

BATCH 2021 - PHASE I TIMETABLE

FOUNDATION COURSE BATCH 2021-22

CODE A	ORIENTATION	30
CODE B	SKILL MODULE	35.5
CODE C	COMMUNITY ORIENTATION MODULE	9
CODE D	PROFESSIONAL	41
CODE E	SPORTS/ EXTRA	22
CODE F	ENHANCE OF	40.5
	TOTAL	178

Session	MORNING SESSION			LUNCH	AFTERNOON SESSION			OR	SKIL	CO	PD	SEC	L&C	day total
Day No	9.00-10.00	10.00-11.00	11.00-12.30	12.30-1.00	1.00 - 2.00	2.00-3.00	3.00-5.00							
Day 1	Welcome Address by Dean & Meeting wih Parents							6						6
Day 2	Rules/ regulation/ scholarships, including anti- ragging	Hospital Visit			History of medicine	Phsician's role in society	IMG Roles / Overview MBBS curriculum / AETCOM	7.5						7.5
Day 3	History of Outbreaks, Epidemics & pandemics		PLAB, USMLE		PHC principles	Sensitization to organ donation		7.5						7.5
Day 4	Introduction to ethics	ICMR & Institutes	Health care system National Health Programs		Career Pathways & Opportunities		Principle of family practice & introduction to immunization	5	1	1.5				7.5
Day 5	Yoga	Medical Research	Universal precautions for medicos		Mentoring		First Aid-1	1	3.5		3			7.5
Day 6	Disability competencies		Expectations from nation, society		Mentoring		First Aid -2	1.5	2		4			7.5
Day 7	Yoga	Importance of personality development	Time management		Basic comm skills	Introduction to computers					3.5		4	7.5
Day 8	Motivation		Development of self image		Importance of English	Communication in Marathi (Local language training)					3.5		4	7.5
Day 9	Yoga	Introduction to medical terminology	Introduction to alternate health systems		White Coat Ceremony			1.5			5		1	7.5

Day 10	Working as a team		Leadership skills		Orientation to language-2 E-M, M-E					3.5		4	7.5
Day 11	Yoga	Introduction to BLS			Biomedical Waste management			6.5		1			7.5
Day 12	Moral Values	Basic Life Support			Basic Life Support			6.5		1			7.5
Day 13	Documentation in Patient care	Basic Life Support			Introduction to word processor WORD			3.5				4	7.5
Day 14	Meditation		Hand washing and PPE		Introduction to data analysing pack EXCEL			1.5		2		4	7.5
Day 15	Immunization OPD				Introduction to powerpoint PPT			3.5				4	7.5
Day 16	Visit to Kores Urban Helth Center				Interaction with patients and families in				7.5				7.5
Day 17	Role of music in stress management		Immunization for HCWs		Maintenance of medical records			5.5		2			7.5
Day 18	Self defense				Public Speaking Skills					7.5			7.5
Day 19	SDL				Hands on computer skills					3.5		4	7.5
Day 20	Methods of Documentation & HMIS		Communicati on with OPD patients		Hands on computer skills			2		1.5		4	7.5
Day 21	Hands on computer skills				Hands on computer skills							7.5	7.5
							30	35.5	9	41	22	40.5	178

Sports and extracurricular activities will be conducted on week days after the regular classes. Total 6 hrs /week.
Hands on computer traing will be completed on week days depending on number of batches.
Total period of foundation course will be 178 hrs

		RAJIV GANDHI MEDICAL COLLEGE & CSMH, KALWA, THANE								
				Lecture hours	SGT Hours	SDL Hours		Total Hours		
			AN	222	643	40		875		
			PY	160	320	25		515		
			BI	91	150	25		268		
			CM	20	27	5		52		
			ECE					90		
			SDL					90		
			AETCOM	12	26	8		46		
			Formative, Term & Remedial Assessments					90		
			AITo							
			* for vertical integration							
			# for horizontal integration							
									0	
DAY	DATE	09.00-10.00	10.00-11.00	11.00-12.00	12.00-01.00	1-1.30	1.30-2.30	2.30-3.30	3.30-4.30	
TUE	1-Mar-22									
WED	2-Mar-22	DEAN'S ADDRESS			AN82.1		AN82.1	AN82.1	AN82.1	
					ABOUT HANDLING CADEVERS & OTHER TISSUES		CADAVER,AETCOM 1.1	CADAVER,AETCO M 1.1	CADAVER,AETCO M 1.1	sports & ECA
							PY 2.11 Microscope, collection of Blood, neubauer's chamber DOAP			
							BI 11.1 GSLP, LAB APP- DO, BI 11.6,11.18 COLORY-DOAP			
THU	3-Mar-22		PY 1.1	PY 2.1, PY 2.2			AETCOM 1.1(i) WHAT does mean to be a doctor	AETCOM 1.1(ii)	AETCOM 1.1(ii)	

		#BI 1.1 CELL H-PY L	STRUCTURE & FUNCTION OF MAMMALIAN CELL	COMP & FN OF BLOOD, PLASMA PROTEINS	#BI 1.1 CELL H-PY L		EXPLORATORY L	Panel Discussion	Panel Discussion	sports & ECA
			L	L			PY 2.11 Microscope, collection of Blood, Neubauer's chamber DOAP			
							BI 11.1 GSLP, LAB APP- DO, BI 11.6, 11.18 COLORY-DOAP			
FRI	4-Mar-22		*PY 1.3 PY 1.4	AN 1.1	*AN 2.1- 2.3		AETCOM 1.1(i) WHAT does mean to be a doctor	AETCOM 1.1(iii)	AETCOM 1.1(iii)	
		BI 5.1,5,2 PROTEIN CHEMISTRY FUNCTION L	INTRACELLULAR COMM, APOPTOSIS	Terminology	CARTILAGE & BONE		EXPLORATORY L	HOSPITAL VISIT	HOSPITAL VISIT	
			L	L	L, VI-OR		PY 2.11 Microscope, collection of Blood, Neubauer's chamber DOAP			
			VI - PATHO				BI 11.1 GSLP, LAB APP- DO, BI 11.6, 11.18 COLORY-DOAP			
SAT	5-Mar-22	#PY 1.6	#PY 2.3	BI 5.1,5,2	BI 5.1,5,2		# AN9.1		.AN9.1	
		BODY FLUID COMPARTMENTS	HAEMOGLOBIN	PROTEIN CHEMISTRY FUNCTION	PROTEIN CHEMISTRY FUNCTION		PECTORAL REGION (DOAP)		PECTORAL REGION	
		L	L				PY 2.11 Microscope, collection of Blood, Neubauer's chamber DOAP			
		HI - BI	HI - BI	L	L		BI 11.1 GSLP, LAB APP- DO, BI 11.6, 11.18 COLORY-DOAP			
SUN	6-Mar-22									
MON	7-Mar-22	#PY 3.1	#AN65.1	*AN 9..1,9.2,9.3	AN 1.1		# AN9.1		.AN 65.1	
		STRUCTURE, FN OF NEURONE, NEUROGLIA, NERVE GROTH FACTOR	CELL & cell organelle	MAMMARY G	Terminology		PECTORAL REGION (DOAP)		HISTO CELL (DOAP)	sports & ECA
		L	L	VI-SU L	SGT		PY 2.11 Estimation of Hb DOAP			
		HI - AN					BI.11.16, 11.19 Prot electrophoresis, PAGE			
TUE	8-Mar-22	AETCOM(iv)	PY 3.2	PY 2.4	BI 5.1,5,2		# AN9.1		.AN 65.1	
		SDL 1	TYPES, FNS, PRPPERTIES OF N FIBRE	RBC, ERYTHRO POIESIS	PROTEIN CHEMISTRY FUNCTION		PECTORAL REGION (DOAP)		HISTO CELL (DOAP)	
			L	L			PY 2.11 Estimation of Hb DOAP			
					L		BI.11.16, 11.19 Prot electrophoresis, PAGE			

WED	9-Mar-22	CM 1.1	* AN 2.4-2.6	*AN 76.1,76.2,77.1,77.2	*AN8.1-8.4		# AN9.1	.AN 65.1	
		Health & Public Health	GA JOINTS	EMBRYO -STAGES OF HUMAN LIFE & MENSTRUAL CYCLE	CLAVICLE		PECTORAL REGION (DOAP)	HISTO CELL (DOAP)	
		L	L	VI-OG, L	VI-OR , SGT		PY 2.11 Estimation of Hb DOAP		
							BI.11.16, 11.19 Prot electrophoresis, PAGE		
THU	10-Mar-22	BI	BI 5.1,5,2	PY 1.2 (i) AETCOM			# AN9.1	.AN 65.1	
		SDL	PROTEIN CHEMISTRY FUNCTION	What does it mean to be a patient?			PECTORAL REGION (DOAP)	HISTO CELL (DOAP)	
				Exploratory session			PY 2.11 Estimation of Hb DOAP		sports & ECA
		1	L	L			BI.11.16, 11.19 Prot electrophoresis, PAGE		
FRI	11-Mar-22	#BI 5.2	PY 1.2	*AN 4.1,4.2,4.3	* AN 4.4,4.5		# AN9.1		
		PLASMA PROTEINS	HOMEOSTASIS	SKIN & ITS APPENDAGES	SKIN & FASCIA		PECTORAL REGION (DOAP)		
		H-PY	L	VI-DR	VI-DR		PY 2.11 Total RBC count DOAP		
		L					BI.11.22 Estimation of TP & Alb		
SAT	12-Mar-22								
SUN	13-Mar-22								
MON	14-Mar-22	PY 1.5	*AN65.1,65.2	AN 10.8-10.11	*AN8.1-8.4		10.8-10.11,(DOAP)	AN65.1,65.2	
		TRANSPORT ACROSS CELL MEMBRANE	HISTO-EPITHELIUM	BACK MUSCLES,SA,ANASTOMOSIS AROUND SCAPULA	SCAPULA		BACK MUSCLES & SERRATUS A	HISTO-EPITHELIUM	sports & ECA
		L	L	L	VI-OR ,SGT		PY 2.11 Total RBC count DOAP		
							BI.11.22 Estimation of TP & Alb		
TUE	15-Mar-22	AETCOM(iv)	PY 1.5	*#PY 2.5	#BI 6.7 L		10.8-10.11	AN65.1,65.2	
		SDL 2	TRANSPORT ACROSS CELL MEMBRANE	ANAEMIA, JAUNDICE	WATER & ELECTROLYTE BALANCE		BACK MUSCLES & SERRATUS A	HISTO-EPITHELIUM	
			L	L	L		PY 2.11 Total RBC count DOAP		
				HI - BI, VI PATHO			BI.11.22 Estimation of TP & Alb		

WED	16-Mar-22	CM 1.2	*AN 2.5-2.6	* AN10.1,10.2,10.4, 10.7	AN 10.9,10.10		10.8-10.11	AN65.1,65.2	
		ConcePt of health	GA JOINTS	AXILLA -I	DELTOID ,ROTATORS CUFF		BACK MUSCLES & SERRATUS A	HISTO-EPITHELIUM	
		SGT	VI -OR,L	L,VI-SU	SGT		PY 2.11 Total RBC count DOAP		
							BI.11.22 Estimation of TP & Alb		
THU	17-Mar-22	BI 6.7	BI 6.7	PY 1.2 (ii) AETCOM			10.8-10.11	AN65.1,65.2	
		WATER & ELECTROLYTE BALANCE	DEHYDRATION	What does it mean to be a patient?			BACK MUSCLES & SERRATUS A	HISTO-EPITHELIUM	sports & ECA
		L		Hospital visit			PY 2.11 Total WBC count DOAP		
			SGT				BI.11.16 ELISA, immuno unit,(DO),, BI.11.3, 11.4 normal urine (DOAP)		
FRI	18-Mar-22								
SAT	19-Mar-22	PY SDL 1	PY ECE 1 Basic Sciences				AN10.1,10.2,10.4,10.7		
							AXILLA -I		
							PY 2.11 Total WBC count DOAP		
							BI.11.16 ELISA, immuno unit,(DO),, BI.11.3, 11.4 normal urine (DOAP)		
SUN	20-Mar-22								
MON	21-Mar-22	#PY 1.7	*AN 70.1	# *AN 66.1,66.2	*AN8.1-8.4		AN10.3,10.5,10.6,10.13	AN 66.1,66.2,70.1	
		CONCEPT OF PH & BUFFER	HISTO- GLANDS	HISTO-C. TISSUE	HUMERUS		AXILLA-II	HISTO- GLANDS AND C.T	sports & ECA
		L	LVI-PA	L,VI-PA,HI-PY	SGT,VI-OR , DOAP		PY 2.11 Total WBC count DOAP		
		HI - BI					BI.11.16 ELISA, immuno unit,(DO),, BI.11.3, 11.4 normal urine (DOAP)		
TUE	22-Mar-22	AETCOM(v)	PY 1.8	PY 2.6	BI		AN10.3,10.5,10.6,10.13	AN 66.1,66.2,70.1	
			MOLECULAR BASIS OF RMP & AP	WBC FORMATION	DEHYDRATION		AXILLA-II	HISTO- GLANDS AND C.T	
		Closure	L	L	SDL		PY 2.11 Total WBC count DOAP		
					2		BI.11.16 ELISA, immuno unit,(DO),, BI.11.3, 11.4 normal urine (DOAP)		
WED	23-Mar-22	CM 1.2	*AN10.3,10.5,10.6	*AN 10.10,10.12,10.13	AN10.1,10.2,10.4,10.7		AN10.3,10.5,10.6,10.13	AN 66.1,66.2,70.1	

		ConcePt of health	BRACHIAL PLEXUS	SHOULDER JOINT	AXILLA		AXILLA-II	HISTO- GLANDS AND C.T	
		SGT	L,VI-SU	VI-OR L	SGT		PY 2.11 Differntial WBC count 1 DOAP		
							BI 11.17 Rationale of urine analysis-DO, BI11.4,11.20 AB URINE DOAP		
THU	24-Mar-22	BI 2.5-2.7	BI 2.5-2.7	PY 1.2 (iii) AETCOM			AN10.3,10.5,10.6,10.13	AN 66.1,66.2,70.1	
		ENZYMES	ENZYMES	What does it mean to be a patient?			AXILLA-II	HISTO- GLANDS AND C.T	sports & ECA
		L	L	SDL			PY 2.11 Differntial WBC count 1 DOAP		
							BI 11.17 Rationale of urine analysis-DO, BI11.4,11.20 AB URINE DOAP		
FRI	25-Mar-22	BI 2.5-2.7	PY 2.7	*AN 5.1-5.8	*AN6.1-6.3		AN10.3,10.5,10.6,10.13		
		ENZYMES	PLATELET FORMATION, FUNCTION, VARIATION	GA - CVS	GA-LYMPHATIC SYS		AXILLA-II,BRACHIAL PLEXUS		
		L	L	L,VI-IM,PA HI-PY	VI-SU L		PY 2.11 Differntial WBC count 1 DOAP		
							BI 11.17 Rationale of urine analysis-DO, BI11.4,11.20 AB URINE DOAP		
SAT	26-Mar-22								
SUN	27-Mar-22								
MON	28-Mar-22	PY 1.8	*#AN 3.1,3.2,3.3	*#AN 67.1,67.2,67.3	*AN 11.1-11.6		*AN 11.1-11.6	*#AN 67.1,67.2,67.3	
		MOLECULAR BASIS OF RMP, AP	GA -MUSCLE	HISTO -MUSCLE	ARM &CUBITAL FOSSA		ARM &CUBITAL FOSSA	HISTO -MUSCLE	sports & ECA
		L	HI-PY L	HI-PY, L	SGT, VI-OR		PY 2.11 Differntial WBC count 1 DOAP		
							BI 11.17 Rationale of urine analysis-DO, BI11.4,11.20 AB URINE DOAP		
TUE	29-Mar-22	AN	*PY 2.8	#PY 10.1	BI 2.5-2.7		*AN 11.1-11.6	*#AN 67.1,67.2,67.3	
			HEMOSTASIS, ANTICOAGULANTS, BLEEDING AND CLOTTING DISORDERS	ORGANIZATION OF NERVOUS SYSTEM	ENZYMES		ARM &CUBITAL FOSSA	HISTO -MUSCLE	
		SDL 1	L	L	L		PY 2.11 Differntial WBC count 2 DOAP		
			VI - PATHO	HI - AN			11.17 Tests IN AMI and Pancreatitis, Edema		
WED	30-Mar-22	CM 1.3	*AN77.3	*AN77.4,78.1,78.3	*AN8.1-8.4		*AN 11.1-11.6	*#AN 67.1,67.2,67.3	

		Epidemiological trial	GAMETOGENESIS	Fertilization/ FIRST WEEK OF DEV	RADIUS		ARM & CUBITAL FOSSA	HISTO -MUSCLE	
		SGT	L,VI-OG	VI-OG L	SGT,VI-OR		PY 2.11 Differntial WBC count 2 DOAP		
							11.17 Tests IN AMI and Pancreatitis, Edema		
THU	31-Mar-22	BI 2.5-2.7	#PY 10.1	PY 1.2 (iv) AETCOM			*AN 11.1-11.6	*#AN 67.1,67.2,67.3	
		ENZYMES	ORGANIZATION OF NERVOUS SYSTEM	What does it mean to be a patient?			ARM & CUBITAL FOSSA	HISTO -MUSCLE	sports & ECA
		L	TUTORIAL	Discussion			PY 2.11 Differntial WBC count 2 DOAP		
			HI - AN	L			11.17 Tests IN AMI and Pancreatitis, Edema		
FRI	1-Apr-22	BI	*PY 3.4	#*AN 7.1,7.2,7.3,7.4	#*AN 7.5,7.6,7.7,7.8			*AN 11.1-11.6	
		ENZYMES	STRUCTURE N-M J, TRANSMISSION OF IMPULSE	GA - NERVOUS SYS	GA - NERVOUS SYS			ARM & CUBITAL FOSSA	
		SDL	L	L,HI-PY,VI-IM	#*L,HI-PY,VI-IM		PY 2.11 Differntial WBC count 2 DOAP		
		3	VI ANAESTHESIA				11.17 Tests IN AMI and Pancreatitis, Edema		
SAT	2-Apr-22								
SUN	3-Apr-22								
MON	4-Apr-22	*PY 3.5, PY 3.6	*AN 71.1	*AN 77.1,77.2	*AN 8.1-8.4		*AN 12.11 -12.15,12.7,12.10,12.8	AN 71.1,77.1,77.2	
		N-M J BLOCKING AGENTS, MYASTHENIA GRAVIS	HISTO -BONE	HISTO-CARTILAGE	ULNA		Post comt of FORM & DORSUM OF HAND AND PALM II	HISTO-CARTILAGE AND BONE	sports & ECA
		TUTORIAL	L,VI-PA	L,VI-PA	SGT,VI-OR		PY 2.11 Blood Group, BT, CT DOAP		
		VI - PHARMAC, ANAESTHESIA					BI 2.2,11.13 SGOT-DOAP		

TUE	5-Apr-22	AN	*PY 2.8	#PY 10.2	BI 3.1		AN 12.1,12.2,12.3,12.3-12.5,7,9	AN 71.1,77.1,77.2	
			HEMOSTASIS	FN, PROPERTIES SYNAPSE,REF LEX, RECEPTORS	Carbohydrate chemistry		FRONT OF FOREARM AND PALM -I	HISTO-CARTILAGE AND BONE	
		SDL 2	L	L			PY 2.11 Blood Group, BT, CT DOAP		
			VI PATHO	HI -AN	L		BI 2.2,11.13 SGOT-DOAP		
WED	6-Apr-22	CM 1.3	*AN 78.2,78.4	*AN 12.1,12.2,12.3,12. 3,12.5,712.9	*AN 8.5,8.6,13.3,13.4		AN 12.1,12.2,12.3,12.3-12.5,7,9	AN 71.1,77.1,77.2	
		Causative factors	2nd week develoPment	FRONT OF FOREARM AND PALM I	ARTICULATED HAND		FRONT OF FOREARM AND PALM -I	HISTO-CARTILAGE AND BONE	
		SDL	VI-OG	L,VI-SU	SGT ,VI-OR		PY 2.11 Blood Group, BT, CT DOAP		
							BI 2.2,11.13 SGOT-DOAP		
THU	7-Apr-22	BI 3.1	*PY3.3	PY 1.3 (i) AETCOM	PY 3.7 ,PY5.2		AN 12.1,12.2,12.3,12.3-12.5,7,9	AN 71.1,77.1,77.2	
		Carbohydrate chemistry	DEGENERATI ON & REGEN N FIBRE	Doctor Patient Relationship	MUSCLE FIBRES TYPES & STRUCTURE		FRONT OF FOREARM AND PALM -I	HISTO-CARTILAGE AND BONE	sports & ECA
			L	Large Group	L		PY 2.11 Blood Group, BT, CT DOAP		
		L	VI- IM	L			BI 2.2,11.13 SGOT-DOAP		
FRI	8-Apr-22	BI 3.1	PY 2.10	*AN 13.3	*AN 12.11 - 12.15,12.7,12.10 ,12.8		AN 12.1,12.2,12.3,12.3-12.5,7,9		
		Carbohydrate chemistry	IMMUNITY CLASSIFICATI ON ,DEVELOPMEN T, REG	ELBOW JOINT & RADIOULNAR JOINT	Post comt of FORM & DORSUM OF HAND AND PALM II		FRONT OF FOREARM AND PALM -I		
			L	VI-OR	L,VI-SU		PY 2.13 Platelet count, Retic count,PY 2.12 ESR,PCV, Osmotic fragility		
		L					BI 2.2,11.13 SGPT-DOAP		
SAT	9-Apr-22								
SUN	10-Apr-22								
MON	11-Apr-22	PY 3.8, PY 5.2	# AN 68.1,68.2,68.3	*AN 13.3,13.4	*AN 43.5,43.6		*AN 12.11 -12.15,12.7,12.10,12.8	AN 68.1,68.2,68.3	

		AP IN MUSCLE FIBRES -SK, SM, CARDIAC MUSCLE	HISTO - NERVE	WRIST JOINT & STERNOCLAVICULAR JOINTS	LIVING & RADIOLOGY, SURFACE		Post comt of FORM & DORSUM OF HAND AND PALM II	HISTO - NERVE	sports & ECA
		L	L, HI-PY	VI-OR	VI-SU, VI-RD		PT 2.13 Platelet count, Retic count, PT 2.12 ESR, PCV, Osmotic fragility		
							BI 2.2, 11.13 SGPT-DOAP		
TUE	12-Apr-22	AN	*PY 2.10, PY 5.10	#PY 10.2	BI 3.1		*AN 12.11 -12.15, 12.7, 12.10, 12.8	AN 68.1, 68.2, 68.3	
		SDL3	IMMUNITY, LYMPH CIRCULATION	RECEPTOR	Carbohydrate chemistry		Post comt of FORM & DORSUM OF HAND AND PALM II	HISTO - NERVE	
			L	L			PT 2.13 Platelet count, Retic count, PT 2.12 ESR, PCV, Osmotic fragility		
			VI - IM	HI - AN	L		BI 2.2, 11.13 SGPT-DOAP		
WED	13-Apr-22	CM 1.4	*AN 13.3, 13.4	AN 12.2, 12.4	*AN 43.5, 43.6		*AN 12.11 -12.15, 12.7, 12.10, 12.8	AN 68.1, 68.2, 68.3	
		Natural history of Disease	JOINTS OF HAND, FIRST METACARPAL JOINT	MEDIAN NERVE & CARPAL TUNNEL SYN	LIVING ANAT		Post comt of FORM & DORSUM OF HAND AND PALM II	HISTO - NERVE	sports & ECA
		L	L, VI - OR	L	VI-SU, VI-RD		PT 2.13 Platelet count, Retic count, PT 2.12 ESR, PCV, Osmotic fragility		
							BI 2.2, 11.13 SGPT-DOAP		
THU	14-Apr-22								
FRI	15-Apr-22								
SAT	16-Apr-22	BI 3.1	BI				*AN 12.11 -12.15, 12.7, 12.10, 12.8	AN 68.1, 68.2, 68.3	
		Carbohydrate chemistry	BASIC SCIENCE CORRELATION				Post comt of FORM & DORSUM OF HAND AND PALM II	HISTO - NERVE	sports & ECA
		L	ECE				PY 2.11 Blood indices, visit to blood bank		
			1				BI 11.3, 11.10 PAPER CHROMA, ITC, BI 11.13 CSF PROTEIN DOAP		
SUN	17-Apr-22								
MON	18-Apr-22	PY 3.9, PY 3.10, PY 5.2	*AN 70.2, 43.2	*AN 11.4, 12.13, 12.4	*AN 14.1, 14.2		AN 12.7, 12.10, 12.8	*AN 70.2, 43.2	

		MOLECULAR BASIS OF SK & SMOOTH MUSCLE CONTRACTION, MODE OF MUSCLE CONTR, CARDIAC MUSCLE	HISTO-LYMPHOID TISSUE	RADIAL NERVE & WRIST DROP	HIP BONE		PALM II	HISTO-LYMPHOID TISSUE	
		L	L,VI-PA	VI-OR	SGT,VI-OR		PY 2.11 Blood indices, visit to blood bank		
							BI 11.5,11.16 PAPER CHROMA, ITC, BI 11.15 CSF PROTE DOAP		
TUE	19-Apr-22	AN	PY 3.9, PY 3.10, PY 5.2	#PY 10.2	BI		AN 12.7,12.10,12.8	*AN 70.2,43.2	
		SDL 4	MOLECULAR BASIS OF SK & SMOOTH MUSCLE CONTRACTION, MODE OF MUSCLE CONTR, CARDIAC MUSCLE	SYNAPSE	SDL		PALM II	HISTO-LYMPHOID TISSUE	sports & ECA
			TUTORIAL	L			PY 2.11 Blood indices, visit to blood bank		
				HI -AN	4		BI 11.5,11.16 PAPER CHROMA, ITC, BI 11.15 CSF PROTE DOAP		
WED	20-Apr-22	CM 1.5	*AN 79.1 -79.3	AN 13.1,13.2	*AN 14.1,14.2		AN 12.7,12.10,12.8	*AN 70.2,43.2	
		Levels of prevention	3RD WK OF DEV	LYM dra,V.D,FASCIA of UL & DERMATOME,	HIP BONE		PALM II	HISTO-LYMPHOID TISSUE	
		L	L,VI-OG	L	SGT,VI-OR		PY 2.11 Blood indices, visit to blood bank		
							BI 11.5,11.16 PAPER CHROMA, ITC, BI 11.15 CSF PROTE DOAP		
THU	21-Apr-22	BI 4.1	PY	PY 1.3 (ii) AETCOM			AN 12.7,12.10,12.8	*AN 70.2,43.2	
		Lipid chemistry	SDL 2	Doctor Patient Relationship			PALM II	HISTO-LYMPHOID TISSUE	
				SDL			SGT	PY 1.3 Demonstrate cell function and its products	
		L	2				BI 11.14 ALK PHOS DOAP,		
FRI	22-Apr-22	BI 4.1	*PY 2.9	*AN 15.1-15.4	AN 15.5		AN 12.7,12.10,12.8		

		Lipid chemistry	BLOOD GROUPS	FRONT OF THIGH	ADDUCTOR COMPARTMENT & OBTURATOR NERVE		PALM II			
			L	L,VI-SU	L		SGT	PY 1.9 Demonstrate cell function and it's products		
		L	VI - PATHO				BI 11.14 ALK PHOS DOAP,			
SAT	23-Apr-22		AN		AN					
			ECE 1		ECE 1					
		BASIC SCIENCE CORRELATION								
SUN	24-Apr-22									
MON	25-Apr-22	# PY 3.11	#*AN69.1,69.2,69.3	AN 16.1,16.2,16.3	*AN 14.1,14.2		AN 15.1-15.3,AN 15.5		AN69.1,69.2,69.3	
		ENERGY SOURCE MUSC. METABOLISM	HISTo - blood vessels	GLUTEAL REGION	FEMUR		FRONT OF THIGH,ADDUCTOR COMPARTMENT&OBTURATOR NERVE		HISTo - blood vessels	sports & ECA
		L	L,HI-PY	L	SGT,VI-OR		SGT	PY 1.9 Demonstrate cell function and it's products		
		HI - BI					BI 11.14 ALK PHOS DOAP,			
TUE	26-Apr-22	PY	*PY 2.9	#PY 10.2	BI		AN 15.1-15.3,AN 15.5		AN69.1,69.2,69.3	
		SDL 3	BLOOD GROUPS	SYNAPSE	Mechanism of Hormone Action		FRONT OF THIGH,ADDUCTOR COMPARTMENT&OBTURATOR NERVE		HISTo - blood vessels	
			L	L			SGT	PY 1.9 Demonstrate cell function and it's products		
			VI - PATHO	HI -AN	SGT		BI 11.14 ALK PHOS DOAP,			
WED	27-Apr-22	CM 1.6	*AN 79.4 - 79.6,52.4	*AN 16.1,16.2,16.3	*AN 14.1,14.2,14.3		AN 15.1-15.3,AN 15.5		AN69.1,69.2,69.3	
		Health Education	EMBRYONIC PERIOD	GLUTEAL REGION WITH TRENDLENBERG TEST	TIBIA		FRONT OF THIGH,ADDUCTOR COMPARTMENT&OBTURATOR NERVE		HISTo - blood vessels	
		L	L,VI-OG	VI-SU	SGT ,VI-OR		SGT	PY 3.18 (I) Amphibian Graphs		
							BI11.17,2.11,17.3,11.24 LIP PROF,BI 11.9 CHOL- DOAP			
THU	28-Apr-22	BI 4.1	BI 4.1	PY 1.3 (ii) AETCOM			AN 15.1-15.3,AN 15.5		AN69.1,69.2,69.3	
		Lipid chemistry	Lipid chemistry	Doctor Patient Relationship			FRONT OF THIGH,ADDUCTOR COMPARTMENT&OBTURATOR NERVE		HISTo - blood vessels	sports & ECA
				Interactive Session			SGT	PY 3.18 (I) Amphibian Graphs		
		L	L				BI11.17,2.11,17.3,11.24 LIP PROF,BI 11.9 CHOL- DOAP			
FRI	29-Apr-22	BI 4.1	PY 8.6	*AN17.1,17.2,17.3	AN16.4,16.5		AN 15.1-15.3,AN 15.5			

		Lipid chemistry	MECH OF ACTION OF HORMONE	HIP JOINT	BACK OF THIGH		FRONT OF THIGH, ADDUCTOR COMPARTMENT & OBTURATOR NERVE			
			SEMINAR	L VI-OR	L		SGT	PY 3.18 (I) Amphibian Graphs		
		L					BI 11.17, 2.11, 17.3, 11.24 LIP PROF, BI 11.9 CHOL- DOAP			
SAT	30-Apr-22	PY SDL	BI				AN 15.1-15.3, AN 15.5			
		SDL 4	BASIC SCIENCE CORRELATION				FRONT OF THIGH, ADDUCTOR COMPARTMENT & OBTURATOR NERVE			
			ECE				SGT	PY 3.18 (I) Amphibian Graphs		
			2				BI 11.17, 2.11, 17.3, 11.24 LIP PROF, BI 11.9 CHOL- DOAP			
SUN	1-May-22									
MON	2-May-22	*#PY 3.12, PY 3.13	AN 72.1	AN 16.6	*AN 14.1, 14.2, 14.3		AN 16.1, 16.2, 16.3	AN 16.4, 16.5	AN 72.1	
		GRADATION OF MUSCLE ACTIVITY, MUSCULAR DYSTROPHY	HISTO -SKIN	POPLITEAL FOSSA	FIBULA		GLUTEAL REGION	BACK OF THIGH	HISTO -SKIN	sports & ECA
		L	L	L	SGT ,VI-OR		PY SGT TUTORIAL			
		HI -AN, VI - IM					BI 11.24 ADVT, DISADVOT OF FATS, BI 11.10 TG-DOAP, BI 11.9 HDL CHOL - DOAP			
TUE	3-May-22									
WED	4-May-22	CM 1.7	*AN 18.4, 18.5, 18.6, 18.7	AN 9.3, 72.1	AN 14.1-14.3		AN 16.1, 16.2, 16.3	AN 16.4, 16.5	AN 72.1	
		Indicators of health	KNEE JOINT	DEV OF INTEGUMENTARY SYSTEM	ARCULATED FOOT		GLUTEAL REGION	BACK OF THIGH	HISTO -SKIN	
		SGT	VI-OR L	L	SGT		PY SGT TUTORIAL			
							BI 11.24 ADVT, DISADVOT OF FATS, BI 11.10 TG-DOAP, BI 11.9 HDL CHOL - DOAP			
THU	5-May-22	BI 3.4, 3.5	BI 3.4, 3.5	PY 1.3 (iv) AETCOM			AN 16.1, 16.2, 16.3	AN 16.4, 16.5	AN 72.1	
		Carbo. Metabolism	Carbo. Metabolism	Doctor Patient Relationship			GLUTEAL REGION	BACK OF THIGH	HISTO -SKIN	
				Discussion & Closure			PY SGT TUTORIAL			
		L	L	L			BI 11.24 ADVT, DISADVOT OF FATS, BI 11.10 TG-DOAP, BI 11.9 HDL CHOL - DOAP			
FRI	6-May-22	BI 3.4, 3.5	PY SDL	AN 19.1-19.4	AN 18.1, 18.2		AN 16.1, 16.2, 16.3	AN 16.4, 16.5	AN 72.1	
		Carbo. Metabolism	SDL 5	BACK OF LEG & SOLE	ANTEROLATERAL COM. OF LEG		GLUTEAL REGION	BACK OF THIGH	HISTO -SKIN	sports & ECA

				L	L		PY SGT TUTORIAL			
		L					BI 11.24 ADV1, DISADV1 OF FATS, BI 11.10 TG-DOAP, BI 11.9 HDL CHOL. DOAP			
SAT	7-May-22	PY SDL	PY 11.13 ECE CLINICAL				AN 16.1,16.2,16.3	AN 16.4,16.5		
		SDL 6	HISTORY TAKING AND GENERAL EXAMINATION				GLUTEAL REGION	BACK OF THIGH		
			ECE 2				SGT	PY 10.11 Reflexes DOAP		
							BI 11.17 (I),RAT OF BL & UR GLOC, HBAIC, BI 11.21 BL GLOC DOAP			
SUN	8-May-22									
MON	9-May-22	PY 11.1 PY 5.10	*AN20.1,20.2	*AN 19.5-19.7	*AN AN 20.6		AN 16.6 ,18.4,18.5	AN19.1-19.4	AN20.1,20.2	
		TEMP REG, REGIONAL CIRCULATION	ANKLE JOINT &JTS.OF FOOT	ARCHES OF FOOT	RADIOLOGY OF LL		POPLITEAL FOSSA & KNEE JT.	BACK OF LEG	ANKLE JOINT &JTS.OF FOOT	sports & ECA
		L	L, VI-OR	VI-OR L	VI-RD SGT		SGT	PY 10.11 Reflexes DOAP		
							BI 11.17 (I),RAT OF BL & UR GLOC, HBAIC, BI 11.21 BL GLOC DOAP			
TUE	10-May-22	PY	PY 11.2 , PY 11.3		BI 3.4, 3.5		AN 16.6 ,18.4,18.5	AN19.1-19.4	AN20.1,20.2	
		SDL7	ADAPTATION TO HEAT & COLD , COLD INJURIES, HEAT STROKE		Carbo. Metabolism		POPLITEAL FOSSA & KNEE JT.	BACK OF LEG	ANKLE JOINT &JTS.OF FOOT	
			L				SGT	PY 10.11 Reflexes DOAP		
					L		BI 11.17 (I),RAT OF BL & UR GLOC, HBAIC, BI 11.21 BL GLOC DOAP			
WED	11-May-22	CM 1.7	A*N 80.1,80.2	AN 13.8,20.10	*AN 20.6-20.9		AN 16.6 ,18.4,18.5	AN19.1-19.4	AN20.1,20.2	
		Indicators of health	PLACENTA	DEVELOPMENT OF UL,LL	LIVING ANAT ,SURFACE A OF LL		POPLITEAL FOSSA & KNEE JT.	BACK OF LEG	ANKLE JOINT &JTS.OF FOOT	
		SGT	L,VI-OG	L	SGT VI-SU,VI-IM		SGT	PY 10.11 Reflexes DOAP		
							BI 11.17 (I),RAT OF BL & UR GLOC, HBAIC, BI 11.21 BL GLOC DOAP			
THU	12-May-22	BI 3.4, 3.5	PY 8.2		BI 3.4, 3.5		AN 16.6 ,18.4,18.5	AN19.1-19.4	AN20.1,20.2	
		Carbo. Metabolism	HYPOTHALAMUS,PITUTARY - ENDO		Carbo. Metabolism		POPLITEAL FOSSA & KNEE JT.	BACK OF LEG	ANKLE JOINT &JTS.OF FOOT	sports & ECA
			L				SGT	PY 3.18 (II) Amphibian Graphs		
		L			L		BI 11.2, 11.10, 11.15 Preparation of buffer & Estimation of pH			
FRI	13-May-22	BI 3.4, 3.5	*PY 11.6	* AN 20.3,20.4,20.5	*AN 16.2,18.3		AN 16.6 ,18.4,18.5	AN19.1-19.4	AN20.1,20.2	
		Carbo. Metabolism	PHYSIOLOGY OF INFANCY	LYMPHATIC & VENOUS D of LL	SCIATICNERVE &FOOT DROP		POPLITEAL FOSSA & KNEE JT.	BACK OF LEG	ANKLE JOINT &JTS.OF FOOT	
			L	VI-SU L	VI-SU L		SGT	PY 3.18 (II) Amphibian Graphs		
		L	VI - PAED				BI 11.2, 11.10, 11.15 Preparation of buffer & Estimation of pH			

		FOUNDATION COURSE							
		Session	Morning Session 09.00 AM - 12.30 PM			Lunch 12.30-1.00	Afternoon Session 01 PM - 05.00 PM		
SAT	14-May-22								
SUN	15-May-22								
MON	16-May-22								
TUE	17-May-22								
WED	18-May-22								
THU	19-May-22								
FRI	20-May-22								
SAT	21-May-22								
SUN	22-May-22								
MON	23-May-22								
TUE	24-May-22								
WED	25-May-22								
THU	26-May-22								
FRI	27-May-22								
SAT	28-May-22								
SUN	29-May-22								
MON	30-May-22								
TUE	31-May-22								
WED	1-June-22								
THU	2-Jun-22	BI	PY 6.1	PY 8.1	BI 4.2		21.4	21.4	
		SDL	FUNCTIONAL ANATOMY RESP TRACT	BONE & CALCIUM METABOLISM	Lipid Metabolism		INTERCOSTAL SPACES		sports & ECA
			L	L			SGT	PY 3.18 (II) Amphibian Graphs	
		5			L		BI 11.2, 11.16, 11.19 Preparation of buffer & Estimation of pH		
FRI	3-Jun-22	BI 4.2	PY 10.10	AN21.3	# AN 21.9		21.4	21.4	
		Lipid Metabolism	CHEMICAL TRANSMISSION IN CNS	THORACIC CAGE	MECHANISM OF RESPIRATION		INTERCOSTAL SPACES		
			L	L	HI-PY		SGT	PY 3.18 (II) Amphibian Graphs	
		L					BI 11.2, 11.16, 11.19 Preparation of buffer & Estimation of pH		
SAT	4-Jun-22	PY 10.10	BI				21.4	21.4	
		CHEMICAL TRANSMISSION IN CNS	BASIC SCIENCE CORRELATION				INTERCOSTAL SPACES		sports & ECA
		TUTORIAL	ECE				SGT	PY 3.18 I(III) Amphibian Graphs	
			3				BI11.7,11.21(i),11.22 CREAT,CLN-DOAP		

SUN	5-Jun-22									
MON	6-Jun-22	*PY 5.1	#*AN 24.2,24.5	AN 25.1,43.2	AN 21.2		AN 24.1,21.11AN 24.2,24.5 , 24.3,24.6	AN 25.1,43.2		
		FUNCTIONAL ANAT HEART	LUNG	HISTO TRACHEA,LUNG,E PIGLOTTIS	TYPICAL THORACIC VERTEBRAE		MEDIASTINUM & PLURA ,LUNG	HISTO TRACHEA,LUNG,E PIGLOTTIS	sports & ECA	
			L HI-PY,VI-IM	L	SGT		SGT	PY 3.18 I(III) Amphibian Graphs		
		VI -AN					BI11.7,11.21(i),11.22 CREAT,CLN-DOAP			
TUE	7-Jun-22	PY	PY 6.2		BI 4.2		AN 24.1,21.11AN 24.2,24.5 , 24.3,24.6		AN 25.1,43.2	
		SDL 8	MECH OF RESPIRATION		Lipid Metabolism		MEDIASTINUM & PLURA ,LUNG		HISTO TRACHEA,LUNG,E PIGLOTTIS	
			L				SGT	PY 3.18 I(III) Amphibian Graphs		
					L		BI11.7,11.21(i),11.22 CREAT,CLN-DOAP			
WED	8-Jun-22	CM 1.8	AN25.2,52.5	#*AN 24.1 ,21.11.	AN 21.1		AN 24.1,21.11AN 24.2,24.5 , 24.3,24.6		AN 25.1,43.2	
		Demographic Profile	DEV OF RESPERATORY SYS	PLEURA & MEDIASTINUM	TYPICAL RIB,IST RIB		MEDIASTINUM & PLURA ,LUNG		HISTO TRACHEA,LUNG,E PIGLOTTIS	
		L	L	L HI-PY,VI-IM	SGT		SGT	PY 3.18 I(III) Amphibian Graphs		
							BI11.7,11.21(i),11.22 CREAT,CLN-DOAP			
THU	9-Jun-22	BI 4.2	PY 5.3		BI 4.2		AN 24.1,21.11AN 24.2,24.5 , 24.3,24.6		AN 25.1,43.2	
		Lipid Metabolism	CARDIAC CYCLE		Lipid Metabolism		MEDIASTINUM & PLURA ,LUNG		HISTO TRACHEA,LUNG,E PIGLOTTIS	sports & ECA
			L				PY 2.11 Hemat Revison			
		L			L		BI 11.17 (iv,vi) KFT, BI 11.21(iii) UREA - DOAP			
FRI	10-Jun-22	*BI 4.3	PY 6.2	AN ,21.8,21.10	#*AN 24.3		AN 24.1,21.11AN 24.2,24.5 , 24.3,24.6			
		Disorders of Lipid Metabolism	MECH OF RESPIRATION	JOINTS OF THORAX	BRONCHOPULM ONARY SEG		MEDIASTINUM & PLURA ,LUNG			
		L	L		HI-PY,VI-IM L		PY 2.11 Hemat Revison			
		VI- IM					BI 11.17 (iv,vi) KFT, BI 11.21(iii) UREA - DOAP			
SAT	11-Jun-22									

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MON	20-Jun-22	PY 6.2	*AN 23.1,25.6	#*AN 23.5,23.6,AN 23.3	AN 22.2,22.5					
		MECH OF RESPIRATION	OSOPHAGUS,TRA CHEA	SPLANCHNIC NERVES,SVC &AZYGOUS SYS	HEART		LIVING A REVISION	RADIO REVISION	GROSS REVISION	sports & ECA
		L	L,VI-SU	HI-PY,VI-IM,VI-RD	SGT		SGT	PY SGT TUTORIAL		
							REVISION			
TUE	21-Jun-22	AN SDL	PY 6.2		#*BI 6.11					
		10	MECH OF RESPIRATION		Porphyria		LIVING A REVISION			
			SEMINAR		L		SGT	PY SGT TUTORIAL		
					VI - IM, PE, HI - PY		REVISION			sports & ECA
WED	22-Jun-22	FORMATIVE ASSESSMENT I			ANATOMY THEORY					
THU	23-Jun-22				PHYSIOLOGY THEORY					
FRI	24-Jun-22				BIOCHEMIST RY THEORY					
SAT	25-Jun-22									
SUN	26-Jun-22									
MON	27-Jun-22				PRACTICALS					
TUE	28-Jun-22			PRACTICALS						
WED	29-Jun-22			PRACTICALS						
THU	30-Jun-22			PRACTICALS						

FRI	1-Jul-22	BI 6.5	PY	#AN25.3,25.5,25.6	AN25.3,25.5,25.6		AN 23.1-23.7		
		Water soluble vitamins	FEEDBACK	DEV. OF AORTIC ARCHES	DEV. OF AORTIC ARCHES		POSTERIOR MEDIASTINUM		sports & ECA
			SGT	L,HI-PY	L		SGT	PY 6.9 Clinical examination RS 1 DOAP	
		L					11.16 QUALITY CONTROL IN LAB 1		
SAT	2-Jul-22	* PY 4.1	BI				AN 23.1-23.7		
		STRUCTURE & FN OF GIT	BASIC SCIENCE CORRELATION				POSTERIOR MEDIASTINUM		
		L	ECE				SGT	PY 6.9 Clinical examination RS 1 DOAP	
		HI - AN	4				11.16 QUALITY CONTROL IN LAB 1		
SUN	3-Jul-22								
MON	4-Jul-22	PY 5.7	*AN 23.7.23.2	AN 23.4	**AN 25.7 -25.9		AN 23.1-23.7		
		HAEMODYNAMICS	THORACIC DUCT & LYMPHATIC DUCTS	ARCH AND DESCENDING AORTA	RADIO AND LIVING OF THORAX		POSTERIOR MEDIASTINUM		
		L	VI-SU	L	HI-PY,VI-IM,VI-RD, SGT		SGT	PY 6.9 Clinical examination RS 1 DOAP	
							11.16 QUALITY CONTROL IN LAB 1		
TUE	5-Jul-22	AN	#PY 4.2, PY 4.9	PY 6.3	BI 6.5		AN 44.1,44.2,44.6		
		SDL 11	COMP, FUNCTION OF SALIVA , GI SECRETIONS	TRANSPORT OF RESP GASES	Water soluble vitamins		DISS OF ANT.ABDO. WALL		sports & ECA
			L	L			SGT	PY 6.9 Clinical examination RS 1 DOAP	
			HI -AN		L		11.16 QUALITY CONTROL IN LAB 1		
WED	6-Jul-22	CM 1.8	* AN 44.1,44.2,44.6,44.7	AN 44.3	*AN 53.4,50.3		AN 44.1,44.2,44.6		
		Demographic trends	ANT.ABDOO. WALL	RECTUS SHEATH & ITS CONTENTS	LUMBER VERTEBRAE & PUNCTURE		DISS OF ANT.ABDO. WALL		
		L	VI-SU	L	SGT,VI-IM		SGT	PY 6.9 Clinical examination RS 2 DOAP	
							SGT		
THU	7-Jul-22	PY 5.8		BI			AN 44.1,44.2,44.6		

		CARDIOVASCULAR REG MECHANISM					DISS OF ANT.ABDO. WALL		
		L		AETCOM 1.4			SGT	PY 6.9 Clinical examination RS 2 DOAP	
							SGT		
FRI	8-Jul-22	BI 6.5	PY 5.7	* AN 44.4,44.5	* AN 46.1-46.5		AN 44.1,44.2,44.6		
		Water soluble vitamins	HAEMODYNAM ICS	INGUINAL CANAL& HERNIA	MALE EXTERNAL GENETALIA		DISS OF ANT.ABDO. WALL		
			L	L, VI-SU	L,VI-SU		SGT	PY 6.9 Clinical examination RS 2 DOAP	
		L					SGT		
SAT	9-Jul-22		AN		AN				
			ECE 2						
SUN	10-Jul-22								
MON	11-Jul-22	PY 5.9	AN 52.1,52.3	*AN 47.1,47.5,47.6	AN 46.1-46.5		AN 46.1-46.5	AN 44.4,44.5,44.7	*AN 47.1,47.2
		HEART RATE	HISTO- OSOPHAGUS,STOMACH				DISS OF MALE EXTERNAL GENETALIA	peritonium	sports & ECA
		L	L	VI-SU	SGT		SGT	PY 6.9 Clinical examination RS 2 DOAP	
							SGT		
TUE	12-Jul-22	AN	PY 6.3	PY 6.4	BI 6.5		AN 46.1-46.5		
		SDL12	TRANSPORT OF RESP GASES	HIGH ALTITUDE, DEEP SEA DIVING	Water soluble vitamins		DISS OF MALE EXTERNAL GENETALIA	DISS OF INGUINAL CANAL	peritonium
			L	L			SGT	PY 5.12 Examination of pulse DOAP + PY 5.16 Arterial pulse	
					L		TUTORIAL		
WED	13-Jul-22	CM 1.9	*AN 25.2,52.5,	*AN81.1 -81.3	AN 47.5,47.6		AN 46.1-46.5	*AN 47.1,47.2	
		Communication skill	DEVELOPMENT OF BODY CAVITY & DIAPHRAGM	PRENATAL DIAGNOSIS	SPLEEN		DISS OF MALE EXTERNAL GENETALIA	peritonium	
		L	VI-SU	L,VI-OG	SGT		SGT	PY 5.12 Examination of pulse DOAP + PY 5.16 Arterial pulse	
							TUTORIAL		
THU	14-Jul-22	PY 5.9		BI			AN 46.1-46.5	*AN 47.1,47.2	
		CARDIAC OUTPUT					DISS OF MALE EXTERNAL GENETALIA	peritonium	sports & ECA
		L		AETCOM 1.4			SGT	PY 5.12 Examination of pulse DOAP + PY 5.16 Arterial pulse	
							TUTORIAL		
FRI	15-Jul-22	*BI 6.5	#PY 4.2, PY 4.9	*AN 47.1,47.2	*AN 47.3,47.4		AN 46.1-46.5	*AN 47.1,47.2	

		Water soluble vitamins	COMP, FUNCTION OF SALIVA , GI SECRETIONS	peritonium I	peritonium II		DISS OF MALE EXTERNAL GENETALIA	peritonium	
		L	L	VI-SU	VI-SU		SGT	PY 5.12 Examination of pulse DOAP + PY 5.16 Arterial pulse	
		VI - IM, PE	HI -AN				TUTORIAL		
SAT	16-Jul-22	*#PY 4.2, PY 4.9	PY ECE 4 Basic Sciences				AN 46.1-46.5	*AN 47.1,47.2	
		SALIVARY GLAND & PATHOPHYSIOLOGY					DISS OF MALE EXTERNAL GENETALIA	peritonium	
		L					SGT	PY 5.12 Recording of Blood pressure DOAP	
		HI -BI, VI-IM					BI 11.15 CSF GLUCOSE-DOAP, 11.19 POCT		
SUN	17-Jul-22								
MON	18-Jul-22	PY 5.9	AN 52.1,52.3	*AN 47.1,47.5,47.6	AN 47.5		AN 47.5,47.9	AN 52.1,52.3	
		BLOOD PRESSURE	HISTO-OSOPHAGUS,STOMACH	PERITONEAL FOLDS AND STOMACH	STOMACH		DISS OF STOMACH,C.TRUNK,SMA,IMA	HISTO-OSOPHAGUS,STOMACH	sports & ECA
		L	L	VI-SU	SGT		SGT	PY 5.12 Recording of Blood pressure DOAP	
							BI 11.15 CSF GLUCOSE-DOAP, 11.19 POCT		
TUE	19-Jul-22	AN	PY 6.4	PY 6.5	*BI 6.5		AN 47.5,47.9	AN 52.1,52.3	
		SDL 13	HIGH ALTITUDE & DEEP SEA DIVING	ARTIFICIAL RESPIRATION	Vitamin A		DISS OF STOMACH,C.TRUNK,SMA,IMA	HISTO-OSOPHAGUS,STOMACH	
			L	L	L		SGT	PY 5.12 Recording of Blood pressure DOAP	
					VI - IM, PE		BI 11.15 CSF GLUCOSE-DOAP, 11.19 POCT		
WED	20-Jul-22	CM 1.9	*AN 52.6	AN 47.9	AN 47.5		AN 47.5,47.9	AN 52.1,52.3	
		Communication	FORGUT DERI.	CT,SMA,IMA	DUODENUM		DISS OF STOMACH,C.TRUNK,SMA,IMA		
		DOAP	L,VI-SU	L	SGT		SGT	PY 5.12 Recording of Blood pressure DOAP	
							BI 11.15 CSF GLUCOSE-DOAP, 11.19 POCT		
THU	21-Jul-22	*#PY 4.2, PY 4.9	BI				AN 47.5,47.9	AN 52.1,52.3	
		SALIVARY GLAND & PATHOPHYSIOLOGY	BASIC SCIENCE CORRELATION				DISS OF STOMACH,C.TRUNK,SMA,IMA		
		L	ECE				SGT	PY 3.18 I(IV) Amphibian Graphs	

		HI -BI, VI-IM	5				BI 11.17(xiii) THY FUNCT, BI 11.17(v) URIC ACID- DOAP			
FRI	22-Jul-22	*BI 6.5	*#PY 4.2, PY 4.9	*AN 47.5	*AN 47.5		AN 47.5,47.9		AN 52.1,52.3	
		Vitamin D	GASTRIC SECRETION	DUODENUM	PANCREAS		DISS OF STOMACH,C.TRUNK,SMA,IMA		sports & ECA	
		L	L	L,VI-SU	L,VI-SU		SGT	PY 3.18 I(IV) Amphibian Graphs		
		VI - IM, PE	HI -BI, VI- IM				BI 11.17(xiii) THY FUNCT, BI 11.17(v) URIC ACID- DOAP			
SAT	23-Jul-22	FOUNDATION COURSE								
SUN	24-Jul-22									
MON	25-Jul-22	*PY 5.10	AN 52.1	*AN 47.5,47.6	AN 47.5		AN 47.5		AN 52.1	
		REGIONAL CIRCULATION	HISTO-S.I,LARGE INTESTINE,APPENDIX	CAECUM,APPENDIX	S.I,LARGE INTESTINE		DISS OF SMALL I. &LARGE INTESTINE,		HISTO-S.I,LARGE INTESTINE,APPENDIX	
		L	L	L,VI-SU	SGT		SGT	PY 3.18 I(IV) Amphibian Graphs		
		VI -IM					BI 11.17(xiii) THY FUNCT, BI 11.17(v) URIC ACID- DOAP			
TUE	26-Jul-22	AN	PY 6.6		*BI 6.5		AN 47.5		AN 52.1	
		SDL 14	PATHOPHYSIOLOGY OF DYSPTNOEA, HYPOXIA		Vitamin E, K		DISS OF SMALL I. &LARGE INTESTINE,		HISTO-S.I,LARGE INTESTINE,APPENDIX	
			SEMINAR		VI - IM, PE, DR		SGT	PY 3.18 I(IV) Amphibian Graphs		
					L		BI 11.17(xiii) THY FUNCT, BI 11.17(v) URIC ACID- DOAP			
WED	27-Jul-22	CM 1.9	*AN 52.6	*AN 47.8,47.10,47.11	AN 47.5		AN 47.5		AN 52.1	
		AETCOM 1.2	MIDGUT DERIVATIVES	PORTAL VEIN &ITS DEV.POTOCALVAL ANASTOMOSIS	PANCREAS		DISS OF SMALL I. &LARGE INTESTINE,			
			L,VI-SU	L,VI-SU	SGT		SGT	PY 3.18 (V) Amphibian Grap		
							TUTORIAL			
THU	28-Jul-22	BI 6.6	PY ECE 5 BASIC SCIENCES				AN 47.5		AN 52.1	
		Biological Oxidation, ETC					DISS OF SMALL I. &LARGE INTESTINE,		HISTO-S.I,LARGE INTESTINE,APPENDIX	
							SGT	PY 3.18 (V) Amphibian Grap		
		L					TUTORIAL			

FRI	29-Jul-22	BI 6.6	*#PY 4.2,PY 4.9	*AN 47.13,47.14,51.1	AN 47.9,45.1,45.2,4 5.3,47.12		AN 47.5				
		Biological Oxidation, ETC	PANCREATIC, INTESTINAL, BLE SECRETION	DIAPHRAGM,SECT IONAL ANT	ABDOMINAL AORTA,,IMA,CO MMON ILIAC A,LUMBER PLEXUS		DISS. OF DUODENUM AND PANCREAS,LIVER				
			L	VI-SU,VI-RD	L		SGT	PY 3.18 (V) Amphibian Grap			
		SDL	HI,BI, VI - IM				TUTORIAL				
SAT	30-Jul-22	BI		PY 5.11			AN 47.5				
				PATHOPHYSIOLOGY OF SHOCK, SYNCOPE			DISS. OF DUODENUM AND PANCREAS,LIVER			sports & ECA	
				AETCOM 1.4		L			SGT	PY 3.18 (V) Amphibian Grap	
									TUTORIAL		
SUN	31-Jul-22										
MON	1-Aug-22	#*AN 47.5-47.7	#* AN 52.1	PY 4.7, 4.8	BI 6.13-15		AN 47.5		* AN 52.1		
		LIVER	HISTO - LIVER,GALL B. ,PANCREAS	FUNCTIONS OF LIVER & GB, FUNCTION	Liver function tests		DISS. OF DUODENUM AND PANCREAS,LIVER			sports & ECA	
		VI-SU,HI-PY,BI	HI-PY,BI,VI-SU				SGT	PY 3.18 (VI) Amphibian Grap			
						H-PY, L	SGT				
TUE	2-Aug-22	AN	#PY 4.8	PY 6.7	#AN 47.5-47.7		AN 47.5		* AN 52.1		
		SDL 15	GASTRIC FUNCTION TEST	LUNG FUNCTION TESTS	LIVER AND GALL BLADDER		DISS. OF DUODENUM AND PANCREAS,LIVER		HISTO - LIVER,GALL B. ,PANCREAS		
			L	L	SGT		SGT	PY 3.18 (VI) Amphibian Grap			
			HI - BI				SGT				
WED	3-Aug-22	CM 1.10	*AN 47.5- 47.7,47.11,47.10	*AN 52.6	AN 55.1,55.2		AN 45.1,45.2,45.3,47.12,48.3,48.4				
		Doctor patient relationship	EXTRAHEPATIC APP.	HINDGUT DERI	RADIOLOGY & LIVING A,SURFACE A. OF ABDOMEN		POST ABDO. WALL,		HISTO - LIVER,GALL B. ,PANCREAS		
		L	VI-SU	L,VI-SU	SGT		SGT	PY 3.18 (VI) Amphibian Grap			
							SGT				
THU	4-Aug-22		5.11		#PY4.3, PY 4.9		AN 45.1,45.2,45.3,47.12,48.3,48.4				

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FRI	12-Aug-22	BI	PY 9.3	*49.1,49.2,49.5	*49.1,49.2, 49.3,49.4,49.5		AN 48.2,48.5	AN 48.2,48.5	AN 52.2	
		SDL	MALE REPRODUCTIV E SYS	PERINEUM I	PERINEUM II		MALE REPRODUCTIVE SYS.	MALE REPRODUCTIVE SYS.	HISTO- MALE REPRODUCTIVE SYS	sports & ECA
			L	VI-OG	VI-OG, SU		SGT	PY 5.15 Clinical Examination CVS 2 DOAP		
		6					BI 11.16 AUTO ANALYSR- DO,BI11.11 PHOS-DOAP			
SAT	13-Aug-22									
SUN	14-Aug-22									
MON	15-Aug-22									
TUE	16-Aug-22	FOUNDATION COURSE								
WED	17-Aug-22	CM 1.10	PY ECE 6 Basic Sciences				48.2,48.5,48.6,47.5 ,47.6	AN 47.5,47.6,48.2	* AN 52.1,52.2,	
		AETCOM 1.3					KIDNEY	DISS OF KIDNEY	HISTO- KIDNEY,UERETER, URINARY BLADDER,SUPRAR ENAL G.	sports & ECA
							SGT	PY 5.15 Clinical Examination CVS 2 DOAP		
							BI 11.16 AUTO ANALYSR- DO,BI11.11 PHOS-DOAP			
THU	18-Aug-22	AN 47.5,47.6	* AN 52.1,52.2,	PY 7.8	BI 16.13, 16.14, 16.15		48.2,48.5,48.6,47.5 ,47.6	AN 47.5,47.6,48.2	* AN 52.1,52.2,	
		KIDNEY	HISTO- KIDNEY,UERETER, URINARY BLADDER,SUPRA RENAL G.	RENAL FUNCTION TEST	Renal Function Tests		KIDNEY	DISS OF KIDNEY	HISTO- KIDNEY,UERETER, URINARY BLADDER,SUPRAR ENAL G.	
		L,VI-SU,HI-PY,HI- BI	HI-PY,BI,VI-SU				SGT	PY 5.15 Clinical examination CVS 2 DOAP		
					L		BI 11.16 AUTO ANALYSR- DO,BI11.11 PHOS-DOAP			
FRI	19-Aug-22	AN 47.5,47.6	PY 8.2	PY 8.4	BI 16.13, 16.14, 16.15		48.2,48.5,48.6,47.5 ,47.6	AN 47.5,47.6,48.2	* AN 52.1,52.2,	

		Supra-renal	ADRENAL GLAND	ADRENAL	Adrenal Function Tests		KIDNEY	DISS OF KIDNEY	HISTO-KIDNEY, URETER, URINARY BLADDER, SUPRARENAL G.	
		L, VI-SU, HI-PY, HI-BI					SGT	PY 5.15 Clinical examination CVS 2 DOAP		
					L		BI 11.16 AUTO ANALYSR- DO, BI 11.11 PHOS-DOAP			
SAT	20-Aug-22	PY 7.1	* AN 52.7	*AN48.2, 48.5, 48.6	*AN 48.2		48.2, 48.5, 48.6, 47.5, 47.6	AN 47.5, 47.6, 48.2	* AN 52.1, 52.2,	
		STRUCTURE & FN OF KIDNEY	DEV OF URINARY SYS	URINARY BLADDER	URETER, URETHRA		KIDNEY	DISS OF KIDNEY	HISTO-KIDNEY, URETER, URINARY BLADDER, SUPRARENAL G.	sports & ECA
		L	VI-SU	L, VI-SU	L, VI-SU		PY SGT TUTORIAL			
							11.16 DNA ISOLATION AND QUANTIFICATION			
SUN	21-Aug-22									
MON	22-Aug-22	PY 4.5	AN 52.2, 52.3,	AN 48.2, 48.5	*AN48.2, 48.5, 48.6		AN 48.2, 48.5		AN 52.2, 52.3,	
		GI HORMONES	HISTO-FEMALE REPRO SYS	FEMALE REPRODUCTIVE SYS.	URINARY BLADDER		FEMALE REPRODUCTIVE SYS.		HISTO-FEMALE REPRO SYS	sports & ECA
		L	L	L	SGT		PY SGT TUTORIAL			
							11.16 DNA ISOLATION AND QUANTIFICATION			
TUE	23-Aug-22	AN	BI 5.3	PY 9.4			AN 48.2, 48.5		AN 52.2, 52.3,	
		SDL 16	Digestion & absorption of Proteins	FEMALE REPRODUCTIVE SYS			FEMALE REPRODUCTIVE SYS.		HISTO-FEMALE REPRO SYS	
				L			PY SGT TUTORIAL			
			L				11.16 DNA ISOLATION AND QUANTIFICATION			
WED	24-Aug-22	CM 4.1	* AN 52.8	* AN 50.1-50.4	AN 48.2, 48.5		AN 48.2, 48.5		AN 52.2, 52.3,	
		Health education	DEV OF FEMALE REPRODUCTIVE SYS	VERTEBRAL COLUMN	FEMALE REPRODUCTIVE SYS.		FEMALE REPRODUCTIVE SYS.		HISTO-FEMALE REPRO SYS	
		L	VI-OG, VI-SU	VI-OR, VI-IM	SGT		PY SGT TUTORIAL			
							11.16 DNA ISOLATION AND QUANTIFICATION			
THU	25-Aug-22	BI 5.4	PY 7.1	PY 7.2	BI 5.4		AN 48.2, 48.5		AN 52.2, 52.3,	
		AA metabolism Transam, deam, urea cyc	STRUCTURE & FN OF KIDNEY	JG APPARATUS	AA metab: Tryp		FEMALE REPRODUCTIVE SYS.		HISTO-FEMALE REPRO SYS	sports & ECA
			L	L			SGT	PY 5.15 Clinical examination ABDOMEN 1 DOAP		

		L			VI-IM, L		BI 11.23 GLY INDEX, CALCULATE ENERGY CONTENT FOOD DOAP			
FRI	26-Aug-22	BI 5.4	PY 4.6	#*AN 47.5	#*AN 47.5		#*AN 47.5	#*AN 47.5	#*AN 47.5	
		A A metab: Branched chain	GUT BRAIN AXIS	SUPRERENAL GLAND	SUPRERENAL GLAND		SUPRERENAL GLAND	SUPRERENAL GLAND	SUPRERENAL GLAND	
			L	LHI-PY,BI,VI-SU			SGT	PY 5.15 Clinical examination ABDOMEN 1 DOAP		
		L					BI 11.23 GLY INDEX, CALCULATE ENERGY CONTENT FOOD DOAP			
SAT	27-Aug-22			PY			PY			
				SGT TUTORIAL			SGT TUTORIAL			
SUN	28-Aug-22									
MON	29-Aug-22	PY 7.3	AN 52.2,52.3,	AN74.1,74.2	*AN 50.1-50.4		AN 52.2,52.3,	AN 52.2,52.3,	AN 52.2,52.3,	
		MECHANISM OF URINE FORMATION	HISTO-FEMALE REPRO SYS-2	PATTERN OF INHERITANCE	VERTEBRAL COLUMN& LUMBER PUNCTURE		HISTO-FEMALE REPRO SYS-2	HISTO-FEMALE REPRO SYS-2	HISTO-FEMALE REPRO SYS-2	sports & ECA
		L	L	L	SGT,VIIM,VI-OG		SGT	PY 5.15 Clinical examination ABDOMEN 1 DOAP		
							BI 11.23 GLY INDEX, CALCULATE ENERGY CONTENT FOOD DOAP			
TUE	30-Aug-22	AN	BI 5.4	PY 8.2	#PY 8.4		AN 52.2,52.3,	AN 52.2,52.3,	AN 52.2,52.3,	
		SDL 17	A A metab: Meth, Cyst	SENTHESIS, ACTION HORMONE	HORMONE FUCTION TEST		HISTO-FEMALE REPRO SYS-2	HISTO-FEMALE REPRO SYS-2	HISTO-FEMALE REPRO SYS-2	sports & ECA
				TUTORIAL	L		SGT	PY 5.15 Clinical examination ABDOMEN 1 DOAP		
			L		HI - BI		BI 11.23 GLY INDEX, CALCULATE ENERGY CONTENT FOOD DOAP			
WED	31-Aug-22									
THU	1-Sep-22	BI 5.4	BI 5.4	PY 7.3			49.1,49.2,49.3,49.5 ,51.1,51.2	49.1,49.2,49.3,49. 5,51.1,51.2	49.1,49.2,49.3,49. 5,51.1,51.2	
		A A metab: Glycine	A A metab: Phy, Tyr	MECHANISM OF URINE FORMATION			PERINEUM	PERINEUM	PERINEUM	sports & ECA
				L			SGT	PY 5.15 Clinical examination ABDOMEN 2 DOAP		
		L	L				TUTORIAL			
FRI	2-Sep-22	BI	*PY 4.7, PY 4.8	*AN 48.2,48.8	AN 51.2		49.1,49.2,49.3,49.5 ,51.1,51.2	49.1,49.2,49.3,49. 5,51.1,51.2	49.1,49.2,49.3,49. 5,51.1,51.2	
		SDL	LIVER GALL BLADDER,GI SECRETION FN TESTS	RECTUM &ANAL CANAL	M IDSAGGITAL SECTION OF MALE AND FEMALE PELVIS		PERINEUM	PERINEUM	PERINEUM	sports & ECA
			L	VI-SU,VI-OG	L		SGT	PY 5.15 Clinical examination ABDOMEN 2 DOAP		

		7	HI - BI				TUTORIAL			
SAT	3-Sep-22	#PY 4.2	BI				AN 48.2,48.8	AN 48.2,48.8	AN 48.2,48.8	
		PANCREATIC, INTESTINAL, BLE SECRETION	BASIC SCIENCE CORRELATION				RECTUM &ANAL CANAL	RECTUM &ANAL CANAL	RECTUM &ANAL CANAL	
		L	ECE				SGT	PY 5.15 Clinical Examination ABDOMEN 2 DOAP		
		HI - BI	7				TUTORIAL			
SUN	4-Sep-22									
MON	5-Sep-22	PY 7.3		AN			*AN 27.1,27.2			
		MECHANISM OF URINE FORMATION	BASIC SCIENCE CORRELATION				SCALP			sports & ECA
		L		ECE 3			SGT	PY 5.15 Clinical Examination ABDOMEN 2 DOAP		
							TUTORIAL			
TUE	6-Sep-22	AN	BI 5.5	PY 9.5	PY 9.7		*AN 27.1,27.2			
		SDL 18	Interprete lab analysis of Protein metab	EFFECT OF SEX HORMONE	REMOVAL OF GONADS		SCALP			
				L	SGT		SGT	PY 6.8 Spirometry, Stenography, FEV1 PY 6.10 PEER		
			SDL				11.16 QUALITY CONTROL IN LAB 2			
WED	7-Sep-22	CM 4.1	*AN 27.1,27.2	*AN 28.1,28.2,28.3,28.6	AN 26.1,26.2,26.3		*AN 28.1,28.2,28.3,28.6		*AN 27.1,27.2	
		Methods of Education	SCALP	FACE	NORMA VERTICALIS		SUPERFICIAL DISS OF FACE		SCALP	
		SGT	L, VI-SU	L, VI-SU	SGT		SGT	PY 6.8 Spirometry, Stenography, FEV1 PY 6.10 PEER		
							11.16 QUALITY CONTROL IN LAB 2			
THU	8-Sep-22	#BI 6.9	#PY 4.4	PY 9.2	BI7.5		*AN 28.1,28.2,28.3,28.6		*AN 27.1,27.2	
		Ca & P	DIGESTION AND ABSORPTION	PUBERTY & ADOLESCENCE	Xenobiotics		SUPERFICIAL DISS OF FACE		SCALP	sports & ECA
		L	L	L			SGT	PY 6.8 Spirometry, Stenography, FEV1 PY 6.10 PEER		
		HI - PY	HI -BI		L		11.16 QUALITY CONTROL IN LAB 2			
FRI	9-Sep-22	BI7.1	#PY 4.8	AN74.3,74.4	AN 64.1,64.2		#*AN 30.3-30.5	#*AN 30.3-30.5	#*AN 30.3-30.5	
		DNA	GI SECRETION FN TEST	PATTERN OF INHERITANCE	DEV.OF CNS		DURAL FOLIDS & SINUS	DURAL FOLIDS & SINUS	DURAL FOLIDS & SINUS	
			L	L	L		SGT	PY 6.8 Spirometry, Stenography, FEV1 PY 6.10 PEER		
		SGT	HI -BI				11.16 QUALITY CONTROL IN LAB 2			
SAT	10-Sep-22		AN							

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		BI	*AN 58.1,58.2	##*AN 58.3,58.4	*AN 58.1,58.2		##*AN 58.1-58.4	##*AN 58.1-58.4	##*AN 58.1-58.4	
MON	19-Sep-22	SDL	MEDULLA	MEDULLA	MEDULLA		MEDULLA	MEDULLA	MEDULLA	sports & ECA
			L	HI-PY.VI-IM	SGT		SGT	PY 10.11 Sensory system DOAP		
		8					11.19 POCT			
		AN	#BI 6.7, 6.8	PY 5.10	PY 10.3		##*AN 58.1-58.4	##*AN 58.1-58.4	##*AN 58.1-58.4	
TUE	20-Sep-22	SDL 19	Acid base balance	MICROCIRCULATION	SOMATIC SENSATION SENSORY TRACT		MEDULLA	MEDULLA	MEDULLA	
				L	TUTORIAL		SGT	PY 10.11 Sensory system DOAP		
				HI-PY, L	VI - IM	HI- AN		11.19 POCT		
		CM 4.2	*AN 64.3	#AN 59.1,59.2,59.3	#AN 59.1,59.2,59.3		AN 59.1,59.2,59.3			
WED	21-Sep-22	Org health Edu	DEV OF CNS &DEFECTS	PONS	PONS		PONS			
		L	VI-OG,VI-PD	L,HI-PY	SGT		SGT	PY 10.11 Motor system DOAP		
							SGT			
		PY 9.2	BI				AN 59.1,59.2,59.3			
THU	22-Sep-22	PUBERTY & ADOLESCENT	BASIC SCIENCE CORRELATION				PONS			
		L	ECE				SGT	PY 10.11 Motor system DOAP		
			8				SGT			
		#BI 6.7, 6.8	PY 7.6	*AN 60.1,60.2,60.3	##*AN 60.1,60.2,60.3		AN 59.1,59.2,59.3			sports & ECA
FRI	23-Sep-22	Acid base balance	MICTURATION	CEREBELLUM	CEREBELLUM		PONS			
			L	L	HI-PY,VI-IM		SGT	PY 10.11 Motor system DOAP		
		HI-PY, L					SGT			
SAT	24-Sep-22		AN							
			ECE 4							
SUN	25-Sep-22									
MON	26-Sep-22	PY	##*AN 61.1,61.2,61.3	##*AN 61.1,61.2,61.3	##*AN 61.1,61.2,61.3		*AN 61.1,61.2,61.3	*AN 61.1,61.2,61.3	*AN 61.1,61.2,61.3	
		SDL 9	MIDBRAIN	MIDBRAIN	MIDBRAIN		MIDBRAIN	MIDBRAIN	MIDBRAIN	sports & ECA
			HI-PY,VI-IM L	HI-PY,VI-IM L	SGT		SGT	PY 10.11 Motor system DOAP		

							SGT			
TUE	27-Sep-22	AN	PY		BI 10.1		*AN 61.1,61.2,61.3	*AN 61.1,61.2,61.3	*AN 61.1,61.2,61.3	
		SDL 20	TUTORIAL		Cancer		MIDBRAIN	MIDBRAIN	MIDBRAIN	
			SGT				SGT Revision			
					HI-PY, L		Mock Test			
WED	28-Sep-22	CM 4.2	AN 63.1	*AN 62.1	*AN 60.1,60.2,60.3		**AN 60.1,60.2,60.3	**AN 60.1,60.2,60.3	**AN 60.1,60.2,60.3	
							CEREBELLUM	CEREBELLUM	CEREBELLUM	
		Org of counselling	FOURTH VENTRICLE	CRANIAL NERVE NUCLEI & FUNCTIONAL COMPONENTS	CEREBELLUM		SGT Revision			
		SGT	L	L	SGT		Mock Test			
THU	29-Sep-22	BI 10.1	PY		BI 6.9		**AN 60.1,60.2,60.3	**AN 60.1,60.2,60.3	**AN 60.1,60.2,60.3	
		Cancer	TUTORIAL		Cu, Zn		CEREBELLUM	CEREBELLUM	CEREBELLUM	
		VI - IM, L	SGT				SGT Revision			
		HI - PY, L			L		Mock Test			
FRI	30-Sep-22	*BI 6.9	PY	**AN 62.2	**AN 62.3		REVISION	REVISION	REVISION	sports & ECA
		Fe	SDL 10	CEREBRUM- I	WHITE MATTER OF BRAIN		SGT Revision			
		L		HI-PY,VI-IM	HI-PY,VI-IM L					
		VI - Pa					Mock Test			
SAT	1-Oct-22	PY		BI	BI		REVISION	REVISION	REVISION	
		TUTORIAL		SDL	SDL					
		SGT					SGT Revision			
				9	10		SGT			
SUN	2-Oct-22									
MON	3-Oct-22			ANATOMY THEORY						
TUE	4-Oct-22			PHYSIOLOGY THEORY						
WED	5-Oct-22			Holiday						

THU	6-Oct-22			BIOCHEMISTRY THEORY					
FRI	7-Oct-22			COMMUNITY MEDICINE THEORY					
SAT	8-Oct-22								
SUN	9-Oct-22								
MON	10-Oct-22			PRACTICALS A BATCH					
TUE	11-Oct-22			PRACTICALS					
WED	12-Oct-22			PRACTICALS					
THU	13-Oct-22			PRACTICALS					
FRI	14-Oct-22			PRACTICALS					
		PY	PY	BI 4.3, 4.4	BI 4.6		#*AN 62.2	#*AN 62.2	#*AN 62.2
SAT	15-Oct-22	REFLECTION & FEEDBACK	SDL 11	Lipo Protein	Prostaglandin		CEREBRUM- I	CEREBRUM- I	CEREBRUM- I
		SGT					SGT	TUTORIAL	sports & ECA
				L	L		11.19 Newborn Screening		
SUN	16-Oct-22								

FORMATIVE ASSESSMENT II

WED	26-Oct-22									
THU	27-Oct-22									
FRI	28-Oct-22									
SAT	29-Oct-22									
SUN	30-Oct-22									
MON	31-Oct-22	PY 7.8, PY 7.9	#* AN 62.5	*AN75.1,75.2	AN 63.1		AN 63.1	AN 63.1	AN 63.1	
		RENAL FN TEST, CYSTOMETROGRAM	HYPOTHALAMUS	PRINCIPLE OF GENETICS	STUDY OF CORONAL SECTION OF BRAIN		STUDY OF CORONAL SECTION OF BRAIN	STUDY OF CORONAL SECTION OF BRAIN	STUDY OF MIDSAGGITAL SECTION OF BRAIN	sports & ECA
		L	HI-PY,VI-IM	L,VI-PD	SGT		SGT	SGT Endocrine photographs		
							TUTORIAL			
TUE	1-Nov-22	AN	#BI 10.3-10.5	*PY 10.7			AN 63.1	AN 63.1	AN 63.1	
		SDL 22	Immunity	CEREBRAL CORTEX			STUDY OF CORONAL SECTION OF BRAIN	STUDY OF CORONAL SECTION OF BRAIN	STUDY OF MIDSAGGITAL SECTION OF BRAIN	
			L	L			SGT	SGT Endocrine photographs		
			HI - PY	VI -PSY			TUTORIAL			
WED	2-Nov-22	CM 4.3	AN 62.6	#*AN62.6	AN 62.5		AN 62.5	AN 62.5	AN 63.1	
		Health Education	BLOOD SUPPLY OF BRAIN	CIRCLE OF WILLIS	STUDY OF HORIZONTAL SECTION OF BRAIN		STUDY OF HORIZONTAL SECTION OF BRAIN	STUDY OF HORIZONTAL SECTION OF BRAIN	STUDY OF MIDSAGGITAL SECTION OF BRAIN	
		SGT	L.	HI-PY,VI-IM	SGT		SGT	SGT Endocrine photographs		
							Inborn Errors of Metabolism			
THU	3-Nov-22	*BI 10.3-10.5	BI 8.1-8.5	*PY 10.7			AN 62.5	AN 62.5	AN 63.1	

		Immunity	Nutrition	CEREBRAL CORTEX THALAMUS, HYPOTHALAMUS			STUDY OF HORIZONTAL SECTION OF BRAIN	STUDY OF HORIZONTAL SECTION OF BRAIN	STUDY OF MIDSAGGITAL SECTION OF BRAIN	
		L		L			SGT	Endocrine photograghs		
		VI - PE	SGT	VI - PSY			Inborn Errors of Metabolism			
FRI	4-Nov-22	BI 8.1-8.5	*PY 10.8	AN 31.1,31.2 ,31.3	*AN 31.4		AN 62.5	AN62.4	* AN 62.5	
		Pretein energy malnutrition	EEG, SLEEP	CONTENTS OF ORBIT	LACRIMAL APP.		THALAMUS	BASAL GANGLIA	HYPOTHALAMUS	sports & ECA
		L	L	L	L,VI-OP		SGT	Calculations		
		VI - Pa, VI - IM	VI - PSY				Inborn Errors of Metabolism			
SAT	5-Nov-22	PY	BI				AN 62.5	AN62.4	* AN 62.5	
		SDL 12	BASIC SCIENCE CORRELATION				THALAMUS	BASAL GANGLIA	HYPOTHALAMUS	
			ECE				SGT	Calculations		
			9				Inborn Errors of Metabolism			
SUN	6-Nov-22									
MON	7-Nov-22	PY	*AN 31..3,31.5	AN 42.2,42.3	AN 31.1,31.2 31.4		AN 31.1,31.2 31.4	AN 31.1,31.2 31.4	AN 31.1,31.2 31.4	
		SDL	3RD,4TH,6TH CRANIAL NERVE	SUBOCCIPITAL REGION	ORBIT		DISS OF ORBIT	DISS OF ORBIT	DISS OF ORBIT	sports & ECA
			L,VI-OP	L	SGT		SGT	Calculations		
							Remedial SGT			
TUE	8-Nov-22									
WED	9-Nov-22	CM 4.3	AN 29.1- 29.4	*AN 29.1- 29.4,35.7	AN30.1,30.2		AN 31.1,31.2 31.4	AN 31.1,31.2 31.4	AN 31.1,31.2 31.4	
		Tool for evaluation	POSTERIOR TRIANGLE	POSTERIOR TRIANGLE, SPINAL ACCESSORY N	CRANIAL FOSSA		DISS OF ORBIT	DISS OF ORBIT	DISS OF ORBIT	sports & ECA
		SDL	L	VI-SU	SGT		SGT	Calculations		
							Remedial SGT			
THU	10-Nov-22	BI 8.1-8.5	BI 10.2	*PY 10.17			AN 42.2,42.3	AN 42.2,42.3	AN 42.2,42.3	
		Nutrition	Tumor markers	FUNCTIONAL ANAT EYE, VISION			SUBOCCIPITAL REGION	SUBOCCIPITAL REGION	SUBOCCIPITAL REGION	
				L			PY 3.18 Revision all graphs, charts			

		SGT	L	VI - OPTHALM			Remedial SGT				
FRI	11-Nov-22	BI 7.3	#PY 10.5	*AN 64.3	AN 35.7		AN 42.2,42.3	AN 42.2,42.3	AN 42.2,42.3		
		Regulation of gene expression	RAS, AUTONOMIC NERVE SYSTEM	DEV OF CNS & DEFECTS	V TH CRANIAL N		SUBOCCIPITAL REGION	SUBOCCIPITAL REGION	SUBOCCIPITAL REGION	sports & ECA	
			L	VI-OG,VI-PD	L		PY 3.18 Revision all graphs, charts				
			L	HI- AN			Remedial SGT				
SAT	12-Nov-22										
			AN								
			ECE 5								
SUN	13-Nov-22										
MON	14-Nov-22	#PY 10.5	#, *AN70.1	*AN 28.4,28.9,28.10	AN 26.1,26.2,26.3		AN 29.1- 29.4,35.7	AN 29.1- 29.4,35.7	#, *AN70.1		
		RAS, AUTONOMIC NERVE SYSTEM	HISTO SALIVARY GLAND	FACIAL NERVE	NORMA OCCIPITALIS		POSTERIOR TRIANGLE, SPINAL ACCESSORY N	POSTERIOR TRIANGLE, SPINAL ACCESSORY N	HISTO SALIVARY GLAND	sports & ECA	
		L	HI-PY, VI-PA	VI-SU,VI-IM	SGT		PY 3.18 Revision all graphs, charts				
		HI -AN					REVISION SGT				
TUE	15-Nov-22	AN	BI 7.4	PY 8.2,8.3			AN 29.1- 29.4,35.7	AN 29.1- 29.4,35.7	#, *AN70.1		
		SDL 23	Applications of molecular technology	HORMONE			POSTERIOR TRIANGLE, SPINAL ACCESSORY N	POSTERIOR TRIANGLE, SPINAL ACCESSORY N	HISTO SALIVARY GLAND		
				L			PY 3.18 Revision all graphs, charts				
				L			REVISION SGT				
WED	16-Nov-22	CM 4.3	AN 43.4	*AN 28.5,36.2	AN 26.1,26.2,26.3		*AN 28.4,28.9,28.10	AN34.1,34.2	#, *AN70.1		
		Evaluation of health education	EMBRYO PHARYNGEAL ARCHES	CERVICAL LYMPH NODE	NORMA LATERALIS		PAROTID & FACIAL NERVE	SUBMANDIBULAR REGION	HISTO SALIVARY GLAND		
		SGT	L	VI-SU	SGT		SGT	PY 10.11 Cranial nerve I, II, IV, V, VI, VII, VIII, IX, X, XI, XII 10.18 Lesions in visual			
							REVISION SGT				
THU	17-Nov-22	BI 9.3	BI	*PY 10.17			*AN 28.4,28.9,28.10	AN34.1,34.2	#, *AN70.1		
		Protein Targeting	SDL	EYE, VISION			PAROTID & FACIAL NERVE	SUBMANDIBULAR REGION	HISTO SALIVARY GLAND	sports & ECA	

		targeting		L			SGT	PY 10.11 Cranial nerve I, II, V 10.18 Lesions in visual		
		SGT	12	VI - OPTHALM			REVISION SGT			
FRI	18-Nov-22	BI	*PY 10.9	*AN34.1,34.2	*AN 28.4,28.9,28.10		AN34.1,34.2	AN34.1,34.2	#, *AN70.1	
		Dietary advice in various diseases	MEMMORY, SPEECH	SUBMANDIBULAR GLAND	PAROTID &FACIAL NERVE		SUBMANDIBULAR REGION	SUBMANDIBULAR REGION	HISTO SALIVARY GLAND	
		SDL	L	L,VI-SU	VI-SU,VI-IM		SGT	PY 10.11 Cranial nerve I, II, V 10.18 Lesions in visual		
		13	VI- PSY				REVISION SGT			
SAT	19-Nov-22	PY	PY ECE 8 Clinical				AN34.1,34.2	AN34.1,34.2		
		SDL					SUBMANDIBULAR REGION	SUBMANDIBULAR REGION		sports & ECA
							SGT	PY 10.11 Cranial nerve I, II, V 10.18 Lesions in visual		
							REVISION SGT			
SUN	20-Nov-22									
MON	21-Nov-22	PY 11.5	AN32.1,32.2	AN35.1,35.10	AN 26.2		AN32.1,32.2	AN32.1,32.2	AN32.1,32.2	
		SEDENTARY LIFESTYLE	ANTERIOR TRIANGLE OF NECK	DEEP CERVICAL FASCIA &FACIAL SPACES	CERVICAL VERTEBRE		ANTERIOR TRIANGLE OF NECK	ANTERIOR TRIANGLE OF NECK	ANTERIOR TRIANGLE OF NECK	sports & ECA
		L	L	L	SGT		SGT	PY 10.11 Cranial nerve III to VII PY 10.20 Taste sensation		
							REVISION SGT			
TUE	22-Nov-22	AN	BI	PY			AN32.1,32.2	AN32.1,32.2	AN32.1,32.2	
		SDL 24	Causes, effects and risks of obesity	TUTORIAL			ANTERIOR TRIANGLE OF NECK	ANTERIOR TRIANGLE OF NECK	ANTERIOR TRIANGLE OF NECK	
				SGT			SGT	PY 10.11 Cranial nerve III to VII PY 10.20 Taste sensation		
				SGT			REVISION SGT			
WED	23-Nov-22	CM 5.1	AN 35.9	AN 43.4	AN 33.1,		AN 35.9	AN 35.9	AN 35.9	
		Nutrients	PREVERTEBRAL REGION - VERTEBRAL A	EMBRYO PHARYNGEAL ARCHES	TEMPORAL &INFRATEMPORAL FOSSA		PREVERTEBRAL REGION - VERTEBRAL A	PREVERTEBRAL REGION - VERTEBRAL A	PREVERTEBRAL REGION - VERTEBRAL A	
		L	L	L	SGT		SGT	PY 10.11 Cranial nerve III to VII PY 10.20 Taste sensation		
							REVISION SGT			
THU	24-Nov-22	BI	BI 7.6	*PY 10.17, 10.19			AN 35.9	AN 35.9	AN 35.9	
		Tutorial / Revision / Remedial	Antioxidants	VISION, BLINDNESS, VISUAL EVOKED POTENTIAL			PREVERTEBRAL REGION - VERTEBRAL A	PREVERTEBRAL REGION - VERTEBRAL A	PREVERTEBRAL REGION - VERTEBRAL A	
				L			SGT	PY 10.11 Cranial nerve III to VII PY 10.20 Taste sensation		
		SGT	L	VI - OPTHALM			REVISION SGT			

FRI	25-Nov-22	BI	PY 8.5	AN32.1,32.2	AN 33.1,		AN 33.1-33.5	AN 33.1-33.5	AN 33.1-33.5	
		SDL	OBESITY	CAROTID TRIANGLE	TEMPORAL FOSSA,PTYRYGO PALATINE FOSSAFOSSA		TEMPORAL &INFRATEMPORAL FOSSA	TEMPORAL &INFRATEMPORA L FOSSA	TEMPORAL &INFRATEMPORA L FOSSA	sports & ECA
			L	L	L		SGT	P 1 10.11 Cranial nerve VIII to XII PY 10 20 hearing		
		14					REVISION SGT			
SAT	26-Nov-22	AN								
		ECE Clinical Skills 2								
SUN	27-Nov-22									
MON	28-Nov-22	PY 8.5	*AN 33.1,33.2.33.4	*AN 33.3,33.5	AN 33.1-33.5		AN 33.1-33.5	AN 33.1-33.5	AN 33.1-33.5	
		OBESITY	INFRATEMPORAL FOSSA I	INFRATEMPORAL FOSSA -II	PTYRYGOPALATI NE FOSSA		TEMPORAL &INFRATEMPORAL FOSSA	TEMPORAL &INFRATEMPORA L FOSSA	TEMPORAL &INFRATEMPORA L FOSSA	sports & ECA
		SGT	L,VI-SU	L,VI-SU	SGT		SGT	P 1 10.11 Cranial nerve VIII to XII PY 10 20 hearing		
							REVISION SGT			
TUE	29-Nov-22	AN	BI	#PY 10.6			AN 33.1-33.5	AN 33.1-33.5	AN 33.1-33.5	
		SDL 25	SDL	SPINAL CORD FUNCTION, LESION,			TEMPORAL &INFRATEMPORAL FOSSA	TEMPORAL &INFRATEMPORA L FOSSA	TEMPORAL &INFRATEMPORA L FOSSA	
				L			SGT	P 1 10.11 Cranial nerve VIII to XII PY 10 20 hearing		
		15		HI - AN			REVISION SGT			
WED	30-Nov-22	CM 5.1	*AN75.3,75.4,75.6	AN 43.4	AN 26.1,26.2,26.4,26.6		AN 33.1-33.5	AN 33.1-33.5	AN 33.1-33.5	
		Nutritive values, Nutritional requirement	PRINCIPLE OF GENETICS	EMBRYO PHARYNGEAL ARCHES -THYROID G	MANDIBLE		TEMPORAL &INFRATEMPORAL FOSSA	TEMPORAL &INFRATEMPORA L FOSSA	TEMPORAL &INFRATEMPORA L FOSSA	
		SGT	L,VI-PD	L	SGT		SGT	P 1 10.11 Cranial nerve VIII to XII PY 10 20 hearing		
							REVISION SGT			
THU	1-Dec-22	#*AN 35.2,35.8	AN 43.2	PY 8.2	BI 6.13,6.14,6.15		AN34.1,34.2	AN34.1,34.2	AN34.1,34.2	

		THYROID GLAND	HISTO - ENDOCRINE G. I THYROID AND PARATHYROID GLAND, PUITARY G.	THYROID FUNCTIONS	THYROID FUNCTION TESTS		DIAGASTRIC TRIANGLE	DIAGASTRIC TRIANGLE	DIAGASTRIC TRIANGLE	
		VI-SU					SGT	PT 9.10 Pregnancy test, PT 9.9 semen analysis, Contraception		
					L		REVISION SGT			
FRI	2-Dec-22	BI 10.5	*PY 9.8	*AN 35.7,39.2	AN 35.7		AN34.1,34.2	AN34.1,34.2	AN34.1,34.2	
		Vaccine development	Pregnancy, parturation, lactation	IXTH AND XII CRANIAL NERVE	XTH CRANIAL N		DIAGASTRIC TRIANGLE	DIAGASTRIC TRIANGLE	DIAGASTRIC TRIANGLE	
			L	L,VI-EN	L		SGT	PT 9.10 Pregnancy test, PT 9.9 semen analysis, Contraception		
		L	VI - OBGY				REVISION SGT			
SAT	3-Dec-22	PY	BI				*AN 35.2,35.8	*AN 35.2,35.8	*AN 35.2,35.8	
		SDL 13	BASIC SCIENCE CORRELATION				THYROID GLAND	THYROID GLAND	THYROID GLAND	sports & ECA
			ECE				SGT	PT 9.10 Pregnancy test, PT 9.9 semen analysis, Contraception		
			10				REVISION SGT			
SUN	4-Dec-22									
MON	5-Dec-22	*PY 9.8	BI 7.7	BI 7.6			*AN 35.2,35.8	*AN 35.2,35.8	*AN 35.2,35.8	
		Pregnancy, parturation, lactation	Oxidative Stress	Antioxidants			THYROID GLAND	THYROID GLAND	THYROID GLAND	sports & ECA
		L					SGT	PT 9.10 Pregnancy test, PT 9.9 semen analysis, Contraception		
		VI- OBGY	L	L			REVISION SGT			
TUE	6-Dec-22	AN	BI 5.5	#PY 10.6			*AN 35.2,35.8	*AN 35.2,35.8	AN 43.2	
		SDL 26	Interprete lab reports	SPINAL CORD FUNCTION, LESION,			THYROID GLAND	THYROID GLAND	HISTO - ENDOCRINE G. I THYROID AND PARATHYROID GLAND, PUITARY G.	
				L			SGT	PT 11.9 Interpret growth chart + PY 11.10 Interpret anthropometric		
			L	HI - AN			REVISION SGT			
WED	7-Dec-22	CM 17.5	AN 43.4	*AN 35.3,35.4,35.9	AN 26.2		*AN 35.2,35.8	*AN 35.2,35.8	AN 43.2	

		Healthcare delivery in India	EMBRYO PHARYNGEAL ARCHES	SUBCLAVIAN A.,INT JUGULAR VEIN &BRACHIOCEPHALIC VEIN	CERVICAL VERTEBRE		THYROID GLAND	THYROID GLAND	HISTO - ENDOCRINE G. I THYROID AND PARATHYROID GLAND,PUITARY G.	
		L	L	VI-SU	SGT		SGT	PY 11.9 Interpret growth chart + PY 11.10 Interpret anthropometric		
							REVISION SGT			
THU	8-Dec-22	BI 9.1	BI 9.2	PY			*AN 35.3,35.4,35.9	*AN 35.3,35.4,35.9	AN 43.2	
		Components of Extra cellular matrix	Extra cellular matrix health & disease	TUTORIAL			SUBCLAVIAN A.,INT JUGULAR VEIN &BRACHIOCEPHALIC VEIN	SUBCLAVIAN A.,INT JUGULAR VEIN &BRACHIOCEPHALIC VEIN	HISTO - ENDOCRINE G. I THYROID AND PARATHYROID GLAND,PUITARY G.	
				SGT			SGT	PY 11.9 Interpret growth chart + PY 11.10 Interpret anthropometric		
		L	L				REVISION SGT			
FRI	9-Dec-22	BI	PY 9.2	AN 39.1	* AN36.1-36.5		*AN 35.3,35.4,35.9		AN 43.2	
		SGT	PUBERTY, ADOLESCENCE	TONGUE	PHARYNX		SUBCLAVIAN A.,INT JUGULAR VEIN &BRACHIOCEPHALIC VEIN		HISTO - ENDOCRINE G. I THYROID AND PARATHYROID GLAND,PUITARY G.	sports & ECA
			L	L	VI-EN		SGT	PY 11.9 Interpret growth chart + PY 11.10 Interpret anthropometric		
							REVISION SGT			
SAT	10-Dec-22									
SUN	11-Dec-22									
MON	12-Dec-22	*PY 9.11, PY 9.12	AN 43.2	*AN 36.1,36.4,	AN 26.2		* AN36.1-36.5,39.1	* AN36.1-36.5,39.1	AN 43.2	
		PREMENAUPOAUSE, MENAUPAUSE, INFERTILITY	HISTO - LIP,TONGUE AND TONSIL	PALATINE TONSIL &SOFT PALATE	NORMA BASALIS		TONGUE & PHARYNX	TONGUE & PHARYNX	HISTO - LIP,TONGUE AND TONSIL	sports & ECA
		L	L	L,VI-EN	SGT		PY 11.14 Basic life support			
		VI - OBGY					REVISION SGT			

TUE	13-Dec-22	AN	BI	PY			* AN36.1-36.5,39.1	* AN36.1-36.5,39.1	AN 43.2	
		SDL 27	SGT	TUTORIAL			TONGUE & PHARYNX	TONGUE & PHARYNX	HISTO - LIP,TONGUE AND TONSIL	
				SGT			PY 11.14 Basic life support			
							REVISION SGT			
WED	14-Dec-22	CM 5.1	*AN 37.1	AN *37.2,37.3	AN 26.2		* AN36.1-36.5,39.1	* AN36.1-36.5,39.1	AN 43.2	
		Food customes	NOSE	PNS	NORMA BASALIS		TONGUE & PHARYNX	TONGUE & PHARYNX	HISTO - LIP,TONGUE AND TONSIL	
		SDL	L,VI-EN	L,VI-EN	SGT		PY 11.14 Basic life support			
							REVISION SGT			
THU	15-Dec-22	BI	PY 11.4		BI		* AN36.1-36.5,39.1	* AN36.1-36.5,39.1	AN 43.2	
		SDL	CARDIORESP METABOLIC ADJUSTMENT		SDL		TONGUE & PHARYNX	TONGUE & PHARYNX	HISTO - LIP,TONGUE AND TONSIL	
			L				PY 11.14 Basic life support			
		16			17		REVISION SGT			
FRI	16-Dec-22	BI	PY 10.13	*AN38.1-38.3	* AN38.1-38.3,		AN 37.1-37.3	AN 37.1-37.3	AN 37.1-37.3	
		SGT	TASTE AND SMELL	LARYNX	LARYNX		NOSE (MID SAGGITAL SECTION OF HFN)	NOSE (MID SAGGITAL SECTION OF HFN)	NOSE (MID SAGGITAL SECTION OF HFN)	sports & ECA
			L	L	VI-EN		PY 10.20 Perimetry, TPR			
							REVISION SGT			
SAT	17-Dec-22	PY SDL	PY ECE 9 Clinical				AN 37.1-37.3	AN 37.1-37.3	AN 37.1-37.3	
		SDL 14	PY 9.12 Infertility, IVF				NOSE (MID SAGGITAL SECTION OF HFN)	NOSE (MID SAGGITAL SECTION OF HFN)	NOSE (MID SAGGITAL SECTION OF HFN)	
							PY 10.20 Perimetry, TPR			
							REVISION SGT			
SUN	18-Dec-22									
MON	19-Dec-22	*PY 10.14	* AN 43.2 ,43.3	* AN 41.1,41.2,41.3	38.1-38.3		38.1-38.3	38.1-38.3	A* N 43.2 ,43.3	
		TASTE SMELL	HISTO-CORNEA,RETINA, EYELID	EYEBALL AND INTRAOCULAR MS.	TONGUE,LARYNX SPECIMEN		DISS OF LARYNX	DISS OF LARYNX	HISTO-CORNEA,RETINA,EYELID	sports & ECA

		L	VI-OP	VI-OP	SGT		PY 10.20 Perimetry, TPR			
		VI- ENT					REVISION SGT			
TUE	20-Dec-22	AN	BI	PY			38.1-38.3	38.1-38.3	A* N 43.2 ,43.3	
		SDL 28	SDL	TUTORIAL			DISS OF LARYNX	DISS OF LARYNX	HISTO-CORNEA,RETINA,EYELID	
				SGT			PY 10.20 Perimetry, TPR			
			18				REVISION SGT			
WED	21-Dec-22	CM 5.2	* AN 43.4	* AN36.1,37.1-37.3	38.1-38.3		AN 37.1	AN 37.1	A* N 43.2 ,43.3	
		Nutritional assesment	DEVELOPMENT OF EYEBALL ((EYE)&PUITATARY G.	NOSE AND PALATE	TONGUE,LARYNX SPECIMEN		NOSE (MID SAGGITAL SECTION OF HFN)	NOSE (MID SAGGITAL SECTION OF HFN)	HISTO-CORNEA,RETINA,EYELID	
		DOAP	VI-OP	VI-EN	SGT		Tutorial IV			
							REVISION SGT			
THU	22-Dec-22	BI	PY 11.8		BI		AN 37.1	AN 37.1	A* N 43.2 ,43.3	
		SDL	CARDIOPULMONARY CHANGES IN EXERCISE		SDL		NOSE (MID SAGGITAL SECTION OF HFN)	NOSE (MID SAGGITAL SECTION OF HFN)	HISTO-CORNEA,RETINA,EYELID	
			L				Tutorial IV			
		19			20		REVISION SGT			
FRI	23-Dec-22	BI	*PY 10.15	* AN 40.1	* AN 40.2,40.5,40.4		40.1,40.2,40.5	AN 41.1,41.2,41.3	AN 41.1,41.2,41.3	
		SGT	FUNCTIONAL ANAT EAR, HEARING	EXTERNAL EAR & TYMPANIC MEM	MIDDLE EAR		DISS .EXTERNAL EAR & TYMPANIC MEM	EYEBALL AND INTRAOCULAR MS.	EYEBALL AND INTRAOCULAR MS.	sports & ECA
			L	VI-EN	VI-EN		Tutorial IV			
			VI- ENT				REVISION SGT			
SAT	24-Dec-22		AN							
			ECE 6							
SUN	25-Dec-22									
MON	26-Dec-22	PY 11.7	* AN40.2	*AN 40.3	AN 43.7,43.7,43.8,43.9		40.1,40.2,40.5	AN 41.1,41.2,41.3	AN 41.1,41.2,41.3	
		AGING, ANTIOXIDANTS	AUDITORY TUBE	INTERNAL EAR	RADIOLOGY OF HFN		DISS .EXTERNAL EAR & TYMPANIC MEM	EYEBALL AND INTRAOCULAR MS.	EYEBALL AND INTRAOCULAR MS.	sports & ECA

		L	VI-EN	L,VI-EN	SGT		Tutorial IV			
							REVISION SGT			
TUE	27-Dec-22	AN	BI	*PY 10.15,10.19,10.16			40.1,40.2,40.5	AN 41.1,41.2,41.3	AN 41.1,41.2,41.3	
		SDL; 29	SGT	AUDITARY PATHWAY, EVOKED POTENTIAL, DEAFNESS			DISS .EXTERNAL EAR & TYMPANIC MEM	EYEBALL AND INTRAOCULAR MS.	EYEBALL AND INTRAOCULAR MS.	
				L	L		Tutorial V			
				VI -ENT	VI - ENT		REVISION SGT			
WED	28-Dec-22	CM 5.2	*AN 42.1	AN 43.4	AN 43.5		40.1,40.2,40.5	AN 41.1,41.2,41.3	AN 41.1,41.2,41.3	
		Nutritional assesment	VERTEBRAL CANAL	DEVELOPMENT OF EAR	LIVING A.OF HFN		DISS .EXTERNAL EAR & TYMPANIC MEM	EYEBALL AND INTRAOCULAR MS.	EYEBALL AND INTRAOCULAR MS.	
		DOAP	L,VIIM-	L	SGT		Tutorial IV			
							REVISION SGT			
THU	29-Dec-22	BI	BI	PY			40.1,40.2,40.5	AN 41.1,41.2,41.3	AN 41.1,41.2,41.3	
		SGT	SGT	TUTORIAL			DISS .EXTERNAL EAR & TYMPANIC MEM	EYEBALL AND INTRAOCULAR MS.	EYEBALL AND INTRAOCULAR MS.	
				SGT			Tutorial V			
							REVISION SGT			
FRI	30-Dec-22	BI	SDL PY	AN 43.1	*AN 43.6					
		SGT	SDL 15	CRANIO VERTEBRAL JOINTS	SURFACE A .OF HFN		REVISION	REVISION	REVISION	sports & ECA
				L	SGT, VI-SU		Tutorial V			
							REVISION SGT			
SAT	31-Dec-22	PY	PY ECE 10 Basic Sciences				REVISION	REVISION	REVISION	
		SGT								
							Revision			
							REVISION SGT			
SUN	1 jan 23									
MON	2 jan 23	PY 11.12	REVISION	REVISION	REVISION		REVISION	REVISION	REVISION	
		EFFECTS OF MEDITATION	REVISION	REVISION	REVISION		REVISION	REVISION	REVISION	sports & ECA
		L					Revision			
							REVISION SGT			
TUE	3 jan 23	AN	SDL PY	SDL PY	BI		REVISION	REVISION	REVISION	
		SDL 30	SDL 16	SDL17	SGT		REVISION	REVISION	REVISION	

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SUN	19 Feb 23									
MON	20 Feb 23									
TUES	21 Feb 23									
	22 Feb 23									
	23 Feb 23									
	24 Feb 23									
	25 Feb 23									
SUN	26 Feb 23									
MON	27 Feb 23									
TUES	28 Feb 23									
					remedial preliminary exam					