEEDBACK INTERNAL I PY 4.3 Describe GIT movements, regulation and functions. Describe defecation reflex. Explain role of dietary fibre. "PY 5.2 Describe the prop Pericardium AN 22.1 PY 10.1 Introduction to CNS	CM 17.1, 17.2,17.5: Health care to community, Community diagnosis, Health Care delivery in India	CM 17.3: Primary Health Care- Def, Principles         I1.4, 11.20, PE21.11Chemical components of abnormal urine an         External features of HeartAN 22.2         11.4, 11.20, PE21.11Chemical components of abnormal urine an
Fourth Fifth Fifth Fifth Fifth Fifth Fifth	23/12/23 24/12/23 25/12/23 26/12/23 27/12/23 28/12/23 29/12/23	Saturday Sunday Monday Tuesday Wednesday Thursday Friday	"LEC 2 BI 6.6 Biological oxidation II Describe the biochemical processes involved in generation of energy in cells." Holiday - Christmas BI 6.14 LEC Adrenal Function Tests Pericardium AN 22.1 PY 4.5 Describe the source of GIT hormones, their regulation and functions.PY 4.6 Describe Gut-Brain Axis Interior of Atrium (Rt and Lt)AN 2	DOAP Batch A Ergography PY Batch B PY 3.18 Observe with Computer assisted learning (i) amphibian nerve - muscle experiments(Effect of two succesive stimuli,Effect of load on SMC) PY 3.13Describe muscular dystrophy Histology of Bone & Cartilage AI SDL-2 BI 11.17 Explain the basis and rationale of biochemical tests done in the following conditions: - dyslipidaemia proteinuria, Systemic Embryology AN 25.2	Batch C -BI 2.2 Demonstration of SGOT and PT BI 11.13 Estimation of SGOT and PT FEEDBACK INTERNAL I PY 4.3 Describe GIT movements, regulation and functions. Describe defecation reflex. Explain role of dietary fibre. "PY 5.2 Describe the prop Pericardium AN 22.1 PY 10.1 Introduction to CNS "PY 5.3 Discuss th Interior of Atrium (Rt and Lt)AN 22.2	CM 17.1, 17.2,17.5: Health care to community, Community diagnosis, Health Care delivery in India	CM 17.3: Primary Health Care- Def, Principles         11.4, 11.20, PE21.11Chemical components of abnormal urine an         External features of HeartAN 22.2         11.4, 11.20, PE21.11Chemical components of abnormal urine an         Dissection/Practical - Interior of Atrium (Rt and Lt)AN 22.2
Fourth Fifth Fifth Fifth Fifth Fifth Fifth	23/12/23 24/12/23 25/12/23 26/12/23 27/12/23 28/12/23 29/12/23 30/12/23	Saturday Sunday Monday Tuesday Wednesday Wednesday Friday	"LEC 2 BI 6.6 Biological oxidation II Describe the biochemical processes involved in generation of energy in cells." Holiday - Christmas BI 6.14 LEC Adrenal Function Tests Pericardium AN 22.1 PY 4.5 Describe the source of GIT hormones, their regulation and functions.PY 4.6 Describe Gut-Brain Axis Interior of Atrium (Rt and Lt)AN 2 "PY 10.2 Describe and discuss th	DOAP Batch A Ergography PY Batch B PY 3.18 Observe with Computer assisted learning (i) amphibian nerve - muscle experiments(Effect of two succesive stimuli,Effect of load on SMC) PY 3.13Describe muscular dystrophy Histology of Bone & Cartilage AI SDL-2 BI 11.17 Explain the basis and rationale of biochemical tests done in the following conditions: - dyslipidaemia proteinuria, Systemic Embryology AN 25.2 DOAP Batch A PEFR PY Batch B PY 3.18 Observe with Computer assisted learning (i) amphibian nerve - muscle experiments(Genesis of Tetanus, fatique, Velocity of nerve impulse)	Batch C -BI 2.2 Demonstration of SGOT and PT BI 11.13 Estimation of SGOT and PT FEEDBACK INTERNAL I PT FEEDBACK INTERNAL I PY 4.3 Describe GIT movements, regulation and functions. Describe defecation reflex. Explain role of dietary fibre. PY 5.2 Describe the prop Pericardium AN 22.1 PY 10.1 Introduction to CNS "PY 5.3 Discuss th Interior of Atrium (Rt and Lt)AN 22.2 Batch C BI 11.4, 11.20, PE21.11Chemical components of abnormal urine analysis	CM 17.1, 17.2,17.5: Health care to community, Community diagnosis, Health Care delivery in India	CM 17.3: Primary Health Care- Def, Principles         I1.4, 11.20, PE21.11Chemical components of abnormal urine an         External features of HeartAN 22.2         11.4, 11.20, PE21.11Chemical components of abnormal urine an         Dissection/Practical - Interior of Atrium (Rt and Lt)AN 22.2         CM 17.4: MDGs, SDGs
Fourth Fifth Fifth Fifth Fifth Fifth Fifth Sixth First	23/12/23 24/12/23 25/12/23 26/12/23 27/12/23 28/12/23 30/12/23 31/12/23 01/01/24	Saturday Sunday Monday Tuesday Wednesday Wednesday Friday Saturday Saturday Monday	<ul> <li>"LEC 2 BI</li> <li>6.6 Biological oxidation II Describe the biochemical processes involved in generation of energy in cells."</li> <li>Holiday - Christmas</li> <li>BI 6.14 LEC Adrenal Function Tests</li> <li>Pericardium AN 22.1</li> <li>PY 4.5 Describe the source of GIT hormones, their regulation and functions.PY 4.6 Describe Gut-Brain Axis</li> <li>Interior of Atrium (Rt and Lt)AN 2</li> <li>"PY 10.2 Describe and discuss the Leg - Biood supply of heart AN 22</li> </ul>	DOAP Batch A Ergography PY Batch B PY 3.18 Observe with Computer assisted learning (i) amphibian nerve - muscle experiments(Effect of two succesive stimuli,Effect of load on SMC) PY 3.13Describe muscular dystrophy Histology of Bone & Cartilage AI SDL-2 BI 11.17 Explain the basis and rationale of biochemical tests done in the following conditions: - dyslipidaemia proteinuria, Systemic Embryology AN 25.2 DOAP Batch A PEFR PY Batch B PY 3.18 Observe with Computer assisted learning (i) amphibian nerve - muscle experiments(Genesis of Tetanus, fatique, Velocity of nerve impulse)	Batch C -BI 2.2 Demonstration of SGOT and PT BI 11.13 Estimation of SGOT and PT FEEDBACK INTERNAL I PT FEEDBACK INTERNAL I PY 4.3 Describe GIT movements, regulation and functions. Describe defecation reflex. Explain role of dietary fibre. PY 5.2 Describe the prop Pericardium AN 22.1 PY 10.1 Introduction to CNS "PY 5.3 Discuss th Interior of Atrium (Rt and Lt)AN 22.2 Batch C BI 11.4, 11.20, PE21.11Chemical components of abnormal urine analysis	CM 17.1, 17.2,17.5: Health care to community, Community diagnosis, Health Care delivery in India	CM 17.3: Primary Health Care- Def, Principles         I1.4, 11.20, PE21.11Chemical components of abnormal urine an         External features of HeartAN 22.2         11.4, 11.20, PE21.11Chemical components of abnormal urine an         Dissection/Practical - Interior of Atrium (Rt and Lt)AN 22.2         CM 17.4: MDGs, SDGs         Dissection/Practical - Blood supply of heartAN 22.2 2.2 4.22 5
Fourth Fifth Fifth Fifth Fifth Fifth Fifth Sixth First	23/12/23 24/12/23 25/12/23 26/12/23 27/12/23 28/12/23 30/12/23 30/12/23 31/12/23 01/01/24	Saturday Sunday Monday Tuesday Wednesday Wednesday Friday Friday Saturday Sunday Monday	<ul> <li>"LEC 2 BI</li> <li>6.6 Biological oxidation II Describe the biochemical processes involved in generation of energy in cells."</li> <li>Holiday - Christmas</li> <li>BI 6.14 LEC Adrenal Function Tests</li> <li>Pericardium AN 22.1</li> <li>PY 4.5 Describe the source of GIT hormones, their regulation and functions.PY 4.6 Describe Gut-Brain Axis Interior of Atrium (Rt and Lt)AN 2</li> <li>"PY 10.2 Describe and discuss the Lec - Biood supply of heartAN 2: "BI 8.1, PY 4.4 Discuss the</li> </ul>	DOAP Batch A Ergography PY Batch B PY 3.18 Observe with Computer assisted learning (i) amphibian nerve - muscle experiments(Effect of two succesive stimuli,Effect of load on SMC) PY 3.13Describe muscular dystrophy Histology of Bone & Cartilage AI SDL-2 BI 11.17 Explain the basis and rationale of biochemical tests done in the following conditions: - dyslipidaemia proteinuria, Systemic Embryology AN 25.2 DOAP Batch A PEFR PY Batch B PY 3.18 Observe with Computer assisted learning (i) amphibian nerve - muscle experiments(Genesis of Tetanus, fatique,Velocity of nerve impulse) Lec - Histology of Trachea & Lu PY4.1Describe the structure	Batch C -BI 2.2 Demonstration of SGOT and PT BI 11.13 Estimation of SGOT and PT FEEDBACK INTERNAL I PT FEEDBACK INTERNAL I PY 4.3 Describe GIT movements, regulation and functions. Describe defecation reflex. Explain role of dietary fibre. PY 5.2 Describe the prop Pericardium AN 22.1 PY 5.3 Discuss th Interior of Atrium (Rt and Lt)AN 22.2 Batch C BI 11.4, 11.20, PE21.11Chemical components of abnormal urine analysis n/Practical - Blood supply of heartAN 22.3,22	CM 17.1, 17.2,17.5: Health care to community, Community diagnosis, Health Care delivery in India         DOAP Batch B PEFR PY Batch C PY 3.18 Observe with Computer assisted learning (i) amphibian nerve - muscle experiments(Genesis of Tetanus ,fatique,Velocity of nerve impulse)         erties of cardiad         External features of HeartAN 22.2         DOAP Batch C PEFR PY Batch A PY 3.18 Observe with Computer assisted learning (i) amphibian nerve - muscle experiments(Genesis of Tetanus ,fatique,Velocity of nerve impulse)         Static experiments         CM 17.4: National Health Policies         Blood supply of heartAN 22.3,22,4,5	CM 17.3: Primary Health Care- Def, Principles         I1.4, 11.20, PE21.11Chemical components of abnormal urine an         External features of HeartAN 22.2         11.4, 11.20, PE21.11Chemical components of abnormal urine an         Dissection/Practical - Interior of Atrium (Rt and Lt)AN 22.2         CM 17.4: MDGs, SDGs         Z         Dissection/Practical - Blood supply of heartAN 22.3,22.4,22.5
Fourth Fifth Fifth Fifth Fifth Fifth Fifth Sixth First First	23/12/23 24/12/23 25/12/23 26/12/23 27/12/23 28/12/23 30/12/23 30/12/23 01/01/24 02/01/24	Saturday Sunday Monday Tuesday Wednesday Friday Saturday Sunday Monday Tuesday Wednesday	<ul> <li>"LEC 2 BI</li> <li>6.6 Biological oxidation II Describe the biochemical processes involved in generation of energy in cells."</li> <li>Holiday - Christmas</li> <li>BI 6.14 LEC Adrenal Function Tests</li> <li>Pericardium AN 22.1</li> <li>PY 4.5 Describe the source of GIT hormones, their regulation and functions.PY 4.6 Describe Gut-Brain Axis</li> <li>Interior of Atrium (Rt and Lt)AN 2</li> <li>"PY 10.2 Describe and discuss th importance of various dietary components and explain importance of dietary fiber.(Linker case-PEM)"</li> <li>Lec Plura and bronchopulmonar</li> </ul>	DOAP Batch A Ergography PY Batch B PY 3.18 Observe with Computer assisted learning (i) amphibian nerve - muscle experiments(Effect of two succesive stimuli,Effect of load on SMC) PY 3.13Describe muscular dystrophy Histology of Bone & Cartilage AI SDL-2 BI 11.17 Explain the basis and rationale of biochemical tests done in the following conditions: - dyslipidaemia proteinuria, Systemic Embryology AN 25.2 DOAP Batch A PEFR PY Batch B PY 3.18 Observe with Computer assisted learning (i) amphibian nerve - muscle experiments(Genesis of Tetanus, fatique,Velocity of nerve impulse) Lec - Histology of Trachea & Lu PY4.1Describe the structure and functions of digestive system	Batch C -BI 2.2 Demonstration of SGOT and PT BI 11.13 Estimation of SGOT and PT FEEDBACK INTERNAL I PT FEEDBACK INTERNAL I PT FEEDBACK INTERNAL I PT FEEDBACK INTERNAL I PT 5.2 Describe defecation and functions. Describe defecation reflex. Explain role of dietary fibre. PPY 5.2 Describe the prop Pericardium AN 22.1 PY 10.1 Introduction to CNS PPY 5.3 Discuss th Interior of Atrium (Rt and Lt)AN 22.2 Batch C BI 11.4, 11.20, PE21.11Chemical components of abnormal urine analysis n/Practical - Blood supply of heartAN 22.3,22 PY5.7Describe and discuss haemodynamics of circulatory system -Plura and bronchopulmonary segmentAN 22.	CM 17.1, 17.2,17.5: Health care to community, Community diagnosis, Health Care delivery in India	CM 17.3: Primary Health Care- Def, Principles         11.4, 11.20, PE21.11Chemical components of abnormal urine an         External features of HeartAN 22.2         11.4, 11.20, PE21.11Chemical components of abnormal urine an         Dissection/Practical - Interior of Atrium (Rt and Lt)AN 22.2         CM 17.4: MDGs, SDGs         Dissection/Practical - Blood supply of heartAN 22.3,22.4,22.5         Batch A -Demo Bl 11.5, 11.6 Paper chromatography and TLC         Dissection/Practical - External features of lungsAN 24.2
Fourth Fifth Fifth Fifth Fifth Fifth Fifth Sixth First First First	23/12/23 24/12/23 25/12/23 26/12/23 27/12/23 28/12/23 28/12/23 30/12/23 30/12/23 01/01/24 02/01/24 03/01/24	Saturday Sunday Monday Tuesday Wednesday Friday Saturday Saturday Sunday Monday Tuesday Wednesday	<ul> <li>"LEC 2 BI 6.6 Biological oxidation II Describe the biochemical processes involved in generation of energy in cells."</li> <li>Holiday - Christmas</li> <li>BI 6.14 LEC Adrenal Function Tests</li> <li>Pericardium AN 22.1</li> <li>PY 4.5 Describe the source of GIT hormones, their regulation and functions.PY 4.6 Describe Gut-Brain Axis</li> <li>Interior of Atrium (Rt and Lt)AN 2</li> <li>"PY 10.2 Describe and discuss the importance of various dietary components and explain importance of dietary fiber. (Linker case-PEM)"</li> <li>Lec - Plura and bronchopulmonar PY5.6Describe and myocardial Infarction</li> <li>Lec - Azygous vein and SVCAN 4</li> </ul>	DOAP Batch A Ergography PY Batch B PY 3.18 Observe with Computer assisted learning (i) amphibian nerve - muscle experiments (Effect of two succesive stimuli, Effect of load on SMC) PY 3.13Describe muscular dystrophy Histology of Bone & Cartilage AI SDL-2 BI 11.17 Explain the basis and rationale of biochemical tests done in the following conditions: - dyslipidaemia proteinuria, Systemic Embryology AN 25.2 DOAP Batch A PEFR PY Batch B PY 3.18 Observe with Computer assisted learning (i) amphibian nerve - muscle experiments(Genesis of Tetanus, fatique, Velocity of nerve impulse) Lec - Histology of Trachea & Lu PY4.1Describe the structure and functions of digestive system Lec - Systemic EmbryologyAN "Lecture BI 8.2 PA12.2 PE10.1 Describe the types and causes of protein energy malnutrition and its effects"	Batch C -BI 2.2 Demonstration of SGOT and PT FEEDBACK INTERNAL I         PY 4.3 Describe GIT movements, regulation and functions. Describe defecation reflex. Explain role of dietary fibre.       PY 5.2 Describe the prop Pericardium AN 22.1         PY 5.3 Discuss th       PY 10.1 Introduction to CNS         "PY 5.3 Discuss th       PY 5.2 Describe the prop PE21.11Chemical components of abnormal urine analysis         n/Practical - Blood supply of heartAN 22.3,27 PY5.7Describe and discuss of circulatory system       PY5.5Describe the physiology of electroardiogram (E.C.G.), its applications and the cardiac axis systemic cardiovascular regulatory mechanisms fecretion, functions, and regulation of saliva, gastric, pancreatic, intestinal juices and bile secretion       PY5.8Describe and discuss (E.C.G.) and systemic cardiovascular regulatory mechanisms	CM 17.1, 17.2,17.5: Health care to community, Community diagnosis, Health Care delivery in India	CM 17.3: Primary Health Care- Def, Principles         I1.4, 11.20, PE21.11Chemical components of abnormal urine an External features of HeartAN 22.2         11.4, 11.20, PE21.11Chemical components of abnormal urine an Dissection/Practical - Interior of Atrium (Rt and Lt)AN 22.2         CM 17.4: MDGs, SDGs         2         Dissection/Practical - Blood supply of heartAN 22.3,22.4,22.5         Batch A -Demo Bl 11.5, 11.6 Paper chromatography and TLC         Dissection/Practical - External features of lungsAN 24.2         Batch B -Demo Bl 11.5, 11.6 Paper chromatography and TLC         inon/Practical - Posterior MediastinumAN 22.4, AN 23.1 22.3 22.2, 7

First	06/01/24	Saturday	secretion, functions, and regulation of saliva, gastric, pancreatic, intestinal juices and bile secretion	Computer assisted learning (i) amphibian cardiac experiments- Phenomenon of Beneficial effect, Nervous regulation of Heart and Vagal escape Batch B PY10.11 Introduction to clinical examination	Batch C -Demo BI 11.5, 11.6 Paper chromatography and TLC	CM 5.1: Common sources of various nutrients, Special nutritional requirements according to age, sex, activity, physiological conditions CM 5.1: Demonstration: Foods we eat & their nutritive values		
Second	07/01/24	Sunday	Les Histoles WAN OF 4	Las Aanta Ossanharus AN 00	Devision anostical	ODL A DI 4 0/4 477 2 Outdative star Revision encoding		
Second	08/01/24	Monday	Lec - HistologyAN 25.1	Lec - Aorta, OesophagusAN 22.	Revision practical	SDL-3 BI 4.3/4.4/7.7 Oxidative stre Revision practical		
Second	09/01/24	Tuesdav	"BI Lec BI 7.6 Anti oxidant and Free radicales Describe the anti- oxidant defense systems in the body. Enzymatic and non-enzymatic antioxidant defense systems in the body."	affecting heart rate, regulation of cardiac output & blood pressure	PY4.2Describe the PY5.6Describe abnormal ECG, arrhythmias, heart block and myocardial Infarction PY4.2Describe the composition, mechanism of secretion, functions, and regulation of saliva, gastric, pancreatic, intestinal juices and bile Infarction	Batch B PY 3.18 Observe with Computer assisted learning (i) amphibian cardiac experiments- Phenomenon of Beneficial effect, Nervous regulation of Heart and Vagal escape Batch C PY10.11 Introduction to clinical examination		
Second	10/01/24	Wednesday	Lec -Muscle of Ant. Abdo. Wall.A	Lec - Systemic EmbryologyAN 5	tion/Practical - Introduction to AbdomenAN 4	DOAP - Surface Landmark of Ant. Aical - Surface Landmark of Ant. Abdo. Wall & Abdo. IncisionAN 44.1		
Second	11/01/24	Thursday	"LEC 1 BI 3.3 PY 4.4 Carbohydtrate metabolism I Describe and discuss the digestion and assimilation of carbohydrates from food."	BI 7.5 Describe the role of xenobiotics in disease	AETCOM MODULE 1.2What does it mean	Batch C PY 3.18 Observe with Computer assisted learning (i) amphibian cardiac experiments- Phenomenon of Beneficial effect, Nervous regulation of Heart and Vagal escape Batch A PY10.11 Introduction to clinical examination		
Second	12/01/24	Friday	Lec - Rectus sheath & its Conten	Lec - Inguinal CanalAN 44.4, 4	/Practical - Muscle of Ant. Abdo. Wall.AN 44.	DOAP - Celiac trunk Sup. Mesenter Dissection/Practical -Rectus sheath & its ContentAN 44.3		
Second	13/01/24	Saturday	"LEC 2 BI3.4 Carbohydrate metabolism Define and differentiate the pathways of carbohydrate metabolism - glycolysis"	Batch A PY 3.18 Observe with Computer assisted learning (i) amphibian cardiac experiments- Effect of drugs and ions on normal cardiogram Batch B PY10.11 Clinical examination of arterial pulse.	DOAP (Batch C) Skill-Bed side urine analys	CM 5.3: Common nutritional deficiency diseases- Epidemiology , CM 5.3: Common nutritional deficiency diseases- Epidemiology , (Vitamin A def. Disorders, prevention and control- 2 deficiency diseases- Epidemiology , (Vitamin A def. Disorders, prevention and control- 1 (LBW, lodine Deficiency disorders, Malnutrition) Nutritional Anaemia)		
Third	14/01/24	Sunday						
Third	15/01/24	Monday	Lec - Systemic HistologyAN 52.1	Lec - Testis & EpididymisAN 46.	ption/Practical - Muscle of Ant. Abdo. WallAN	DOAP - Radiology and Surface anat Muscle of Ant. Abdo. WallAN Muscle of Ant. Abdo. WallAN 44.6		

			"LEC 3 BI3.6. Carbohydrate metabolism Define and	composition, mechanism of secretion, functions, and	SDL 6 PY PY5.9 Describe the 5.6Describe factors affecting heart		Batch B PY 3.18 Observe with Computer assisted learning (i)	
			differentiate the pathways of carbohydrate	regulation of saliva, gastric, pancreatic, intestinal juices and	arrythmias, heart cardiac output & blood block and pressure		Effect of drugs and ions on normal cardiogram Batch C PY10.11	DOAP (Batch A)BI 11.16 Autoanalyzer BI 11.16 Quality control
Third Third	16/01/24 17/01/24	Tuesday Wednesday	metabolism( TCA )" Lec -Ext. genital organs AN 46.3, "LEC 4 BI 3.5 Carbohydrate	bile secretion Lec -Systemic EmbryologyAN 52	myocardial ction/Practical -Testis & EpididymisAN 46.1, 4		Clinical examination of arterial DOAP - mLumbar VertebraAN 53.1, Batch C PY 3.18 Observe with	Dissection/Practical -Ext. genital organs AN 46.3, 46.4, 46.5.
			metabolism Define and differentiate the pathways of				Computer assisted learning (i) amphibian cardiac experiments-	
			carbohydrate metabolism( glycogen metabolism.	ECE 1	-Biochemistry PEM		Effect of drugs and ions on normal cardiogram Batch A PY10.11 Clinical examination of arterial	DOAP (Batch B)BI 11.16 Autoanalyzer BI 11.16 Quality control
Third Third	18/01/24 19/01/24	Thursday Friday	" Lec - Lectureperitoneum AN 47.1	Family Adoption Program Visit -	4		pulse. DOAP -PelvisAN 53.1 53.4	Dissection/Practical -peritoneum AN 47.1, 47.2, 47.3, AN 47.4.
				Batch A PY10.12 Electrocardiogram(ECG)	DOAP (Batch C) BI 11.16 Autoanalyzer BI		CM 5.3: Common nutritional deficiency diseases- Epidemiology , prevention and control- 3	CM 5.3: National Nutritional
Third	20/01/24	Saturday	PY5.10 Describe & discuss coronary circulation	Batch B PY 5.16 Arterial Pulse Tracing	11.16 Quality control		(Nutritional Anemia, Endemic Fluorosis, Lathyrism)	Policy , National Nutritional Programs
Fourth Fourth	21/01/24 22/01/24	Sunday Monday	Lec - Systemic Histology 52.1, 52	Lec - StomachAN 47.5	/Practical - peritoneum AN 47.1, 47.2. 47.3, a		Seminars	Ratch & RI 11 16 (PH meter) Observe use of commonly used
			metabolism Define and differentiate the pathways of	PY4.2 Describe the composition, mechanism of	PY5.11Describ		Batch B PY10.12	equipments/techniques in biochemistry laboratory BI11.2Preparation of Buffer /PH
			carbohydrate metabolism( hmp shunt metabolism	secretion, functions, and regulation of saliva, gastric, pancreatic, intestinal juices and	e the patho- physiology of shock syncope discuss the functions and properties of synapse		Electrocardiogram(ECG) Batch C PY 5.16 Arterial Pulse	
Fourth Fourth	23/01/24 24/01/24	Tuesday Wednesday	Lec -Duodenum AN 47.5	bile secretion Lec - EmbryologyAN 52.4 to 52.	and heart failure reflex, receptors Dissection/Practical - StomachAN 47.5		DOAP - Sacrum AN 53.1, 53.4	Dissection/Practical - DuodenumAN 47.5
			-	"LEC 6 BI3.7 Carbohydrate metabolism (Gluconeogenesis) BI3 8 /3 9/3 10Carbohydrate	PY11.4Describe and PY4.3Describe discuss cardio- GIT movements respiratory and metabolic		Batch C PY10.12 Electrocardiogram(ECG) Batch A PY 5 16 Arterial Pulse	Batch B BI 11.16 (PH meter) Observe use of commonly used equipments/techniques in biochemistry laboratory BI11 2Prenaration of Buffer (PH
				metabolism Describe the common poisons that inhibit	regulation and adjustments during functions. exercise; physical		Tracing	
				crucial enzymes of carbohydrate metabolism (eg: fluoride, arsenate)	Describe training effects defecation reflex. Explain role of			
Fourth Fourth	25/01/24 26/01/24	Thursday Friday	Lec -Systemic Histology52.1, 52.	Lec	dietary fiber Lec	Lec	Lec	Lec
			LEC 7BI 3.8Discuss and interpret laboratory results of analytes associated with	Batch A PY 5.12 Determination of Arterial Blood Pressure Batch B PY11.14	Batch C BI 11.16 (PH meter) Observe use of commonly used equipments/techniques in biochemistry			
			metabolism of carbohydrates BI 3.9Discuss the mechanism and	Cardiopulmonary Resuscitation(CPR)	laboratory BI11.2Preparation of Buffer /PH			
			regulation in health and disease. BI3.10 Interpret the results of					
			blood glucose levels and other laboratory investigations related					
Fourth	27/01/24	Saturday	to disorders of carbohydrate metabolism				CM 5.5: Nutritional surveillance and rehabilitation	CM 5.2: Nutritional assessment at individual level- DOAP, Nutritional assessment at family and community level -DOAP
Fifth Fifth	28/01/24 29/01/24	Sunday Monday	Lec -Systemic Histology52.1, 52.	Lec - Pancreas AN 47.5	Dissection/Practical - Pancreas AN 47.5		DOAP - Spleen AN 51.2	Spleen AN 51.2
			LEC 1 BI 6.2Describe and discuss the metabolic processes	the functions and properties of synapse, reflex, receptors	e and discuss source of GIT hormones, physiological their regulation and		Batch BPY 5.12 Determination of Arterial Blood Pressure Batch CPY11.14 Cardiopulmonary	(Poter A) PI 41 21 Estimation of Pland Changes <b>54 2</b>
Fileb	20/04/24	Tuesday	in which nucleotides are involved.		consequences of function sedentary		Resuscitation(CPR)	(Batch A) -BI 11.21 Estimation of Blood Glucose FA-2
Fifth	31/01/24	Wednesday	Lec - Portal Vein 47.8, 47.10, 47. PY 4.6 Describe Gut-Brain Axis	Lec - Systemic EmbryologyAN 5 LEC 2BI 6.3Describe the	ection/Practical - Portal Vein 47.8, 47.10, 47. PY10.2 Describe PY 11.12 Physiological		DOAP -Small & Large Intestine AN 4 "Batch C PY 5.12 Determination of	Dissection/Practical - Small & Large Intestine AN 47.5
				common disorders associated with nucleotide metabolismBI	and discuss the effects of Meditation functions and		Arterial Blood Pressure Batch A PY11.14	(Patch P) PI 41 21 Estimation of Pland Changes 54 2
				6.4 Discuss the laboratory results of analytes associated with gout & Lesch Nyhan	properties of synapse, reflex, receptors		Resuscitation(CPR)	(Batch B) -BI 11.21 Estimation of Blood Glucose FA-2
First First	01/02/24 02/02/24	Thursday Friday	Lec -Thoraco abdominal diaphgra	syndrome Lec -Urinary Bladder AN 48	ical - Thoraco abdominal diaphgram AN		DOAP -Rectum AN 48.2, AN 48	issection/Practical - Urinary Bladder AN 48.2, AN 48.5, AN 48.
			the functions and properties of synapse, reflex, receptors	Examin ation of Higher Functions Batch B PY 3.16	(Batch C) -BI 11.21 Estimation of Blood Glucose <b>FA-2</b>		CM 5.7: Food hygiene , food	
First Second	03/02/24 04/02/24	Saturday Sunday		СРЕТ			adulteration	CM 5.7: Demonstration of simple tests to identify food adulteration
							disorders associated with nucleotide metabolismBI 6.4	
Second	05/02/24	Monday	Lec -Systemic Histology AN	Lec -Rectum AN 48.2. AN 4	tion/Practical - RectumAN 48.2, AN 48.5, AN		Discuss the laboratory results of analytes associated with gout & Lesch Nyhan syndrome	RectumAN 48.2, AN 48.5, AN 48.8
			LEC 1 BI 5.3 PY4.4 Protein	PY10.2 Describe and discuss the functions and properties of	PY 4.7 Describe SDL 7 PY 5.11 Describe the pathophysiology of		DOAP Batch B PY 10.11Clinical Examin ation of Higher Functions	
			digestion and absorption of dietary proteins	synapse, renex, receptors	functions of liver heart failure and gall		Batch C PY 3.16 CPET	BI 11.21 Batch A -Skill lab Capillary blood glucose
Second Second	06/02/24 07/02/24	Tuesday Wednesday	Lec -Prostate Gland AN 48.2	Lec -Systemic Embryology	bladder(HI-Bio) ractical - Prostate Gland AN 48.2, AN 48		DOAP Kidney AN 47.5	Dissection/Practical -Kidney AN 47.5
			"LEC BI 6.13, 6.14, 6.15, 11.17 Thyroid Function Test Describe	metabolism Role of transamination & deamination			Examin ation of Higher Functions Batch A PY 3.16 CPET	
			the tests that are commonly done in clinical practice to assess the functions of	reactions in metabolism of amino acids in the formation of ammonia with	MODULE 1.2What does it mean to be a pa			BI 11.21 Batch B -Skill lab Capillary blood glucose
Second Second	08/02/24 09/02/24	Thursday Friday	these organs like , thyroid" Lec - Uterus AN 48.2	their clinical significance." Lec -Ovary & Foliphian Tube	Dissection/Practical - Uterus AN 48		DOAP - Perineal Pouches & Perinea	Dissection/Practical - Uterus AN 48
			metabolism Describe common disorders associated with	Examination of CVS Batch B PY5.14 Autonomic Function				
			protein metabolism. Role of transamination & deamination reactions in	Tests				
			metabolism of amino acids in the		BI 11.21 Batch C -Skill lab Capillary blood			
			formation of ammonia with their clinical significance. Transport of ammonia.		glucose			
			pathway of urea cycle, its significance, regulation and					
Second	10/02/24	Saturdav	disorders associated with urea cycle."				CM 5.8: Food fortification , food additives, Food Toxicants	CM 5.3: Visit to Nutritional rehabilitation centre
Third	11/02/24	Sunday					SDL 8-PY 4.9 Discuss the	
							physiology aspects of: peptic ulcer, gastro oesophageal reflux	
							disease, vomiting, diarrhoea, constipation,	
Third	12/02/24	Monday	Lec -Systemic Histology AN	Lec - Extra Hepatic billiary Appa	/Practical -Extra Hepatic billiary Apparatus		Hirschsprung's disease	I -Extra Hepatic billiary Apparatus AN 47.5
			"LEC 4 BI 5.4Protein metabolism Metabolic pathways	"PY11.7 Describe and discuss physiology of aging; free radicals and	PY 10.3 Describe PY8.0 Introduction to and discuss Endocrine Physiology somatic		DOAP Batch B PY 5.15 Clinical Examination of CVS Batch C PY5.14 Autonomic Function Tests	
			for Glycine, Phenylalanine & Tyrosine, Sulphur containing	antioxidants "	sensations & sensory tract			
			acids (Methionine, Cysteine & Cystine) and branch chain					Batch A BI 11.21 Estimation of Blood Urea Seminar Roll No.31-40
			amino acids (Valine, Isoleucine & Leucine), their role in					
			specialized biomolecules, associated					
Third Third	13/02/24 14/02/24	Tuesday Wednesday	metabolic disorders" Lec -lschio-rectal fossa & perinea	Lec -Systemic Embryology	-Ischio-rectal fossa & perineal BodyAN 49.4,		DOAP -Cross section at the level of	n/Practical - Ischio-rectal fossa & perineal BodyAN 49.4, AN 49.5, A
			"LEC 5 BI 5.4Protein metabolism Metabolic pathways				Examination of CVS Batch A PY5.14 Autonomic Function Tests	
			for Glycine, Phenylalanine & Tyrosine, Sulphur containing amino					
			acids (Methionine, Cysteine & Cystine) and branch chain					Batch B Bl 11.21 Estimation of Blood Urea Seminar Roll No.51-60
			amino acids (Valine, Isoleucine & Leucine), their role in biosynthesis of variable of					
			specialized biomolecules, associated					
Third Third	15/02/24 16/02/24	Thursday Friday	metabolic disorders" Lec -Caecum AN 47.5, App	Family Adoption Program Visit - Lec -Supra renal Gland AN	5 Practical -Caecum AN 47.5, Appendix		DOAP -Mid-sagital Section of Pelvic	Dissection/Practical -Supra renal Gland AN 47.5
			PY 10.3 Describe and discuss somatic sensations & sensory	DOAP Batch A PY 6.9 Clinical Examination of RS Batch B PY	(Batch C)BI 11.21 Estimation of Blood Urea Seminar Roll No.111-120			
Third	17/02/24	Saturday Sunday		6.5 Artificial Respiration				

	19/02/24	wonday	SHIVAJAYANTI - HOLIDAY					
			"LEC 6 BI 5.5. Protein Metabolisam Interpret laboratory			PY 7.1 Introduction to excretory system	DOAP Batch B PY 6.9 Clinical Examination of RS Batch C PX 6	
			results of protein metabolism for				Artificial Respiration	
			Levels of various metabolites		and discuss	9		Batch A- BI 11 7 11 22 Fetimation of Saturn Croatining and
			in blood or urine in metabolic disorders like- urea cycle		somatic sensations &			creatinine clearance
			disorders, Phenylketonuria,	PY 8.6 Describe and	sensory tract			
			Hartnups disease, MSUD,	action of steroid,protein and				
Fourth Fourth	20/02/24 21/02/24	Tuesday Wednesday	cystinuria & homocystinuria" Lec -Pudendal Canal AN 48	amine hormones Lec -Systemic Embryology	Practical -Pudenda	al Canal AN 48.3 AN 49	DOAP - Pelvic Urogenital diaphra	gm Dissection/Practical -Pelvic Urogenital diaphragm AN 48.1
					8.2 Describe the		DOAP Batch C PY 6.9 Clinical	-
					secretion,		Artificial Respiration	
					transport, physiological			
				Kidney Function Tests	actions,			
			PY 7.2 Describe the structure and functions of juxta glomerular	Describe the functions of the kidney Describe the tests that	effect of altered	PY 10.3 Describe and discuss somatic		(Batch B)- BI 11.7 11.22 Estimation of Serum Creatinine and
			apparatus and role of	are commonly done in clinical	(hypo and hyper) secretion of	sensations & sensory		creatinine clearance Seminar Roll No.61-70
			renin angiotensin system	to assess the functions of	pituitary gland,	tract		
				these organs like kidney"	parathyroid			
					gland, adrenal gland, pancreas			
Fourth	22/02/24	Thursday			and hypothalamus			
Fourth	23/02/24	Friday	Lec -Int. Illiac Artery AN 48.3 /	Part Submission exam of Abdom	nen		DOAP -Surface Marking of Abdor	en rface Marking of Abdomen AN 55.1, AN 55.2, X-ray –Abdomen
			"BI 6.9 /6.10 Mineral I Describe	DOAP Batch A PY 4.10 Clinical Examination of Abdomon Batch	(Batch C)- BI 11.	.7 11.22 Estimation of		
	0.1/0.0/0.1		in the body, their metabolism	B PY 5.11 Clinical Examination	Serum Creatinine	e and creatinine clearance		
Fourth	24/02/24 25/02/24	Saturday Sunday	and homeostasis"	of Sensory System				
Fifth	26/02/24	Monday	Lec -Systemic Histology AN	Lec - Scalp AN 27.1, AN 27	Dissection/Prac PY 7.2 Describe	ctical - Introduction of HNF	Early Clinical Exposure- prolapse DOAP Batch B PY 4.10 Clinical	of uterus
					the structure and	8.2 Describe the	Examination of Abdomen Batch C	
			"BL69/610 Mineral II Describe	PY 10.4 Describe and discuss	functions of juxta glomerular	transport, physiological	Sensory System	
			the functions of various minerals	maintenance of tone, control of	apparatus and role of	actions, regulation and effect of altered (hypo		(Batch A) Revision and Journal logbook completion
			and homeostasis"	equilibrium & vestibular	renin angiotensi	and hyper) secretion of pituitary gland, thyroid		
				apparatus(HI-AN)	n system	gland, parathyroid gland,		
Fifth	27/02/24	Tuesday				adrenal gland, pancreas and hypothalamus		
Fifth	28/02/24	Wednesday	Lec Muscles of facial expression 8.2 Describe the synthesis.	Lec -Systemic Embryology	section/Practical \$	Scalp AN 27.1, AN 27.2	DOAP - Norma frontalis AN DOAP Batch C PY 4.10 Clinical	26. Dissection/Practical -Muscles of facial expression AN 28.1
			secretion, transport,		PY 10.4 Describe	e	Examination of Abdomen Batch A	
			and effect of altered (hypo and		and discuss motor tracts	PY7.3Describe the	Sensory System	
			hyper) secretion of pituitary gland, thyroid gland, parathyroid		mechanism of	mechanism of urine formation involving		
			gland, adrenal gland, pancreas	BI 11.15 Describe & discuss	tone, control of	processes of filtration tubular		(Batch B)Revision and Journal logbook completion Seminar Roll No. 71-80
			and hypothalamus	the composition of CSF	body movements posture and	reabsorption		
					equilibrium &	and diluting mechanism		
					apparatus(HI-AN)	)		
Fifth	29/02/24 01/03/24	Thursday Friday	Lec - Parotid gland AN 28.	Lec - Post, Triangle of Neck	riangle of Neck	AN 29.4 and Sternocleide	DOAP - Norma – Verticalis A	Dissection/Practical Parotid gland AN 28.9, AN 28.10
11130	01/03/24	Thaay	PY10.5 Describe and discuss	(Batch A and B)Revision and	langle of Neek	AN 20.4 and otomoticide		Bissection radical radia grand Art 20.0, Art 20.10.
			reticular activating	Journal logbook completion	(Batch C)Revision	on and Journal logbook		
First	02/03/24	Saturday	system, autonomic nervous system (ANS)					
Second	03/03/24	Sunday	Internal Assessment II. Theory	Anatomy	•		·	
Second	05/03/24	Tuesday	Internal Assessment II - Theory -	Physiology				
Second	00/00/01	Wodboeday	Internal Assessment II - Theory -	Biochemistry				
Second Second Second	06/03/24 07/03/24	Thursday	Internal Assessment II - Theory -	Community Medicine				
Second Second Second Second Second	06/03/24 07/03/24 08/03/24 09/03/24	Thursday Friday Saturday	Internal Assessment II - Theory - MAHASHIVARATRI - HOLIDAY	Community Medicine				
Second Second Second Second Third Third	06/03/24 07/03/24 08/03/24 09/03/24 10/03/24 11/03/24	Thursday Friday Saturday Sunday Monday	Internal Assessment II - Theory - MAHASHIVARATRI - HOLIDAY	Community Medicine				
Second Second Second Second Third Third Third Third	06/03/24 07/03/24 08/03/24 09/03/24 10/03/24 11/03/24 12/03/24 13/03/24	Thursday Friday Saturday Sunday Monday Tuesday Wednesday	Internal Assessment II - Theory - MAHASHIVARATRI - HOLIDAY Internal Assessment II - Practica Internal Assessment II - Practica Internal Assessment II - Practica	Community Medicine				
Second Second Second Second Third Third Third Third Third Third Third	06/03/24 07/03/24 08/03/24 09/03/24 10/03/24 11/03/24 12/03/24 13/03/24 14/03/24	Thursday Friday Saturday Sunday Monday Tuesday Wednesday Thursday	Internal Assessment II - Theory - MAHASHIVARATRI - HOLIDAY Internal Assessment II - Practical Internal Assessment II - Practical Internal Assessment II - Practica Internal Assessment II - Practica Internal Assessment II - Practica	Community Medicine ai I I I I I I I I I I I I I I I I I I	cal - Dural fold &	Dural Venus sinuses A	DOAP - Norma Occinitals AN	24 Dissection/Practical - Removal of brain
Second Second Second Third Third Third Third Third Third Third	06/03/24 07/03/24 08/03/24 10/03/24 11/03/24 12/03/24 13/03/24 13/03/24 15/03/24	Thursday Friday Saturday Sunday Monday Tuesday Wednesday Thursday Friday	Internal Assessment II - Theory - MAHASHIVARATRI - HOLIDAY Internal Assessment II - Practical Internal Assessment II - Practical Internal Assessment II - Practica Internal Assessment II - Practica Lec - Dural fold & Dural Venus s	Community Medicine al I I Lec - Cavernous Sinuses Al DOAP Batch A PY I 111110110111011 Exercised for a f	cal - Dural fold &	Dural Venus sinuses A	DOAP - Norma Occipitals AN	2¢ Dissection/Practical - Removal of brain
Second Second Second Third Third Third Third Third Third Third	06/03/24 07/03/24 08/03/24 10/03/24 11/03/24 12/03/24 13/03/24 13/03/24 15/03/24	Thursday Friday Saturday Saturday Monday Tuesday Wednesday Thursday Friday	Internal Assessment II - Theory - MAHASHIVARATRI - HOLIDAY Internal Assessment II - Practical Internal Assessment II - Practical Internal Assessment II - Practical Internal Assessment II - Practical Lec - Dural fold & Dural Venus s 8.2 Describe the synthesis, secretion, transport,	Community Medicine      Al      Lec - Cavernous Sinuses Al      DOAP Batch A PY      10.11Clinical Examination of     Motor System-I Batch B	cal - Dural fold &	Dural Venus sinuses A	DOAP - Norma Occipitals AN	24 Dissection/Practical - Removal of brain
Second Second Second Third Third Third Third Third Third Third	06/03/24 07/03/24 08/03/24 09/03/24 11/03/24 11/03/24 12/03/24 13/03/24 14/03/24 15/03/24	Thursday Friday Saturday Sunday Monday Tuesday Wednesday Thursday Friday	Internal Assessment II - Theory - MAHASHIVARATRI - HOLIDAY Internal Assessment II - Practical Internal Assessment II - Practical Internal Assessment II - Practica Internal Assessment II - Practica Lec - Dural fold & Dural Venus s 8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and	Community Medicine  Lec - Cavernous Sinuses Al DOAP Batch A PY 10.11Clinical Examination of Motor System-I Batch B Hematology Revision	cal - Dural fold &	Dural Venus sinuses A	DOAP - Norma Occipitals AN	24 Dissection/Practical - Removal of brain
Second Second Second Third Third Third Third Third Third Third	06/03/24 07/03/24 08/03/24 09/03/24 10/03/24 11/03/24 13/03/24 13/03/24 15/03/24	Thursday Friday Saturday Sunday Monday Tuesday Wednesday Thursday Friday	Internal Assessment II - Theory - MAHASHIVARATRI - HOLIDAY Internal Assessment II - Practical Internal Assessment II - Practical Internal Assessment II - Practical Internal Assessment II - Practica Lec - Dural fold & Dural Venus si 8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pituitary gland, thyroid gland, parathyroid	Community Medicine	ical - Dural fold &	Dural Venus sinuses A n C) Tutorial	DOAP - Norma Occipitals AN	24 Dissection/Practical - Removal of brain
Second Second Second Third Third Third Third Third Third Third	06/03/24 07/03/24 08/03/24 10/03/24 11/03/24 12/03/24 12/03/24 13/03/24 15/03/24	Yednesday Thursday Saturday Sunday Monday Tuesday Wednesday Thursday Friday	Internal Assessment II - Theory - MAHASHIVARATRI - HOLIDAY Internal Assessment II - Practica Internal Assessment II - Practica Internal Assessment II - Practica Internal Assessment II - Practica Internal Assessment II - Practica Lec - Dural fold & Dural Venus s 8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pituitary gland, thyroid gland, parathyroid gland, adrenal gland, pancreas and hypothalamus	Community Medicine  I I I I DOAP Batch A PY 10.11Clinical Examination of Motor System-I Batch B Hematology Revision	cal - Dural fold & (Batch	Dural Venus sinuses A n C) Tutorial	DOAP - Norma Occipitals AN	2 2 Dissection/Practical - Removal of brain
Second Second Second Third Third Third Third Third Third Third Third Third Third	06/03/24 07/03/24 08/03/24 09/03/24 11/03/24 11/03/24 12/03/24 13/03/24 14/03/24 15/03/24 15/03/24	Saturday Friday Saturday Sunday Monday Tuesday Wednesday Thursday Friday Saturday Saturday Sunday Monday	Internal Assessment II - Theory- MAHASHIVARATRI - HOLIDAY Internal Assessment II - Practica Internal Assessment II - Practica Internal Assessment II - Practica Internal Assessment II - Practica Internal Assessment II - Practica Lec - Dural fold & Dural Venus s 8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pituitary gland, thyroid gland, parathyroid gland, adrenal gland, pancreas and hypothalamus	Community Medicine  Lec - Cavernous Sinuses Al DOAP Batch A PY 10.11Clinical Examination of Motor System-I Batch B Hematology Revision	cal - Dural fold & (Batch	Dural Venus sinuses A n C) Tutorial	DOAP - Norma Occipitals AN	24 Dissection/Practical - Removal of brain
Second Second Second Third Third Third Third Third Third Third Third Fourth Fourth	06/03/24 07/03/24 08/03/24 09/03/24 11/03/24 12/03/24 13/03/24 13/03/24 15/03/24 15/03/24 16/03/24 17/03/24	Yednesday Thursday Saturday Sunday Monday Tuesday Wednesday Thursday Friday Friday Saturday Saturday Monday	Internal Assessment II - Theory - MAHASHIVARATRI - HOLIDAY Internal Assessment II - Practical Internal Assessment II - Practical Internal Assessment II - Practical Internal Assessment II - Practical Lec - Dural fold & Dural Venus si 8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pituitary gland, thyroid gland, parathyroid gland, adrenal gland, parathyroid gland, adrenal gland, paratesa and hypothalamus Lec - Systemic HistologyAN 43.3	Community Medicine  Lec - Cavernous Sinuses Al DOAP Batch A PY 10.11Clinical Examination of Motor System-I Batch B Hematology Revision  Lec - Extra ocular muscle A	ical - Dural fold & (Batch Dissection/Pra 8.2 Describe the	Dural Venus sinuses A n C) Tutorial totical - Removal of Brain	DOAP - Norma Occipitals AN Dissection/Practical - Dural fold & DOAP Batch B PY 10.11Clinical	24 Dissection/Practical - Removal of brain Dural Venus sinuses AN 30.3, AN 30.4 Cavernous Sinuses /
Second Second Second Third Third Third Third Third Third Third Fourth Fourth	06/03/24 07/03/24 08/03/24 09/03/24 11/03/24 11/03/24 13/03/24 15/03/24 15/03/24 16/03/24 17/03/24	Saturday Friday Sunday Monday Tuesday Wednesday Thursday Friday Sunday Sunday Monday	Internal Assessment II - Theory - MAHASHIVARATRI - HOLIDAY Internal Assessment II - Practica Internal Assessment II - Practica Internal Assessment II - Practica Internal Assessment II - Practica Lec - Dural fold & Dural Venus s 8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pituitary gland, thyroid gland, parathyroid gland, adrenal gland, pancreas and hypothalamus Lec - Systemic HistologyAN 43.3	Community Medicine  I I I I I I I I I I I I I I I I I I	cal - Dural fold & (Batch Dissection/Pra 8.2 Describe the synthesis, secretion,	Dural Venus sinuses A n C) Tutorial retical - Removal of Brain "PY10.6 Describe and discuss Spinal cord, its functions, lesion &	DOAP - Norma Occipitals AN Dissection/Practical - Dural fold & DOAP Batch B PY 10.11Clinical Examination of Motor System-1 Batch C Hematology Revision	2  Dissection/Practical - Removal of brain  Dural Venus sinuses AN 30.3, AN 30.4 Cavernous Sinuses
Second Second Second Third Third Third Third Third Third Third Fourth Fourth	06/03/24 07/03/24 08/03/24 09/03/24 11/03/24 11/03/24 12/03/24 13/03/24 14/03/24 15/03/24 15/03/24 16/03/24 16/03/24	Saturday Sunday Sunday Wednesday Wednesday Friday Saturday Sunday Monday	Internal Assessment II - Theory - MAHASHIVARATRI - HOLIDAY Internal Assessment II - Practica Internal Assessment II - Practica Internal Assessment II - Practica Internal Assessment II - Practica Internal Assessment II - Practica Lec - Dural fold & Dural Venus s 8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pituitary gland, thyroid gland, parathyroid gland, adrenal gland, pancreas and hypothalamus Lec - Systemic HistologyAN 43.3	Community Medicine  I Lec - Cavernous Sinuses Ai DOAP Batch A PY 10.11Clinical Examination of Motor System-I Batch B Hematology Revision  Lec - Extra ocular muscle A	cal - Dural fold & (Batch Dissection/Pra 8.2 Describe the synthesis, secretion, transport, physiological	Dural Venus sinuses A n C) Tutorial retical - Removal of Brain "PY10.6 Describe and discuss Spinal cord, its functions, lesion & sensory disturbances"	DOAP - Norma Occipitals AN Dissection/Practical - Dural fold 8 DOAP Batch B PY 10.11Clinical Examination of Motor System-I Batch C Hematology Revision	2( Dissection/Practical - Removal of brain Dural Venus sinuses AN 30.3, AN 30.4 Cavernous Sinuses /
Second Second Second Third Third Third Third Third Third Third Fourth Fourth	06/03/24 07/03/24 08/03/24 09/03/24 11/03/24 12/03/24 13/03/24 14/03/24 15/03/24 15/03/24 16/03/24 16/03/24 18/03/24	Yednesday Thursday Saturday Saturday Monday Tuesday Wednesday Thursday Friday Friday Saturday Sunday Monday	Internal Assessment II - Theory- MAHASHIVARATRI - HOLIDAY Internal Assessment II - Practica Internal Assessment II - Practica Internal Assessment II - Practica Internal Assessment II - Practica Internal Assessment II - Practica Lec - Dural fold & Dural Venus s 8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pituitary gland, drenal gland, parathyroid gland, adrenal gland, pancreas and hypothalamus Lec - Systemic HistologyAN 43.3	Community Medicine  Community Medicine  Lec - Cavernous Sinuses Al DOAP Batch A PY 10.11Clinical Examination of Motor System-I Batch B Hematology Revision  Lec - Extra ocular muscle A PY7.3Describe the mechanism	Cal - Dural fold & (Batch Dissection/Pra 8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and	Dural Venus sinuses A n C) Tutorial Intical - Removal of Brain "PY10.6 Describe and discuss Spinal cord, its functions, lesion & sensory disturbances"	DOAP - Norma Occipitals AN Dissection/Practical - Dural fold & DOAP Batch B PY 10.11Clinical Examination of Motor System-I Batch C Hematology Revision	24 Dissection/Practical - Removal of brain
Second Second Second Third Third Third Third Third Third Third Fourth Fourth	06/03/24 07/03/24 08/03/24 09/03/24 11/03/24 13/03/24 13/03/24 15/03/24 15/03/24 16/03/24 17/03/24 18/03/24	Yednesday Thursday Friday Saturday Monday Tuesday Wednesday Thursday Friday Friday Saturday Sunday Monday	Internal Assessment II - Theory - MAHASHIVARATRI - HOLIDAY Internal Assessment II - Practical Internal Assessment II - Practical Internal Assessment II - Practical Internal Assessment II - Practical Lec - Dural fold & Dural Venus s 8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pituitary gland, thyroid gland, parathyroid gland, adrenal gland, parathyroid gland, byrothalamus	Community Medicine  I I I I I I I I I I I I I I I I I I	Dissection/Pra 8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered	Dural Venus sinuses A n C) Tutorial retical - Removal of Brain "PY10.6 Describe and discuss Spinal cord, its functions, lesion & sensory disturbances"	DOAP - Norma Occipitals AN Dissection/Practical - Dural fold & DOAP Batch B PY 10.11Clinical Examination of Motor System-I Batch C Hematology Revision	2     Dissection/Practical - Removal of brain  Dural Venus sinuses AN 30.3, AN 30.4 Cavernous Sinuses Batch A BI 11.11 Demonstrate estimation of calcium and
Second Second Second Third Third Third Third Third Third Third Fourth Fourth	06/03/24 07/03/24 08/03/24 09/03/24 11/03/24 11/03/24 13/03/24 15/03/24 15/03/24 16/03/24 16/03/24 18/03/24	Saturday Friday Sunday Monday Tuesday Wednesday Thursday Friday Saturday Sunday Monday	Internal Assessment II - Theory - MAHASHIVARATRI - HOLIDAY Internal Assessment II - Practica Internal Assessment II - Practica Lec - Dural fold & Dural Venus s 8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pituitary gland, thyroid gland, parathyroid gland, adrenal gland, parathyroid gland, bypothalamus Lec - Systemic HistologyAN 43.3 "BI 6.9/6.10 Mineral III Describe the functions of various minerals in the body, their metabolism and homestenic	Community Medicine	Dissection/Pra B.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of	Dural Venus sinuses A n C) Tutorial "PY10.6 Describe and discuss Spinal cord, its functions, lesion & sensory disturbances"	DOAP - Norma Occipitals AN Dissection/Practical - Dural fold & DOAP Batch B PY 10.11Clinical Examination of Motor System-I Batch C Hematology Revision	2( Dissection/Practical - Removal of brain Dural Venus sinuses AN 30.3, AN 30.4 Cavernous Sinuses AN 30.4 Cavernous Sinuses AN 30.3, AN 30.4 Cavernous Sinuses AN 30.4 Cavernous Sinus Sinus Sinus Sinus Sinus Sinus Sinus Sinus Sinu
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Second Second Second Third Third Third Third Third Third Third Fourth Fourth Fourth Fourth Fourth Fourth Fourth Fourth Fifth Fifth	06/03/24 07/03/24 08/03/24 09/03/24 10/03/24 11/03/24 13/03/24 15/03/24 15/03/24 15/03/24 15/03/24 18/03/24 20/03/24 22/03/24 22/03/24 22/03/24 22/03/24	Thursday Friday Saturday Saturday Wednesday Tuesday Friday Friday Friday Monday Monday Tuesday Wednesday Saturday Saturday Sunday Monday	Internal Assessment II - Theory- MAHASHIVARATRI - HOLIDAY Internal Assessment II - Practica Internal Assessment II - Practica Lec - Dural fold & Dural Venus s 8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pituitary gland, thyroid gland, parathyroid gland, adrenal gland, parathyroid gland, adrenal gland, parathyroid gland, adrenal gland, parathyroid gland, thyroid gland, parathyroid gland, thyroid gland, parathyroid gland, thyroid gland, parathyroid gland, therim testoolism and homeostasis in the body, their metabolism and homeostasis in the body, their metabolism and homeostasis"" Lec - Occulomotor, trochler & Ab "LEC 1 BI 6.11, 6.12, 5.2 heme Synthesis and Porphyrias Describe and discuss functions of proteins and structurefunction relationships in relevant areas e.g. hemoglobin pathies" DHULIVANDAN - HOLIDAY "LEC 2 BI 6.11, 6.12, 5.2 heme Synthesis and Porphyrias Describe and discuss functions of proteins and structurefunction relationships in relevant areas e.g. hemoglobin and selected hemoglobin and selected	Community Medicine Community Me	Cal - Dural fold & (Batch Dissection/Pra 8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of effect of altered (hypo and hyper) secretion of pluitary gland, thyroid gland, parathyroid gland, adrenal gland, pancreas and hypothalamus jon/Practical - La 6 - Occulomotor, tro Batch C BI 11.11 calcium PY 7.5 Describe the renal regulation of fluid and electrolytes and acid base balance Practical - Ant. Tr PY10.7 Describe and discuss functions of cerebral cortex,	Dural Venus sinuses       A         Dural Venus sinuses       A         C)       Tutorial         TPY10.6 Describe and discuss Spinal cord, its functions, lesion & sensory disturbances"       AN 3'         Crimal Apparatus       AN 3'         Demonstrate estimation of and phosphorous       AN 3'         Demonstrate estimation of and phosphorous       AN 3'         B.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pituitary gland, parceas and hypothalamus riangle of neck       AN 32.1         PY 7.6 Describe the innervations of urinary bladder, physiology of       AN 32.1	DOAP - Norma Occipitals       AN         Dissection/Practical - Dural fold 8       DOAP Batch B PY 10.11Clinical Examination of Motor System-I Batch C Hematology Revision         DOAP Norma basalis - I AN 26.2       DOAP Norma basalis - I AN 26.2         DOAP Norma basalis - I AN 26.2       DOAP Batch C PY 10.11Clinical Examination of Motor System-I Batch C PY 10.11Clinical Examination of Motor System-I Batch A Hematology Revision         DOAP - Norma basalis - I/       AN         DOAP - Interior of Scalp       AN         DOAP - Interior of Scalp       AN         DOAP Batch A Revision -Cardiac Amphibian graphs       Cardiac Amphibian graphs	24       Dissection/Practical - Removal of brain         Dural Venus sinuses       AN 30.3, AN 30.4 Cavernous Sinuses         Batch A BI 11.11 Demonstrate estimation of calcium and phosphorous       AN 31.1, AN 31.3.         Dissection/Practical - Extra ocular muscle       AN 31.1, AN 31.3.         Batch B BI 11.11 Demonstrate estimation of calcium and phosphorous       AN 32.1, AN 32.2         21       Dissection/Practical - Ant. Triangle of neck       AN 32.1, AN 32.2         22       Dissection/Practical - Ant. Triangle of neck       AN 32.1, AN 32.2         33       Batch A -BI 11.12 PA 25.1 Estimation of serum Bilirubin       AN 33.1, AN         44       Comparison       AN 33.1, AN
Second Second Second Third Third Third Third Third Third Third Third Fourth Fourth Fourth Fourth Fourth Fourth Fourth Fourth Fourth	06/03/24 07/03/24 08/03/24 09/03/24 11/03/24 11/03/24 13/03/24 13/03/24 15/03/24 15/03/24 15/03/24 17/03/24 18/03/24 20/03/24 20/03/24 22/03/24 22/03/24 22/03/24	Thursday Friday Saturday Sunday Tuesday Wednesday Thursday Friday Friday Sunday Monday Monday Thursday Friday Sunday Monday Thursday Friday Tuesday Wednesday	Internal Assessment II - Theory- MAHASHIVARATRI - HOLIDAY Internal Assessment II - Practica Internal Assessment II - Practica International Assessment II - Practica Internation II Describe Internation II Describe And Internat Assessment II - Practica Interlay Internation II Describe Interlay Internation II Describe Interlay Internation II Describe Intelevant areas e.g. hemoglobin and selected hemoglobin and selected	Community Medicine Community Me	Cal - Dural fold & (Batch Dissection/Pra 8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pituitary gland, thyroid gland, parathyroid gland, pancreas and hypothalamus on/Practical - La 6 6 - Occulomotor, tro Batch C BI 11.11 calcium PY 7.5 Describe the renal regulation of fluic and electrolytes and acid base balance Practical - Ant. Tr PY10.7 Describe and discuss functions of cerebral cortex, basal ganglia, thalamus,	Dural Venus sinuses       A         Dural Venus sinuses       A         C)       Tutorial         TPY10.6 Describe and discuss Spinal cord, its functions, resultant       The second seco	DOAP - Norma Occipitals       AN         Dissection/Practical - Dural fold &         DOAP Batch B PY 10.11Clinical         Examination of Motor System-I         Batch C Hematology Revision         DOAP Batch C PY 10.11Clinical         Examination of Motor System-I         Batch C PY 10.11Clinical         Examination of Motor System-I         Batch A Hematology Revision         DOAP Batch B Clinical Examination         DOAP - Norma basalis - 1/         AN         DOAP Batch B Clinical Examination of Motor System-II Batch A Hematology Revision         DOAP - Norma basalis - 1/         AN         DOAP Batch B Clinical Examination of Motor System -II Batch C Revision -Cardiac Amphibian graphs         DOAP - Interior of Scalp       AN	24       Dissection/Practical - Removal of brain         24       Dissection/Practical - Removal of brain         25       Batch A BI 11.11 Demonstrate estimation of calcium and phosphorous         26       Dissection/Practical - Extra ocular muscle AN 31.1, AN 31.3.         27       Dissection/Practical - Extra ocular muscle AN 31.1, AN 31.3.         28       Batch B BI 11.11 Demonstrate estimation of calcium and phosphorous         29       Dissection/Practical - Ant. Triangle of neck AN 32.1, AN 32.2         20       Batch A -BI 11.12 PA 25.1 Estimation of serum Bilirubin         29       Saction/Practical - Temporal & Infratemporal region AN 33.1, AN Batch B -BI 11.12 PA 25.1 Estimation of serum Bilirubin
Second Second Second Third Third Third Third Third Third Third Fourth Fourth Fourth Fourth Fourth Fourth Fourth Fourth Fifth Fifth	06/03/24 07/03/24 08/03/24 09/03/24 11/03/24 11/03/24 13/03/24 13/03/24 15/03/24 15/03/24 15/03/24 17/03/24 18/03/24 20/03/24 21/03/24 22/03/24 22/03/24 22/03/24 22/03/24	Thursday Friday Saturday Saturday Tuesday Wednesday Friday Friday Sunday Monday Thursday Friday Thursday Friday Saturday Sunday Monday Thursday Friday Tuesday Wednesday	Internal Assessment II - Theory- MAHASHIVARATRI - HOLIDAY Internal Assessment II - Practical Internal Assessment II - Practical Internation Applications Internal III Describe And discuss functions In relevant areas e.g. hemoglobin and selected hemoglobin and selected hemoglobin and selected hemoglobin and selected hemoglobin and selected hemoglobin and selected hemoglobin and selected hemoglobin and selected hemoglobin and selected hemoglobin and sel	Community Medicine     Community Medicine     Community Medicine     Community Medicine     Lec - Cavernous Sinuses A     DOAP Batch A PY     10.11Clinical Examination of     Motor System-I Batch B     Hematology Revision     Lec - Extra ocular muscle A     PY7.3Describe the mechanism     of urine formation involving     processes of filtration,tubular     reabsorption     &secretionconcentration and     diluting mechanism     diluting mechanism     Lec - Ant. Triangle of neck     DOAP Batch A Clinical     Examination of Motor System -     II Batch B Revision -Cardiac     Amphibian graphs     "PY10.6 Describe and discuss     Spinal cord, its functions, lesion     & secretion;concentration substances"     "PY10.6 Describe and discuss     Spinal cord, its functions, lesion     & secretion; Concenter the tests that are commonly done     in clinical practice     to assess the functions of	Cal - Dural fold & (Batch Dissection/Pra 8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) pituitary gland, actions, regulation and effect of altered (hypo and hyper) pituitary gland, parathyroid gland, adrenal gland, adrenal gland, darenal gland, darenal gland, darenal gland, darenal gland, darenal gland, darenal gland, darenal gland, darenal gland, carenal gland, carenal gland, carenal gland, base balance Practical - Ant. Tr PY10.7 Describe and discuss functions of cerebral cortex, basal ganglia, thalamus, hypothalamus, cerebellum and	Dural Venus sinuses       A         Dural Venus sinuses       A         C       Tutorial         retical - Removal of Brain       PY10.6 Describe and discuss Spinal cord, its functions, lesion & sensory disturbances"         disturbances       AN 3         crimal Apparatus       AN 3         ochler & Abducent Nerve       An 3         Demonstrate estimation of and phosphorous       An 3         disturbances       An 3         Demonstrate estimation of and phosphorous       An 3         Demonstrate estimation of and phosphorous       An 3         PY 7.6 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pituitary gland, hyroid gland, parathyroid gland, parathyroid gland, actrenal gland, parcreas and hypothalamus         PY 7.6 Describe the innervations of urinary bladder, physiology of micturition and its abnormalities, PY 7.9         Describe cystometry and discording the synthesis secretion of pituitary gland, hypothalamus	DOAP - Norma Occipitals AN Dissection/Practical - Dural fold 8 DOAP Batch B PY 10.11Clinical Examination of Motor System-I Batch C Hematology Revision DOAP Norma basalis - 1 AN 26.2 DOAP Batch C PY 10.11Clinical Examination of Motor System-I Batch A Hematology Revision DOAP - Norma basalis - 1/ AN DOAP - Norma basalis - 1/ AN DOAP Batch B Clinical Examinati of Motor System -II Batch C Revision -Cardiac Amphibian graphs DOAP - Interior of Scalp AN DOAP Batch A Revision -Cardiac Amphibian graphs	24       Dissection/Practical - Removal of brain         Dural Venus sinuses       AN 30.3, AN 30.4 Cavernous Sinuses         Batch A Bi 11.11 Demonstrate estimation of calcium and phosphorous         Dissection/Practical - Extra ocular muscle       AN 31.1, AN 31.3, Batch B Bi 11.11 Demonstrate estimation of calcium and phosphorous         2       Dissection/Practical - Ant. Triangle of neck       AN 32.1, AN 32.2         2       Batch A -Bi 11.12 PA 25.1 Estimation of serum Bilirubin         6       action/Practical - Temporal & Infratemporal region       AN 33.1, AN         Batch B -Bi 11.12 PA 25.1 Estimation of serum Bilirubin       AN 33.1, AN
Second Second Second Third Third Third Third Third Third Third Fourth Fourth Fourth Fourth Fourth Fourth Fourth Fourth Fourth Fifth	06/03/24 07/03/24 08/03/24 09/03/24 10/03/24 11/03/24 13/03/24 15/03/24 15/03/24 15/03/24 15/03/24 18/03/24 20/03/24 21/03/24 22/03/24 22/03/24 22/03/24 22/03/24 22/03/24	Thursday Friday Saturday Saturday Tuesday Wednesday Friday Friday Friday Monday Monday Wednesday Wednesday Saturday Saturday Wednesday Thursday Friday	Internal Assessment II - Theory- MAHASHIVARATRI - HOLIDAY Internal Assessment II - Practical Internal Assessment II - Practical Lec - Dural fold & Dural Venus s 8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pituitary gland, thyroid gland, parathyroid gland, adrenal gland, pancreas and hypothalamus Lec - Systemic HistologyAN 43.3 Lec - Systemic HistologyAN 43.3 I he body, their metabolism and homeostasis in the body, their metabolism and homeostasis in relevant areas e.g. hemoglobin and selected hemoglobin and select	Community Medicine     Community Medicin	Cal - Dural fold & (Batch Dissection/Pra 8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) pituitary gland, attions, regulation and effect of altered (hypo and hyper) pituitary gland, parathyroid gland, adrenal gland, darenal gland, darenal gland, darenal gland, darenal gland, darenal gland, darenal gland, darenal gland, darenal gland, carcias and hypothalamus on/Practical - La 6 - Occulomotor, tro Batch C BI 11.111 calcium PY 7.5 Describe the renal regulation of fluic and electrolytes and acid base balance Practical - Ant. Tr PY10.7 Describe and discuss functions of cerebral cortex, basal ganglia, thalamus, cerebellum and limbic system anc	Dural Venus sinuses       A         Dural Venus sinuses       A         C       Tutorial         retical - Removal of Brain       PY10.6 Describe and discuss Spinal cord, its functions, lesion & sensory disturbances"         discuss Spinal cord, its functions, lesion & sensory disturbances       AN 3         crimal Apparatus       AN 3         Demonstrate estimation of and phosphorous       AN 3         Demonstrate estimation of and phosphorous       Griman Apparatus         Demonstrate estimation of and phosphorous       AN 3         PY 7.6 Describe the synthesis, secretion, transport, physiological ad thypothalamus riangle of neck       AN 32.1         PY 7.6 Describe the innervations of urinary bladder, physiology of maingle of neck       AN 32.1         PY 7.6 Describe the innervations of urinary bladder, physiology of maingle of neck       AN 32.1         PY 7.6 Describe the innervations of urinary bladder, physiology of maingle of neck       AN 32.1         PY 7.6 Describe the innervations of urinary bladder, physiology of mainspiele cystometry and discuss the normal       AN 32.1	DOAP - Norma Occipitals AN Dissection/Practical - Dural fold & DOAP Batch B PY 10.11Clinical Examination of Motor System-I Batch C Hematology Revision DOAP Norma basalis - 1 AN 26.2 DOAP Batch C PY 10.11Clinical Examination of Motor System-I Batch A Hematology Revision DOAP - Norma basalis - 1/ AN DOAP Batch B Clinical Examinati of Motor System -II Batch C Revision -Cardiac Amphibian graphs DOAP - Interior of Scalp AN DOAP Batch A Revision -Cardiac Amphibian graphs	24       Dissection/Practical - Removal of brain         Dural Venus sinuses       AN 30.3, AN 30.4 Cavernous Sinuses         Batch A BI 11.11 Demonstrate estimation of calcium and phosphorous       Dissection/Practical - Extra ocular muscle         Dissection/Practical - Extra ocular muscle       AN 31.1, AN 31.3.         Batch B BI 11.11 Demonstrate estimation of calcium and phosphorous       AN 32.1, AN 32.2         20       Batch A -BI 11.12 PA 25.1 Estimation of serum Bilirubin         6. action/Practical - Temporal & Infratemporal region       AN 33.1, AN         Batch B -BI 11.12 PA 25.1 Estimation of serum Bilirubin       AN 33.1, AN
Second Second Second Third Third Third Third Third Third Third Fourth Fourth Fourth Fourth Fourth Fourth Fourth Fourth Fourth Fifth Fifth Fifth	06/03/24 07/03/24 08/03/24 09/03/24 10/03/24 12/03/24 13/03/24 13/03/24 15/03/24 15/03/24 15/03/24 17/03/24 18/03/24 20/03/24 22/03/24 22/03/24 22/03/24 22/03/24 22/03/24	Thursday Friday Saturday Saturday Wednesday Tuesday Friday Friday Friday Monday Monday Monday Monday Thursday Friday Tuesday Wednesday Wednesday	Internal Assessment II - Theory - MAHASHIVARATRI - HOLIDAY Internal Assessment II - Practical Internal Assessment II - Practical Lec - Dural fold & Dural Venus s 8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pituitary gland, thyroid gland, parathyroid gland, adrenal gland, parathyroid gland, adrenal gland, parathyroid gland, adrenal gland, parathyroid gland, thyroid gland, parathyroid gland, thyroid gland, parathyroid gland, thyroid gland, parathyroid gland, therim testoolism and homeostasis in the body, their metabolism and homeostasis in the body, their metabolism and homeostasis"" Lec - Occulomotor, trochler & Ab 981 6.9/6.10 Mineral IV Describe the functions of various minerals in the body, their metabolism and homeostasis"" Lec - Occulomotor, trochler & Ab 991 6.9/6.10 Mineral IV Describe the function relationships in relevant areas e.g. hemoglobin and selected hemoglobin and	Community Medicine     Community Medicine     Community Medicine     Community Medicine     Community Medicine     Lec - Cavernous Sinuses A     DOAP Batch A PY     10.11Clinical Examination of     Motor System-I Batch B     Hematology Revision     Lec - Extra ocular muscle A     PY7.3Describe the mechanism     of urine formation involving     processes of filtration,tubular     reabsorption     &secretionconcentration and     diluting mechanism     diluting mechanism     Clec Systemic Embryology A     Examination of Motor System -     II Batch B Revision -Cardiac     Amphibian graphs     "PY10.6 Describe and discuss     Spinal cord, its functions, lesion     & sensory     disturbances"     "LEC 1 BI6.13, 6.14. Liver     Function Tests Describe the     tests that are commonly done     in clinical practice     to assess the functions of     these organs"	Cal - Dural fold & (Batch Dissection/Pra 8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pituitary gland, thyroid gland, gland, adrenal gland, pancreas and hypo thalamus ion/Practical - La 6 - Occulomotor, tro Batch C BI 11.11 calcium PY 7.5 Describe the renal regulation of fluic and electrolytes and acid base balance Practical - Ant. Tr PY10.7 Describe and discuss functions of cerebral cortex, basal gangla, hypothalamus, cerebellum and limbic system and their abnormalitie	Dural Venus sinuses       A         n C)       Tutorial         "PY10.6 Describe and discuss Spinal cord, its functions, lesion & sensory disturbances"       A         crimal Apparatus       AN 3"         ochler & Abducent Nerve       Demonstrate estimation of and phosphorous         Demonstrate estimation of and phosphorous       AN 3"         & S.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of piluitar, parathyroid gland, afrenal gland, pancreas and hypothalamus frangle of neck       AN 32.3"         PY 7.6 Describe the innervations of urinary bladder, physiology of micturitoi and its abnormalities, PY 7.9 Describe cystometry and discuss the normal cystometrogram	DOAP - Norma Occipitals       AN         Dissection/Practical - Dural fold &       DOAP Batch B PY 10.11Clinical         Examination of Motor System-I       Batch C Hematology Revision         DOAP Datch B PY 10.11Clinical       Examination of Motor System-I         Batch C Hematology Revision       DOAP Batch C PY 10.11Clinical         Examination of Motor System-IB       Batch C PY 10.11Clinical         Examination of Motor System-IB       Batch A Hematology Revision         DOAP - Norma basalis - 1/       AN         DOAP Batch B Clinical Examination of Motor System - 1I       Batch A Revision - Cardiac Amphibian         graphs       DOAP Batch C Clinical       AN         DOAP Batch A Revision - Cardiac       Amphibian graphs       AN	2       Dissection/Practical - Removal of brain         2       Dissection/Practical - Removal of brain         Batch A BI 11.11 Demonstrate estimation of calcium and phosphorous       AN 30.3, AN 30.4 Cavernous Sinuses         Dissection/Practical - Extra ocular muscle       AN 31.1, AN 31.3, AN 30.4 Cavernous Sinuses         Dissection/Practical - Extra ocular muscle       AN 31.1, AN 31.3, AN 30.4 Cavernous Sinuses         2       Dissection/Practical - Extra ocular muscle       AN 31.1, AN 31.3, AN 32.1, AN 32.2         2       Dissection/Practical - Ant. Triangle of neck       AN 32.1, AN 32.2         3       Batch A -BI 11.12 PA 25.1 Estimation of serum Bilirubin       AN 33.1, AN 34.1, AN 34.

5101	00/00/04	Octoreday	PY 8.1 Describe the physiology of bone and calcium	Batch A Endocrine Batch B Revision Batch C -BI 11.12 PA 25.1 Estimation of Serum Bilirubin					
Fifth Sixth	30/03/24 31/03/24	Saturday Sunday	metabolism	Skeletal Amphibian Graphs			[	"LEC 1 BI 4.2 Lipid Metabolisam I	
First	01/04/24	Monday	Lec - Systemic HistologyAN 43.3	Lec - TM Joint AN 33.3, AN	tical -Temporal & I	nfratemporal region Al		Describe the processes involved in digestion and absorption of dietary lipids and also the key features of their metabolism Digestion, absorption and transport of lipids along with abnormalities like lipid malabsorption."	Dissection/Practical - TM Joint AN 33.3, AN 33.5
First	02/04/24	Tuesday	LEC 2 BI 6.14, 11.17 Laboratory reports Interpretation of Jaundice. Describe the tests that are commonly done in clinical practice to assess the functions of these organs"	PY8.3 Describe the physiology of Thymus & Pineal Gland	PY 7.7 Describe artificial kidney, dialysis and renal transplantation (VI-GM)	PY10.7 Describe and discuss functions of cerebral cortex, basal ganglia, thalamus, hypothalamus, cerebellum and limbic system and their abnormalitie		Batch B Endocrine Photographs Batch C Revision Skeletal Amphibian Graphs	Batch A- BI 11.9 Estimation of HDL BI 11.10 IM 2.12 Estimation of T G ( Lipid profile)
First	04/04/24	Thursday	PY10.13 Describe and discuss perception of smell and taste sensation	LEC 3 ysterine Liner(utgy/it a "LEC 2 BI 4.2 Lipid Metabolisam II Metabolism of fatty acids ( $\beta$ -oxidation of even and odd carbon fatty acids), regulation, energetics and disorders associated with oxidation of fatty acids,"	SDL - 9 Applied of Endocrine system	PY10.7 Describe and discuss functions of cerebral cortex, basal ganglia, thalamus, hypothalamus, cerebellum and limbic system and their abnormalitie		Batch C Endocrine Mariouser a Batch A Revision Skeletal Amphibian Graphs	Batch B- BI 11.9 Estimation of HDL BI 11.10 IM 2.12 Estimation of T G ( Lipid profile)
First	05/04/24	Friday	Lec-Submandibular gland & Sut PY9.1 Describe and discuss sex determination; sex differentiation and their abnormities and outline psychiatry and practical implication of	Lec - Anomalies of pelvis with C Batch A and B Revision of Clinical Examination	Batch C- Bl 11.9 B Batch C- Bl 11.9 B Bl 11.10 IM 2.12 B profile)	d & Submandibular ganglio		DOAP -Cervical Vertebra ( Typical 8	factical - Submandibular gland & Submandibular ganglion AN 3
First Second	06/04/24 07/04/24	Saturday Sunday	sex determination.					"AETCOM MODULE 1.4Foundatio	n of Communication
Second	08/04/24	Monday	Lec - Systemic Histology AN 43.	Lec - Deep Cervical fascia	Acal - Deep Cervica	al fascia AN 35.1 A		PY8.5 Describe the metabolic and endocrine consequences of obesity & metabolic syndrome, Stress response. Outline the psychiatry component pertaining to metabolic syndrome	Dissection/Practical - Deep Cervical fascia AN 35.1 AN 35
Second Second	09/04/24 10/04/24 11/04/24	Wednesday	Lec - Glassopharyngial, Assessa	Lec - Systemic EmbryologyAN 4	ssopharyngial, As	sessary Hypoglossal nerve		DOAP - Int. Jugular & brachial ceph	Dissection/Practical - Int. Jugular & brachial cephalic veinAN 35.4
Second Second	<u>11/04/24</u> 12/04/24	Friday Friday	KAMJAN EII     KAMJAN     KA	Lec - Vagous nerve AN 35. DOAP Batch A PY 10.17Cilinical Examination of eyes and II,III,IV and VI cranial nerves.Batch B PY 11.10Interpretation of Growth Charts	<mark>(tical - Facial Nerv</mark> (Batch C) Tutorial	e AN 35.7, Vagous ner		DOAP - Temporal bone AN 26	Dissection/Practical - Branch of Ext. Carotid arteryAN 32.2
Third	13/04/24	Sunday	Lec - Systemic HistologyAN 43.3	I ec. Sub-clavican – artery Acc	vican – arteny Acc	assony Nerve AN 35			SDL - Organ transplantation
Thira	15/04/24	wonday	"LEC 4 BI 4.2/4.7 Lipid metabolism IV In brief Cholesterol biosynthesis- site & organs, precursors, key enzymes, product formed & regulatory step, metabolic fate & excretion and Lipoprotein Metabolism"	PY9.3 Describe male reproductive system: functions of testis and control of spermatogenesis & factors modifying it and outline its association with psychiatric illness	PY10.7 Describe and discuss functions of cerebral cortex, basal ganglia, thalamus, hypothalamus, cerebellum and limbic system and their	VPV10.17 Describe and discuss functional anatomy of eye, physiology of image formation, physiology of vision including colour vision, refractive errors, colour blindness, physiology of pupil and linbt		DOAP Batch B PY 10.17Cilinical Examination of eyes and II,III,IV and VI cranial nerves.Batch C PY 11.10Interpretation of Growth Charts	BI11.16 Immunodiffusion Batch A
Third Third	16/04/24 17/04/24	Tuesday Wednesday	Ramnavami - Holiday		abnormalitie	reflex"			
Third	18/04/24	Thursday	"LEC 5 BI 4.2/4.7 Lipid metabolism V In brief Cholesterol biosynthesis- site & organs, precursors, key enzymes, product formed & regulatory step, metabolic fate & excretion and Lipiprotein Metabolism"	ECE-2 BIOCHEMIS	TRY- OBSTRUCTI	VE JAUNDICE		DOAP Batch C PY 10.17Cilinical Examination of eyes and II,III,IV and VI cranial nerves.Batch A PY 11.10Interpretation of Growth Charts	BI11.16 Immunodiffusion Batch B
Third	20/04/24	Saturday	PY9.3 Describe male reproductive system: functions of testis and control of spermatogenesis & factors modifying it and outline its association with psychiatric illness	Batch A PY 10.11 Clinical Examination of cerebellar functions Batch B Clinical Examination of other Cranial Nerves.	BI11.16 Immunoc	liffusion Batch C		Family Adoption Program Visit - 7	
Fourth	21/04/24	Sunday		Lec - Para nasal air sinuses	Dissection/Practic	al - Para nasal air sinuses		ECE, acity	
Fourth	23/04/24	Tuesday	"LEC Systemic installogy Average "LEC 6 BI 4.2 Lipid Metabolism VI Formation & fate of ketone bodies, its significance, regulation and associated disorders like ketosis"	Model	Making Competetic	n or.2, 37.3		Batch B PY 10.11 Clinical Examination of cerebellar functions Batch C Clinical Examination of other Cranial Nerves.	BI 11.16 Elisa BI11.16 DNA isolation Batch A
Fourth	24/04/24	Wednesday	Lec - Pharynx AN 36.2 to A	43.4	PY10.7 Describe	AN 36.5 PY10.17 Describe and		DOAP - Maxilla, Occipital AN 20 Batch C PY 10.11 Clinical	Dissection/Practical - Pharynx AN 36.2 to AN 36.5
Fourth	25/04/24	Thursday	PY10.7 Describe and discuss functions of cerebral cortex, basal ganglia, thalamus, hypothalamus, cerebellum and limbic system and their abnormalitie	"BI 6.1 Integration and starvation 1 Discuss the metabolic processes that take place in specific organs in the body in the fed and fasting states."	and discuss functions of cerebral cortex, basal ganglia, thalamus, hypothalamus, cerebellum and limbic system and their abnormalitie	discuss functional anatomy of eye, physiology of eye, physiology of vision including colour vision, refractive errors, colour blindness, physiology of pupil and light reflex <sup>*</sup>		Examination of cerebellar functions Batch A Clinical Examination of other Cranial Nerves.	BI 11.16 Elisa BI11.16 DNA isolation Batch B
Fourth	26/04/24 27/04/24	Friday Saturday	Lec - Lat. Wall of NoseAN 37.1 BI 6.1Integration and starvation 2 Discuss the metabolic processes that take place in specific organs in the body in the fed and fasting states.	Lec - Nesal SeptumAN 37.1 DOAP Batch A PY 9.9 Semen Analysis and Pregancy Test Batch B PY 10.17 Perimetry	Dissection/Pra BI 11.16 Elisa BI11.16 DNA isola Batch C	actical -Nose AN 37.1		DOAP -Ear & Auditory TubeAN 40.1	Dissection/Practical - Nose AN 37.1
Fifth Fifth	28/04/24 29/04/24	Sunday Monday	Lec - Systemic Histology AN	Lec - Middle earAN 40.1 to AN	ection/Practical - N	Aiddle earAN 40.1 to AN 4			SDL - Gait and Posture
Fifth First	30/04/24 01/05/24	Tuesday Wednesday	"BI 6.7 water and electrolyte 1 Describe the processes involved in maintenance of normal pH, water & electrolyte balance of body fluids and the derangements associated with these." MAHARASTRA DIN - HOLIDAY	AETCOM MODULE 1.4Founda	PY9.4 Describe female reproductive system: (a) functions of ovary and its control; (b) menstrual cycle - hormonal, uterine and ovarian changes	PY10.17 Describe and discuss functional anatomy of eye, physiology of image formation, physiology of vision including colour vision, refractive errors, colour blindness, physiology of pupil and light reflex*		DOAP Batch B PY 9.9 Semen Analysis and Pregancy Test Batch C PY 10.17 Perimetry	BI11.16 ISE electrolyte analyzer Batch A
			PY9.4 Describe female reproductive system: (a) functions of ovary and its control; (b) menstrual cycle hormonal, uterine and ovarian changes	"BI 6.7 water and electrolyte 2 Describe the processes involved in maintenance of normal pH, water & electrolyte balance of body fluids and the derangements associated with these."	Pert0.17 Describe and discuss functional anatomy of eye, physiology of image formation, physiology of vision including colour vision, refractive errors, colour blindness, physiology of pupil and light	PY10.8 Describe and discuss behavioural and EEG characteristics during sleep and mechanism responsible for its production		UOAP Batch C PY 9.9 Semen Analysis and Pregancy Test Batch A PY 10.17 Perimetry	BI11.16 ISE electrolyte analyzer Batch B
First	02/05/24	Thursday			retiex"				

			SDL 10 PY9.6 Enumerate the	DOAP Batch A PY 10.12 EEG		38.;	DOAP - Sub occipital triangle & cont	Dissection/Flactical - Larynxain 30.1 to Ain 30.3
			and female. Discuss	Batch B Assessment of Certifiable competencies	BI11.16 ISE electrolyte analyzer Batch		Just A Minute with concept cleara	nce
First	04/05/24	Saturday Sunday	disadvantages					
Gecond	03/03/24	ounday					PY 11.1 & PY 11.2 Describe and discuss mechanism of temperature	
							regulation, Describe and discuss adaptation to altered temperature	
Second	06/05/24	Monday	Lec - Systemic Histology AN	Lec - Surface & X-ray of HNFAN	on/Practical - Surface & X-ray of HNFAN	43.	(heat and cold) DOAP Batch B PY 10.12 EEG	ECE/AETCOM
				PY9.8 Describe and discuss	"PY10.17 Describe and		Batch C Assessment of Certifiable competencies	
			BL6 7Acid Base balance 1	the physiology of pregnancy, parturition & lactation and	discuss functional			
			Describe the processes involved in maintenance of normal pH.	outline the psychology and psychiatry-disorders associated	anatomy of eye, physiology of PY 11.3 Describe ar	t l		
			water & electrolyte balance of body fluids and the	hormonal changes and their	physiology of fever, cold injuries ar	t L		BI 11.16 ABG analyzer Batch A
			derangements associated with these.	perimenopause and menopause and PV9 12	colour vision,			
				Discuss the common causes of	colour blindness,			
Second	07/05/24	Tuesdav		IVF	pupil and light reflex"			
Second	08/05/24	Wednesday	Lec - CSF CirculationAN 56.2	Lec - Systemic Embryology AN 6	tion/Practical - Introduction of Neuroanate	my.	DOAP -Ext. Feature of Spinal cordA DOAP Batch C PY 10.12 EEG	Dissection/Practical - Ext. Feature of Spinal cordAN 57.1
Second	09/05/24	Thursday	SDL4,5- Mode	el competition	"AETCOM MODULE 1.3Doctor-Patient	Rel	Batch A Assessment of Certifiable competencies	BI 11.16 ABG analyzer Batch B
Second	10/05/24	Friday	Lec - Spinal Cord Ext. features F BI 6.7Acid Base balance 2	Lec - Ascending & descending. Batch A -Revision of Clinical	Spinal Cord Ext. features F.S./ blood sup	oly	DOAP - Int.and ext. Aspect of medul	ection/Practical - Int.and ext. Aspect of medulla AN 58.2, 58.1,
			in maintenance of normal pH,	Calculations	BI 11 16 ABG analyzer Batch C			
			body fluids and the derangements associated with		Birnino Abo analyzor Baton o			
Second Third	11/05/24 12/05/24	Saturday Sunday	these."				Family Adoption Program Visit - 8	
							PY11.11 Discuss the concept, criteria for diagnosis of Brain death	
Third	13/05/24	Monday	Lec - Systemic HistologyAN 64.1	Lec -Ext. Feature of Pons & App	Feature of Pons & Applied AN 59.1, In	t. A	and its implications	Ext. Feature of Pons & Applied AN 59.1, Int. Aspect of pons
			BI 6.7 Acid Base balance 3	PY10.9 Describe and discuss the physiological basis of	PY10.15 Describe and		Batch B -Revision of Clinical Batch C Revision of Calculations	
			in maintenance of normal pH,	memory, learning and speech	functional PY11.6 Describe			Potch A SCD PI 11 23 Energy content of food
			body fluids and the		anatomy of ear and auditory pottwaya 8	<b>,</b>		Batch A SGD BI 11.23 Energy content of food
Third	14/05/24	Tuesday	these."		physiology of bearing			
Third	15/05/24	Wednesday	Lec - Int. Aspect of mid brain "BI7.2 Mol bio 1 (Replication of	Lec - Systemic Embryology AN 6	t of mid brain AN61.1, , Ext. Feature	of r	DOAP - Ext. features of Cerebellum Batch C - Revision of Clinical Batch	Dissection/Practical - Ext. features of Cerebellum AN 60.1
			DNA) Describe the processes involved in replication & repair				A Revision of Calculations	
			of DNA and the transcription & translation					Batter D DD DI 11.23 Energy content of food
Third Third	16/05/24 17/05/24	Thursday Friday	mechanisms." Lec - Sulci & gyri of Cerebral cort	Lec -Functional area of Cerebra	/Practical - Sulci & gyri of Cerebral corte:		DOAP - 4th AN63.1	Dissection/Practical - 4th ventricle AN63.1
			PY10.9 Describe and discuss	DOAP (Batch A, Batch B) - Assessment of Certifiable			"BI 7.2 Mol bio 2 (Transcription) Describe the processes involved in	
			the physiological basis of memory, learning	competencies	Batch C SGD BI 11.23 Energy content of	000	replication & repair of DNA and the transcription & translation	
Third	18/05/24	Saturday	and speech				mechanisms.	
Fourth	20/05/24	Monday						
Fourth	22/05/24	Wednesday Thursday						
Fourth Fourth	24/05/24 25/05/24	Friday Saturday			s	ummer Vacation		
Fifth Fifth	26/05/24 27/05/24	Sunday Monday						
Fifth	28/05/24	Tuesday						
Fifth	29/05/24	Wednesday						
Fifth Fifth Fifth	29/05/24 30/05/24 31/05/24	Wednesday Thursday Friday	Lec - Thalamus AN62.5	Lec - Cranial N. nuclei & function	Dissection/Practical - Thalamus AN6	2.5	DOAP - 3rd ventricle AN63.1	Dissection/Practical - 3rd ventricle AN63.1
Fifth Fifth Fifth	29/05/24 30/05/24 31/05/24	Wednesday Thursday Friday	Lec - Thalamus AN62.5 PY10.15 Describe and discuss functional anatomy of ear and	Lec - Cranial N. nuclei & function DOAP (Batch A, Batch B) - Assessment of Certifiable competencies	Dissection/Practical - Thalamus AN6	2.5	DOAP - 3rd ventricle AN63.1	Dissection/Practical - 3rd ventricle AN63.1
Fifth Fifth Fifth First	29/05/24 30/05/24 31/05/24 01/06/24	Wednesday Thursday Friday Saturday	Lec - Thalamus AN62.5 PY10.15 Describe and discuss functional anatomy of ear and auditory pathways & physiology of hearin	Lec - Cranial N. nuclei & function DOAP (Batch A, Batch B) - Assessment of Certifiable competencies	Dissection/Practical - Thalamus ANG (Batch C)-Tutorial	2.5	DOAP - 3rd ventricle AN63.1	Dissection/Practical - 3rd ventricle AN63.1 ECE 3 - Biochemistry PCR
Fifth Fifth Fifth First Second	29/05/24 30/05/24 31/05/24 01/06/24 02/06/24	Wednesday Thursday Friday Saturday Sunday	Lec - Thalamus AN62.5 PY10.15 Describe and discuss functional anatomy of ear and auditory pathways & physiology of hearin	Lec - Cranial N. nuclei & function DOAP (Batch A, Batch B) - Assessment of Certifiable competencies	Dissection/Practical - Thalamus AN6 (Batch C)-Tutorial	2.5	DOAP - 3rd ventricle AN63.1	Dissection/Practical - 3rd ventricle AN63.1 ECE 3 - Biochemistry PCR
Fifth Fifth Fifth First Second	29/05/24 30/05/24 31/05/24 01/06/24 02/06/24	Wednesday Thursday Friday Saturday Sunday	Lec - Thalamus AN62.5 PY10.15 Describe and discuss functional anatomy of ear and auditory pathways & physiology of hearin	Lec - Cranial N. nuclei & function DOAP (Batch A, Batch B) - Assessment of Certifiable competencies	Dissection/Practical - Thalamus AN6 (Batch C)-Tutorial	2.5	DOAP - 3rd ventricle AN63.1 SDL6- BI 8.4Describe the causes (including dietary habits), effects and health risks associated with	Dissection/Practical - 3rd ventricle AN63.1 ECE 3 - Biochemistry PCR
Fifth Fifth Fifth First Second	29/05/24 30/05/24 31/05/24 01/06/24 02/06/24	Wednesday Thursday Friday Saturday Sunday Monday	Lec - Thalamus AN62.5 PY10.15 Describe and discuss functional anatomy of ear and auditory pathways & physiology of hearin	Lec - Cranial N. nuclei & function DOAP (Batch A, Batch B) - Assessment of Certifiable competencies	Dissection/Practical - Thalamus ANG (Batch C)-Tutorial	2.5	DOAP - 3rd ventricle         AN63.1           SDL6- BI 8.4Describe the causes (including dietary habits), effects and health risks associated with being overweight/ obesity.Role of Lenting	Dissection/Practical - 3rd ventricle AN63.1 ECE 3 - Biochemistry PCR
Fifth Fifth Fifth First Second Second	29/05/24 30/05/24 31/05/24 01/06/24 02/06/24 03/06/24	Wednesday Thursday Friday Saturday Sunday Monday	Lec - Thalamus AN62.5 PY10.15 Describe and discuss functional anatomy of ear and auditory pathways & physiology of hearin Lec - Systemic Histology AN	Lec - Cranial N. nuclei & function DOAP (Batch A, Batch B) - Assessment of Certifiable competencies	Dissection/Practical - Thalamus ANG (Batch C)-Tutorial Dissection/Practical - Limbic System PY10.15 Describe and	2.5 N	DOAP - 3rd ventricle         AN63.1           SDL6- BI 8.4Describe the causes (including dietary habits), effects and health risks associated with being overweight/ obesity.Role of Leptin           Batch B PY 10.20 Clinical Examination of Hearing and	Dissection/Practical - 3rd ventricle AN63.1 ECE 3 - Biochemistry PCR Cranial N. nuclei & functional component AN 62.1
Fifth Fifth Fifth First Second Second	29/05/24 30/05/24 31/05/24 01/06/24 02/06/24 03/06/24	Wednesday Thursday Friday Saturday Sunday Monday	Lec - Thalamus AN62.5 PY10.15 Describe and discuss functional anatomy of ear and auditory pathways & physiology of hearin Lec - Systemic Histology AN BI 10.1 Oncogenesis 1 Describe the cancer initiation, promotion	Lec - Cranial N. nuclei & function DOAP (Batch A, Batch B) - Assessment of Certifiable competencies	Dissection/Practical - Thalamus ANG (Batch C)-Tutorial Dissection/Practical - Limbic System PY10.15 Describe and discuss functional	2.5 AN	SDL6- BI 8.4Describe the causes (including dietary habits), effects and health risks associated with being overweight/ obesity.Role of Leptin Batch B PY 10.20 Clinical Examination of Hearing and deafness Batch C Assessment of Certifiable competencies	Dissection/Practical - 3rd ventricle AN63.1 ECE 3 - Biochemistry PCR Cranial N. nuclei & functional component AN 62.1
Fifth Fifth Fifth First Second Second	29/05/24 30/05/24 31/05/24 01/06/24 02/06/24 03/06/24	Wednesday Thursday Friday Saturday Sunday Monday	Lec - Thalamus AN62.5 PY10.15 Describe and discuss functional anatomy of ear and auditory pathways & physiology of hearin Lec - Systemic Histology AN BI 10.1 Oncogenesis 1 Describe the cancer initiation, promotion oncogenes & oncogene activation. Also focus on p53 &	Lec - Cranial N. nuclei & function DOAP (Batch A, Batch B) - Assessment of Certifiable competencies Lec - Limbic System AN PY10.9 Describe and discuss the physiological basis of memory, learning	Dissection/Practical - Thalamus ANG (Batch C)-Tutorial Dissection/Practical - Limbic System PY10.15 Describe and discuss functional anatomy of ear and auditory	2.5 AN	DOAP - 3rd ventricle         AN63.1           SDL6- BI 8.4Describe the causes (including dietary habits), effects and health risks associated with being overweight/ obesity.Role of Leptin           Batch B PY 10.20 Clinical Examination of Hearing and deafness Batch C Assessment of Certifiable competencies	Dissection/Practical - 3rd ventricle       AN63.1         ECE 3 - Biochemistry PCR
Fifth Fifth First Second Second	29/05/24 30/05/24 31/05/24 01/06/24 02/06/24 03/06/24	Wednesday Thursday Friday Saturday Sunday Monday	Lec - Thalamus AN62.5 PY10.15 Describe and discuss functional anatomy of ear and auditory pathways & physiology of hearin Lec - Systemic Histology AN BI 10.1 Oncogenesis 1 Describe the cancer initiation, promotion oncogenes & oncogene activation. Also focus on p53 & apoptosis	Lec - Cranial N. nuclei & function DOAP (Batch A, Batch B) - Assessment of Certifiable competencies Lec - Limbic System AN PY10.9 Describe and discuss the physiological basis of memory, learning and speech	Dissection/Practical - Thalamus ANG (Batch C)-Tutorial Dissection/Practical - Limbic System PY10.15 Describe and discuss functional anatomy of ear and auditory pathways & physiology of	2.5 AN d	DOAP - 3rd ventricle         AN63.1           SDL6- BI 8.4Describe the causes (including dietary habits), effects and health risks associated with being overweight/ obesity.Role of Leptin           Batch B PY 10.20 Clinical Examination of Hearing and deafness Batch C Assessment of Certifiable competencies	Dissection/Practical - 3rd ventricle       AN63.1         ECE 3 - Biochemistry PCR
Fifth Fifth Fifth Second Second Second	29/05/24 30/05/24 31/05/24 01/06/24 02/06/24 03/06/24 03/06/24	Wednesday Thursday Friday Saturday Sunday Monday Monday Tuesday Wednesday	Lec - Thalamus AN62.5 PY10.15 Describe and discuss functional anatomy of ear and auditory pathways & physiology of hearin Lec - Systemic Histology AN BI 10.1 Oncogenesis 1 Describe the cancer initiation, promotion oncogenes & oncogene activation. Also focus on p53 & apoptosis Lec - Association and Commissuu PI40.2 Operations of the commissuu	Lec - Cranial N. nuclei & function DOAP (Batch A, Batch B) - Assessment of Certifiable competencies Lec - Limbic System AN PY10.9 Describe and discuss the physiological basis of memory, learning and speech Lec - Systemic Embryology AN 6	Dissection/Practical - Thalamus ANG (Batch C)-Tutorial Dissection/Practical - Limbic System PY10.15 Describe and discuss functional anatomy of ear and auditory pathways & physiology of hearin on/Practical - White matter of cerebral con	2.5 AN d g	DOAP - 3rd ventricle         AN63.1           SDL6- BI 8.4Describe the causes (including dietary habits), effects and health risks associated with being overweight/ obesity.Role of Leptin           Batch B PY 10.20 Clinical Examination of Hearing and deafness Batch C Assessment of Certifiable competencies           DOAP Projection fibre         AN 62.3	Dissection/Practical - 3rd ventricle AN63.1 ECE 3 - Biochemistry PCR Cranial N. nuclei & functional component AN 62.1 (Batch A) Revision and Journal logbook completion, Dissection/Practical - White matter of cerebral cortexAN62.3
Fifth Fifth Fifth Second Second Second	29/05/24 30/05/24 31/05/24 01/06/24 02/06/24 03/06/24 03/06/24	Wednesday Thursday Friday Saturday Sunday Monday Monday Tuesday Wednesday	Lec - Thalamus         AN62.5           PY10.15 Describe and discuss functional anatomy of ear and auditory         functional anatomy of ear and auditory           pathways & physiology of hearin         functional anatomy of ear and auditory         functional anatomy of ear and auditory           pathways & physiology of hearin         functional anatomy of ear and auditory         functional anatomy of ear and auditory           Lec - Systemic Histology         AN           BI 10.1 Oncogenesis 1 Describe the cancer initiation, promotion oncogenes & oncogene activation. Also focus on p53 & apoptosis         functional activity           BI 10.2 Oncogenesis 2 Describe various biochemical tumor markers and the biochemical tumor         functional and the biochemical tumor	Lec - Cranial N. nuclei & function DOAP (Batch A, Batch B) - Assessment of Certifiable competencies Lec - Limbic System AN PY10.9 Describe and discuss the physiological basis of memory, learning and speech	Dissection/Practical - Thalamus ANG (Batch C)-Tutorial Dissection/Practical - Limbic System PY10.15 Describe and discuss functional anatomy of ear and auditory pathways & physiology of hearin pr/Practical - White matter of cerebral con	2.5 AN d y ex/	DOAP - 3rd ventricle       AN63.1         SDL6- BI 8.4Describe the causes (including dietary habits), effects and health risks associated with being overweight/ obesity.Role of Leptin         Batch B PY 10.20 Clinical Examination of Hearing and deafness Batch C Assessment of Certifiable competencies         DOAP Projection fibre       AN 62.3         Batch C PY 10.20 Clinical Examination of Hearing and deafness	Dissection/Practical - 3rd ventricle       AN63.1         ECE 3 - Biochemistry PCR       Image: Cranial N. nuclei & functional component       AN 62.1         (Batch A) Revision and Journal logbook completion,       Image: Dissection/Practical - White matter of cerebral cortexAN62.3         (Batch B) Revision and Journal logbook completion       Image: Dissection/Practical - White matter of cerebral cortexAN62.3
Fifth Fifth Fifth Second Second Second Second	29/05/24 30/05/24 31/05/24 01/06/24 02/06/24 03/06/24 03/06/24 05/06/24	Wednesday Thursday Friday Saturday Sunday Monday Monday Tuesday Wednesday	Lec - Thalamus AN62.5 PY10.15 Describe and discuss functional anatomy of ear and auditory pathways & physiology of hearin Lec - Systemic Histology AN BI 10.1 Oncogenesis 1 Describe the cancer initiation, promotion oncogenes & oncogene activation. Also focus on p53 & apoptosis Lec - Association and Commissus BI10.2 Oncogenesis 2 Describe various biochemical tumor markers and the biochemical basis of cancer therapy "	Lec - Cranial N. nuclei & function DOAP (Batch A, Batch B) - Assessment of Certifiable competencies Lec - Limbic System AN PY10.9 Describe and discuss the physiological basis of memory, learning and speech Lec - Systemic Embryology AN ( Family Adoption Program View	Dissection/Practical - Thalamus ANG (Batch C)-Tutorial Dissection/Practical - Limbic System PY10.15 Describe and discuss functional anatomy of ear and auditory pathways & physiology of hearin pr/Practical - White matter of cerebral con	2.5 AN d d ex/	DOAP - 3rd ventricle       AN63.1         SDL6- BI 8.4Describe the causes (including dietary habits), effects and health risks associated with being overweight/ obesity.Role of Leptin         Batch B PY 10.20 Clinical Examination of Hearing and deafness Batch C Assessment of Certifiable competencies         DOAP Projection fibre       AN 62.3         Batch C PY 10.20 Clinical Examination of Hearing and deafness Batch A Assessment of Certifiable competencies	Dissection/Practical - 3rd ventricle       AN63.1         ECE 3 - Biochemistry PCR
Fifth Fifth Fifth Second Second Second Second Second	29/05/24 30/05/24 31/05/24 01/06/24 02/06/24 03/06/24 03/06/24 05/06/24	Wednesday Thursday Friday Saturday Sunday Monday Monday Tuesday Wednesday Thursday Friday	Lec - Thalamus AN62.5 PY10.15 Describe and discuss functional anatomy of ear and auditory pathways & physiology of hearin Lec - Systemic Histology AN BI 10.1 Oncogenesis 1 Describe the cancer initiation, promotion oncogenes & oncogene activation. Also focus on p53 & apoptosis Lec - Association and Commissu BI10.2 Oncogenesis 2 Describe various biochemical tumor markers and the biochemical basis of cancer therapy." Lec - Hypothalamus AN 62.5	Lec - Cranial N. nuclei & function DOAP (Batch A, Batch B) - Assessment of Certifiable competencies Lec - Limbic System AN PY10.9 Describe and discuss the physiological basis of memory, learning and speech Lec - Systemic Embryology AN 6 Family Adoption Program Visit 9 Lec - Epithalamus /Metathalamu Batch A PY 10.20 Clinical	Dissection/Practical - Thalamus ANG (Batch C)-Tutorial Dissection/Practical - Limbic System PY10.15 Describe and discuss functional anatomy of ear and auditory pathways & physiology of hearin pr/Practical - White matter of cerebral cor	2.5 AN d exx ./s	DOAP - 3rd ventricle       AN63.1         SDL6- BI 8.4Describe the causes (including dietary habits), effects and health risks associated with being overweight/ obesity.Role of Leptin         Batch B PY 10.20 Clinical Examination of Hearing and deafness Batch C Assessment of Certifiable competencies         DOAP Projection fibre       AN 62.3         Batch C PY 10.20 Clinical Examination of Hearing and deafness Batch A Assessment of Certifiable competencies         DOAP Projection fibre       AN 62.3         Batch C PY 10.20 Clinical Examination of Hearing and deafness Batch A Assessment of Certifiable competencies         DOAP - Lateral ventricle AN63.1	Dissection/Practical - 3rd ventricle AN63.1 ECE 3 - Biochemistry PCR Cranial N. nuclei & functional component AN 62.1 (Batch A) Revision and Journal logbook completion, Dissection/Practical - White matter of cerebral cortexAN62.3 (Batch B) Revision and Journal logbook completion Dissection/Practical - White matter of cerebral cortexAN62.3 RI 7.2 Mol bio 4 Describe
Fifth Fifth Fifth Second Second Second Second Second	29/05/24 30/05/24 31/05/24 01/06/24 02/06/24 03/06/24 03/06/24 05/06/24 06/06/24	Wednesday Thursday Friday Saturday Sunday Monday Monday Wednesday Wednesday Thursday Friday	Lec - Thalamus       AN62.5         PY10.15 Describe and discuss functional anatomy of ear and auditory         pathways & physiology of hearin         Lec - Systemic Histology       AN         BI 10.1 Oncogenesis 1 Describe the cancer initiation, promotion oncogenes & oncogene activation. Also focus on p53 & apoptosis         Lec - Association and Commissue BI10.2 Oncogenesis 2 Describe various biochemical tumor markers and the biochemical basis of cancer therapy."         Lec - Hypothalamus AN 62.5         BI 9.1 ECM1 List the functions and commonant of the	Lec - Cranial N. nuclei & function DOAP (Batch A, Batch B) - Assessment of Certifiable competencies Lec - Limbic System AN PY10.9 Describe and discuss the physiological basis of memory, learning and speech Lec - Systemic Embryology AN ( Family Adoption Program Visit S Lec - Epithalamus /Metathalamu Batch A PY 10.20 Clinical Examination of Hearing and deafness Batch B Assessment	Dissection/Practical - Thalamus ANG (Batch C)-Tutorial Dissection/Practical - Limbic System PY10.15 Describe and discuss functional anatomy of ear and auditory pathways & physiology of hearin pr/Practical - White matter of cerebral cor g hypothalamus Epithalaums /Metathalamu (Batch C) Revision and Journal logbook	2.5 	DOAP - 3rd ventricle       AN63.1         SDL6- BI 8.4Describe the causes (including dietary habits), effects and health risks associated with being overweight/ obesity.Role of Leptin         Batch B PY 10.20 Clinical Examination of Hearing and deafness Batch C Assessment of Certifiable competencies         DOAP Projection fibre       AN 62.3         Batch C PY 10.20 Clinical Examination of Hearing and deafness Batch Assessment of Certifiable competencies         DOAP Projection fibre       AN 62.3         Batch C PY 10.20 Clinical Examination of Hearing and deafness Batch A Assessment of Certifiable competencies         DOAP - Lateral ventricle AN63.1         "B1 7.2 Mol bio 3 (Genetic code and Translation) Describe the processes involved in replication &	Dissection/Practical - 3rd ventricle       AN63.1         ECE 3 - Biochemistry PCR       Image: Cranial N. nuclei & functional component       AN 62.1         (Batch A) Revision and Journal logbook completion,       Image: Cranial N. nuclei & functional logbook completion,       Image: Cranial N. nuclei & functional logbook completion,         Dissection/Practical - White matter of cerebral cortexAN62.3       Image: Cranial N. nuclei & Mite matter of cerebral cortexAN62.3         Batch B) Revision and Journal logbook completion       Image: Cranial N. nuclei & Mite matter of cerebral cortexAN62.3         Bl 7.3 Mol bio 4 Describe gene mutations and basic mechanism of resultion of completion of completion       Image: Cranial N. nuclei Revision of completion
Fifth Fifth First Second Second Second Second	29/05/24 30/05/24 31/05/24 01/06/24 02/06/24 03/06/24 03/06/24 05/06/24	Wednesday Thursday Friday Saturday Sunday Monday Monday Tuesday Wednesday Wednesday Thursday Friday	Lec - Thalamus       AN62.5         PY10.15 Describe and discuss functional anatomy of ear and auditory         pathways & physiology of hearin         Lec - Systemic Histology         AN         BI 10.1 Oncogenesis 1 Describe the cancer initiation, promotion oncogenes & oncogene activation. Also focus on p53 & apoptosis         Lec - Association and Commissu BI10.2 Oncogenesis 2 Describe various biochemical tumor markers and the biochemical basis of cancer therapy."         Lec - Hypothalamus AN 62.5         BI 9.1 ECM1 List the functions and components of the extracellular matrix (ECM).	Lec - Cranial N. nuclei & function DOAP (Batch A, Batch B) - Assessment of Certifiable competencies Lec - Limbic System AN PY10.9 Describe and discuss the physiological basis of memory, learning and speech Lec - Systemic Embryology AN G Eamily Adoption Program Visit S Lec - Epithalamus /Metathalamu Batch A PY 10.20 Clinical Examination of Hearing and deafness Batch B Assessment of Certifiable competencies	Dissection/Practical - Thalamus ANG (Batch C)-Tutorial Dissection/Practical - Limbic System PY10.15 Describe and discuss functional anatomy of ear and auditory pathways & physiology of hearin physiology of br/Practical - White matter of cerebral cor	2.5 AN d exx/ ./si	DOAP - 3rd ventricle       AN63.1         SDL6- BI 8.4Describe the causes (including dietary habits), effects and health risks associated with being overweight/ obesity.Role of Leptin         Batch B PY 10.20 Clinical Examination of Hearing and deafness Batch C Assessment of Certifiable competencies         DOAP Projection fibre       AN 62.3         Batch C PY 10.20 Clinical Examination of Hearing and deafness Batch C Assessment of Certifiable competencies         DOAP Projection fibre       AN 62.3         Batch C PY 10.20 Clinical Examination of Hearing and deafness batch Assessment of Certifiable competencies         DOAP - Lateral ventricle AN63.1         "BI 7.2 Mol bio 3 ( Genetic code and Translation) Describe the processes involved in replication & repair of DNA and the	Dissection/Practical - 3rd ventricle       AN63.1         ECE 3 - Biochemistry PCR       Image: Cranial N. nuclei & functional component       AN 62.1         (Batch A) Revision and Journal logbook completion,       Dissection/Practical - White matter of cerebral cortexAN62.3         (Batch B) Revision and Journal logbook completion       Dissection/Practical - White matter of cerebral cortexAN62.3         BI 7.3 Mol bio 4 Describe gene mutations and basic mechanism of regulation of gene       expression
Fifth Fifth Fifth Second Second Second Second Second Second Second	29/05/24 30/05/24 31/05/24 01/06/24 02/06/24 03/06/24 03/06/24 05/06/24 05/06/24 05/06/24	Wednesday Thursday Friday Saturday Sunday Monday Wednesday Wednesday Thursday Friday	Lec - Thalamus       AN62.5         PY10.15 Describe and discuss functional anatomy of ear and auditory         pathways & physiology of hearin         Lec - Systemic Histology       AN         BI 10.1 Oncogenesis 1 Describe the cancer initiation, promotion oncogenes & oncogene activation. Also focus on p53 & apoptosis         Lec - Association and Commissu BI10.2 Oncogenesis 2 Describe various biochemical tumor markers and the biochemical basis of cancer therapy."         Lec - Hypothalamus AN 62.5         BI 9.1 ECM1 List the functions and components of the extracellular matrix (ECM).	Lec - Cranial N. nuclei & function DOAP (Batch A, Batch B) - Assessment of Certifiable competencies Lec - Limbic System AN PY10.9 Describe and discuss the physiological basis of memory, learning and speech Lec - Systemic Embryology AN & Eamily Adoption Program Visit S Lec - Epithalamus /Metathalamu Batch A PY 10.20 Clinical Examination of Hearing and deafness Batch B Assessment of Certifiable competencies	Dissection/Practical - Thalamus ANG (Batch C)-Tutorial Dissection/Practical - Limbic System PY10.15 Describe and discuss functional anatomy of ear and auditory pathways & physiology of hearin pr/Practical - White matter of cerebral con (Outline the psychiat element) physiology of hearin pr/Practical - White matter of cerebral con (Batch C) Revision and Journal logbook completion	2.5 AN d d y y ./s	DOAP - 3rd ventricle       AN63.1         SDL6- BI 8.4Describe the causes (including dietary habits), effects and health risks associated with being overweight/ obesity.Role of Leptin         Batch B PY 10.20 Clinical Examination of Hearing and deafness Batch C Assessment of Certifiable competencies         DOAP Projection fibre       AN 62.3         Batch C PY 10.20 Clinical Examination of Hearing and deafness Batch C Assessment of Certifiable competencies         DOAP Projection fibre       AN 62.3         Batch C PY 10.20 Clinical Examination of Hearing and deafness Batch A Assessment of Certifiable competencies         DOAP - Lateral ventricle AN83.1         "BI 7.2 Mol bio 3 ( Genetic code and Translation) Describe the processes involved in replication & translation mechanisms."	Dissection/Practical - 3rd ventricle       AN63.1         ECE 3 - Biochemistry PCR       Image: Cranial N. nuclei & functional component       AN 62.1         (Batch A) Revision and Journal logbook completion,       Image: Cranial N. nuclei & functional logbook completion,       Image: Cranial N. nuclei & functional logbook completion,         Dissection/Practical - White matter of cerebral cortexAN62.3       Image: Cranial N. nuclei & White matter of cerebral cortexAN62.3         Batch B) Revision and Journal logbook completion       Image: CortexAN62.3         Bi 7.3 Mol bio 4 Describe gene mutations and basic mechanism of regulation of gene expression       AU 00.0         8 blood of number period of the function of th
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Fifth Fifth Fifth Second Second Second Second Second Second Third Third Third Third	29/05/24 30/05/24 31/05/24 01/06/24 02/06/24 03/06/24 03/06/24 05/06/24 05/06/24 05/06/24 05/06/24 07/06/24 09/06/24 10/06/24 11/06/24	Wednesday Thursday Friday Saturday Sunday Monday Wednesday Thursday Friday Saturday Saturday Sunday Monday Tuesday Wednesday	Lec - Thalamus       AN62.5         PY10.15 Describe and discuss functional anatomy of ear and auditory pathways & physiology of hearin         Lec - Systemic Histology       AN         Bl 10.1 Oncogenesis 1 Describe the cancer initiation, promotion oncogenes & oncogene activation. Also focus on p53 & apoptosis         Lec - Association and Commissu Bl10.2 Oncogenesis 2 Describe various biochemical tumor markers and the biochemical basis of cancer therapy."         Lec - Hypothalamus AN 62.5         Bl 9.1 ECM1 List the functions and components of the extracellular matrix (ECM).         Systemic HistologyAN 43.3         Bl 9.2 ECM2 Discuss the involvement of ECM components in health and disease.Bl 9.3 ECM3 Describe         protein targeting & sorting along with its associated disorders         Sections of brain AN         Bl 10.3 Immunology 1 Describe	Lec - Cranial N. nuclei & function         DOAP (Batch A, Batch B) -         Assessment of Certifiable         competencies         Lec - Limbic System         AN         PY10.9 Describe and discuss         the physiological basis of         memory, learning         and speech         Lec - Systemic Embryology AN G         Family Adoption Program Visit G         Lec - Epithalamus /Metathalamu         Batch A PY 10.20 Clinical         Examination of Hearing and         deafness Batch B Assessment         of Certifiable competencies         Circle of Willis. & blood of suppl         ECE 3-Physiology-Myocardial In         Systemic Embryology AN 43.4         BI 10.4 Immunology 2 Describe         & discuss innate and adaptive	Dissection/Practical - Thalamus ANG (Batch C)-Tutorial Dissection/Practical - Limbic System PY10.15 Describe and discuss functional anatomy of ear and auditory pathways & physiology of physiology of	2.5 AN AN C C S S S S S S S S S S S S S	DOAP - 3rd ventricle       AN63.1         SDL6- BI 8.4Describe the causes (including dietary habits), effects and health risks associated with being overweight/ obesity.Role of Leptin         Batch B PY 10.20 Clinical Examination of Hearing and deafness Batch C Assessment of Certifiable competencies         DOAP Projection fibre       AN 62.3         Batch C PY 10.20 Clinical Examination of Hearing and deafness Batch C Assessment of Certifiable competencies         DOAP Projection fibre       AN 62.3         Batch C PY 10.20 Clinical Examination of Hearing and deafness Batch A Assessment of Certifiable competencies         DOAP - Lateral ventricle AN63.1         "B1 7.2 Mol bio 3 ( Genetic code and Translation) Describe the processes involved in replication & repair of DNA and the transcription & translation mechanisms."         a       Circle of Willis.         Batch B -Revision of Clinical Batch C Revision of Haematology         Batch C -Revision of Clinical Batch A Revision of Haematology	Dissection/Practical - 3rd ventricle       AN63.1         ECE 3 - Biochemistry PCR       Image: Cranial N. nuclei & functional component       AN 62.1         (Batch A) Revision and Journal logbook completion,       Image: Cranial N. nuclei & functional logbook completion,       Image: Cranial N. nuclei & functional logbook completion,         Dissection/Practical - White matter of cerebral cortexAN62.3       Image: Cranial N. nuclei & Mite matter of cerebral cortexAN62.3         Batch B) Revision and Journal logbook completion       Image: Cranial N. nuclei & Mite matter of cerebral cortexAN62.3         BI 7.3 Mol bio 4 Describe gene mutations and basic mechanism of regulation of gene expression       Image: Cranial N. N62.6         & blood of supply cerebral cortex       AN 62.6         Queries solving sessions       Image: Cranial N. N62.3
Fifth Fifth Fifth Second Second Second Second Second Second Second Third Third Third	29/05/24 30/05/24 31/05/24 01/06/24 02/06/24 03/06/24 03/06/24 05/06/24 05/06/24 05/06/24 05/06/24 03/06/24 10/06/24 11/06/24	Wednesday Thursday Friday Saturday Sunday Monday Wednesday Thursday Friday Saturday Saturday Sunday Monday Utursday Wednesday	Lec - Thalamus       AN62.5         PY10.15 Describe and discuss functional anatomy of ear and auditory         pathways & physiology of hearin         Lec - Systemic Histology       AN         BI 10.1 Oncogenesis 1 Describe the cancer initiation, promotion oncogenes & oncogene activation. Also focus on p53 & apoptosis         Lec - Association and Commissu BI10.2 Oncogenesis 2 Describe various biochemical tumor markers and the biochemical basis of cancer therapy."         Lec - Hypothalamus AN 62.5         BI 9.1 ECM1 List the functions and components of the extracellular matrix (ECM).         Systemic HistologyAN 43.3         BI 9.2 ECM2 Discuss the involvement of ECM components in health and disease. BI 9.3 ECM3 Describe protein targeting & sorting along with its associated disorders         Sections of brain AN         BI 10.3 Immunology 1 Describe the cellular and humoral components of the immune	Lec - Cranial N. nuclei & function         DOAP (Batch A, Batch B) -         Assessment of Certifiable         competencies         Lec - Limbic System         AN         PY10.9 Describe and discuss         the physiological basis of         memory, learning         and speech         Lec - Systemic Embryology AN 6         Eamily Adoption Program Visit 9         Lec - Epithalamus /Metathalamu         Batch A PY 10.20 Clinical         Examination of Hearing and         deafness Batch B Assessment         of Certifiable competencies         Circle of Willis. & blood of suppl         ECE 3-Physiology-Myocardial In         Systemic EmbryologyAN 43.4         BI 10.4 Immunology 2 Describe         & discuss innate and adaptive immune responses, self/non-selfrecognition and the central role of the central	Dissection/Practical - Thalamus ANG (Batch C)-Tutorial Dissection/Practical - Limbic System PY10.15 Describe and discuss functional anatomy of ear and auditory pathways & physiology of hearin physiology of hearin phypothalamus Epithalaums /Metathalamu (Batch C) Revision and Journal logbook completion y cerebral cortexAN Circle of Willis. & block completion sections of brain NA technology) Describe applications of molecular technologies like recombinant DNA	2.5 AN AN AN AN AN AN AN AN	DOAP - 3rd ventricle       AN63.1         SDL6- BI 8.4Describe the causes (including dietary habits), effects and health risks associated with being overweight/ obesity.Role of Leptin         Batch B PY 10.20 Clinical Examination of Hearing and deafness Batch C Assessment of Certifiable competencies         DOAP Projection fibre       AN 62.3         Batch C PY 10.20 Clinical Examination of Hearing and deafness Batch C Assessment of Certifiable competencies         DOAP Projection fibre       AN 62.3         Batch C PY 10.20 Clinical Examination of Hearing and deafness Batch A Assessment of Certifiable competencies         DOAP - Lateral ventricle AN63.1         "B17.2 Mol bio 3 ( Genetic code and Translation) Describe the processes involved in replication & translation mechanisms."         a       Circle of Willis.         Batch B -Revision of Clinical Batch C Revision of Haematology         Batch C -Revision of Clinical Batch A Revision of Haematology	Dissection/Practical - 3rd ventricle       AN63.1         ECE 3 - Biochemistry PCR       Image: Cranial N. nuclei & functional component       AN 62.1         (Batch A) Revision and Journal logbook completion,       Image: Cranial N. nuclei & functional component       AN 62.1         (Batch A) Revision and Journal logbook completion,       Image: Cranial N. nuclei & functional component       AN 62.3         (Batch B) Revision and Journal logbook completion       Image: Cranial N. nuclei & functional contexAN62.3       Image: Cranial N. nuclei & functional contexAN62.3         Batch B) Revision and Journal logbook completion       Image: Cranial N. nuclei & functional contexAN62.3       Image: Cranial N. nuclei & functional contexAN62.3         Bl 7.3 Mol bio 4 Describe gene mutations and basic mechanism of regulation of gene expression       Image: Cranial N. functional contex AN62.6         Queries solving sessions       Image: Cranial N. functional Contex AN 62.3       Image: Cranial N. functional Contex AN 62.3         Queries solving sessions       Image: Cranial N. functional Contex AN 62.3       Image: Cranial N. functional Contex AN 62.3
Fifth Fifth Fifth Second Second Second Second Second Second Third Third Third	29/05/24 30/05/24 31/05/24 01/06/24 02/06/24 03/06/24 05/06/24 05/06/24 05/06/24 05/06/24 05/06/24 07/06/24 09/06/24 10/06/24	Wednesday Thursday Friday Saturday Sunday Monday Wednesday Thursday Friday Saturday Saturday Sunday Monday Uuesday Wednesday	Lec - Thalamus       AN62.5         PY10.15 Describe and discuss functional anatomy of ear and auditory         pathways & physiology of hearin         Lec - Systemic Histology       AN         BI 10.1 Oncogenesis 1 Describe the cancer initiation, promotion oncogenes & oncogene activation. Also focus on p53 & apoptosis         Lec - Association and Commissu BI10.2 Oncogenesis 2 Describe various biochemical tumor markers and the biochemical basis of cancer therapy."         Lec - Hypothalamus AN 62.5         BI 9.1 ECM1 List the functions and components of the extracellular matrix (ECM).         Systemic HistologyAN 43.3         BI 9.2 ECM2 Discuss the involvement of ECM components in health and disease.BI 9.3 ECM3 Describe protein targeting & sorting along with its associated disorders         Sections of brain AN         BI 10.3 Immunology 1 Describe the cellular and humoral components of the immune system & describe the types and structure of antibod"	Lec - Cranial N. nuclei & function         DOAP (Batch A, Batch B) -         Assessment of Certifiable         competencies         Lec - Limbic System         AN         PY10.9 Describe and discuss         the physiological basis of         memory, learning         and speech         Lec - Systemic Embryology AN 6         Family Adoption Program Visit 9         Lec - Epithalamus /Metathalamu         Batch A PY 10.20 Clinical         Examination of Hearing and         deafness Batch B Assessment         of Certifiable competencies         Circle of Willis. & blood of suppl         ECE 3-Physiology-Myocardial In         Systemic EmbryologyAN 43.4         BI 10.4 Immunology 2 Describe         & discuss innate and adaptive         immune responses, self/non-selfrecognition and the central         responses BI 10.5 Describe	Dissection/Practical - Thalamus ANG (Batch C)-Tutorial Describe and discuss functional anatomy of ear and auditory pathways & physiology of hearin pr/Practical - White matter of cerebral cor (Outline the psychiat element) physiology of hearin pr/Practical - White matter of cerebral cor (Outline the psychiat element) physiology of hearin pr/Practical - White matter of cerebral cor (Outline the psychiat element) physiology of hearin pr/Practical - White matter of cerebral cor (Outline the psychiat element) hearin pr/Practical - White matter of cerebral cor (Outline the psychiat element) physiology of hearin pr/Practical - White matter of cerebral cor (Outline the psychiat element) hearin (Dust cerebral cortexAt (Circle of Willis. & bloc (Recombinant DNA technology) Describe applications of molecu technologies like recombinant DNA technology, PCR in tt diagnosis and treatme	2.5 AN AN AN AN AN AN AN AN	DOAP - 3rd ventricle       AN63.1         SDL6- BI 8.4Describe the causes (including dietary habits), effects and health risks associated with being overweight/ obesity.Role of Leptin         Batch B PY 10.20 Clinical Examination of Hearing and deafness Batch C Assessment of Certifiable competencies         DOAP Projection fibre       AN 62.3         Batch C PY 10.20 Clinical Examination of Hearing and deafness Batch C Assessment of Certifiable competencies         DOAP Projection fibre       AN 62.3         Batch C PY 10.20 Clinical Examination of Hearing and deafness Batch A Assessment of Certifiable competencies         DOAP - Lateral ventricle AN83.1         "BI 7.2 Mol bio 3 ( Genetic code and Translation) Describe the processes involved in replication & translation mechanisms."         a       Circle of Willis.         Batch B -Revision of Clinical Batch C Revision of Clinical Batch C Revision of Clinical Batch A Revision of Haematology	Dissection/Practical - 3rd ventricle       AN63.1         ECE 3 - Biochemistry PCR       Image: Content of the end of the e
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Fifth Fifth Fifth First Second Second Second Second Second Second Third Third Third Third Third	29/05/24 30/05/24 31/05/24 01/06/24 02/06/24 03/06/24 05/06/24 05/06/24 05/06/24 06/06/24 06/06/24 10/06/24 11/06/24 11/06/24 11/06/24 13/06/24 13/06/24	Wednesday Thursday Friday Saturday Sunday Monday Wednesday Wednesday Thursday Friday Saturday Sunday Monday Umber Saturday Sunday Monday	Lec - Thalamus       AN62.5         PY10.15 Describe and discuss functional anatomy of ear and auditory       pathways & physiology of hearin         Lec - Systemic Histology       AN         BI 10.1 Oncogenesis 1 Describe the cancer initiation, promotion oncogenes & oncogene activation. Also focus on p53 & apoptosis       AN         BI 10.2 Oncogenesis 2 Describe various biochemical tumor markers and the biochemical basis of cancer therapy."       Lec - Association and Commissu         BI 10.2 Oncogenesis 2 Describe various biochemical tumor markers and the biochemical basis of cancer therapy."       Lec - Hypothalamus AN 62.5         BI 9.1 ECM1 List the functions and components of the extracellular matrix (ECM).       Systemic HistologyAN 43.3         BI 9.2 ECM2 Discuss the involvement of ECM components in health and disease.BI 9.3 ECM3 Describe protein targeting & sorting along with its associated disorders         Sections of brain AN       BI 10.3 Immunology 1 Describe the cellular and humoral components of the immune system & describe the types and structure of antibod"	Lec - Cranial N. nuclei & function DOAP (Batch A, Batch B) - Assessment of Certifiable competencies         Lec - Limbic System       AN         PY10.9 Describe and discuss the physiological basis of memory, learning and speech       AN         Lec - Systemic Embryology AN G       E         Eamily Adoption Program Visit S       Lec - Epithalamus /Metathalamu Batch A PY 10.20 Clinical Examination of Hearing and deafness Batch B Assessment of Certifiable competencies         Circle of Willis. & blood of suppl         ECE 3-Physiology-Myocardial In Systemic EmbryologyAN 43.4         BI 10.4 Immunology 2 Describe & discuss innate and adaptive immune responses, self/non- selfrecognition and the central role of T-helper cells in immune responses BI 10.5 Describe antigense BI 0.5 Describe antigense BI 0.5 Describe antigense BI 0.5 Describe antigense and concepts involved in vaccine development	Dissection/Practical - Thalamus       ANG         (Batch C)-Tutorial       (Batch C)-Tutorial         Dissection/Practical - Limbic System       PY10.15         Describe and discuss functional anatomy of ear and auditory pathways & physiology of hearin       PY10.10 Describe an discuss chemical transmission in the nervous system. (Outline the psychiat element)         physiology of hearin       Py10.10 Describe and discuss chemical transmission in the nervous system. (Outline the psychiat element)         physiology of hearin       Py10.10 Describe and discuss chemical transmission in the nervous system. (Outline the psychiat element)         ypothalamus       Epithalaums /Metathalamu         (Batch C) Revision and Journal logbook completion       Image: State of the system of the sys	2.5 AN AN AN C Supply cerebra AN AN AN AN AN AN AN AN	DOAP - 3rd ventricle       AN63.1         SDL6- BI 8.4Describe the causes (including dietary habits), effects and health risks associated with being overweight/ obesity.Role of Leptin         Batch B PY 10.20 Clinical Examination of Hearing and deafness Batch C Assessment of Certifiable competencies         DOAP Projection fibre       AN 62.3         Batch C PY 10.20 Clinical Examination of Hearing and deafness Batch A Assessment of Certifiable competencies         DOAP Projection fibre       AN 62.3         Batch C PY 10.20 Clinical Examination of Hearing and deafness Batch A Assessment of Certifiable competencies         DOAP - Lateral ventricle AN63.1         "BI 7.2 Mol bio 3 ( Genetic code and Translation) Describe the processes involved in replication & repair of DNA and the transcription & translation mechanisms."         a       Circle of Willis.         Batch B -Revision of Clinical Batch C Revision of Haematology       Batch C - Revision of Clinical Batch A Revision of Haematology	Dissection/Practical - 3rd ventricle AN63.1   ECE 3 - Biochemistry PCR Cranial N. nuclei & functional component AN 62.1   (Batch A) Revision and Journal logbook completion, Dissection/Practical - White matter of cerebral cortexAN62.3   (Batch B) Revision and Journal logbook completion Dissection/Practical - White matter of cerebral cortexAN62.3   B17.3 Mol bio 4 Describe gene mutations and basic mechanism of regulation of gene expression AN 62.6   Queries solving sessions AN 62.6   Queries solving sessions AN 62.3   Sections of brain AN 62.3
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Lec - Cranial N. nuclei & function         DOAP (Batch A, Batch B) -         Assessment of Certifiable         competencies         Lec - Limbic System         AN         PY10.9 Describe and discuss         the physiological basis of         memory, learning         and speech         Lec - Systemic Embryology AN G         Earnily Adoption Program Visit Q         Lec - Epithalamus /Metathalamu         Batch A PY 10.20 Clinical         Examination of Hearing and         deafness Batch B Assessment         of Certifiable competencies         Circle of Willis. & blood of supple         ECE 3-Physiology-Myocardial In         Systemic EmbryologyAN 43.4         BI 10.4 Immunology 2 Describe         & discuss innate and adaptive immune responses, self/non-selfrecognition and the central role of T-helper cells in immune responses BI 10.5 Describe antigens and concepts involved in vaccine development         Part Submission Exam on         Batch A -Revision of Clinical Batch B Revision of Clinical Batch B Revision of Clinical Batch B Revision of Haamatology	Dissection/Practical - Thalamus       ANG         (Batch C)-Tutorial       (Batch C)-Tutorial         Dissection/Practical - Limbic System       PY10.10 Describe and discuss functional anatomy of ear and auditory pathways & physiology of hearin       PY10.10 Describe and element)         op/Practical - White matter of cerebral correspondences       Outine the psychiat element)         op/Practical - White matter of cerebral correspondences       Outine the psychiat element)         op/Practical - White matter of cerebral correspondences       Outine the psychiat element)         op/Practical - White matter of cerebral correspondences       Outine the psychiat element)         op/Practical - White matter of cerebral correspondences       Outine the psychiat element)         op/Practical - White matter of cerebral correspondences       Outine the psychiat element)         op/Practical - White matter of cerebral correspondences       Outine the psychiat element)         op/Practical - White matter of cerebral correspondences       Outine the psychiat element)         op/Practical - White matter of cerebral correspondences       Outine the psychiat element)         op/Practical - White matter of cerebral correspondences       Outine the psychiat element)         op/Practical - White matter of cerebral correspondences       Outine the psychiat element)         op/Practical - CortexAt       Circle of Willis. & block         Sections of brain       AN 62.	2.5 AN AN AN C AN C C C C C C C C C	DOAP - 3rd ventricle       AN63.1         SDL6- BI 8.4Describe the causes (including dietary habits), effects and health risks associated with being overweight/ obesity.Role of Leptin         Batch B PY 10.20 Clinical Examination of Hearing and deafness Batch C Assessment of Certifiable competencies         DOAP Projection fibre       AN 62.3         Batch C PY 10.20 Clinical Examination of Hearing and deafness Batch A Assessment of Certifiable competencies         DOAP Projection fibre       AN 62.3         Batch C PY 10.20 Clinical Examination of Hearing and deafness Batch A Assessment of Certifiable competencies         DOAP - Lateral ventricle AN63.1         "B1 7.2 Mol bio 3 ( Genetic code and Translation) Describe the processes involved in replication & repair of DNA and the transcription & translation mechanisms."         a       Circle of Willis.         Batch B -Revision of Clinical Batch C Revision of Haematology       Batch C -Revision of Clinical Batch A Revision of Haematology	Dissection/Practical - 3rd ventricle       AN63.1         ECE 3 - Biochemistry PCR       Cranial N. nuclei & functional component       AN 62.1         (Batch A) Revision and Journal logbook completion,       Image: Completion of the section/Practical - White matter of cerebral cortexAN62.3         (Batch B) Revision and Journal logbook completion       Image: Completion of the section/Practical - White matter of cerebral cortexAN62.3         B17.3 Mol bio 4 Describe gene mutations and basic mechanism of regulation of gene expression       Image: Completion of the section of
Fifth Fifth Fifth Fifth First Second Second Second Second Second Second Second Second Third Third Third Third Third Third Third Third Third Third Fourth Fourth Fourth Fourth Fourth Fourth Fourth	29/05/24 30/05/24 31/05/24 01/06/24 02/06/24 03/06/24 03/06/24 05/06/24 05/06/24 06/06/24 06/06/24 10/06/24 10/06/24 11/06/	Wednesday Thursday Friday Saturday Sunday Monday Wednesday Thursday Friday Saturday Sunday Wednesday Wednesday Wednesday Thursday Friday Saturday	Lec - Thalamus       AN62.5         PY10.15 Describe and discuss functional anatomy of ear and auditory         pathways & physiology of hearin         Lec - Systemic Histology       AN         BI 10.1 Oncogenesis 1 Describe the cancer initiation, promotion oncogenes & oncogene activation. Also focus on p53 & apoptosis         Lec - Association and Commissu BI10.2 Oncogenesis 2 Describe various biochemical tumor markers and the biochemical basis of cancer therapy."         Lec - Hypothalamus AN 62.5         BI 9.1 ECM1 List the functions and components of the extracellular matrix (ECM).         Systemic HistologyAN 43.3         BI 9.2 ECM2 Discuss the involvement of ECM components in health and disease.BI 9.3 ECM3 Describe protein targeting & sorting along with its associated disorders         Sections of brain AN         BI 10.3 Immunology 1 Describe the cellular and humoral components of the immune system & describe the types and structure of antibod"         SGD - Practice paper solving BAKARI ID - HOLIDAY Preliminary Examination Theory in Preliminary Ex	Lec - Cranial N. nuclei & function         DOAP (Batch A, Batch B) -         Assessment of Certifiable         competencies         Lec - Limbic System         AN         PY10.9 Describe and discuss         the physiological basis of         memory, learning         and speech         Lec - Systemic Embryology AN 6         Family Adoption Program Visit S         Lec - Epithalamus /Metathalamus         Batch A PY 10.20 Clinical         Examination of Hearing and         deafness Batch B Assessment         of Certifiable competencies         Circle of Willis. & blood of suppl         ECE 3-Physiology-Myocardial In         Systemic EmbryologyAN 43.4         BI 10.4 Immunology 2 Describe         & discuss innate and adaptive         immune responses, self/non-         selfrecognition and the central         role of T-helper cells in immune         responses BI 10.5 Describe         antigens and concepts involved         in vaccine development         Part Submission Exam on         Batch A -Revision of Clinical         Batch A -Revision of Clinical         Batch B Revision of         Haematology         Anatomy I	Dissection/Practical - Thalamus ANG (Batch C)-Tutorial Describe and discuss functional anatomy of ear and auditory pathways & physiology of hearin phyPractical - White matter of cerebral con (Outline the psychiat element) phyPractical - White matter of cerebral con (Dufine the psychiat element) phyPractical - White matter of cerebral con (Dufine the psychiat element) phyPractical - White matter of cerebral con (Dufine the psychiat element) phyPractical - White matter of cerebral con (Batch C) Revision and Journal logbook completion y cerebral cortexAN Circle of Willis. & block completion splications of molecular technology PCR in the diagnosis and treatment of diseases with genetic basis." Brain Queries solving sessions	2.5 2.5 AN AN AN C C C C C C C C C	DOAP - 3rd ventricle       AN63.1         SDL6- BI 8.4Describe the causes (including dietary habits), effects and health risks associated with being overweight/ obesity.Role of Leptin         Batch B PY 10.20 Clinical Examination of Hearing and deafness Batch C Assessment of Certifiable competencies         DOAP Projection fibre       AN 62.3         Batch C PY 10.20 Clinical Examination of Hearing and deafness Batch A Assessment of Certifiable competencies         DOAP Projection fibre       AN 62.3         Batch C PY 10.20 Clinical Examination of Hearing and deafness Batch A Assessment of Certifiable competencies         DOAP - Lateral ventricle AN63.1         "BI 7.2 Mol bio 3 ( Genetic code and Translation) Describe the processes involved in replication & translation mechanisms."         a       Circle of Willis.         Batch B - Revision of Clinical Batch C Revision of Haematology       Batch B - Revision of Clinical Batch A Revision of Haematology         Batch C - Revision of Haematology       Batch C - Revision of Clinical Batch A Revision of Haematology	Dissection/Practical - 3rd ventricle       AN63.1         ECE 3 - Biochemistry PCR       Cranial N. nuclei & functional component       AN 62.1         (Batch A) Revision and Journal logbook completion,       Dissection/Practical - White matter of cerebral cortexAN62.3         (Batch B) Revision and Journal logbook completion       Dissection/Practical - White matter of cerebral cortexAN62.3         B17.3 Mol bio 4 Describe gene mutations and basic mechanism of regulation of gene expression       AN 62.6         Sections of brain       AN 62.3         Queries solving sessions       AN 62.6         Queries solving sessions       AN 62.6         Sections of brain       AN 62.3         Sections of brain       AN         Sections of brain       AN         AN       AN
Fifth Fifth Fifth First Second Second Second Second Second Second Second Second Third Third Third Third Third Third Third Third Third Fourth Fourth Fourth Fourth Fourth Fourth Fourth Fourth Fifth Fifth	29/05/24 30/05/24 31/05/24 01/06/24 02/06/24 03/06/24 03/06/24 05/06/24 05/06/24 05/06/24 05/06/24 07/06/24 10/06/24 10/06/24 11/06/24 12/06/24 12/06/24 15/06/	Wednesday Thursday Friday Saturday Sunday Monday Wednesday Wednesday Thursday Friday Sunday Monday Tuesday Wednesday Wednesday Wednesday Wednesday Thursday Friday Saturday Saturday Saturday Saturday Saturday Saturday Saturday Tuesday	Lec - Thalamus       AN62.5         PY10.15 Describe and discuss functional anatomy of ear and auditory pathways & physiology of hearin         Lec - Systemic Histology       AN         BI 10.1 Oncogenesis 1 Describe the cancer initiation, promotion oncogenes & oncogene activation. Also focus on p53 & apoptosis         Lec - Association and Commissu BI10.2 Oncogenesis 2 Describe various biochemical tumor markers and the biochemical basis of cancer therapy."         Lec - Hypothalamus AN 62.5         BI 9.1 ECM1 List the functions and components of the extracellular matrix (ECM).         Systemic HistologyAN 43.3         BI 9.2 ECM2 Discuss the involvement of ECM components in health and disease.8 I9.3 ECM3 Describe protein targeting & sorting along with its associated disorders         Sections of brain AN         BI 10.3 Immunology 1 Describe the cellular and humoral components of the immune system & describe the types and structure of antibod"         SGD - Practice paper solving BAKARI ID - HOLIDAY Preliminary Examination Theory I Preliminary Examination Theory I Preliminary Examination Theory I	Lec - Cranial N. nuclei & function         DOAP (Batch A, Batch B) -         Assessment of Certifiable         competencies         Lec - Limbic System         AN         PY10.9 Describe and discuss         the physiological basis of         memory, learning         and speech         Lec - Systemic Embryology AN G         Family Adoption Program Visit Q         Lec - Epithalamus /Metathalamu         Batch A PY 10.20 Clinical         Examination of Hearing and         deafness Batch B Assessment         of Certifiable competencies         Circle of Willis. & blood of supple         ECE 3-Physiology-Myocardial In         Systemic EmbryologyAN 43.4         BI 10.4 Immunology 2 Describe         & discuss innate and adaptive immune responses, self/non-selfrecognition and the central role of T-helper cells in immune responses BI 10.5 Describe antigens and concepts involved in vaccine development         Part Submission Exam on         Batch A -Revision of Clinical Batch B Revision of Clinical Batch B Revision of Haarmatology         Anatomy I         Anatomy II         Physiology I         Physiology I         Physiology I	Dissection/Practical - Thalamus       ANG         (Batch C)-Tutorial       (Batch C)-Tutorial         Dissection/Practical - Limbic System       PY10.10 Describe and         Discuss functional anatomy of ear and auditory pathways & physiology of       PY10.10 Describe and discuss chemical transmission in the nervous system. (Outline the psychiat element)         pr/Practical - White matter of cerebral corr (Batch C) Revision and Journal logbook completion       Outline the psychiat element)         y cerebral cortexAN       Circle of Willis. & block Completion         Y cerebral cortexAN       Circle of Willis. & block completion         Marcttion       Sections of brain NA technology         Sections of brain technology, PCR in the diagnosis and treatment of diseases with genetic basis."       "BI 7.4 Mol bio 6 (PCR)Describe applications of molecular technology, PCR in the diagnosis in the diagnosis solving sessions         Brain       Queries solving sessions	2.5 AN AN AN AN AN AN AN AN AN AN	DOAP - 3rd ventricle       AN63.1         SDL6- BI 8.4Describe the causes (including dietary habits), effects and health risks associated with being overweight/ obesity.Role of Leptin         Batch B PY 10.20 Clinical Examination of Hearing and deafness Batch C Assessment of Certifiable competencies         DOAP Projection fibre       AN 62.3         Batch C PY 10.20 Clinical Examination of Hearing and deafness Batch Assessment of Certifiable competencies         DOAP Projection fibre       AN 62.3         Batch C PY 10.20 Clinical Examination of Hearing and deafness Batch A Assessment of Certifiable competencies         DOAP - Lateral ventricle AN63.1         "B17.2 Mol bio 3 ( Genetic code and Translation) Describe the processes involved in replication & repair of DNA and the transcription & translation mechanisms."         a       Circle of Willis.         Batch B -Revision of Clinical Batch C Revision of Haematology         Batch C -Revision of Clinical Batch A Revision of Haematology	Dissection/Practical - 3rd ventricle AN63.1   ECE 3 - Biochemistry PCR     Cranial N. nuclei & functional component AN 62.1     (Batch A) Revision and Journal logbook completion,   Dissection/Practical - White matter of cerebral cortexAN62.3   (Batch B) Revision and Journal logbook completion   Dissection/Practical - White matter of cerebral cortexAN62.3   (Batch B) Revision and Journal logbook completion   Dissection/Practical - White matter of cerebral cortexAN62.3   BI 7.3 Mol bio 4 Describe gene mutations and basic mechanism of regulation of gene expression   & blood of supply cerebral cortex   AN 62.6   Queries solving sessions   Sections of brain   AN   Queries solving sessions   Sections of brain   AN

Eifth	20/06/24	Friday	Broliminany Examination Broat	icol								
Film	20/00/24	Friudy	Preliminary Examination - Pract	ical								
Fitth	29/06/24	Saturday	Preliminary Examination - Pract	lical								
Sixth	30/06/24	Sunday	Observation AN 70.4 70	hromosomos AN 72.1.72 (Detern of Inhoritones AN 74.1 chromosomos AN 72.1.72.2								
First	01/07/24	Monday	Chromosomes AN 73.1,73	. Pattern of Inneritance AN 7	Chromosome	es AN 73.1, 73.3		Pattern of inneritance AN 74.1 to AN 74.4				
								(Batch B, Batch C) Hematology	(Batch B, Batch C)			
First	02/07/24	Tuesday	Revsion-General Physiology	Revsion-General Physiology	Revsion-Genera	Revsion-General Physiolo	gy	Revision	Hematology Revision	REVISION- BIOCHEMISTRY- ABNOR	RMAL URINE	
First	03/07/24	Wednesday	Principle of Genetics, AN 75	5. Chromosomal Aberrations A	¥ 75.1, AN 75.1,A	N 75.2Clinical Genetics		Chromosomal A	berrations AN 75.1, AN	75.1,AN 75.2	_	
								Batch A and Batch B-CLINICAL				
First	04/07/24	Thursday	Revision-CVS	Revision-CVS	Revision-CVS	Revision-CVS		EXAMINATION OF PULSE	REVISION- BIOCHEMISTR	RY- ABNORMAL URINE		
First	05/07/24	Friday	Mendels law AN 75.1	Klinefelter Syndrome AN 7	Mendel	s law AN 75.1		ł	Klinefelter Syndrome AN	175.1		
				(Batch A, Batch B) Revision								
				Practical-Clinical Examination								
First	06/07/24	Saturday	Discussion and feedback	of CVS	REVISION- BIO	CHEMISTRY- ABNORMAL U						
Second	07/07/24	Sunday										
Second	08/07/24	Monday	Cri-du-chat Syndrome, AN 75	. , Down Syndrome AN 75.1	Cri-du-chat	Syndrome, AN 75.1			Down Syndrome AN 7	75.1		
					Revision -			(Batch B, Batch C)-Revision				
					Respiratory	Revision -Respiratory		Practical-Clinical Examination of				
Second	09/07/24	Tuesday	Revision -Respiratory System	Revision - Respiratory System	System	System		Respiratory System	<b>REVISION- BIOCHEMISTR</b>	RY- NORMAL URINE		
Second	10/07/24	Wednesday	Embryology Models	Embryology Models	Emb	ryology Models		Embryology Models	Emb	oryology Models		
					Revision-			(Batch A, Batch C)-Revision				
					Endocrine	Revision-Endocrine		Practical -Clinical Examination of				
Second	11/07/24	Thursday	Revision-Endocrine System	Revision-Endocrine System	System	System		Abdomen	<b>REVISION- BIOCHEMISTR</b>	RY- NORMAL URINE		
Second	12/07/24	Friday		Theory paper feedbac	ck				Practical feedback			
				Batch A and B-Clinical								
Second	13/07/24	Saturday	Question and answers discussion	r Examination of Cranial nerves.	<b>REVISION- BIO</b>	CHEMISTRY- NORMAL URI						
Third	14/07/24	Sunday	HOLIDAY- MOHARAM TAJIYA									
Third	15/07/24	Monday	Revisio	on - Superior extremity Revision -	Inferior extremity			Revi	sion -Thorax Revision - Abd	omen		
								DOAP (Batch B, Batch C) Revision	•			
								Amphibian Skeletal Muscle				
Third	16/07/24	Tuesdav	REVISION- CARB, METAB.	Revision-GIT	Revision-GIT	Revision-GIT		Experiments	<b>REVISION- BIOCHEMISTR</b>	Y- BLOOD GLUCOSE		
Third	17/07/24	Wednesday						DOAP	Dis	section/Practical		
Third	18/07/24	Thursday	REVISION- BIOCHEMISTRY- P	ROTEIN METAB.	AETCOM -Phys	iology - 7		DOAP (Batch A, Batch C)	REVISION- BIOCHEMISTR	RY- BLOOD GLUCOSE		
Third	19/07/24	Friday		Revision - PelvisRevision - Head	Neck & Face			Revision	- Neuroanatomy Revision -	Histology		
Third	20/07/24	Saturday	REVISION- LIPID METAB	DOAP (Batch A Batch B)	REVISION- BIO	CHEMISTRY, BLOOD GLUC		Kevision	- Hourbanatomy Revision -	- Hotology	-	
Tiaru	20/07/24	Gaturuay	REVIOION EN ID METAD.	DOAL (Daten A, Daten B)	IL VISION- BIO	SHEIMIGTICT- BLOOD GLOC					1	

