

BATCH 2020 - PHASE I TIMETABLE

CODE A	ORIENTATION	30
CODE B	SKILL MODULE	35
CODE C	COMMUNITY ORIENTATION MODULE	8
CODE D	PROFESSIONAL DEVELOPMENT INCL ETHICS	40
CODE E	SPORTS/ EXTRA CURRICULAR	22
CODE F	ENHANCE OF LANGUAGES/ COMPUTER SKILLS	40
TOTAL		175

Foundation Course

	DAY 1, Day 2..... Are Saturdays													
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							
01-Feb	Welcoming, Address by Dean, Meeting wih parents							6						6
13-Feb	Rules/ regulation/ scholarships, including anti-ragging	Gyn/Obst Dept visit			Hospital campus round	Phsician's role in society	IMG Roles / Overview MBBS curriculum / AETCOM	7.5						7.5
19-Feb	History of Outbreaks, Epidemics & pandemics	Medicine Dept visit			PHC principles	History of medicine	Sensitization to organ donation	7.5						7.5
27-Feb	Introduction to ethics	Casualty Dept visit	Health care system National Health Programs		Career Pathways & Opportunities		Principle of family practice & introduction to immunization	5	1	1.5				7.5
11-Mar	Yoga	Surgery Dept visit	Universal precautions for medicos		Mentoring		First Aid-1	1	3.5		3			7.5
13-Mar	Disability competencies		Expectations from nation, society		Mentoring		First Aid -2	1.5	2		4			7.5
27-Mar	Yoga	Importance of personality development	Time management		Basic comm skills	Introduction to computers					3.5		4	7.5
02-Apr	Motivation		Development of self image		Importance of English	Communication in Marathi (Local language training)					3.5		4	7.5
10-Apr	Yoga	Introduction to medical terminologies	Introduction to alternate health systems		White Coat Ceremony			1.5			5		1	7.5
13-Apr	Working as a team		Leadership skills		Orientation to language-2 E-M, M-E						3.5		4	7.5
14-Apr	Yoga	Introduction to BLS			Biomedical Waste management				6.5		1			7.5
21-Apr	Moral Values	Basic Life Support			Basic Life Support				6.5		1			7.5
24-Apr	Documentation in Patient care	Basic Life Support			Introduction to word processoror WORD				3.5				4	7.5
01-May	Meditation		Hand washing and PPE		Introduction to data analysing pack EXCEL				1.5		2		4	7.5
08-May	Immunization OPD				Introduction to powerpoint PPT				3.5				4	7.5
13-May	Visit to Kores Urban Helth Center				Interaction with patients and families in wards					7.5				7.5

22-May	Role of music in stress management	Immunization for HCWs		Maintenance of medical records	5.5	2		7.5			
26-May	Self defense			Public Speaking Skills		7.5		7.5			
26-Jun	SDL			Hands on computer skills		3.5	4	7.5			
10-Jul	Methods of Documentation & HMIS	Communication with OPD patients		Hands on computer skills	2	1.5	4	7.5			
21-Jul	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 training will be completed on week days depending on number of batches.

Total period of foundation course will be 175 hrs

RAJIV GANDHI MEDICAL COLLEGE & CSMH, KALWA, THANE

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	Lecture hours	SGT Hours	SDL Hours	Total Hours
AN	221	417	40	678
PY	170	320	25	515
BI	90	153	25	268
CM	20	27	5	52
ECE				90
SDL				90
AETCOM		26	8	34
Formative, Term & Remedial Assessments				90
*AIT				

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		
1/Feb/21	Dean's address									
2/Feb/21	AN 1.1 Terminology L	PY 1.1 Cell L	PY 1.3, 1.4 I.Com, apoptosis V-PA	*BI 1.1 CELL H-PY L		*PY 2.11 MICROSCOPE,COL. BL, N. CHAMBER - DOAP *PY 3.18 INSTRUMENT & CIRCUIT -CALM BI 11.1 GSLP, LAB APP- DO, BI 11.6,11.18 COLORY-DOAP				
3/Feb/21	DR.SKK CM 1.1 Health & Public Health L	AN 1.1, 1.2 BONE-1 L	AN 2.1, 2.2, 2.3,2.4 BONE -2 & CARTILAGE L	AN 82.1 ABOUT HANDLING CADEVERS & OTHER TISSUES L		AN82.1 CADAVER ATCOM1.5-1	AN82.1 CADAVER ATCOM1.5-1	AN82.1 CADAVER ATCOM1.5-1		
4/Feb/21	BI 5.1,5,2 Protein chemistry func L	.PY 2.1 Blood comp L	*PY 2.2 Plasma protein HI-BI	*BI 5.2 Plasma Protien HI-PY L		*PY 2.11 MICROSCOPE,COL. BL, N. CHAMBER - DOAP *PY 3.18 INSTRUMENT & CIRCUIT -CALM BI 11.1 GSLP, LAB APP- DO, BI 11.6,11.18 COLORY-DOAP				
5/Feb/21	BI 5.1,5,2 Protein chemistry func L	.PY1.2 Homeostasis L	#AN65.1 CELL L	AN 1.1 Terminology SGT		ATCOM 1.1(i) WHAT does mean to be adoctor EXPLORATORY L	ATCOM 1.1(ii) Panel Discussion	ATCOM 1.1(ii) ATCOM 1.1(ii)		
6/Feb/21	#*PY2.3, 2.4 Hb, RBC	PY-SDL 1 L	BI 5.1,5,2 Protein chemistry function L	BI-SDL-1 Protein chemistry L		*PY 2.11 MICROSCOPE,COL. BL, N. CHAMBER - DOAP *PY 3.18 INSTRUMENT & CIRCUIT -CALM BI 11.1 GSLP, LAB APP- DO, BI 11.6,11.18 COLORY-DOAP				
7/Feb/21										
8/Feb/21	*PY 2.5 Anaemia, Jaundice VI-PA, HI-BI L	*AN9.2,9.3 MAMMARY G VI-SU L	*AN 2.4-2.5 GA CARTILAGE &joints VI-OR,L	*AN8.1-8.3 CLAVICLE VI-OR , SGT		# AN9.1 PECTORAL REGION DOAP	.AN9.1 PECTORAL REGION DOAP	.AN 65.1 HISTO CELL DOAP		
9/Feb/21	ATCOM 1.1(iii) SDL DR.JPN	PY1.5 Cell trans. L	PY 1.5 Cell trans. L	*BI 6.11 Structure & function of HB L		*PY3.18 SMC, GR OF STIMULI-CALM *#PY 2.11 TOTAL RBC COUNT- DOAP BI:11.16prot electro,PAGE,(DO),, BI.11.22Esti TP & Alb				
10/Feb/21	CM 1.2 ConcePt of health SGT	AN 2.5-2.6 GA JOINTS VI-OR,L	*#AN 3.1,3.2,3.3 GA -MUSCLE HI-PY L	*AN8.1-8.4 SCAPULA VI-OR ,SGT		.AN9.1 PECTORAL REGION DOAP	.AN9.1 PECTORAL REGION DOAP	.AN 65.1 HISTO CELL DOAP		
	*BI 6.11 Structure & function of HB	*PY2.8 Hemostasis	*PY2.8 Bl. Coagu	**BI 6.11 ABNORMAL HB		*PY3.18 SMC, GR OF STIMULI-CALM *#PY 2.11 TOTAL RBC COUNT- DOAP				

11/Feb/21	L	VI-PA	VI-PA			BI.11.16prot electro,PAGE,(DO),, BI.11.22Esti TP & Alb				
	*BI 6.7	PY 1.6	*AN 4.1,4.2,4.3	*AN 76.1,76.2,77.1,77.2		.AN9.1	.AN9.1	.AN 65.1		
	Water & electrolyte balance	Body fluids	SKIN & ITS APPENDAGES	EMBRYO -STAGES OF HUMAN LIFE		PECTORAL REGION	PECTORAL REGION	HISTO CELL		
12/Feb/21	L	HI-BI L	VI-DR	VI-OG, L		DOAP	DOAP	DOAP		
	SECOND SAT	Foundation course	pandemic module							
13/Feb/21										
14/Feb/21										
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		
	PY 1.7	*AN65.1,65.2	AN 10.8,10.11	*AN8.1-8.4		10.8,11.1,11.2	10.8,11.1,11.2	AN65.1,65.2		
	Ph and buffer sys	HISTO- EPITHELIUM	BACK MUSCLES,SA	HUMERUS		BACK MUSCLES &SERRATUS A,ARM	BACK MUSCLES &SERRATUS A,ARM	HISTO-EPITHELIUM		
15/Feb/21	HI-BI	L, VI-PA	L	SGT,VI-OR, DOAP		DOAP	DOAP	DOAP		
	ATCOM 1.1(iii)	*PY 2.10	*PY2.10	*BI 6.7		*PY3.18 SMC, GR OF STIMULI-CALM				
	SDL	Immunity- classi., devl. Regl.	Immunity- classi., devl. Regl.	Water & electrolyte balance		*PY 2.11 TOTAL RBC COUNT- DOAP				
16/Feb/21	DR.RAG			SGT		BI.11.16prot electro,PAGE,(DO),, BI.11.22Esti TP & Alb				
	CM 1.2	AN 5.1-5.8	* AN 4.4,4.5	AN 10.9,10.10		10.8,11.1,11.2	10.8,11.1,11.2	AN65.1,65.2		
	ConcePt of health	GA - CVS	SKIN &FASCIA	DELTOID ,ROTATORS CUFF		BACK MUSCLES &SERRATUS A,ARM	BACK MUSCLES &SERRATUS A,ARM	HISTO-EPITHELIUM		
17/Feb/21	SGT	L	VI-DR	SGT		DOAP	DOAP	DOAP		
	BI ECE-1	PY 1.8	PY1.8	BI		*PY 2.11 - HB ESTIMATION DOAP				
	Dehydration	RMP	AP	SDL -2 Hb		*PY3.18 - TWO SUCC,VEL OF N IMPULSE -CALM				
18/Feb/21	basic science correltn	L	L			BI.11.16 ELISA, Immuno diffu,(DO),, BI.11.3, 11.4 normal urine (DOAP)				
	HOLIDAY	CHHATRAPATI SHIVAJI MAHARAJ JAYANTI								
19/Feb/21										
	*PY 2.9	PY 1.9	BI ECE-1	BI ECE-1		*PY 2.11 - HB ESTIMATION DOAP				
	Bl.gr, Mismatch	PY-SDL 2	Dehydration	Dehydration		*PY3.18 - TWO SUCC,VEL OF N IMPULSE -CALM				
20/Feb/21			basic science correltn	basic science correltn		BI.11.16 ELISA, Immuno diffu,(DO),, BI.11.3, 11.4 normal urine (DOAP)				
21/Feb/21										
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		
	*PY2.9	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		
	VI Patho	*AN 7.1,7.2,7.3,7.4	AN10.1,10.2,10.4,10.5,10.7	AN77.3		10.8,11.1,11.2	10.8,11.1,11.2	AN 7.1,7.2,7.3,7.4		
22/Feb/21		HISTO- GLANDS	AXILLA -I	GAMETOGENESIS		BACK MUSCLES &SERRATUS A,ARM	BACK MUSCLES &SERRATUS A,ARM	HISTO- GLANDS		
	AETCOM1.1(v)	L	L	L		DOAP	DOAP	DOAP		
	Closure	#*PY 3.1Intro to Nerve	#*PY 3.1Intro to Nerve	Carbohydrate		SGT *PY 2.11 - HB ESTIMATION DOAP				
23/Feb/21	DR.SKK	AN	AN	L		SGT *PY3.18 - TWO SUCC,VEL OF N IMPULSE -CALM				
						BI.11.16 ELISA, Immuno diffu,(DO),, BI.11.3, 11.4 normal urine (DOAP)				
	CM 1.3	AN7.5,7.6,7.7,7.8	*AN 7.1,7.2,7.3,7.4	.AN9.1		AN10.1,10.2,10.4,10.5,10.7	AN10.1,10.2,10.4,10.5,10.7	AN 65.1		
24/Feb/21	Epidemiological trial	BRACHIAL PLEXUS	GA - NERVOUS SYS	PECTORAL REGION		AXILLA -I	AXILLA -I	HISTO- GLANDS		
	SGT	L	L,HI-PY,VI-IM	SGT		DOAP	DOAP	L		
	BI 3.1	PY6.1, 6.2	PY6.1, 6.2	BI 3.1		SGT *PY 2.11 - TLC - DOAP				
	Carbohydrate chemistry	Intro to RS	Intro to RS	Carbohydrate chemistry		SGT PY 3.18 TETANUS, LOAD -CALM				
25/Feb/21	L	L	L	L		BI 11.17Rationale of urine analysis-DO, BI11.4,11.20 AB URINE-DOAP				

26/Feb/21	BI 3.1	PY 3.2	* AN7.5,7.6,7.7,7.8	10.8,11.1,11.2		AN10.1,10.2,10.4,10.5,10.7	AN10.1,10.2,10.4,10.5,10.7	AN 65.1		
	Carbohydrate chemistry	Desrb. Types, fun, prop, of nerve fibres	GA - NERVOUS SYS	BACK MUSCLES & SERRATUS A, ARM		AXILLA -I	AXILLA -I	HISTO- GLANDS		
	L		#*L,HI-PY,VI-IM	SGT		DOAP	DOAP	L		
27/Feb/21	FOURTH SAT	Foundation course	pandemic module							
28/Feb/21										
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		
1/Mar/21	PY 6.2	AN 66.1,66.2	* AN 77.1,77.2	*AN 11.1-11.6		AN10.1,10.2,10.4,10.5,10.7	AN10.1,10.2,10.4,10.5,10.7	AN 66.1,66.2,77.1,77.2		
	Lung vol & capacity	HISTO-C. TISSUE	HISTO-CARTILAGE	ARM & CUBITAL FOSSA		AXILLA -I	AXILLA -I	HISTO-C. TISSUE, CARTILAGE		
	L	L	VI-PA	L, VI-OR		DOAP	DOAP	L		
2/Mar/21	*AN6.1-6.3	* PY 3.3	PY 6.2	*BI 10.3-10.5		SGT*# PY 2.11 - TLC - DOAP				
	GA-LYMPHATIC SYS	Deg & Reg of Nerve	Alveolar surface tension & compliance	Immunity		SGT PY 3.18 TETANUS, LOAD -CALM				
	VI-SU L	VI - IM	L	L		BI 11.17 Rationale of urine analysis-DO, BI11.4,11.20 AB URINE-DOAP				
3/Mar/21	CM 1.3	*AN77.4,5,6	*AN 78.1,78.2,78.3	*AN8.1-8.4		AN10.3,10.5,10.6,10.13	AN10.3,10.5,10.6,10.13	AN 66.1,66.2,77.1,77.2		
	Causative factors	Fertilization	2nd week developm	RADIUS		BRACHIAL PLEXUS	BRACHIAL PLEXUS	HISTO-C. TISSUE, CARTILAGE		
	SDL	VI-OG L	VI-OG	SGT, VI-OR		DOAP	DOAP	DOAP		
	*BI 10.3-10.5	*PY 3.4	*PY 3.4	BI 2.3		SGT*# PY 2.11 - TLC - DOAP				
4/Mar/21	Immunity	NMJ and transm of impulse	NMJ and transm of impulse	Enzymes		SGT PY 3.18 TETANUS, LOAD -CALM				
	L	VI-AS	VI-AS	L		BI 11.17 Rationale of urine analysis-DO, BI11.4,11.20 AB URINE-DOAP				
5/Mar/21	BI ECE-1 Clinical skills	PY	*AN 10.12	*AN8.1-8.4		AN10.3,10.5,10.6,10.13	AN10.3,10.5,10.6,10.13	AN 66.1,66.2,77.1,77.2		
	Hbpathies-lab diagnosis	Formative Asses.	SHOULDER JOINT	ULNA		BRACHIAL PLEXUS	BRACHIAL PLEXUS	HISTO-C. TISSUE, CARTILAGE		
		Blood + Ms.	VI-OR L	SGT, VI-OR		DOAP	DOAP	DOAP		
6/Mar/21	PY	PY	BI ECE-1 Clinical skills	BI ECE-1 Clinical skills		PY2.11 TUTORIAL,*PY 2.11 DLC -1 DOAP				
	SDL 3	SDL 4	Hbpathies-lab diagnosis	Hbpathies-lab diagnosis		PY 3.18 TUTORIAL,PY11.13 HISTORY TAKING,G E -DOAP				
						11.17 Tests IN AMI and Pancreatitis,edema,BI 2.2,11.13 SGOT-DOAP				
7/Mar/21										
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		
8/Mar/21	*PY3.5, 3.6	*#AN 67.1,67.2,67.3	*AN 12.1,12.2,12.3,12.3-12.5,7,9	*AN 12.11 -12.15		AN10.3,10.5,10.6,10.13	AN10.3,10.5,10.6,10.13	*#AN 67.1,67.2,67.3		
	NMJ blockin, My.Gravis	HISTO -BONE	FRONT OF FOREARM AND PALM I	Post comt of FOREARM & DORSUM OF HAND		BRACHIAL PLEXUS	BRACHIAL PLEXUS	HISTO -BONE		
	VI-AS, PH	L	L,VI-SU	VI SU L		DOAP	DOAP	DOAP		
9/Mar/21	*AN 13.3,13.4	#*PY 8.1	PY 6.2	*BI 6.9		PY2.11 TUTORIAL,*PY 2.11 DLC -1 DOAP				
	ELBOW JOINT & RADIOULNAR JOINT	Physiology of bone and calcium metabolism	Alveolar surface tension & compliance	Calcium & Phosphorous		PY 3.18 TUTORIAL,PY11.13 HISTORY TAKING,G E -DOAP				
	VI-SU	HI-AN BI		HI-PY, L		11.17 Tests IN AMI and Pancreatitis,edema,BI 2.2,11.13 SGOT-DOAP				
	CM 1.4	*AN 13.3,13.4	*AN 13.3,13.4, AN 11.4	AN10.3,10.5,10.6,10.13		AN 12.1,12.2,12.3,12.3-12.5,7,9	AN 12.1,12.2,12.3,12.3-12.5,7,9	*#AN 67.1,67.2,67.3		

	Natural history of Disease	WRIST JOINT AND FIRST METACARPAL JOINTS	JOINTS OF HAND & RADIAL NERVE	BRACHIAL PLEXUS		FRONT OF FOREARM AND PALM I	FRONT OF FOREARM AND PALM	HISTO -BONE		
10/Mar/21	L	VI-SU	L, VI- SU	SGT		DOAP	DOAP	DOAP		
	HOLIDAY	MAHASHIVRATRI								
11/Mar/21										
	*BI 6.5	#*PY3.7	AN 78.3 -78.6	*AN 11.1-11.6		AN 12.1,12.2,12.3,12.3-12.5,7,9	AN 12.1,12.2,12.3,12.3-12.5,7,9	*#AN 67.1,67.2,67.3		
	Vit D	Types of Mus fibr, struct	3RD WK OF DEV	ARM & CUBITAL FOSSA		FRONT OF FOREARM AND PALM	FRONT OF FOREARM AND PALM	HISTO -BONE		
12/Mar/21	L	HI-AN	L,VI-OG	SGT, VI-OR		DOAP	DOAP	DOAP		
	SECOND SAT	Foundation course	pandemic module							
13/Mar/21										
14/Mar/21										
	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	
	PY 8.3	*#AN 67.1,67.2,67.3,77.1,77.2	AN 12.5	*AN 8.5,8.6,13.3,13.4		AN 12.1,12.2,12.3,12.3-12.5,7,9	AN 12.1,12.2,12.3,12.3-12.5,7,9	*#AN 67.1,67.2,67.3,77.1,77.2		
	Physiology of thymus and pineal gland	HISTO -MUSCLE	PALM II	ARTICULATED HAND		FRONT OF FOREARM AND PALM	FRONT OF FOREARM AND PALM	HISTO -MUSCLE		
15/Mar/21	L	VI_SU L	L	SGT,VI-OR				DOAP		
	AN 78.3 -78.6	PY3.8	PY3.8	BI 2.3		PY2.11 TUTORIAL,*PY 2.11 DLC -1 DOAP				
	3RD WK OF DEV	AP & prop of SK SM	AP & prop of SK SM	Enzymes		PY 3.18 TUTORIAL,PY11.13 HISTORY TAKING,G E -DOAP				
16/Mar/21	L,VI-OG	L	L	L		11.17 Tests IN AMI and Pancreatitis,edema,BI 2.2,11.13 SGOT-DOAP				
	CM 1.5	AN 13.1,13.2	AN 12.2,12.4			*AN 12.11 -12.15	*AN 12.11 -12.15	*#AN 67.1,67.2,67.3,77.1,77.2		
	Levels of prevention	LYM dra of UL & DERMATOME	MEDIAN NERVE & CARPAL TUNNEL SYN	AN- SDL-1		Post comt of FORM & DORSUM OF HAND	Post comt of FORM & DORSUM OF HAND	HISTO -MUSCLE		
17/Mar/21	L	L	L			DOAP	DOAP	DOAP		
	BI 2.3	Py 6.3	Py 6.3	BI 6.6		PY 2.11 TUT,*PY 2.11 DLC -2 DOAP				
	Enzymes	Oxy transport	CO2 transport	Biological Oxidation, ETC		PY 11.13 TUT,*#PY 6.9 RS 1 DOAP				
18/Mar/21	L	L	L	L		BI 11.15 CSF GLUCOSE-DOAP, BI 11.14 ALK PHOS DOAP, 11.19 POCT				
	BI ECE-2	PY8.2	*AN 80.1 - 80.2	AN		*AN 12.11 -12.15	*AN 12.11 -12.15	*#AN 67.1,67.2,67.3,77.1,77.2		
	BASic science correltn	Endo	FETAL MEMBRANE	RADIO AND LIVING & SURFACE A		Post comt of FORM & DORSUM OF HAND	& DORSUM OF HAND	HISTO -MUSCLE		
19/Mar/21	RICKETS & OSTEOMALACIA		L,VI-OG	SGT		DOAP	DOAP	DOAP		
	PY 3.9,3.10	PY 3.11	BI ECE-2	BI ECE-2		PY 2.11 TUT,*PY 2.11 DLC -2 DOAP				
	ms. Contraction SK SM, mode of ms contrac,	energy source for ms contrac	BASic science correltn	BASic science correltn		PY 11.13 TUT,*#PY 6.9 RS 1 DOAP				
20/Mar/21	L	L	RICKETS & OSTEOMALACIA	RICKETS & OSTEOMALACIA		BI 11.15 CSF GLUCOSE-DOAP, BI 11.14 ALK PHOS DOAP, 11.19 POCT				
21/Mar/21										
	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	
22/Mar/21	AN 68.1,68.2,68.3,69.1,69.2,69.3		AN 80.1,80.2	AN13.8,20.10		*AN 12.11 -12.15	*AN 12.11 -12.15	AN 68.1,68.2,68.3		
	PY									
	SDL 5	HISTO - NERVE	PLACENTA	DEV OF UL & LL		Post comt of FORM & DORSUM OF HAND	& DORSUM OF HAND	HISTO - NERVE		
	L	L	L	L		DOAP	DOAP	DOAP		

23/Mar/21	AN 73.1-71.3	*PY3.12,3.13	*PY3.12, 3.13	BI 6.6		PY 2.11 TUT,*PY 2.11 DLC -2 DOAP				
	CHROMOSOMES			Biological Oxidation, ETC		PY 11.13 TUT,*PY 6.9 RS 1 DOAP				
	L	Grad. Of MS, Dystrophy	Grad. Of MS, Dystrophy	SDL-3						
		VI-IM HI-A	VI-IM HI-A			BI 11.15 CSF GLUCOSE-DOAP, BI 11.14 ALK PHOS DOAP, 11.19 POCT				
24/Mar/21	CM 1.6	#AN21.3	#21.4 -21.7	#AN21.3		#21.4	#21.4	AN 68.1,68.2,68.3		
	Health Education	THORACIC CAGE	INTERCOSTAL SPACES	THORACIC CAGE		INTERCOSTAL SPACES	INTERCOSTAL SPACES	HISTO - NERVE		
	L	L	L	SGT		DOAP	DOAP			
25/Mar/21	BI 2.3	PY 6.6	PY 6.6	BI 2.3		PY 3.18 TUT, *PY3.14 ERGOGRAHY -DOAP, PY 3.18 FATIGUE-CALM				
	Enzymes	Dyspnea, Hypoxia, cyanosis, asphyxia, drowning, periodic breathin	Dyspnea, Hypoxia, cyanosis, asphyxia, drowning, periodic breathin	Enzymes		PY 6.9 TUT,*PY 6.9 RS 2 DOAP				
	L			L		BI 2.2,11.13 SGPT-DOAP BI 11.16 Electrolyte analyser				
26/Mar/21	BI 2.3	PY 8.2	*AN 74.1,74.2	AN 21.1		#21.4	#21.4	AN 68.1,68.2,68.3		
	Enzymes	Endo	GENETIC INHERITANCE	TYPICAL THORACIC VERTEBRAE		INTERCOSTAL SPACES	INTERCOSTAL SPACE	HISTO - NERVE		
	SDL-4		VI-IM,VI-PE L	SGT		DOAP	DOAP	DOAP		
27/Mar/21	FOURTH SAT	Foundation course	pandemic module							
28/Mar/21										
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		
29/Mar/21	HOLIDAY									
30/Mar/21	AN 21.6,21.8,21.10	*PY11.6, 11.9	PY11.5	BI 3.2, 3.3		PY 3.18 TUT, *PY3.14 ERGOGRAHY -DOAP, PY 3.18 FATIGUE-CALM				
	JOINTS OF THORAX	Physiology of infancy	Sedianry lifestyle	Carbo. Digestion		PY 6.9 TUT,*PY 6.9 RS 2 DOAP				
	VI-Pe		L	L		BI 2.2,11.13 SGPT-DOAP BI 11.16 Electrolyte analyser				
31/Mar/21	CM 1.7	*AN81.1 -81.3	*AN 74.1,74.2	AN 21.1		#21.4	#21.4	#21.4		
	Indicators of health	PRENATAL DIAGNOSIS	GENETIC INHERITANCE	TYPICAL RIB,IST RIB		INTERCOSTAL SPACES	INTERCOSTAL SPACES	INTERCOSTAL SPACES		
	SGT	L,VI-OG	VI-IM,VI-PE L	SGT		DOAP	DOAP	DOAP		
1/Apr/21	BI 3.2, 3.3	PY 6.6	PY 6.6	BI ECE-2 CLINICAL SKILLS		PY 3.18 TUT, *PY3.14 ERGOGRAHY -DOAP, PY 3.18 FATIGUE-CALM				
	Carbo. Digestion	Dyspnea, Hypoxia, cyanosis, asphyxia, drowning, periodic breathin	Dyspnea, Hypoxia, cyanosis, asphyxia, drowning, periodic breathin	DIAGNOSTIC ENZYMES		PY 6.9 TUT,*PY 6.9 RS 2 DOAP				
	L	L	L			BI 2.2,11.13 SGPT-DOAP BI 11.16 Electrolyte analyser				
2/Apr/21	HOLIDAY									
3/Apr/21	PY	PY	BI ECE-2 CLINICAL SKILLS	BI ECE-2 CLINICAL SKILLS		PY 2.11 TUT,PY2.11 BLOOD GROUP, BT,CT				
	SDL 6	SDL 7	DIAGNOSTIC ENZYMES	DIAGNOSTIC ENZYMES		PY 3.18 TUT,PY3.18 NCG, TEMP EFFECT-CALM				
						BI 11.17(i),RAT OF BL & UR GLUC, HBA1c, BI 11.21 BL GLU-DOAP				
4/Apr/21										
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		
5/Apr/21	PY 8.2	69.1,69.2,69.3	#*AN 21.9			AN 24.1,21.11AN 24.2,24.5 , 24.3,24.6	AN 24.1,21.11AN 24.2,24.5 , 24.3,24.6	69.1,69.2,69.3		
	Endo	HISTo - blood vessels	MECH OF RESPIRATION	AN- SDL -2		MEDIASTINUM &PLURA ,LUNG	MEDIASTINUM &PLURA ,LUNG	HISTo - blood vessels	BC	
	L	L	HI-PY L			DOAP	DOAP	DOAP		
6/Apr/21	*AN 80.3-80.7	PY 8.2	PY	BI 3.4, 3.5		PY 2.11 TUT,PY2.11 BLOOD GROUP, BT,CT				
	PLACENTA	Endo	Formative Asses	Carbo. Metab		PY 3.18 TUT,PY3.18 NCG, TEMP EFFECT-CALM				
	L,VI-OG			L		BI 11.17(i),RAT OF BL & UR GLUC, HBA1c, BI 11.21 BL GLU-DOAP				

[illegible]

21/Apr/21									
	BI 4.1	*PY 5.6	PY 5.7	BI 4.1		PY5.16 TUT,*PY 5.12 BP-DOAP			
	Lipid chemistry	ECG	Hemodynamics	Lipid chemistry		PY3.18TUT,*PY5.13 ECG-DOAP			
22/Apr/21	L	HI-AN VI-IM	L	L		BI11.17,2.11,17.3,11.24 LIP PROF,BI 11.9 CHOL- DOAP			
	BI 4.1	PY 6.6	*AN 22.4	AN		AN4.5,5.8,9.2,6.3,7.5,7.6			
		Dyspnea, Hypoxia, cyanosis, asphyxia, drowning, periodic breathin							
	Lipid chemistry		IHD	SDL -4		ECE-1			
23/Apr/21	SDL-6	L	VI-IM L						
	FOURTH SAT	Foundation course	Pandemic module						
24/Apr/21									
25/Apr/21									
	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
	PY 6.7	AN 72.1	*AN 23.1,25.6	AN		AN 23.1-23.7	AN 23.1-23.7	AN 72.1	
	LFT & Clinical significance	HISTO -SKIN	OSOPHAGUS,TRACHEA	AN- SDL-5		POSTERIOR MEDIASTINUM	POSTERIOR MEDIASTINUM	HISTO -SKIN	
26/Apr/21	L	L	L,VI-SU			SGT	DOAP	DOAP	
	*AN 25.5	PY 5.9	PY 5.9	*BI 4.2		PY5.16 TUT,*PY 5.12 BP-DOAP			
	TGV,PDA,COARCTATIO N OF AORTA	Heart rate	Cardiac Output	Lipid Digestion		PY3.18TUT,*PY5.13 ECG-DOAP			
27/Apr/21	HI-PY,VI-IM,VI-PE			L		BI11.17,2.11,17.3,11.24 LIP PROF,BI 11.9 CHOL- DOAP			
	CM 1.8	*AN 23.7.23.2	AN 23.4	*AN 25.7 -25.9		AN 23.1-23.7	AN 23.1-23.7	AN 72.1	
	Demographic Profile	THORACIC DUCTLYMPHATIC DUCTS	ARCH AND DESCENDING AORTA	RADIO AND LIVING OF THORAX		POSTERIOR MEDIASTINUM	POSTERIOR MEDIASTINUM	HISTO -SKIN	
28/Apr/21	L	VI-SU	L	HI-PY,VI-IM,VI-RD		DOAP	DOAP		
	BI 6.5	PY 5.9	PY 5.9	BI 6.5		PY5.16 TUT,*PY 5.12 BP-DOAP			
	Water sol vitamins	Blood pressure	Blood pressure	Water sol vitamins		PY3.18TUT,*PY5.13 ECG-DOAP			
29/Apr/21	L			L		BI11.17,2.11,17.3,11.24 LIP PROF,BI 11.9 CHOL- DOAP			
	BI 6.5	PY 5.11	AN 25.6	*AN 23.5,23.6,AN 23.3		AN10.6,10.7,10.13, 11.4.12.8,12.10,12.13			
	Water sol vitamins	Shock	DEV. OF AORTIC ARCHES ,VEINS	SPLANCHNIC NERVES,SVC&AZYG OUS SYS		ECE-2	ECE-2	ECE-2	
30/Apr/21	L		L	HI-PY,VI-IM,VI-RD					
	HOLIDAY	MAHARASHTRA DAY							
1/May/21									
2/May/21									
	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
	py-8.2	*AN 70.2,43.2	*AN 74.3,74.4					*AN 70.2,43.2	
	Endo	HISTO-LYMPHOID TISSUE	PATTERN OF INHERETANCE	AN- SDL- 6		PART COMPLETION EXAM UL AND THORAX	PART COMPLETION EXAM UL AND THORAX	HISTO-LYMPHOID TISSUE	
3/May/21			VI-IM,VI-PE L						
	* AN 44.1,44.2,44.6	PY 6.7	PY	BI 4.2		PY5.12 TUT,*PY 5.15 CVS 1-DOAP			
	ANT.ABDOO. WALL	RS	Formative Asses	Lipid metabolism		PY 5.13 TUT,*PY3.18 STAN LIG, HEART BLOCK-CALM			
4/May/21	VI-SU			L		11.24 ADVT, DISADVT OF FATS, BI 11.10 TG-DOAP,BI 11.9 HDL CHOL- DO			
	CM 1.8	AN 44.3	AN 75.1,75.2	AN 53.4,50.3		AN 44.1,44.2,44.6	AN 44.1,44.2,44.6	*AN 70.2,43.2	
	Demographic indicators	RECTUS SHEATH & ITS CONTENTS	CHROMOSOMAL ABERRATIONS	LUMBER VERTEBRAE &PUNCTURE		DISS OF ANT.ABDO. WALL	DISS OF ANT.ABDOO. WALL	HISTO-LYMPHOID TISSUE	
5/May/21	L	L	L	SGT		Doap	Doap	Doap	

6/May/21	BI 4.2	PY	PY	BI		PYS.12 TUT, *PY 5.15 CVS 1-DOAP				
	LIpid metabolism	SDL 9	SDL 10	Tutorial / Revision / Remedial		PY 5.13 TUT, *PY3.18 STAN LIG, HEART BLOCK-CALM				
	L			SGT		11.24 ADVT, DISADVT OF FATS, BI 11.10 TG-DOAP, BI 11.9 HDL CHOL- DO				
7/May/21	BI 4.2	PY 5.11	* AN 46.1-46.5	AN 46.1-46.2		AN 44.1,44.2,44.6	AN 44.1,44.2,44.6	*AN 70.2,43.2		
	LIpid metabolism	Shock	MALE EXTERNAL GENETALIA	TESTIS & SPERMATIC CORD		DISS OF ANT.ABD0. WALL	DISS OF ANT.ABD00. WALL	HISTO-LYMPHOID TISSUE		
	L		VI-SU	SGT, VI-SU		Doap	Doap	Doap		
8/May/21	SECOND SAT	Foundation course	pandemic module							
9/May/21										
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		
10/May/21	#*PY 4.1	#,*AN 47.1,47.2	* AN 44.4,44.5,44.7			AN 46.1-46.5	AN 46.1-46.5	AN 47.1,47.2		
	structure & funct of GIT	HISTO SALIVARY GLAND	INGUINAL CANAL	SDL- 7		DISS OF MALE EXTERNAL GENETALIA	DISS OF MALE EXTERNAL GENETALIA	HISTO SALIVARY GLAND		
	HI-AN	HI-PY	L, VI-SU			DOAP	DOAP	DOAP A		
11/May/21	*AN 47.1,47.2	*PY 4.2	*PY 4.2	BI 4.2		PYS.12 TUT, *PY 5.15 CVS 1-DOAP				
	peritonium I	Salivary gland	Salivary gland	LIpid metabolism		PY 5.13 TUT, *PY3.18 STAN LIG, HEART BLOCK-CALM				
	VI-SU	HI-BI	HI-BI	L		BI 11.24 ADVT, DISADVT OF FATS, BI 11.10 TG-DOAP, BI 11.9 HDL CHOL-				
12/May/21	CM 1.8	*AN 52.6	*AN 47.1,47.5,47.6	AN 47.5		AN 44.4,44.5,44.7	AN 44.4,44.5,44.7	AN 47.1,47.2		
	Demographic trends	,FORGUT DERI.	PERITONEAL FOLDS AND STOMACH	SPLEEN		DISS OF INGUINAL CANAL	DISS OF INGUINAL CANAL	HISTO SALIVARY GLAND		
	L	VI-SU	VI-SU	SGT		DOAP	DOAP	DOAP		
13/May/21	HOLIDAY	EID								
14/May/21	BI ECE-3 CLINICAL SKILLS	PY 4.6	*AN 47.3,47.4	AN 47.5		AN 44.4,44.5,44.7	AN 46.1-46.5	AN 47.1,47.2		
	LIPID PROFILE	Gut-Brain Axis	peritonium II	STOMACH		DISS OF INGUINAL CANAL	DISS OF MALE EXTERNAL GENETALIA	HISTO SALIVARY GLAND		
			VI-SU	SGT		DOAP	DOAP	DOAP		
15/May/21	PY	PY	BI ECE-3 CLINICAL SKILLS	BI ECE-3 CLINICAL SKILLS		SGT PY 5.15, *PY 5.15 CVS 2-DOAP				
	AETCOM Mod1.2	AETCOM Mod1.2	LIPID PROFILE	LIPID PROFILE		SGT PY 3.18, *PY 3.18 LONG REF PERIOD, ALL OR NONE LAW- CALM				
						BI 11.2,11.15,11.16,11.19 PH MTR- DO, BI 11.11 CAL -DOAP				
16/May/21										
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		
17/May/21	PY	AN 52.6	AN 47.5,47.6			AN 47.5	AN 47.5	AN 52.6		
	AETCOM Mod1.2	HISTO- OSOPHAGUS,STOMACH	CAECUM,APPENDIX	SDL -8		DISS OF STOMACH,C.TRUNK,SM A,IMA	DISS OF STOMACH,C.TRUNK, SMA,IMA	HISTO- OSOPHAGUS,STOMACH		
		L	L			DOAP	DOAP	DOAP		
18/May/21	*AN 52.6	PY	PY	BI 4.2		SGT PY 5.15, *PY 5.15 CVS 2-DOAP				
	MIDGUT DERIVATIVES	AETCOM Mod1.2	AETCOM Mod1.2	LIpid metabolism		SGT PY 3.18, *PY 3.18 LONG REF PERIOD, ALL OR NONE LAW- CALM				
	VI-SU			L		BI 11.2,11.15,11.16,11.19 PH MTR- DO, BI 11.11 CAL -DOAP				
19/May/21	CM 1.9	47.5	AN 47.5	AN 47.5		AN 47.5	AN 47.5	AN 52.6		
	Communication skill	CT,SMA,IMA	PANCREAS	PANCREAS		DISS OF STOMACH,C.TRUNK,SM A,IMA	DISS OF STOMACH,C.TRUNK, SMA,IMA	HISTO- OSOPHAGUS,STOMACH		
	L	L	L	SGT		DOAP	DOAP	DOAP		
20/May/21	BI 4.2	#PY4.2	PY	BI 6.11		SGT PY 5.15 TUT, *PY 5.15 CVS 2-DOAP				
	LIpid metabolism	Mastication, deglutition, Achalsia cardia	AETCOM Mod1.2	Hb synthesis		SGT PY 3.18, *PY 3.18 LONG REF PERIOD, ALL OR NONE LAW- CALM				
	SDL-7			L		BI 11.2,11.15,11.16,11.19 PH MTR- DO, BI 11.11 CAL -DOAP				

	*BI 6.9	#PY 4.2	AN 47.5	AN 47.5		AN 47.5	AN 47.5	AN 52.6		
	Fe	Gastric juice	DUODENUM	DUODENUM.S.I,LAR GE INTESTINE		DISS OF STOMACH,C.TRUNK,SM A,IMA	DISS OF STOMACH,C.TRUNK, SMA,IMA	HISTO- OSOPHAGUS,STOMACH		
21/May/21	L		L	SGT		DOAP	DOAP	DOAP		
	FOURTH SAT	Foundation course	pandemic module							
22/May/21										
23/May/21										
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		
	PY 8.2	AN 52.6	*AN 47.5-47.7	AN 47.5,47.6		47.5	47.5	AN 52.6		
	Endo	HISTO-S.I,LARGE INTESTINE,APPENDIX	LIVER &EXTRAHEPATIC APP.	CAECUM,APPENDIX		DISS OF SMALL I. &LARGE INTESTINE,	DISS OF SMALL I. &LARGE INTESTINE,	HISTO-S.I,LARGE INTESTINE,APPENDIX		
24/May/21	L		VI-SU	SGT		DOAP	DOAP	DOAP		
	*AN 47.8,47.10,47.11	#PY 4.2	#PY 4.2	BI 6.11		TUT REVISION PY 6.9 RS,PY5.12,5.16,5.15 CVS				
	PORTAL VEIN &ITS DEV.POTOCALVAL ANASTOMOSIS	Mechanism of Gastric secretion	Regulation of gastric secretion	Hb synthesis		TUT *PY2.12 ESR, PCV-DO, PY 2.12 OSMO FRA,PY 2.13 RETIC COUNT DO				
25/May/21	L,VI-SU	L	L	SDL-8		BI 11.16 AUTO ANALYSR- DO,BI11.11 PHOS-DOAP				
	HOLIDAY	BUDHH PURNIMA								
26/May/21										
	*BI 6.11	PY 4.2	#PY4.2	*BI 6.11		TUT REVISION PY 6.9 RS,PY5.12,5.16,5.15 CVS				
	PorPhyria	Exocrine functions of Pancrease	Exocrine functions and regulation of Pancrease	Hb degradation & jaundice		TUT*PY2.12 ESR, PCV-DO, PY 2.12 OSMO FRA,PY 2.13 RETIC COUNT DO				
27/May/21	L			L		BI 11.16 AUTO ANALYSR- DO,BI11.11 PHOS-DOAP				
	BI ECE-4 Basic science	PY	AN 47.9	AN 47.5-47.7		AN 47.5	AN 47.5	AN 52.6		
	water soluble vit	ECE Basic Sc Correla(1)	ABDOMINAL AORTA,COMMON ILIAC A	LIVER AND GALL BLADDER		DISS. OF DUODENUM AND PANCREAS	DISS. OF DUODENUM AND PANCREAS	HISTO-S.I,LARGE INTESTINE,APPENDIX		
28/May/21			L	SGT		DOAP	DOAP	DOAP		
	PY	PY	BI ECE-4 Basic science	BI ECE-4 Basic science		TUT REVISION PY 6.9 RS,PY5.12,5.16,5.15 CVS				
	ECE Basic Sc Correla(1)	ECE Basic Sc Correla(1)	water soluble vit	water soluble vit		TUT *PY2.12 ESR, PCV-DO, PY 2.12 OSMO FRA,PY 2.13 RETIC COUNT DO				
29/May/21			SDL			BI 11.16 AUTO ANALYSR- DO,BI11.11 PHOS-DOAP				
30/May/21										
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		
	PY 8.4	AN 47.5,47.6,48.2	AN 52.6	AN 55.1,55.2		47.5	AN 47.5	AN 47.5		
	Endo function test	KIDNEY	HINDGUT DERI	RADIOLOGY & LIVING A OF ABDOMEN		DISS OF SMALL I. &LARGE INTESTINE,	DISS. OF DUODENUM AND PANCREAS	DISS. OF DUODENUM AND PANCREAS		
31/May/21	L		L	SGT		DOAP	DOAP	DOAP		
	*AN 47.13,47.14,51.1	#*PY 4.2	#*PY 4.2	*BI 6.13-15		SGT PY 2.11 HAEMAT REVISION				
	DIAPHRAGM,SECTION AL ANT	Function of Liver	Bile	Liver function tests		SGT PY3.18EXPT REVISION				
1/Jun/21	VI-SU,VI-RD	HI-BI	HI-BI	H-PY, L		revision				
	CM 1.9									
	Communication DOAP	HISTO REVISION	HISTO REVISION	EMBRO REVISION		RADIOLOGY REVISION	GROSS REVISION	HISTO REVISION		
2/Jun/21										
	*BI 6.9	PY	PY	*BI 6.9		PY 2.11 HAEMAT REVISION				
	Cu, Zn	ECE Basic Sc Correl(2)	ECE Basic Sc Correl(2)	Mn, Se, Fl		PY3.18EXPT REVISION				
3/Jun/21	L			L		revision				
	*BI	PY								

4/Jun/21	Tutorial / Revision / Ren SGT	ECE Basic Sc Correl(2)	LIVING A	HISTO REVISION		RADIOLOGY REVISION	GROSS REVISION	HISTO REVISION		
5/Jun/21	PY	PY	*BI	*BI		PY 2.11 HAEMAT REVISION				
	SDL 11	Formative Asses.	Tutorial / Revision / Remedial	Tutorial / Revision / Remedial		PY3.18EXPT REVISION				
			SGT	SGT		revision				
6/Jun/21										
	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	
7/Jun/21		1ST INTERNAL ASSESSMENT								
				ANATOMY THEORY						
8/Jun/21										
				PHYSIOLOGY THEORY						
9/Jun/21										
				BIOCHEMISTRY THEORY						
10/Jun/21		1ST INTERNAL ASSESSMENT								
				PRACTICAL A,B,C,D						
11/Jun/21										
				PRACTICAL A,B,C,D						
12/Jun/21										
				PSM THEORY						
13/Jun/21										
	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	
14/Jun/21										
				PRACTICAL A,B,C,D						
15/Jun/21		1ST INTERNAL ASSESSMENT								
				PRACTICAL A,B,C,D						
16/Jun/21	CM 1.9	48.2,48.5,48.6	* AN 52.1	AN53.4		AN 47.5 47.6	AN 47.5 47.6	AN 52.1		
	AETCOM 1.2	URINARY BLADDER	HISTO -LIVER,GALL B. ,PANCREAS	SACRUM		DISS OF LIVER &PORTAL VEIN	DISS OF LIVER &PORTAL VEIN	HISTO -LIVER,GALL B. ,PANCREAS		
		L	HI-PY,BI	SGT		DOAP	DOAP	DOAP		
17/Jun/21	BI 4.6	#*PY 7.1	PY 4.3	BI7.5		TUT*PY1 4.10 ABDOMEN I - DOAP				
	Prostaglandins	Struc Func of Kidney	GI movements	Xenobiotics		TUT*PY 3.18 EFFECT OF DRUG ON CARD MUSC- CALM				
	L			L		BI 11.17 (x) RAT LFT, BI 11.12,11.17(ix) BILIRUBIN-DOAP				
18/Jun/21	BI ECE-5 BASIC SCIENCE CORLTN	PY 4.3	* AN 52.7	AN 47.5,47.6,48.2		AN 45.1,45.2,45.3,47.12	AN 45.1,45.2,45.3,47.12	AN 52.1		
	DIABETES MELLITUS	Defecation reflex and role of dietary fiber	DEV OF URINARY SYS	KIDNEY		POST ABDO. WALL, DOAP	POST ABDO. WALL, DOAP	HISTO -LIVER,GALL B. ,PANCREAS		
			VI-SU	SGT				DOAP		
19/Jun/21	#*PY 7.2	#*PY 7.2	BI ECE-5 BASIC SCIENCE CORLTN	BI ECE-5 BASIC SCIENCE CORLTN		TUT*PY1 4.10 ABDOMEN I - DOAP				
	JGA	JGA	DIABETES MELLITUS	DIABETES MELLITUS		TUT*PY1 4.10 ABDOMEN I - DOAP				
						BI 11.17 (x) RAT LFT, BI 11.12,11.17(ix) BILIRUBIN-DOAP				

20/Jun/21										
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		
21/Jun/21	#*PY 7.3 Urine formation	* AN 52.1,52.2, HISTO- KIDNEY, URETER, URINARY BLADDER, SUPRARENAL G. HI-PY, BI	AN 48.12 URETER, URETHRA L	AN53.1-52.3 PEIVIS SGT		AN 45.1,45.2,45.3,47.12 POST ABDO. WALL, DOAP	AN 47.5 47.6 DISS OF LIVER & PORTAL VEIN DOAP	AN 52.1,52.2, HISTO- KIDNEY, URETER, URINA RY BLADDER, SUPRARENAL G. DOAP		
22/Jun/21	*48.2,48.5,48.6 URINARY BLADDER VI-SU	#*PY 7.3 Urine formation	#*PY 4.4 Digestion and absorption	BI 5.3 Digestion & absorption of Proteins L		TUT*PY1 4.10 ABDOMEN I - DOAP				
23/Jun/21	CM 1.10 Doctor patient relationship L		ECE CLINICAL SKILL -1			AN 47.5,47.6,48.2 DISS OF KIDNEY DOAP	AN 47.5,47.6,48.2 DISS OF KIDNEY DOAP	AN 52.1,52.2, HISTO- KIDNEY, URETER, URINA RY BLADDER, SUPRARENAL DOAP		
24/Jun/21	BI 5.3 Digestion & absorPtion L	PY 4.5 GI hormones	PY 4.6 Gut brain axis	*BI 5.4 AA metab:transam, deam, urea cyc L		TUTPY 4.10 TUT, *PY1 4.10 ABDOMEN II - DOAP				
25/Jun/21	BI 5.4 A A metab: Glycine L	#PY 7.4 Renal clearance	48.3,48.4 INT. ILIAC A., SCRAL PLEXUS	48.2,48.5,48.6 URINARY BLADDER		48.2,48.5,48.6 DISS OF URINARY BLADDER	48.2,48.5,48.6 DISS OF URINARY BLADDER	AN 52.1,52.2, HISTO- KIDNEY, URETER, URINA RY BLADDER, SUPRARENAL G. DOAP		
26/Jun/21	FOURTH SAT	Foundation course	pandemic module							
27/Jun/21										
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		
28/Jun/21	PY 7.4 Renal clearance	AN 52.2 HISTO- MALE REPRODUCTIVE SYS L	AN 48.2,48.5 MALE REPRODUCTIVE SYS. L	SDL -9		AN 48.2,48.5 MALE REPRODUCTIVE SYS. DOAP	AN 48.2,48.5 MALE REPRODUCTIVE SYS. DOAP	AN 52.2 HISTO- MALE REPRODUCTIVE SYS DOAP		
29/Jun/21	AN 52.8 DEV OF MALE REPRODUCTIVE SYS	*PY 4.7 Liver and gall bladder	*PY 4.8 GI function test	*BI7.1 DNA SGT		PY 4.10 TUT, *PY1 4.10 ABDOMEN II - DOAP				
30/Jun/21	CM 1.10 Doctor patient relationship SDL	AN ECE -3	HI-BI			AN 48.2,48.5 MALE REPRODUCTIVE SYS. DOAP	AN 48.2,48.5 MALE REPRODUCTIVE SYS. DOAP	AN 52.2 HISTO- MALE REPRODUCTIVE SYS DOAP		
1/Jul/21	*BI 6.7, 6.8 Acid base balance HI-PY, L	#*PY 7.5 acid base balance HIBI	*PY 4.9 peptic ulcer HI-BI VI-IM	*BI 6.7, 6.8 Acid base balance HI-PY, L		PY 4.10 TUT, *PY1 4.10 ABDOMEN II - DOAP				
	BI ECE-4 CLINICAL SKILLS	#*PY 7.5	AN 48.2,48.5	AN 48.2,48.5		AN 48.2,48.5	AN 48.2,48.5	AN 52.2		

2/Jul/21	INBORN ERRORS OF METABOLISM	acid base balance	FEMALE REPRODUCTIVE SYS.	MALE REPRODUCTIVE SYS.		MALE REPRODUCTIVE SYS.	MALE REPRODUCTIVE SYS.	HISTO- MALE REPRODUCTIVE SYS		
		HI-BI	L	SGT		DOAP	DOAP	DOAP		
3/Jul/21	PY 7.6	#*PY 9.1, 9.2	BI ECE-4 CLINICAL SKILLS	BI ECE-4 CLINICAL SKILLS		SGT*PY 3.15 EFFECT OF EXER ON CARD RESP PARA, PY 3.16 HAR STEP -D				
	Micturition	Reproductive Physio	INBORN ERRORS OF METABOLISM	INBORN ERRORS OF METABOLISM		SGT*PY 6.8 SPIROMETRY, PY 6.10 PEFR- DOAP				
	HI-AN L	HI- AN				BI11.7,11.21(i),11.22 CREAT,CLN-DOAP				
4/Jul/21										
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		
5/Jul/21	PY 7.6	AN 52.2,52.3	* AN 52.8			AN 48.2,48.5	AN 48.2,48.5	AN 52.2,52.3		
	Micturition	HISTO-FEMALE REPRO SYS	DEV OF FEMALE REPRODUCTIVE SYS	SDL- 10		FEMALE REPRODUCTIVE SYS.	FEMALE REPRODUCTIVE SYS.	HISTO-FEMALE REPRO SYS		
	#HI-AN L	L	VI-OG,VI-SU			DOAP	DOAP	DOAP		
6/Jul/21	AN 49.3,49.4	#*PY 7.7, 7.8	#*PY 9.3	*BI 6.13-6.15		SGT *PY 3.15 EFFECT OF EXER ON CARD RESP PARA, PY 3.16 HAR STEP -D				
	ISCHIORECTAL FOSSA	Renal function test	MALE REPRODUCTIVE SYS.	Renal Function Tests		SGT *PY 6.8 SPIROMETRY, PY 6.10 PEFR- DOAP				
	VI-SU	VI-IM, HI-BI	HI-AN	HI-PY, L		BI11.7,11.21(i),11.22 CREAT,CLN-DOAP				
7/Jul/21	CM 1.10	*49.1,49.2,49.5	* AN 50.1-50.4	AN 50.1-50.4		AN 48.2,48.5	AN 48.2,48.5	AN 52.2,52.3		
		PERINEUM I				FEMALE REPRODUCTIVE SYS.	FEMALE REPRODUCTIVE SYS.	HISTO-FEMALE REPRO SYS		
	AETCOM 1.3		VERTEBRAL COLUMN	VERTEBRAL COLUMN						
8/Jul/21		VI-OG	VI-OR,VI-IM	SGT		DOAP	DOAP	DOAP		
	*BI 6.13, 6.14, 6.15	#*PY 9.4	#*PY 9.4	BI 6.2, 6.3, 6.4		SGT *PY 3.15 EFFECT OF EXER ON CARD RESP PARA, PY 3.16 HAR STEP -D				
	Adrenal function test	FEMALE REPRODUCTIVE SYS.	FEMALE REPRODUCTIVE SYS.	Nucleotide metabolism		SGT *PY 6.8 SPIROMETRY, PY 6.10 PEFR- DOAP				
9/Jul/21	HI-PY L	HI-AN	HI-AN	L		BI11.7,11.21(i),11.22 CREAT,CLN-DOAP				
	BI 6.2, 6.3, 6.4	PY 9.5	#49.1,49.2,49.5	AN 48.2,48.5		AN 48.2,48.5	AN 48.2,48.5	AN 52.2,52.3		
	Nucleotide metabolism	Functions of sex hormones	PERINEUM II	FEMALE REPRODUCTIVE SYS.		FEMALE REPRODUCTIVE SYS.	FEMALE REPRODUCTIVE SYS.	HISTO-FEMALE REPRO SYS		
10/Jul/21	L	HI-AN	VI-OG	SGT		DOAP	DOAP			
	SECOND SAT	Foundation course	pandemic module							
11/Jul/21										
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		
12/Jul/21	PY 7.9		AN			49.1,49.2,49.5	49.1,49.2,49.5	49.1,49.2,49.5		
	Cystometrogram		ECE CLINICAL SKILL-2			PERINEUM	PERINEUM	PERINEUM		
	L					DOAP	DOAP			
13/Jul/21	* AN 77.,77.2,77.5,77.6	*PY 9.6	*PY 9.6	BI 6.2, 6.3, 6.4		PY 4.10 TUT,ENDOCRINE PHOTOGRAPH				
	MENSTRUAL CYCLE & CONTRACEPTION	Contraception	Contraception	Nucleotide metabolism		PY 6.8 TUT,Action potential, spike, comp, purkinje				
	VI-OG, HI-PY	VI-Obs	VI-Obs	L		BI 11.17(xiii) THY FUNCT, BI 11.17(v) URIC ACID- DOAP				
14/Jul/21	CM 4.1	AN 48.2,48.8	AN 81.1-81.3	AN54.1-54.3		AN 48.2,48.8	AN 48.2,48.8	AN 48.2,48.8		
	Helath education	RECTUM &ANAL CANAL	PRENATAL DIAGNOSIS	RADIOLOGY & LIVING		RECTUM &ANAL CANAL	RECTUM &ANAL CAN	RECTUM &ANAL CANAL		
	L	VI-SU,VI-OG	VI-OG	SGT, VI-RD		DOAP	DOAP			
15/Jul/21	*BI6.5	PY 8.5	PY 9.7	BI 7.6		PY 4.10 TUT,ENDOCRINE PHOTOGRAPH				
	Vit E &K	obesity	removal of gonads - effect	Antioxidants		PY 6.8 TUT,Action potential, spike, comp, purkinje				
	L	L	L	L		BI 11.17(xiii) THY FUNCT, BI 11.17(v) URIC ACID- DOAP				
16/Jul/21	BI ECE-6 BASIC SCIENCE CORLTN	PY 8.6	AN 27.1,27.2	AN 26.1,26.2,26.3		AN 27.1	AN 27.1	AN 27.1		
	ACID BASE DISORDERS	mechanism of hormone action	SCALP	NORMA VERTICALIS		DISSECTION OF SCALP	DISSECTION OF SCAL	DISSECTION OF SCALP		
			VI-SU	SGT						

17/jul/21	*PY9.8	*PY9.8	BI ECE-6 BASIC SCIENCE CORLTN	BI ECE-6 BASIC SCIENCE CORLTN		PY 4.10 TUT, ENDOCRINE PHOTOGRAPH				
	Pregnancy and parturition	Pregnancy and parturition	ACID BASE DISORDERS	ACID BASE DISORDERS		PY 6.8 TUT, Action potential, spike, comp, purkinje				
	VI-OG	VI-OG				BI 11.17(xiii) THY FUNCT, BI 11.17(v) URIC ACID- DOAP				
18/jul/21										
	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	
19/jul/21	PY	AN 28.1,28.2,28.3,28.6	AN 29.1- 29.4	AN 26.1,26.2,26.3		AN 28.1,28.2,28.3,28.6	AN 28.1,28.2,28.3,28.6	AN 28.1,28.2,28.3,28.6		
	SDL 12	FACE	POSTERIOR TRIANGLE	NORMA FRONTALIS		SUPERFICIAL DISS OF FACE	SUPERFICIAL DISS OF FACE	SUPERFICIAL DISS OF FACE		
	L	L	L	SGT						
20/jul/21	AN 29.1- 29.4	PY 9.9, 9.10	*PY 9.11, PY 9.12	BI 7.6		TUT CVS, RS, Renal Calculations				
	POSTERIOR TRIANGLE	Sperm morphology & UPT	menopause, IVF	Antioxidants		TUT Cystometrogram, SD Curve				
	VI-SU		VI-OG	L		11.16 ABG ANALYSER 11.17 TESTS IN ACID BASE DISORDERS				
21/jul/21	HOLIDAY	BAKRI EID								
22/jul/21	BI 7.6	PY	PY	BI 9.1, 9.2		TUT CVS, RS, Renal Calculations				
	Antioxidants	SDL 13	SDL 14	Extra cellular matrix health & disease		TUT Cystometrogram, SD Curve				
	L			L		11.16 ABG ANALYSER 11.17 TESTS IN ACID BASE DISORDERS				
23/jul/21	BI 9.1, 9.2	PY	AN 42.2,42.3	AN 26.1,26.2,26.3		AN 29.1- 29.4	AN 29.1- 29.4	AN 29.1- 29.4		
	Extra cellular matrix health & disease	Formative Assessment	SUBOCCIPITAL REGION	NORMA OCCIPITALIS		DISS OF POSTERIOR TRIANGLE	DISS OF POSTERIOR TRIANGLE	DISS OF POSTERIOR TRIANGLE		
	L		L	SGT		DOAP	DOAP	DOAP		
24/jul/21	AN 26.1,26.2,26.3	Foundation course	pandemic module							
25/jul/21										
	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	
26/jul/21	Py	AN35.1,35.10	AN32.1,32.2	AN32.1,32.2		AN 42.2,42.3	AN 42.2,42.3	AN 42.2,42.3		
	ECE	DEEP CERVICAL FASCIA & FACIAL SPACES	ANTERIOR TRIANGLE OF NECK	CAROTID TRIANGLE		DISSECTION OF BACK	DISSECTION OF BACK	DISSECTION OF BACK		
	Basic science correlation(3)	L	L	L		DOAP	DOAP	DOAP		
27/jul/21	AN 29.1- 29.4	PY	PY	BI 5.4		TUT CVS, RS, Renal Calculations				
	POSTERIOR TRIANGLE, SPINAL ACCESSORY NN	ECE	ECE	A A metab: Phe, Tyr		TUT Cystometrogram, SD Curve				
	L	Basic science correlation(3)	Basic science correlation(3)	L		11.16 ABG ANALYSER 11.17 TESTS IN ACID BASE DISORDERS				
28/jul/21	CM 4.1	*AN 56.1,56.2	AN 56.1	AN 56.1		AN32.1,32.2	AN32.1,32.2	AN32.1,32.2		
	Methods of Education	MENINGES AND CSF	DURAL FOLIDS & SINUS	MENINGES, DURAL FOLIDS		ANTERIOR TRIANGLE OF NECK	ANTERIOR TRIANGLE OF NECK	ANTERIOR TRIANGLE OF NECK		
	SGT	HI-PY L	L	DOAP		DOAP	DOAP	DOAP		
29/jul/21	*BI 5.4	*Py 10.1	*Py 10.1	*BI 5.4		*PY 10.11 SENSORY SYSTEM - DOAP				
	A A metab: trP	CSF	CSF	A A metab: trP		Tutorial / Revision / Remedial SGT				
	VI-IM L	HI-AN#	HI-AN#	VI-IM L		11.16 QUALITY CONTROL IN LAB				
30/jul/21	BI	Py	AN 30.3,30.4	AN 62.6		AN32.1,32.2	AN32.1,32.2	AN32.1,32.2		
		SDL 15	SUPERIOR & CAVERNOUS SINUSES	BLOOD VESSELS OF BRAIN & BASE OF BRAIN		ANTERIOR TRIANGLE OF NECK	ANTERIOR TRIANGLE OF NECK	ANTERIOR TRIANGLE OF NECK		
	SDL-9	L	L	SGT		DOAP	DOAP	DOAP		
	*Py 10.1	*PY 10.2	BI 5.4	BI		*PY 10.11 SENSORY SYSTEM - DOAP				

31/Jul/21	Org. Of CNS HI-AN#	Synapse, Reflex, Receptors HI-AN#	A A metab:Meth, cys L			Tutorial / Revision / Remedial SGT		
			SDL-10			11.16 QUALITY CONTROL IN LAB		
1/Aug/21								
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
2/Aug/21	#*Py 10.2 Synapse, Reflex, Receptors HI-AN#	*AN 57.1,57.2 SPINAL CORD L	*AN 57.3 SPINAL CORD L	*AN 64.1,64.2 DEV OF CNS L		AN 57.1,57.2 SPINAL CORD SGT	AN 56.1 MENINGES,DURAL F DOAP	AN 57.1,57.2 SPINAL CORD DOAP
3/Aug/21	*AN 64.3 DEV OF CNS & DEFECTS VI-IM	#*Py 10.2 Synapse, Reflex, Receptors HI-AN#	#*Py 10.2 Synapse, Reflex, Receptors HI-AN#	BI 5.4 A A metab:Br chain L		*PY 10.11 SENSORY SYSTEM - DOAP		
4/Aug/21	CM 4.1 AETCOM 1.4 L	*AN 58.1,58.2 MEDULLA L	*AN 58.1,58.2 MEDULLA HI-PY,VI-IM	*AN 57.4,57.5 SPINAL CORD VI-IM		*AN 58.1,58.2 MEDULLA DOAP	*AN 58.1,58.2 MEDULLA DOAP	*AN 58.1,58.2 MEDULLA DOAP
5/Aug/21	BI 5.5 InterPrete lab analysis of Protein metab AA L	#*Py 10.6 Spinal cord HI-AN#	#*Py 10.7 Spinal cord HI-AN#	BI SDL-11		*PY10.11 REFLEXES- DOAP		
6/Aug/21	BI 5.5 InterPrete lab analysis of Protein metab AA L	PY SDL 16	*AN 59.2,59.3 PONS HI-PY	*AN 59.2,59.3 PONS HI-PY		*AN 59.2,59.3 PONS PONS	*AN 59.2,59.3 PONS PONS	*AN 59.2,59.3 PONS PONS
7/Aug/21	#*Py 10.6 Spinal cord HI-AN#	Py SDL 17	*BI CASE STUDY SGT	BI 10.1 Cancer L		Tutorial / Revision / Remedial SGT		
8/Aug/21						11.16 DNA ISOLATION AND QUANTIFICATION		
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
9/Aug/21	#*PY 10.4 Posture & Eq., Ms tone, motor tracts HI-AN#	*AN 60.1,60.2,60.3 CEREBELLUM HI-PY,VI-IM	AN 63.1 FOURTH VENTRICLE L	*AN 60.1,60.2,60.3 CEREBELLUM SGT		*AN 60.1,60.2,60.3 CEREBELLUM DOAP	*AN 60.1,60.2,60.3 CEREBELLUM DOAP	*AN 60.1,60.2,60.3 CEREBELLUM DOAP
10/Aug/21	*AN 60.1,60.2,60.3 CEREBELLUM HI-PY,VI-IM	#*PY 10.4 Posture & Eq., Ms tone, motor tracts HI-AN#	#*PY 10.4 Posture & Eq., Ms tone, motor tracts HI-AN#	BI SDL-12		*PY10.11 REFLEXES- DOAP		
11/Aug/21	CM 4.2 Org health Edu L	*AN 61.1,61.2,61.3 MIDBRAIN HI-PY,VI-IM L	*AN 61.1,61.2,61.3 MIDBRAIN HI-PY,VI-IM L	*AN 61.1,61.2,61.3 MIDBRAIN SGT		*AN 61.1,61.2,61.3 MIDBRAIN DOAP	*AN 61.1,61.2,61.3 MIDBRAIN DOAP	*AN 61.1,61.2,61.3 MIDBRAIN DOAP
12/Aug/21	BI 7.2 DNA Replication L	#*PY 10.4 Posture & Eq., Ms tone, motor tracts HI-AN#	#*PY 10.4 Posture & Eq., Ms tone, motor tracts HI-AN#	BI 7.2 DNA Transcription L		*PY10.11 MOTOR SYSTEM- DOAP		
13/Aug/21	BI 7.2 DNA Translation L	PY SDL 18	*AN 62.1 CRANIAL NERVE NUCLEI & L	*AN 62.2 CEREBRUM- I SGT		AN 62.2 CEREBRUM- I DOAP	AN 62.2 CEREBRUM- I DOAP	AN 62.2 CEREBRUM- I DOAP
14/Aug/21	SECOND SAT	Foundation course	pandemic module					
15/Aug/21								
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
16/Aug/21	HOLIDAY	PARSI NEW YEAR						

17/Aug/21	*AN 62.2	#*PY 10.7	#*PY 10.7	BI 8.1-8.5		*PY10.11 MOTOR SYSTEM- DOAP			
	CEREBRUM- II	Cerebrum, Cerebral cortex	Cerebrum, Cerebral cortex	Nutrition		Tutorial / Revision / Remedial SGT			
	VI-IM L	HI-AN#	HI-AN#	L		BI 11.23 GLY INDEX, CALCULATE ENERGY CONTENT FOOD-DOAP			
18/Aug/21	CM 4.2	*AN 62.2	*AN 62.3	*AN 62.2		*AN 62.2	*AN 62.2	*AN 62.2	
	Org of counselling	CEREBRUM- II	WHITE MATTER OF BRAIN	CEREBRUM- II		CEREBRUM- II	CEREBRUM- II	CEREBRUM- II	
	SGT	VI-IM L	HI-PY,VI-IM L	SGT		DOAP	DOAP	DOAP	
19/Aug/21	HOLIDAY	MOHHARAM							
20/Aug/21	BI 8.1-8.5	Py	* AN 63.1			AN 63.1	AN 63.1	AN 63.1	
	Nutrition	ECE (Clinical skill 1)	LATERAL VENTRICLE	SDL 11		LATERAL VENTRICLE	LATERAL VENTRICLE	LATERAL VENTRICLE	
	L	HI-PY ,VI-IM	HI-PY ,VI-IM			SGT	DOAP	DOAP	
21/Aug/21	Py	Py	BI 8.1-8.5	BI 7.3		*PY10.11 MOTOR SYSTEM- DOAP			
	ECE (Clinical skill 1)	ECE (Clinical skill 1)	Nutrition	Regulation of gene exPression		Tutorial / Revision / Remedial SGT			
			SGT	L		BI 11.23 GLY INDEX, CALCULATE ENERGY CONTENT FOOD-DOAP			
22/Aug/21			L						
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	
23/Aug/21	#*PY 10.7	*AN 64.1,7,8,68.1	*AN 62.5	*AN62.4		AN 62.5	AN62.4	*AN 64.1,7,8,68.1	
	Cerebrum, Cerebral cortex	HISTO SPINAL CORD,CEREBELLUM,CEREBRUM	THALAMUS	BASAL GANGLIA		THALAMUS	BASAL GANGLIA	HISTO SPINAL CORD,CEREBELLUM,CEREBRUM	
	HI-AN#	L	HI-PY,VI-IM	HI-PY,VI-IM		DOAP	DOAP	L	
24/Aug/21	* AN 63.1	#*PY 10.7	#*PY 10.7	BI 7.4		REVISION CLINICAL			
	THIRD VENTRICLE	Hypothalamus	Hypothalamus	Applications of molecular technology		REVISION EXPT, CACULATIONS			
	HI-PY ,VI-IM	HI-AN#	HI-AN#	L		REVISION PRACTICAL			
25/Aug/21	CM 4.2	* AN 62.5	* AN 64.3			AN 62.5	AN 63.1	* AN 64.1,7,8,68.1	
	Community based health education	HYPOTHALAMUS	OPEN NEURAL TUBE DEFECTS	STUDY OF CORONAL SECTION OF BRAIN		HYPOTHALAMUS	THIRD VENTRICLE	HISTO SPINAL CORD,CEREBELLUM,CEREBRUM	
	SGT	HI-PY,VI-IM	VI-IM,VI-PE,VI-OG	SGT		DOAP	DOAP	DOAP	
26/Aug/21	BI 9.3	#*Py 10.7	#*Py 10.7	BI		REVISION CLINICAL			
	Protein targeting	Basal Ganglia	Basal Ganglia			REVISION EXPT, CACULATIONS			
	L	HI-AN# VI-Ps	HI-AN# VI-Ps	SDL-13		REVISION PRACTICAL			
27/Aug/21	BI 7.4	PY	AN 43.4					*AN 64.1,7,8,68.1	
	Applications of molecular technology	SDL 19	EMBRYO PHARYNGEAL ARCHES	STUDY OF HORIZONTAL SECTION OF BRAIN		THALAMUS	BASAL GANGLIA	HISTO SPINAL CORD,CEREBELLUM,CEREBRUM	
	L		L	SGT		DOAP	DOAP	DOAP	
28/Aug/21	FOURTH SAT	Foundation course	pandemic module						
29/Aug/21									
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	
30/Aug/21	#*PY 10.7	AN 62.6	* AN 62.6	*AN62.6		AN 62.6	AN 62.6	AN 62.6	
	Thalamus	BLOOD SUPPLY OF BRAIN	BLOOD SUPPLY OF BRAIN	CIRCLE OF WILLIS		BLOOD SUPPLY OF BRAIN	BLOOD SUPPLY OF BRAIN	BLOOD SUPPLY OF BRAIN	
	HI-AN# VI-Ps	L	HI-HY,VI-IM	HI-PY,VI-IM		SGT	P	P	
	AN 43.4	#*PY 10.7	#*PY 10.7	BI		REVISION CLINICAL			
	EMBRYO PHARYNGEAL ARCHES	Thalamus	Limbic system			REVISION EXPT, CACULATIONS			

31/Aug/21	L	HI-AN# VI-Ps	HI-AN# VI-Ps	SDL-14		REVISION PRACTICAL				
		2nd INTERNAL ASSESSMENT								
1/Sep/21				ANATOMY THEORY						
2/Sep/21				PHYSIOLOGY THEORY						
3/Sep/21				BIOCHEMISTRY THEORY						
4/Sep/21				PSM THEORY						
5/Sep/21										
	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	
		INTERNAL ASSESSMENT								
6/Sep/21				PRACTICAL A,B,C,D		SDL 12	SDL 13	SDL 14		
7/Sep/21				PRACTICAL A,B,C,D		SDL 15	SDL 16	SDL-17		
8/Sep/21				PRACTICAL A,B,C,D		SDL 18	SDL-19	SDL-20		
9/Sep/21				PRACTICAL A,B,C,D		SDL-21	SDL-22	SDL-23		
10/Sep/21	HOLIDAY	GANESH CHATURDASHI								
11/Sep/21	SECOND SAT	Sports ECA								
12/Sep/21										
	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	
13/Sep/21	#*Py 8.2	AN 43.2	*AN 35.2,35.8	*AN 35.3,35.4,35.9		AN 35.3,35.4,35.9	AN 35.2,35.8	AN 43.2		
	Thyroid	HISTO -ENDOCRINE G. I THYROID AND PARATHYROID GLAND, PUITARY G.	THYROID GLAND	SUBCLAVIAN A.,INT JUGULAR VEIN &BRACHIOCEPHALIC VEIN		SUBCLAVIAN A.,INT JUGULAR VEIN &BRACHIOCEPHALIC VEIN	THYROID GLAND	HISTO -ENDOCRINE G. I THYROID AND PARATHYROID GLAND, PUITARY G.		
	HI-AN BI #		VI-SU	VI-SU		DOAP	DOAP	DOAP		
14/Sep/21		#*Py 8.2	#*Py 8.2	BI 6.13,6.14,6.15		Tutorial / Revision / Remedial SGT				
	PREVERTEBRAL REGION - VERTEBRAL A	Thyroid	Thyroid	THYROID FUNCTION TESTS		Tutorial / Revision / Remedial SGT				
		HI-AN BI #	HI-AN BI #	L		BI MOCK EXAM				
	CM 4.3	AN 31.1,31.2 31.4	AN 31.1,31.2 31.4	AN30.1		AN35.2	AN35.2	AN 43.2		
	Health Education	CONTENTS OF ORBIT,LACRIMAL APP.	CONTENTS OF ORBIT,3RD,4TH,6TH CRANIAL NERVE	CRANIAL FOSSA		DEEP DISS. OF NECK	DEEP DISS. OF NECK	HISTO -ENDOCRINE G. I THYROID AND PARATHYROID GLAND, PUITARY G.		

15/Sep/21	SGT	L	L	SGT		DOAP	DOAP	DOAP		
16/Sep/21	BI	*Py 10.3	*PY 10.3	BI 6.13,6.14,6.15		Tutorial / Revision / Remedial SGT				
		Somatic sensation & tracts	Somatic sensation & tracts	THYROID FUNCTION TESTS		Tutorial / Revision / Remedial SGT				
17/Sep/21	SDL-15	HI-AN	HI-AN	L		BI MOCK EXAM				
	BI	*Py 10.3	AN 28.4,28.9	AN 26.1,26.2,26.3		AN 35.3,35.4,35.9	AN 35.2,35.8	AN 43.2		
18/Sep/21						SUBCLAVIAN A.,INT JUGULAR VEIN &BRACHIOCEPHALIC VEIN	THYROID GLAND	HISTO -ENDOCRINE G. I THYROID AND PARATHYROID GLAND,PUITARY G.		
	SDL-16	HI-AN	L	SGT		DOAP		DOAP		
19/Sep/21	Py	Py 11.1	*BI	*BI		Tutorial / Revision / Remedial SGT				
	SDL 20	Temperature regulation	Tutorial / Revision / Remedial	Tutorial / Revision / Remedial		Tutorial / Revision / Remedial SGT				
20/Sep/21		L	SGT	SGT		BI MOCK EXAM				
21/Sep/21										
22/Sep/21	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	
	*Py 10.5	AN 33.1-33.5	AN 33.3	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		
23/Sep/21	RAS, ANS	TEMPORAL &INFRATEMPORAL FOSSA	T.M.JOINT	ORBIT		DISS OF ORBIT	DISS OF ORBIT	DISS OF ORBIT		
	VI- Psy	L	L	SGT		DOAP	DOAP	DOAP		
24/Sep/21	*AN 28.4,28.9	*Py 10.5	*Py 10.5	BI		Tutorial / Revision / Remedial SGT				
	PAROTID &FACIAL NERV	RAS, ANS	RAS, ANS			Tutorial / Revision / Remedial SGT				
25/Sep/21	VI-SU,VI-IM	VI Psy	VI Psy	SDL-17		BI Tutorial / Revision / Remedial SGT				
	CM 4.3	AN34.1,34.2	*AN 28.5,35.5,34.1,34.2	AN 26.2		AN 28.4	AN 28.4,28.9	AN 28.4,28.9		
26/Sep/21	Tool for evaluation	SUBMANDIBULAR GLAND	SUBMANDIBULAR G.&CERVICAL LYMPH NODE	CERVICAL VERTEBRE		PAROTID GLAND	DISS OFPAROTID &FACIAL NERVE	DISS OF PAROTID &FACIAL NERVE		
	SDL	L	VI-SU	SGT		SGT	P	P		
27/Sep/21	BI	PY	PY	*BI		Tutorial / Revision / Remedial SGT				
		AETCOM 1.3	AETCOM 1.3	Tutorial / Revision / Remedial		Tutorial / Revision / Remedial SGT				
28/Sep/21	SDL-18			SGT		BI Tutorial / Revision / Remedial SGT				
	BI	PY	AN 39.1			AN 33.1-33.5	AN 33.1-33.5	AN 33.1-33.5		
29/Sep/21		AETCOM 1.3	TONGUE	SDL -24		TEMPORAL &INFRATEMPORAL FOSSA	TEMPORAL &INFRATEMPORAL FOSSA	TEMPORAL &INFRATEMPORAL FOSSA		
	SDL-19	L	L							
30/Sep/21	FOURTH SAT	Sports	ECA							
1/Oct/21										
2/Oct/21	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	
	PY	AN 43.2	AN33.2	AN 26.1,26.2,26.4,26.6		AN34.1,34.2	AN34.1,34.2	AN 43.2		
3/Oct/21	AETCOM 1.3	HISTO - LIP,TONGUE AND TONSIL	MUSCLES OF MASTICATION &MANDIBULAR NERVE	MANDIBLE		SUBMANDIBULAR REGIC	SUBMANDIBULAR RE	HISTO - LIP,TONGUE AND TONSIL		
		L	L	SGT		DOAP	DOAP	DOAP		
4/Oct/21	* AN36.2,36.3,36.6,36.4, 36.5	PY	PY	BI		Tutorial / Revision / Remedial SGT				
	PHARYNX	AETCOM 1.3	AETCOM 1.3			Tutorial / Revision / Remedial SGT				
5/Oct/21	VI-EN			SDL-20		BI Tutorial / Revision / Remedial SGT				
	CM 4.3	* AN 35.7	AN 43.4	AN 26.2		AN34.1,34.2	AN34.1,34.2	AN 43.2		
6/Oct/21	Evaluation of health education	IXTH AND XII CRANIAL NERVE	EMBRYO PHARYNGEAL ARCHES	NORMA BASALIS		SUBMANDIBULAR REGIC	SUBMANDIBULAR RE	HISTO - LIP,TONGUE AND TONSIL		
	SGT	VI-EN	L	SGT		DOAP	DOAP	DOAP		
7/Oct/21	BI	PY	PY	BI		Tutorial / Revision / Remedial SGT				
		AETCOM 1.3	AETCOM 1.3			Tutorial / Revision / Remedial SGT				

30/Sep/21	SDL-21			SDL-22		BI Tutorial / Revision / Remedial SGT				
1/Oct/21	*BI	PY	AN 36.1			AN34.1,34.2	AN34.1,34.2	AN 43.2		
	Tutorial / Revision / Remedial	SDL 21	PALATINE TONSIL &SOFT PALATE	SDL-25		SUBMANDIBULAR REGION	SUBMANDIBULAR REGION	HISTO - LIP,TONGUE AND TONSIL		
	SGT		L			DOAP	DOAP	DOAP		
2/Oct/21	HOLIDAY	GANDHI JAYANTI								
3/Oct/21										
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		
4/Oct/21	*PY 10.14	AN 37.1	AN *37.2,37.3	AN		AN39.1,36.1	AN39.1,36.1	AN39.1,36.1		
	Smell	NOSE	PNS	MAXILLARY DIV OF TRIGEMINAL		TONGUE & PHARYNX	TONGUE & PHARYNX	TONGUE & PHARYNX		
	HI-AN VI-ENT	L	L, VI-EN			DOAP	DOAP	DOAP		
5/Oct/21	* AN36.1,37.1-3	*PY 10.14	*PY 10.14	AETCOM 1.4 (i)		TUT #*PY10.11 CRN NERVES I, II, PY 10.20 SMELL AND VISION -DOAP				
	NOSE AND PALATE	Smell	Taste	large group session		Tutorial / Revision / Remedial SGT				
	VI-EN	HI-AN VI-ENT	HI-AN VI-ENT	BIOCHEMISTRY		BI Tutorial / Revision / Remedial SGT				
6/Oct/21	CM 5.1	*AN38.1-38.3	* AN38.1-38.3	AN 37.1		AN 37.1	AN 37.1	AN 37.1		
	Nutrients			NOSE (MID SAGGITAL SECTION OF HFN)		NOSE (MID SAGGITAL SECTION OF HFN)	NOSE (MID SAGGITAL SECTION OF HFN)	NOSE (MID SAGGITAL SECTION OF HFN)		
	L	LARYNX	LARYNX	SGT		SGT	DOAP	DOAP		
7/Oct/21	AETCOM 1.4 (i)	*PY 10.17	*PY 10.17	BI 6.5		TUT #*PY10.11 CRN NERVES I, II, PY 10.20 SMELL AND VISION -DOAP				
	large group session	Eye	EYE	VIT A		Tutorial / Revision / Remedial SGT				
	BIOCHEMISTRY	HI-AN VI-Opth	HI-AN VI-Opth	L		BI Tutorial / Revision / Remedial SGT				
8/Oct/21	*BI	*PY 10.17	* AN 41.1,41.2,41.3			38.1-38.3	38.1-38.3	38.1-38.3		
	Tutorial / Revision / Remedial	Eye	EYEBALL AND INTRAOCULAR	SDL -26		DISS OF LARYNX	DISS OF LARYNX	DISS OF LARYNX		
	SGT	HI-AN VI-Opth	VI-OP			DOAP	DOAP	DOAP		
9/Oct/21	CM 17.1,17.2					CM 17.3, 17.4				
	Health care, Health Facility, role of Physician - AETCOM					Primary health care L				
	Community diagnosis					National health policies L, Current health indicators				
10/Oct/21										
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		
11/Oct/21	PY	A* N 43.2 ,43.3	* AN 40.1,40.2,40.5	* AN 40.2		40.1,40.2,40.5	AN 41.1,41.2,41.3	AN 43.2 ,43.3		
	SDL 22	HISTO-CORNEA,RETINA,EYELID	EXTERNAL EAR & TYMPANIC MEM	MIDDLE EAR		DISS .EXTERNAL EAR & TYMPANIC MEM	EYEBALL AND INTRAOCULAR	HISTO-CORNEA,RETINA,EYELID		
		VI-OP	VI-EN	VI-EN		P	P	P		
12/Oct/21	* AN 43.4	PY	PY	BI		TUT #*PY10.11 CRN NERVES III, IV,V,VI -DOAP				
	DEVELOPMENT OF EYEBALL &PUITATARY G.									
	VI-OP	ECE (Clinical skill 2)	ECE (Clinical skill 2)			Tutorial / Revision / Remedial SGT				
13/Oct/21	CM 5.1	* AN40.2	AN 28.5	AN		AN 41.1,41.2,41.3	40.1,40.2,40.5	AN 43.2 ,43.3		
	Nutritive values, Nutritional requirement	AUDITORY TUBE	LYMPHATIC DRAINAGE OF HFN	RADIOLOGY OF HFN		EYEBALL AND INTRAOCULAR MS.	DISS .EXTERNAL EAR & TYMPANIC MEM	HISTO-CORNEA,RETINA,EYELID		
	SGT	VI-EN	L	SGT		DOAP	DOAP	P		
14/Oct/21	AETCOM 1.4 (ii)	PY	*PY 10.15	AETCOM 1.4 (ii)		TUT #*PY10.11 CRN NERVES III, IV,V,VI -DOAP				
	SDL	ECE (Clinical skill 2)	Ear	SDL		Tutorial / Revision / Remedial SGT				
	BIOCHEMISTRY		HI-AN# VI-ENT	BIOCHEMISTRY		BI Tutorial / Revision / Remedial SGT				
15/Oct/21	Dussera Holiday			Dussera Holiday			Dussera Holiday			
	*PY 10.15	*PY 10.15	AETCOM 1.4 (iii)	AETCOM 1.4 (iii)		TUT #*PY10.11 CRN NERVES III, IV,V,VI -DOAP				
	Ear	Ear	SMALL GR DISSUCSSION	SMALL GR DISSUCSSION		Tutorial / Revision / Remedial SGT				

16/Oct/21	HI-AN# VI-ENT	HI-AN# VI-ENT	BIOCHEMISTRY	BIOCHEMISTRY		BI Tutorial / Revision / Remedial SGT				
17/Oct/21										
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		
18/Oct/21	Py	AN 15.1-15.3	AN 43.1	*AN 43.5.43.6		AN 41.1,41.2,41.3	40.1,40.2,40.5	AN 43.2 ,43.3		
	Formative Assessment	Intro to LL	JOINTS OF NECK	LIVING & RADIOLOGY		EYEBALL AND INTRAOCULAR MS.	DISS .EXTERNAL EAR & TYMPANIC MEM	HISTO-CORNEA,RETINA,EYELID		
		L	L	VI-SU,VI-RD		DOAP	DOAP	P		
19/Oct/21										
		Id-E-Milad								
		HOLIDAY								
20/Oct/21	CM 17.5	AN 15.1-15.3	AN 15.1,15.2	*AN 14.1,14.2		AN 15.1-15.3	AN 15.1-15.3	AN 15.1-15.3		
	Healthcare delivery in India	FRONT OF THIGH	ADDUCTOR COMPARTMENT&OBTURATOR NERVE	HIP BONE		FRONT OF THIGH	FRONT OF THIGH	FRONT OF THIGH		
	L	L	L	SGT,VI-OR		DOAP	DOAP	DOAP		
21/Oct/21	BI	*PY 10.8	*PY 10.9	*AETCOM 1.4 (iv)		TUT*PY10.11 CRN NERVES VII TO XII, PY 10.20 TASTE, HEARING -DOAP				
		EEG	EEG	CLOSURE		TUT PY 10.9 EEG				
	SDL-24	VI-Ps	VI-Ps	BIOCHEMISTRY		BI Tutorial / Revision / Remedial SGT				
22/Oct/21	BI	PY 10.8	AN 16.1,16.2,16.3	*AN 14.1,14.2		AN 15.1,15.2	AN 15.1,15.2	AN 15.1,15.2		
		EEG	GLUTEAL REGION	HIP BONE		ADDUCTOR COMPARTMENT&OBTURATOR NERVE	ADDUCTOR COMPARTMENT&OBTURATOR NERVE	ADDUCTOR COMPARTMENT&OBTURATOR NERVE		
	SDL-25	VI-Ps	L	SGT,VI-OR		DOAP	DOAP	DOAP		
23/Oct/21	CM 5.5, 5,6					CM 5,7,5,8				
	Nutritional surveillance, Nutritional policy- SGT					Food hygiene - SGT				
	Nutritional rehab visit and Nutritional Education SGT					Demonstration food adulteration and Food fortification SGT				
24/Oct/21										
								DOAP		
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		
25/Oct/21	*PY 10.9	*AN 16.1,16.2,16.3	AN 75.1,75.2	*AN 14.1,14.2		AN 16.1,16.2,16.3	AN 16.1,16.2,16.3	AN 16.1,16.2,16.3		
	Memory Learning Speech	GLUTEAL REGION WITH TRENDLENBERG TEST	CHROMOSOMAL ABERRATIONS	FEMUR		GLUTEAL REGION	GLUTEAL REGION	GLUTEAL REGION		
	VI-Ps	VI-SU	L	SGT,VI-OR		DOAP	DOAP			
26/Oct/21	AN 16.6	*PY 10.9	*PY 10.9	*BI		TUT*PY10.11 CRN NERVES VII TO XII, PY 10.20 TASTE, HEARING -DOAP				
	POPLITEAL FOSSA	Memory, Learning, Speech	Memory, Learning, Speech	Tutorial / Revision / Remedial		TUTPY 10.9 EEG				
	L	VI-Ps	VI-Ps	SGT		BI Tutorial / Revision / Remedial SGT				
27/Oct/21	CM 5.1	*AN 18.4,18.5,18.6.18.7	AN19.1-19.4	*AN 14.1,14.2,14.3		AN 16.4,16.5	AN 16.4,16.5	AN 16.4,16.5		
	Food customes	KNEE JOINT	BACK OF LEG	TIBIA		BACK OF THIGH	BACK OF THIGH	BACK OF THIGH		
	SDL	VI-OR L	L	SGT ,VI-OR		DOAP	DOAP	DOAP		
28/Oct/21	*BI	PY	PY	*BI		PY SGT/Revision				
	Tutorial / Revision / Ref	ECE	ECE	Tutorial / Revision / Remedial		SGT/Revision				
	SGT	Basic science corelation 4	Basic science corelation 4	SGT		BI Tutorial / Revision / Remedial SGT				
29/Oct/21	*BI	PY	AN19.1-19.4	*AN 14.1,14.2,14.3		AN 16.6 ,18.4,18.5	AN 16.6 ,18.4,18.5	AN 16.6 ,18.4,18.5		
	Tutorial / Revision / Ref	ECE	BACK OF LEG	TIBIA		POPLITEAL FOSSA & KNEE JT.	POPLITEAL FOSSA & KNEE JT.	POPLITEAL FOSSA & KNEE JT.		
	SGT	Basic science corelation 4	L	SGT ,VI-OR		DOAP	DOAP	DOAP		
30/Oct/21	PY	*PY 10.9	*BI	*BI		PY SGT/Revision				
	Formative Assessment	Memory, Learning, Speech	Tutorial / Revision / Remedial	Tutorial / Revision / Remedial		SGT/Revision				
		VI-Ps	SGT	SGT		BI Tutorial / Revision / Remedial SGT				
31/Oct/21										

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		
1/Nov/21	PY	AN 18.1,18.2	AN20.1,20.2	*AN 14.1,14.2,14.3		AN19.1-19.4	AN19.1-19.4	AN 18.1,18.2		
	SDL 23	ANTEROLATERAL COM. OF LEG	ANKLE JOINT &JTS.OF FOOT	FIBULA		BACK OF LEG	BACK OF LEG	ANTEROLATERAL COM. OF LEG		
		L	L	SGT ,VI-OR		DOAP	DOAP	DOAP		
2/Nov/21		PY 10.10	PY 10.11	*BI		PY				
	REVISION	Neurotransmitters	Neurotransmitters	Tutorial / Revision / Remedial		PY SGT/Revision				
		L	L	SGT		BI Tutorial / Revision / Remedial SGT				
3/Nov/21	CM 5.2									
	Nutritional assesment	REVISION	REVISION	SDL-27		REVISION	REVISION	REVISION		
	DOAP									
4/Nov/21	HOLIDAY	LAXMIPUJAN								
5/Nov/21	HOLIDAY	DIWALI								
6/Nov/21										
		holiday-bhaubij								
7/Nov/21										
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		
8/Nov/21	Py	*AN 16.2,18.3	*AN 19.5-19.7	AN 14.1-14.3		AN20.1,20.2	AN20.1,20.2	AN20.1,20.2		
	Revision	SCIATICNERVE &FOOT DROP	ARCHES OF FOOT	ARCULATED FOOT		ANKLE JOINT &JTS.OF FOOT	ANKLE JOINT &JTS.OF FOOT	ANKLE JOINT &JTS.OF FOOT		
		VI-SU L	VI-OR L	SGT		DOAP	DOAP	DOAP		
9/Nov/21	* AN 20.3	PY 11.11	PY 11.11	*BI		PY				
	LYMPHATIC & VENOUS D of LL	Brain Death	Brain Death	Tutorial / Revision / Remedial		Tutorial / Revision / Remedial SGT Journal completion				
	VI-SU L			SGT		BI Tutorial / Revision / Remedial SGT				
10/Nov/21	CM 5.2	* AN 20.3	*AN 19.5-19.7	*AN AN 20.6		AN				
	Nutritional assesment	LYMPHATIC & VENOUS D of LL	ARCHES OF FOOT	RADIOLOGY OF LL		ECE -4				
	DOAP	VI-SU L	VI-OR L	VI-RD L						
11/Nov/21	*BI	PY 11.4	PY 11.8	*BI		PY				
	Tutorial / Revision / Remedial	Cardioresp and metabolic adjustments during exercise	Cardioresp changes during exercise	Tutorial / Revision / Remedial		Tutorial / Revision / Remedial SGT Journal completion				
	SGT	L	L	SGT		BI Tutorial / Revision / Remedial SGT				
12/Nov/21	*BI	PY 11.12		*AN 20.7-20.9		AN 20.6	AN20.1,20.2	AN20.1,20.2		
	Tutorial / Revision / Remedial	Physiological effects of Meditation	HISTOLOGY REVISION LEC	LIVING ANAT OF LL		RADIOLOGY OF LL	DISS. OF SOLE	DISS. OF SOLE		
	SGT	L		SGT VI-SU,VI-IM			DOAP	DOAP		
13/Nov/21	SECOND SAT	Sports	ECA							
14/Nov/21										
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		
15/Nov/21		third INTERNAL ASSESSMENT 15th to 29th Nov 21				AN	AN	AN		
						SDL -28	SDL -29	SDL -30		
				ANATOMY THERORY -I						
						AN	AN	AN		

				ANATOMY THEORY- II		SDL -31	SDL -32	SDL -33		
17/Nov/21										
18/Nov/21				PHYSIOLOGY THEORY - I						
19/Nov/21			GURUNANAK JAYANTI							
20/Nov/21				PHYSIOLOGY THEORY - II						
21/Nov/21										
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		
22/Nov/21				BIOCHEMISTRY THEORY -I						
23/Nov/21				BIOCHEMISTRY THEORY -II						
24/Nov/21				PRACTICAL A,B,C,D		AN SDL-34	AN SDL-35	AN SDL-36		
25/Nov/21				PRACTICAL A,B,C,D						
26/Nov/21				PRACTICAL A,B,C,D						
27/Nov/21	FOURTH SAT									
28/Nov/21										
DATE	09.00-10.00	10.00-11.00	11.00-12.00	12.00-01.00		1.30-2.30	2.30-3.30	3.30-4.30		
29/Nov/21				PRACTICAL A,B,C,D						
30/Nov/21	PY REVISION	PY ECE	PY ECE	*BI Tutorial / Revision / Remedial		PY Tutorial/Remedial				
		Basic Science Corelation 5	Basic Science Corelation 5	SGT		BI Tutorial / Revision / Remedial SGT				
1/Dec/21	CM 5.3 Nutritional deficiency SGT		Anatomy ECE CLINICAL SKILL -3			AN	ECE -5			
	*BI Tutorial / Revision / Remedial	Py		*BI Tutorial / Revision / Remedial		PY Tutorial/Remedial				

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