

Time	MONDAY 7/10/19	TUESDAY 8/10/19	WEDNESDAY 9/10/19	THURSDAY 10/10/19	FRIDAY 11/10/19	TIME	SATURDAY 12/10/19
9.00-10 am	AN 13.1 VENOUS DRAINAGE LYMPH DRIANAGE	HOLIDAY	PY 3.4 CONTD. V.I WITH ANAES	PY 3.5 N M BLOCKING AGENTS V.I WITH ANAES, PHARMA	AN 13.3, 13.4 JOINTS OF UPPER LIMB	9.00-10.00 AM	AN 69.1-69.3 CVS HISTOLOGY
10.00-1130 AM	AN 13.1 DISSECTION	HOLIDAY	AN 13.2, 13.3 DISSECTION		AN AN 13.3,13.4 HIP BONE	10.00-11.00 AM	
11.30-12.30 PM	<b>PY 3.4 STRUCTURE OF NM JN &amp; IMPULSE TRANS</b>	HOLIDAY	AN 13.2, 13.3 DERMATOMES		<b>Enzyme-6 Clinical enzymology , (Integration with Pathology and general Medicine)</b>	11.00-12.30 PM	<b>PY 2.11 C- RBC indices (P) PY 2.13 A- Plat. Count (D) Abnormal urine analysis (Integration with general Medicine)</b>
12.30-1.00 PM	<b>L</b>	<b>U</b>	<b>N</b>	<b>C</b>	<b>H</b>	12.30-3.00 PM	ECE/AETCOM MODULE
1.00-2.30 PM	BATCH B SURFACE RADIOLOGY UPPER LIMB <b>PY 2.3 A-Case cards blood Abnormal urine analysis (Integration with general Medicine)</b>	HOLIDAY	BATCH A S/M RADIOLOGY UPPER LIMB <b>PY 2.3 C-Case cards blood Abnormal urine analysis (Integration with general Medicine)</b>	<b>PY 2.11 A- RBC indices (P) PY 2.13 B- Plat.Count (D) Abnormal urine analysis (Integration with general Medicine)</b>	<b>PY 2.11 B- RBC indices (P) PY 2.13 C- Plat. Count. (D) Abnormal urine analysis (Integration with general Medicine)</b>	3.00-4.00 PM	SPORTS
2.30-3.30 PM	AN 78.2-78.4 2 <sup>ND</sup> WK OF DEV. VI: OBST & GYNAE	HOLIDAY	<b>TEST</b>	SDL UPPER LIMB	<b>PY 3.6 Pathophysiology of M.Gravis V.I with Pathology</b>		

Time	MONDAY 14/10/19	TUESDAY 15/10/19	WEDNESDAY 16/10/19	THURSDAY 17/10/19	FRIDAY 18/10/19	TIME	SATURDAY 19/10/19
9.00-10 am	FORMATIV E ASSESSME NT (UPPER LIMB)	Enzyme-7 Clinical enzymolog y, Diagnostic significanc e (Integratio n with Pathology and general Medicine )			AN 15.4, 15.5 FRONT OF THIGH	9.00- 10.00 AM	AN 71.1 BONE HISTOLOGY
10.00- 1130 AM	FORMATIV E ASSESSME NT (UPPER LIMB)	SURFACE LAND MARKS LOWER LIMB 15.1 (SDL)	AN 15.2, 15.3 DISSECTION VI SURGERY	DISSECTION AN 15.4,15.5	AN15.4, 15.5 AN 16.1, 16.2 DISSECTION	10.00- 11.00 AM	SDL SKELTAL MUSCLE Vitamin-3 water soluble (Integration with general Medicine )
11.30- 12.30 PM	PY 3.8 Sk. Mus. Action pot. & its properti es	AN 14.1,14.2 HIP BONE (SGT)	AN 15.1-15.3 FEMORAL TRIANGLE		Vitamin-2 water soluble	11.00- 12.30 PM	CAL PY 3.18 C- Amphib. Inst. A- Nv.Mus. Prep. Immuno-diffusion
12.30-1.00 PM	L	U	N	C	H	12.30- 3.00 PM	ECE/AETCOM MODULE
1.00-2.30 PM	BATCH B AN 69.1- 69.3 BLOOD VESSEL PY 2.13	BATCH C AN 69.1-69.3 PY 2.13 B- Blood case cards,	BATCH:A AN 69.1-69.3 PY 2.13 C- Plat.count (P)	CAL PY 3.18 A- Amphib. Inst. B- Nv.Mus. Prep.	CAL PY 3.18 B- Amphib. Inst. C- Nv.Mus.	3.00-4.00 PM	SPORTS

	<b>A- Plat. Count (P) Auto Analyzer</b>	<b>Plat.count (P) Auto Analyzer</b>	<b>Auto Analyzer</b>	<b>Immunodiffusion</b>	<b>Prep. Immuno-diffusion</b>		
2.30-3.30 PM	AN 78.3 VI: OBST & GYNAE	<b>PY 3.8 contd. Sk mus</b>	<b>Vitamins- 1 Classification &amp; Differences</b>	AN: 14.3 FEMUR (SGT)	<b>PY 3.9 Mol basis of Smooth. mus Contr.</b>		

Time	MONDAY 21/10/19	TUESDAY 22/10/19	WEDNESDAY 23/10/19	THURSDAY 24/10/19	FRIDAY 25/10/19	TIME	SATURDAY 26/10/19
9.00-10 am	AN 16.1-16.3 GLUTEAL REGION VI SURGERY	Vitamin – 4 Fat soluble A, E, K	PY 3.12, PY 3.17 Gradation of mus activity V.I Med	PY 3.13 Mus. Dystrophies V.I Med,H.I Anat .	MEDIAL COMP OF THIGH	9.00-10.00 AM	AN 16.6 POPLITEAL FOSSA
10.00- 1130 AM	AN 16.1-16.3 GLUTEAL REGION (I)	AN 16.3 GLUTEAL REGION (II)	AN 16.4, 16.5 (SGT) BACK OF THIGH (I)		AN16.6 (SGT)	10.00- 11.00 AM	PY 10.5 ANS
11.30- 12.30 PM	PY 3.10 Mode of contr. Isom/isot	TIBIA BONE (SGT)	AN 16.4, 16.5		Vitamin – 6 Fat soluble Vitamin- D, Calcium, phosphorus	11.00- 12.30 PM	CAL PY 3.18 C- Tetanus & successive stimuli A- Temp on ms cont. & Inst circuit S D L
12.30-1.00 PM	L	U	N	C	H	12.30-3.00 PM	ECE/AETCOM MODULE
1.00-2.30 PM	BATCH B AN 71.1 BONE CAL PY 3.18 A- Nv ms curve PY 3.14 Perf. Ergography	BATCH C AN 71.1 BONE CAL PY 3.18 B- Nv ms curve PY 3.14 Perf.	BATCH:A AN 71.1 CAL PY 3.18 C- Nv ms curve PY 3.14 Perf. Ergography	CAL PY 3.18 A- Tetanus & successive stimuli	CAL PY 3.18 B- Tetanus & successive stimuli	3.00-4.00 PM	SPORTS

	<b>Paper Chromatography</b>	<b>Ergography Chromatography</b>	<b>Chromatography</b>	<b>B- Temp on ms cont. &amp; Inst circuit S D L</b>	<b>C- Temp on ms cont. &amp; Inst circuit S D L</b>		
2.30-3.30 PM	AN 78.4, 78.5 VI: OBST & GYNAE	<b>PY 3.11</b> En. Source & metabolism <i>H.I with Biochem</i>	<b>Vitamin – 5</b> Fat soluble A, E, K	AN: 14.3 TIBIA (SDL)	<b>Clinical case cards</b> Nerve & mus		

Time	MONDAY 28/10/19	TUESDAY 29/10/19	WEDNESDAY 30/10/19	THURSDAY 31/10/19	FRIDAY 01/11/19	TIME	SATURDAY 2/11/19
9.00-10 am	AN 16.6 POPLITEAL FOSSA	<b>Vitamin – 7</b> Fat soluble Vitamin –D, Ca, P (Integration with general Medicine )	<b>Physiology formative assesment. (Mus)</b>	<b>SDL</b> <b>PY 6.1</b> fnal anatomy of resp. system.	AN 18.1, 18.2 ANT COMP OF LEG	9.00-10.00 AM	AN 71.2 CARTILAGE HISTOLOGY
10.00-11.30 AM	DISSECTION	AN 17.1 HIP JOINT	DISSECTION		AN 18.1-18.2	10.00-11.00 AM	<b>PY 6.2</b> Pressure changes, Compliance
11.30-12.30 PM	<b>PY 10.5</b> <b>ANS</b>	FIBULA	AN 17.1-17.3 VI ORTHO		<b>-S D L -</b>	11.00-12.30 PM	<b>CAL PY 3.18</b> C- Temp & drugs on

							<b>frog's heart A- Group disc. ELISA</b>
12.30-1.00 PM	<b>L</b>	<b>U</b>	<b>N</b>	<b>C</b>	<b>H</b>	12.30-3.00 PM	ECE/AETCOM MODULE
1.00-2.30 PM	<b>BATCH B HIP BONE TIBIA, FOOT (SDL) CAL PY 3.18 BATCH A- Cond. Vel. &amp; Fatigue Protein Electrophoresis</b>	<b>BATCH C HIP BONE TIBIA, FOOT (SDL) CAL PY 3.18 B- Cond. Vel. &amp; Fatigue Protein Electrophoresis</b>	<b>BATCH A HIP BONE TIBIA, FOOT (SDL) CAL PY 3.18 C- Cond. Vel. &amp; Fatigue Protein Electrophoresis</b>	<b>CAL PY 3.18 A- Temp &amp; drugs on frog's heart B- Group disc.  ELISA</b>	<b>CAL PY 3.18 B- Temp &amp; drugs on frog's heart C- Group disc. ELISA</b>	3.00-4.00 PM	SPORTS
2.30-3.30 PM	<b>AN 78.4 78.5 VI OBS/GYNAE</b>	<b>PY 10.5 ANS</b>	<b>TEST</b>	<b>AN 20.6- 20.7 VI RADIOLOGY</b>	<b>PY 6.2 Resp System Mechanics of ventil.</b>		

Time	MONDAY 4/11/19	TUESDAY 5/11/19	WEDNESDAY 6/11/19	THURSDAY 7/11/19	FRIDAY 8/11/19	TIME	SATURDAY 9/11/19
9.00-10 am	<b>AN 18.2 - 18.3 ANTERIOR</b>	<b>Biological oxidation -1</b>	<b>PY 5.2 contd PY 5.4 Gen &amp; cond. Of</b>	<b>PY 6.2 Lung vol &amp; capacities.</b>	<b>AN 19.5-19.7 SOLE VI: SURGERY</b>	9.00- 10.00 AM	<b>AN 19.5-19.7 SOLE VI SURGERY</b>

	OF LEG		Impulse.				
10.00-1130 AM	DISSECTIOIN 18.2-18.3	DISSECTION 18.4, 18.5	DISSECTION AN 18.6		AN18.4-18.7 KNEE JOINT VI: ORTHO	10.00-11.00 AM	
11.30-12.30 PM	SDL PY 5.1 Fnal anatomy of heart H.I with Anatomy	AN 20.8, 20.9 VI MEDICINE SURGERY	AN 19.1-19.4 BACK OF LEG		Biological oxidation -3 un couplers, Inhibitors of ETG & oxidation phosphorylation	11.00-12.30 PM	PY 6.2 Alv Ventilation Alv Surface tension. Color reaction of proteins ( Demonstration )
12.30-1.00 PM	L	U	N	C	H	12.30-3.00 PM	ECE/AETCOM MODULE
1.00-2.30 PM	AN 71.2 CARTILAGE PY 6.7 A-Vital Cap. ( D) ABG Analyser	AN 71.2 CARTILAGE PY 6.7 B-Vital Cap. ( D) ABG Analyser	AN 71.2 CARTILAGE PY 6.7 C-Vital Cap. ( D) ABG Analyser	PY 6.7 A-Vital Cap. ( P) PY 6.8 B- Spirometry V.I Resp med Color reaction of proteins ( Demonstration )	PY 6.7 B-Vital Cap. ( P) PY 6.8 C- Spirometry V.I Resp med Color reaction of proteins ( Demonstration )	3.00-4.00 PM	SPORTS PY 6.7 C-Vital Cap. ( P) PY 6.8 A- Spirometry V.I Resp med
2.30-3.30 PM	AN 79.1-79.3 VI: OBST & GYNAE	PY 5.2 Prop. Of cardiac	Biological oxidation -2 Oxidative	AN 20.8-20.9 VI: MEDICINE SURGERY	PY 6.2 SDL Pul Ventilation & lung vol & cap.		

		mus.	phosphorylation				
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Time	MONDAY 11/11/19	TUESDAY 12/11/19	WEDNESDAY 13/11/19	THURSDAY 14/11/19	FRIDAY 15/11/19	TIME	SATURDAY 16/11/19
9.00-10 am	AN 19.5-19.7 ARCHES VI: ORTHO	HOLIDAY	<b>PY 5.3</b> Cardiac cycle	<b>PY 6.2</b> Airway Resistance	AN 20.2-20.3 VENOUS DRAINAGE 20.10	9.00- 10.00 AM	AN 70.1 GLANDS HISTOLOGY



					DEVELOPMENT OF LIMBS		
10.00-11.30 AM	REVISION OF COMP. OF LEG	HOLIDAY	AN 20.1 ANKLE JOINT	AN 20.1 ANKLE JOINT	AN 20.3	10.00-11.00 AM	Carbohydrate metabolism - 1 Digestion-Absorption
11.30-12.30 PM	<b>PY 5.3</b> Cardiac cycle	HOLIDAY	AN 20.1 JOINTS		Nucleotide Chemistry-2 Analogues of nucleotides	11.00-12.30 PM	<b>PY 6.9</b> C- Exam of Resp system. (P) A- SGD Estimation of Blood Glucose
12.30-1.00 PM	L	U	N	C	H	12.30-3.00 PM	ECE/AETCOM MODULE
1.00-2.30 PM	BATCH B SDL ANATOMY <b>PY 6.9</b> A-Resp system. (D) Color reaction of proteins (performance )	HOLIDAY	BATCH A SDL ANATOMY <b>PY 6.9</b> C-Resp system. (D) Color reaction of proteins (performance )	<b>PY 6.9</b> A- Exam of Resp system. (P) B- SGD Estimation of Blood Glucose	<b>PY 6.9</b> B- Exam of Resp system. (P) C- SGD Estimation of Blood Glucose	3.00-4.00 PM	SPORTS
2.30-3.30 PM	AN 79.5-79.6 VI: OBST & GYNAE	HOLIDAY	Nucleotide Chemistry - 1	INTRODUCTION OF SKULL NORMA VERTICALIS (AN 25.1)	<b>PY 6.2</b> Diffusion cap of lungs. V/P ratio		

Time	MONDAY 18/11/19	TUESDAY 19/11/19	WEDNESDAY 20/11/19	THURSDAY 21/11/19	FRIDAY 22/11/19	TIME	SATURDAY 23/11/19
9.00-10 am	FORMATIVE ASSESSMENT (LOWER LIMB)	<b>Nucleotide Chemistry-3</b> Structure of DNA & RNA	SDL CVS	<b>PY 6.3</b> TRANSPORT OF GASES-O2	AN 56.1 AN 56.2 MENINGES & CSF VI PHYSIOLOGY	9.00-10.00 AM	AN 68.1-68.3 NERVOUS TISSUE HI:PHYSIOLOGY
10.00-11.30 AM	FORMATIVE ASSESSMENT (LOWER LIMB)	DISSECTION	DISSECTION	DISSECTION	DISSECTION	10.00-11.00 AM	<b>10-11 am</b> <b>PY 6.6</b> <b>Applied Resp Physiology -</b> <b>Dysopnea,cyanosis,</b> <b>asphyxia</b>
11.30-12.30 PM	<b>PY 5.5</b> <b>Physiology of ECG &amp; Cardiac Axis</b>	NORMA OCCIPITALIS AN: 26.2	AN 56.1 MENINGES VI MEDICINE		<b>Carbohydrate metabolism -3</b> <b>HMP shunt</b>	11.00-12.30 PM	<b>PY 3.15</b> <b>C- Effect of exercise on resp &amp; CVS (D)</b>

							<b>A- Effect of exercise on stethography (D) Glucose tolerance test ( GTT) ( Demonstration )</b>
12.30-1.00 PM	<b>L</b>	<b>U</b>	<b>N</b>	<b>C</b>	<b>H</b>	12.30-3.00 PM	ECE/AETCOM MODULE
1.00-2.30 PM	AN 70.1 SEROUS/MUCOUS GLANDS (BATCH B) <b>PY 5.13</b> <b>A- ECG (D&amp;P)</b> <i>V.I Med</i> <b>Interpretation of Lab results of CHD metabolism</b>	AN 70.1 SEROUS/MUCOUS GLANDS (BATCH C) <b>PY 5.13</b> <b>B- ECG (D&amp;P)</b> <i>V.I Med</i> <b>Interpretation of Lab results of CHD metabolism</b>	AN 70.1 SEROUS/MUCOUS GLANDS (BATCH A) <b>PY 5.13</b> <b>C- ECG (D&amp;P)</b> <i>V.I Med</i> <b>Interpretation of Lab results of CHD metabolism</b>	<b>PY 3.15</b> <b>A- Effect of exercise on resp &amp; CVS (D)</b> <b>B- Effect of exercise on stethography (D)</b> <b>Glucose tolerance test ( GTT) ( Demonstration )</b>	<b>PY 3.15</b> <b>B- Effect of exercise on resp &amp; CVS (D)</b> <b>C- Effect of exercise on stethography (D)</b> <b>Glucose tolerance test ( GTT) ( Demonstration )</b>	3.00-4.00 PM	SPORTS
2.30-3.30 PM	AN 80.1,80.2 FETAL MEMBRANE VI: OBSTETRICS	<b>PY5.5 ECG</b> <b>V.INT</b> <b>MEDICINE</b>	<b>Carbohydrate metabolism – 2</b> <b>Glycolysis</b>	<b>NORMA</b> <b>FRONTALIS</b> (AN 26.2)	<b>PY 6.3 CO2</b> <b>TRANSP</b> <b>PY 6.6 HYPOXIA</b>		

Time	MONDAY 25/11/19	TUESDAY 26/11/19	WEDNESDAY 27/11/19	THURSDAY 28/11/19	FRIDAY 29/11/19	TIME	SATURDAY 30/11/19
9.00- 10 am	AN 57.1-57.4 SPINAL CORD VI MEDICINE HI PHYSIOLOGY	Carbohydrate metabolism – 4 TCA cycle ( Integration with physiology )	PY 5.9 Cardiac output	PY 5.10 Pul circulation & pul edema <i>V. I Med</i>	AN 58.3-AN 58.4 (MEDULLA) HI PHYSIOLOGY VI MEDICINE	9.00- 10.00 AM	INTERIOR OF SKULL AN 30.2
10.00- 11.30	DISSECTION	DISSECTION	DISSECTION	DISSECTION	DISSECTION	10.00- 11.00	RESP

AM						AM	<b>REGULATION CHEMICAL</b>
11.30- 12.30 PM	<b>PY 5.6 Abn ECG V. Integ Med</b>	<b>NORMA BASALIS (AN 26.2)</b>	<b>AN 58.1-58.2 (MEDULLA)</b>		<b>Carbohydrate metabolism -6 Gluconeogenesis</b>	11.00- 12.30 PM	<b>PY 3.15 C- Effect of exercise on stethography (P) A- SGD, Resp sys (P) Blood Urea estimation</b>
12.30- 1.00 PM	<b>L</b>	<b>U</b>	<b>N</b>	<b>C</b>	<b>H</b>	12.30- 3.00 PM	ECE/AETCOM MODULE
1.00- 2.30 PM	<b>AN 68.1-68.3 NERVE BATCH B PY 3.15 A- Effect of exercise on resp &amp; CVS (P) Glucose tolerance test ( GTT) ( Performance )</b>	<b>AN 68.1-68.3 NERVE BATCH C PY 3.15 B- Effect of exercise on resp &amp; CVS (P) Glucose tolerance test ( GTT) ( Performance )</b>	<b>AN 68.1-68.3 NERVE BATCH A PY 3.15 C- Effect of exercise on resp &amp; CVS (P) Glucose tolerance test ( GTT) ( Performance )</b>	<b>PY 3.15 A- Effect of exercise on stethography (P) B- SGD, Resp sys (P) Blood Urea estimation</b>	<b>PY 3.15 B- Effect of exercise on stethography (P) C- SGD, Resp sys (P) Blood Urea estimation</b>	3.00- 4.00 PM	SPORTS
2.30- 3.30 PM	<b>AN 64.2 DEVELOPMENT OF NERVOUS SYSTEM</b>	<b>PY5.6 ABN ECG V.INT MEDICINE</b>	<b>Carbohydrate metabolism - 5 Glycogen metabolism</b>	<b>NORMA BASALIS (AN 26.2)</b>	<b>SDL / Resp. regulation Neural</b>		

Time	MONDAY 2/12/19	TUESDAY 3/12/19	WEDNESDAY 4/12/19	THURSDAY 5/12/19	FRIDAY 6/12/19	TIME	SATURDAY 7/12/19
9.00-10 am	AN 59.1-59.2 PONS HI PHYSIOLOGY	SDL			AN 60.1 CEREBELLUM	9.00-10.00 AM	AN 64.1 SPINAL CORD CEREBRUM CEREBELLUM
10.00-11.30 AM	DISSECTION	DISSECTION	DISSECTION	DISSECTION	DISSECTION	10.00-11.00 AM	<b>PY 6.6</b> Deep sea diving Phys.
11.30-12.30 PM	<b>PY 5.9</b> CVS- Cardiac output & HR	INTERIOR OF SKULL (AN 30.2)	AN 59.3 AN 61.1-61.3 MIDBRAIN VI MEDICINE HI PHYSIOLOGY		Carbohydrate metabolism -8 Disorders of carbohydrate metabolism ( Integration with Gen. Medicine Clinical case )	11.00-12.30 PM	<b>Py 5.12 &amp; Py 5.16</b> C- Pulse (P)  A- Test/Tutorial or visit SDL
12.30-1.00 PM	L	U	N	C	H	12.30-3.00 PM	ECE/AETCOM MODULE
1.00-2.30 PM	BATCH B SDL Py 5.12 & Py 5.16 A- Pulse (D), Art Pulse tracing V.I Med Interpretation	BATCH C SDL Py 5.12 & Py 5.16 B- Pulse (D), Art Pulse tracing V.I Med Interpretation	BATCH A SDL Py 5.12 & Py 5.16 C- Pulse (D), Art Pulse tracing V.I Med Interpretation of blood & urine	Py 5.12 & Py 5.16 A- Pulse (P) B- Test/Tutorial or visit SDL	Py 5.12 & Py 5.16 B- Pulse (P) C-Test/Tutorial or visit SDL	3.00-4.00 PM	SPORTS

	<b>of blood &amp; urine urea</b>	<b>of blood &amp; urine urea</b>	<b>urea</b>				
2.30-3.30 PM	<b>AN 64.2 DEVELOPMENT OF NERVOUS SYSTEM</b>	<b>PY 5.9 CVS - Cardiac output &amp; HR regulation</b>	<b>Carbohydrate metabolism -7 Uronic acid pathway</b>	<b>SURFACE MARKING AND RADIOLOGY</b>	<b>PY 6.6 High Altitude Phys.</b>		
Time	MONDAY 30/12/19	TUESDAY 31/12/19	WEDNESDAY 01/1/20	THURSDAY 2/1/20	FRIDAY 3/1/20	TIME	SATURDAY 4/1/20
9.00-10 am	<b>AN 60.2-60.3 CEREBELLUM VI MEDICINE HI PHYSIOLOGY</b>	<b>Carbohydrate metabolism - 9 Disorders of carbohydrate metabolism ( Integration with Gen. Medicine Clinical case )</b>	<b>Revision CVS / SGD</b>	<b>PY 8.6 Endocrines General</b>	<b>AN 62.1-62.2 AN 62.3 CEREBRUM VI MEDICINE HI PHYSIOLOGY</b>	9.00-10.00 AM	<b>AN 72.1 SKIN HISTOLOGY</b>
10.00-11.30 AM	<b>DISSECTION</b>	<b>DISSECTION</b>	<b>DISSECTION</b>	<b>DISSECTION</b>	<b>DISSECTION</b>	10.00-11.00 AM	<b>Formative Assesment (CVS)</b>
11.30-12.30 PM	<b>REVISION</b>	<b>AN 62.1-62.2 CEREBRUM BRAIN</b>	<b>AN 62.1-62.2 CEREBRUM VI MEDICINE HI PHYSIOLOGY.</b>		<b>ECM – 1 Components of ECM</b>	11.00-12.30 PM	<b>PY 5.12 C- BP in diff. position(D) PY 2.11 A- DLC (D) Interpretation of serum creatinine &amp; creatinine clearance</b>
12.30-1.00 PM	<b>L</b>	<b>U</b>	<b>N</b>	<b>C</b>	<b>H</b>	12.30-3.00 PM	ECE/AETCOM MODULE
1.00-2.30 PM	<b>BATCH B AN 64.1 SPINAL CORD CEREBRUM</b>	<b>BATCH C AN 64.1 SPINAL CORD CEREBRUM</b>	<b>BATCH A AN 64.1 SPINAL CORD CEREBRUM</b>	<b>PY 5.12 A- BP in diff. position(D) PY 2.11</b>	<b>PY 5.12 B- BP in diff. position(D) PY 2.11</b>	3.00-4.00 PM	SPORTS

	<b>CEREBELLUM</b> <b>A-REVISION</b> Estimation of serum creatinine , creatinine clearance	<b>CEREBELLUM</b> <b>B-REVISION</b> Estimation of serum creatinine , creatinine clearance	<b>CEREBELLUM</b> <b>C-REVISION</b> Estimation of serum creatinine , creatinine clearance	<b>B- DLC (D)</b> Interpretation of serum creatinine & creatinine clearance	<b>C- DLC (D)</b> Interpretation of serum creatinine & creatinine clearance		
2.30-3.30 PM	<b>AN 64.3</b> <b>VI OBSTETRICS</b>	<b>PY 5.7</b> <b>HAEMODYNAMICS</b>	<b>Carbohydrate metabolism - 10 regulation of blood glucose ( Integration with Gen. Medicine Clinical case )</b>		<b>PY 8.6</b> <b>Endocrines General</b>		

Time	MONDAY 6/1/20	TUESDAY 7/1/20	WEDNESDAY 8/1/20	THURSDAY 9/1/20	FRIDAY 10/1/20	TIME	SATURDAY 11/1/20
9.00-10 am	<b>AN 62.3</b> <b>CEREBRUM(WHITE MATER)</b>	<b>ECM-2</b> <b>Collagen , elastin, Vitamin-C ( Integration with Gen. Medicine)</b>	<b>PY 5.9</b> <b>BP regulation.</b>	<b>PY 8.6</b> <b>Endocrines General</b>	<b>AN 62.6</b> <b>CIRCLE OF WILLIS</b>	9.00-10.00 AM	<b>HISTOLOGY</b> <b>GLANDS PINEAL AND PITUITARY GLAND</b>
10.00-11.30	<b>DISSECTION</b>	<b>DISSECTION</b>	<b>DISSECTION</b>	<b>DISSECTION</b>	<b>DISSECTION</b>	10.00-11.00	<b>PY 8.2</b>



AM						AM	<b>Pit Growth Hormone</b>
11.30-12.30 PM	<b>PY 5.9 Blood Pressure regulation.</b>	AN 62.4-62.5 63.1-63.2 THALAMUS 3 <sup>RD</sup> VENTRICLE	AN 63.1-63.2 VI PAEDIATRICS HI PHYSIOLOGY		<b>SDL</b>	11.00-12.30 PM	<b>PY 2.11 C- DLC (P) PY 5.15 A- CVS exam (D) Clinical Interpretation of uric acid</b>
12.30-1.00 PM	<b>L</b>	<b>U</b>	<b>N</b>	<b>C</b>	<b>H</b>	12.30-3.00 PM	ECE/AETCOM MODULE
1.00-2.30 PM	BATCH B AN 72.1 SKIN <b>PY 5.12 A- Blood Pressure (P) Estimation of serum uric Acid</b>	BATCH C AN 72.1 SKIN <b>PY 5.12 A- Blood Pressure (P) Estimation of serum uric Acid</b>	BATCH A AN 72.1 SKIN <b>PY 5.12 A- Blood Pressure (P) Estimation of serum uric Acid</b>	<b>PY 2.11 A- DLC (P) PY 5.15 B- CVS exam (D) Clinical Interpretation of uric acid</b>	<b>PY 2.11 B- DLC (P) PY 5.15 C- CVS exam (D) Clinical Interpretation of uric acid</b>	3.00-4.00 PM	SPORTS
2.30-3.30 PM	AN 73.1-73.3 GENETICS CHROMOSOMES	<b>PY 5.9 Blood Pressure regulation</b>	<b>ECM - 3 Collagen Associated disorders</b>	INDIVIDUAL SKULL BONES	<b>PY 8.2 Pit Growth Hormone</b>		

Time	MONDAY 13/1/20	TUESDAY 14/1/20	WEDNESDAY 15/1/20	THURSDAY 16/1/20	FRIDAY 17/1/20	TIME	SATURDAY 18/1/20
9.00-10 am	FORMATIVE ASSESSMENT BRAIN	<b>Molecular Biology -1</b> Cell cycle and checkpoints , mutation s (Integration with Paediatrics )	<b>PY 5.10</b> Microcirculation & Lymphatics. V Integ with Med	<b>PY 8.2</b> Pit ADH	VENOUS SINUSES AN 26.7	9.00-10.00 AM	CERVICAL VERTEBRAE AN 26.7
10.00-11.30 AM	FORMATIVE ASSESSMENT BRAIN	SCALP DISSECTION	SCALP DISSECTION	DISSECTION	VENOUS SINUSES	10.00-11.00 AM	<b>Molecular Biology -4</b> Transcription
11.30-12.30 PM	<b>PY 5.8</b> local & syst. Cvs reg. mech	SKULL BONES SDL	AN 27.1-2 (SCALP) VI SURGERY		<b>Molecular Biology -3</b> DNA repair	11.00-12.30 PM	<b>PY 11.13</b> C- GPE (D) <b>PY 6.10</b> A- Case cards & PEF <b>Estimation of Plasma protein</b>
12.30-1.00 PM	L	U	N	C	H	12.30-3.00 PM	ECE/AETCOM MODULE
1.00-2.30 PM	BATCH B GLANDS PINEAL PITUTARY <b>PY 5.15</b>	BATCH C GLANDS PINEAL PITUTARY <b>PY 5.15</b>	BATCH A GLANDS PINEAL PITUTARY <b>PY 5.15</b>	<b>PY 11.13</b> A- GPE (D) <b>PY 6.10</b>	<b>PY 11.13</b> B- GPE (D) <b>PY 6.10</b>	3.00-4.00 PM	SPORTS

	<b>A- CVS Exam (P)</b> <b>Precipitation of proteins</b>	<b>B- CVS Exam (P)</b> <b>Precipitation of proteins</b>	<b>C- CVS Exam (P)</b> <b>Precipitation of proteins</b>	<b>B- Case cards &amp; PEF</b> <b>Estimation of Plasma protein</b>	<b>C- Case cards &amp; PEF</b> <b>Estimation of Plasma protein</b>		
2.30-3.30 PM	<b>GENETICS</b> <b>AN 74.1-3</b> <b>INHERITANCE</b> <b>VI PAEDIATRICS</b> <b>VI MEDICINE</b>	<b>PY 5.8</b> <b>local &amp; syst.</b> <b>Cvs reg. mech</b>	<b>Molecular Biology -2</b> <b>DNA replication</b>	<b>AN 26.7</b> <b>CERVICAL</b> <b>VERTEBRAE</b>	<b>PY 8.2</b> <b>Thyroid;</b> <b>syn, sec,</b> <b>transport</b>		

Time	MONDAY 20/1/20	TUESDAY 21/1/20	WEDNESDAY 22/1/20	THURSDAY 23/1/20	FRIDAY 24/1/20	TIME	SATURDAY 25/1/20
9.00-10 am	<b>AN 28.1-28.4</b> <b>(FACE)</b>	<b>Molecular Biology -5</b> <b>Post transcriptional modifications</b>	<b>Revision /</b> <b>SDL</b> <b>CVS</b>	<b>PY8.2</b> <b>Thyroid</b> <b>phys. Fns</b>	<b>AN 28.9-28.10</b> <b>(PAROTID)</b>	9.00-10.00 AM	<b>AN 26.4</b> <b>MANDIBLE</b>
10.00-11.30 AM	<b>DISSECTION FACE</b>	<b>DISSECTION FACE</b>	<b>PAROTID</b> <b>DISSECTION</b>	<b>DISSECTION</b>	<b>PAROTID</b> <b>DISSECTION</b>	10.00-11.00 AM	<b>PY8.2</b> <b>Thyroid dis</b> <b>contd</b> <b>PY 8.3</b> <b>Thymus &amp;</b> <b>Pineal GI</b>
11.30-12.30 PM	<b>PY 5.11</b> <b>Pathophysiol</b> <b>ogy of Shock</b>	<b>AN 26.4</b> <b>MANDIBLE</b>	<b>AN 28.5-28.8</b> <b>PAROTID</b> <b>FACE II</b>		<b>Molecular Biology-7</b> <b>Translatio</b>	11.00-12.30 PM	<b>C- Revision</b> <b>DLC</b> <b>A- SGD</b>

	, stages.				nal		Estimation of serum cholesterol & HDL Cholesterol
12.30-1.00 PM	L	U	N	C	H	12.30-3.00 PM	ECE/AETCOM MODULE
1.00-2.30 PM	BATCH B SDL ANATOMY  PY 11.13 A- GPE (P) Albumin globulin ratio and clinical Interpretation	BATCH C SDL ANATOMY PY 11.13 B- GPE (P) Albumin globulin ratio and clinical Interpretation	BATCH A SDL ANATOMY PY 11.13 C- GPE (P) Albumin globulin ratio and clinical Interpretation	A- Revision DLC B- SGD Estimation of serum cholesterol & HDL Cholesterol	B- Revision DLC C- SGD Estimation of serum cholesterol & HDL Cholesterol	3.00-4.00 PM	SPORTS
2.30-3.30 PM	GENETICS AN 74.4 VI PAEDIATRICS VI MEDICINE	PY 5.11 contd.	Molecular Biology-6 Genetic code General nutrition	AN 75.1-75.4  VI PAEDIATRICS	PY8.2 Thyroid Diseases		

Time	MONDAY 27/1/20	TUESDAY 28/1/20	WEDNESDAY 29/1/20	THURSDAY 30/1/20	FRIDAY 31/1/20	TIME	SATURDAY 1/2/20
9.00-10 am	AN 35.1 CERVICAL FASCIA	<b>Molecular Biology-8 Post translational modification</b>	<b>PY 10.2 Prop of Synapse</b>	<b>PY 8.1 Bone physiology &amp; ca metab</b>	AN 31.4 LACRIMAL APPARATUS	9.00-10.00 AM	AN 43.2- 43.3 EYE LID OPTIC NERVE RETINA
10.00- 11.30 AM	DISSECTION NECK	DISSECTION	VENOUS SINUSES AN 35.1	DISSECTION	DISSECTION	10.00-11.00 AM	<b>PY 8.2 Parathyroid Gland</b>
11.30- 12.30 PM	<b>PY 10.1 Org. of Nervous system H. I with Anatomy</b>	AN 42.2,42.3 SUB OCCIPITAL TRIANGLE	AN 42.1 VERTEBRAL CANAL		<b>Molecular Biology-10 Recombinant DNA technology ( Integration with General Medicine)</b>	11.00-12.30 PM	<b>C- Case cards (Endo) A- Revision TEST</b>
12.30-	<b>L</b>	<b>U</b>	<b>N</b>	<b>C</b>	<b>H</b>	12.30-3.00	ECE/AETCO

1.00 PM						PM	M MODULE
1.00- 2.30 PM	<b>BATCH B</b> <b>SURFACE MARKING OF FACE</b> 43.4,43.5 <b>PY 2.12</b> <b>A-Osmotic fragility (D)</b> <b>Clinical interpretation of serum cholesterol &amp; HDL</b>	<b>BATCH C</b> <b>SURFACE MARKING OF FACE</b> 43.4,43.5 <b>PY 2.12</b> <b>B-Osmotic fragility (D)</b> <b>Clinical interpretation of serum cholesterol &amp; HDL</b>	<b>BATCH A SURFACE MARKING OF FACE</b> 43.4,43.5 <b>PY 2.12</b> <b>C-Osmotic fragility (D)</b> <b>Clinical interpretation of serum cholesterol &amp; HDL</b>	<b>A- Case cards (Endo)</b> <b>B- Revision</b> <b>TEST</b>	<b>B- Case cards (Endo)</b> <b>C- Revision</b>  <b>TEST</b>	3.00-4.00 PM	
2.30- 3.30 PM	<b>AN 43.4</b> <b>DEVELOPMENT OF PITUTARY GLAND &amp; EYE</b>	<b>PY 10.2</b> <b>Synapse</b> <b>H.I with Anatomy</b>	<b>Molecular Biology-09</b> <b>Regulation of General expression ( Integration with Paediatrics)</b>	<b>AN 30.3-30.5</b> <b>CRANIAL CAVITY</b>	<b>PY 8.1</b> <b>Bone physiology &amp; ca metab.</b> <b>PY 8.2</b> <b>Parathyroid Gland</b>		

Time	MONDAY 10/2/20	TUESDAY 11/2/20	WEDNESDAY 12/2/20	THURSDAY 13/2/20	FRIDAY 14/2/20	TIME	SATURDAY 15/2/20
9.00-10 am	AN 3101,31.2 ORBIT VI OPHTHALMOLOGY	<b>Molecular Biology-11 Gene libraries PCR &amp; applications ( Integration with General Medicine &amp; Peadiatrics )</b>	<b>PY 10.2 Reflexes H.I with Anatomy</b>	<b>PY 8.2 Pancreas</b>	AN 32.1 ANTERIOR TRIANGLE	9.00-10.00 AM	AN 43.3 HISTOLOGY OF THYMUS, TONSIL
10.00-11.30 AM	DISSECTION	ORBIT DISSECTION	ORBIT DISSECTION	DISSECTION	DISSECTION	10.00-11.00 AM	<b>PY 8.2 Pancreas Diabetes Mellitus</b>
11.30-12.30 PSM	<b>PY 10.2 Receptors H.I Anatomy</b>	SDL ANATOMY	AN 31.5 ORBIT		<b>Molecular Biology-13 Vaccine Development Integration with Pathology,</b>	11.00-12.30 PM	<b>PY 10.11 C-Superficial reflexes (P) A- Deep reflexes (D) Estimation of calcium &amp; phosphorus Clinical case study</b>

					Paediatrics, Microbiology)		
12.30-1.00 PM	L	U	N	C	H	12.30-3.00 PM	ECE/AETCOM MODULE
1.00-2.30 PM	BATCH B OPTIC NERVE RETINA PY 10.11 A-Superficial reflexes (D) Estimation of serum triglyceride & clinical case study	BATCH C OPTIC NERVE RETINA PY 10.11 B-Superficial reflexes (D) Estimation of serum triglyceride & clinical case study	BATCH A OPTIC NERVE RETINA PY 10.11 C-Superficial reflexes (D) Estimation of serum triglyceride & clinical case study	PY 10.11 A-Superficial reflexes (P) B- Deep reflexes (D) Estimation of calcium & phosphorous Clinical case study	PY 10.11 B-Superficial reflexes (P) C- Deep reflexes (D) Estimation of calcium & phosphorous Clinical case study	3.00-4.00 PM	SPORTS
2.30-3.30 PM	AN 43.4 FACE	PY 10.2 prop of Receptors	Molecular Biology-12 Blocking techniques , RFLP & applications gene therapy	AN 41.1-41.3 VI OPHTHALMOLOGY EYE, CATARACT (INTEGRATION)	PY 8.2 Pancreas		AN 43.3



Time	MONDAY 17/2/20	TUESDAY 18/2/20	WEDNESDAY 19/2/20	THURSDAY 20/2/20	FRIDAY 21/2/20	TIME	SATURDAY 22/2/20
9.00-10 am	AN 32.2 ANTERIOR TRIANGLE	TEST	PY 10.3 Sensory tracts <i>H.I with Anatomy</i>	PY 8.2 Adrenals		9.00-10.00 AM	LYMPHNODE SPLEEN HISTOLOGY
10.00-1130 AM	DISSECTION ANTERIOR TRIANGLE	DISSECTION TEMPORAL REGION	DISSECTION INFRA TEMPORAL REGION	DISSECTION	DISSECTION	10.00-11.00 AM	PY 8.2 Adrenals SDL
11.30-12.30 PM	PY 10.2 Reflexes	SDL ANATOMY	AN 33.1 TEMPORAL INFRA TEMPORAL REGION VI SURGERY		Molecular Biology- 15 Human gene Project Chromoso m walky	11.00-12.30 PM	PY 10.11 C-Sensory reflexes (D) A- Feedback on terminals Estimation of transaminas es & clinical interpretatio n
12.30-1.00 PM	L	U	N	C	H	12.30-3.00 PM	ECE/AETCOM MODULE
1.00-2.30 PM	BATCH B TONSIL THYMUS PY 10.11 A-Deep reflexes (P)	BATCH C TONSIL THYMUS PY 10.11 B-Deep reflexes (P)	BATCH A TONSIL THYMUS PY 10.11 C-Deep reflexes (P)	PY 10.11 A-Sensory reflexes (D) B-	PY 10.11 B-Sensory reflexes (D) C-	3.00-4.00 PM	SPORTS

	Estimation of serum Bilirubin clinical Interpretation	Estimation of serum Bilirubin clinical Interpretation	Estimation of serum Bilirubin clinical Interpretation	Feedback on terminals Estimation of transaminases & clinical interpretation	Feedback on terminals Estimation of transaminases & clinical interpretation		
2.30-3.30 PM	AN 43.4 DEVELOPMENT OF FACES	PY 10.3 Sensory tracts	Molecular Biology-14 DNA cloning DNA Finger printing	SDL ANATOMY			

Time	MONDAY 24/2/20	TUESDAY 25/2/20	WEDNESDAY 26/2/20	THURSDAY 27/2/20	FRIDAY 28/2/20	TIME	SATURDAY 29/2/20
9.00-10 am	AN 33.3-33.5 TM JOINT VI SURGERY	Lipid Metabolism - 1 Digestion & absorption ( Integration with General Medicine)	PY 10.3 Sensory tracts <i>H. I with Anatomy</i>	PY 8.2 Adrenals	AN 35.2- 35.7 THYROID	9.00- 10.00 AM	THYROID PARATHYROID HISTOLOGY
10.00-1130 AM	DISSECTION TM JOINT	DISSECTION	DISSECTION SUBMANDIBULAR REGION	DISSECTION	DISSECTION HYROID	10.00- 11.00 AM	Formative assesment
11.30-12.30 PM	PY 10.3 Sensory tracts	AN 33.2 MUSCLES OF MASTICATION	AN 34.1-34.2 SUBMANDIBULAR REGION		Lipid Metabolism -3 Digestion & Synthesis of Fatty Acid	11.00- 12.30 PM	C-Haem crystals (D&P) A- Revision of reflexes SD L

12.30-1.00 PM	<b>L</b>	<b>U</b>	<b>N</b>	<b>C</b>	<b>H</b>	12.30-3.00 PM	ECE/AETCOM MODULE
1.00-2.30 PM	BATCH B LYMPH NODE SPLEEN PY 10.11 A-Sensory (P) Estimation of phosphatases & Clinical Interpretation	BATCH C LYMPH NODE SPLEEN PY 10.11 B-Sensory (P) Estimation of phosphatases & Clinical Interpretation	BATCH A LYMPH NODE SPLEEN PY 10.11 C-Sensory (P) Estimation of phosphatases & Clinical Interpretation	A-Haem crystals (D&P) B- Revision of reflexes SDL	B-Haem crystals (D&P) C- Revision of reflexes SDL	3.00-4.00 PM	SPORTS
2.30-3.30 PM	DEVELOPMENT OF FACE	PY 10.3 Sensory tracts	Lipid Metabolism - 2 Oxidation of Fatty Acid	SURGERY INTEGRATION	Revision/SDL		

Time	MONDAY 2/3/20	TUESDAY 3/3/20	WEDNESDAY 4/3/20	THURSDAY 5/3/20	FRIDAY 6/3/20	TIME	SATURDAY 7/3/20
9.00-10 am	AN 35.4- 35.6 35.8-35.10 STRUCTURES IN NECK VI SURGERY	Lipid Metabolism - 4 Metabolism of Lipoproteins ( Integration with General Medicine)	PY 10.4 Motor neurons PY 10.4 MUSCLE TONE	Py 7.1 SDL Str & fn OF Kidney	AN 36.2- 36.5 ORAL CAVITY VI ENT	9.00- 10.00 AM	LIP TONGUE HISTOLOGY
10.00-11.30 AM	DISSECTION NECK	DISSECTION NECK	DISSECTION PHARYNX ,TONSIL	DISSECTION	DISSECTION ORAL CAVITY	10.00- 11.00 AM	PY 7.3 Glomerular filtration
11.30-12.30 PM	PY 10.6 Spinal cord	IX,X CRANIAL NERVES	AN 36.1 TONSIL		Lipid Metabolis m -6 Metabolis m of TG, PL &	11.00- 12.30 PM	PY 10.11 C- Motor reflx (D) A- Sthethograp hy (P)

					others		Glycemic Index of food items & their clinical relevance
12.30-1.00 PM	L	U	N	C	H	12.30-3.00 PM	ECE/AETCOM MODULE
1.00-2.30 PM	BATCH B THYROID PARATHYROID A- Stethography & modified resp mov.(D) C S F Analysis	BATCH C THYROID PARATHYROID B- Stethography & modified resp mov.(D) C S F Analysis	BATCH A THYROID PARATHYROID C- Stethography & modified resp mov.(D) C S F Analysis	PY 10.11 A- Motor reflex (D) B- Stethography (P) Glycemic Index of food items & their clinical relevance	PY 10.11 B- Motor reflex (D) C- Stethography (P) Glycemic Index of food items & their clinical relevance	3.00-4.00 PM	SPORTS
2.30-3.30 PM	AN 43.1 NECK JOINTS	PY 10.6 Spinal cord	Lipid Metabolism - 5 Disorders of Lipoprotein metabolism ( Integration with General Medicine)	AN 43.5 SURFACE MARKING	PY 7.2 JG app & role of RAS		

Time	MONDAY 9/3/20	TUESDAY 10/3/20	WEDNESDAY 11/3/20	THURSDAY 12/3/20	FRIDAY 13/3/20	TIME	SATURDAY 14/3/20
9.00-10 am	AN 37.1 NOSE VI ENT	HOLIDAY	<b>PY 10.4 Body movts &amp; posture</b>  <b>PY 10.4 Motor tracts &amp; tone H. I Anatomy</b>	<b>PY 7.3 GFR &amp; RBF regulation</b>	AN 38.1 LARYNX	9.00-10.00 AM	<b>ORGAN OF CORTI, EPIGLOTTIS HISTOLOGY</b>
10.00-1130 AM	DISSECTION NECK	H	PARANASAL SINUSES	DISSECTION	DISSECTION LARYNX	10.00-11.00 AM	<b>PY 7.3 Tubular Reabs. &amp; sec.</b>
11.30-12.30 PM	<b>PY 10.4 Mus Spindle</b>	O	AN 37.2-37.3 PARANASAL SINUSES VI ENT		Lipid Metabolis m -8 metabolis m of prostagla ndin Eocosanoi	11.00-12.30 PM	<b>C- Seminar PY 10.11 A- CN 9th- 12th (D) S D L</b>

					ds ( Integratio n with Medicine)		
12.30- 1.00 PM	L	U	N	C	H	12.30- 3.00 PM	ECE/AETCOM MODULE
1.00- 2.30 PM	BATCH B LIP, TONGUE A-Motor reflexes (P) Clinical Interpretatio n of Biochemical parameters in Diabetes Mellitus	I	BATCH A LIP, TONGUE C-Motor reflexes (P) Clinical Interpretatio n of Biochemical parameters in Diabetes Mellitus	A- Seminar PY 10.11 B- CN 9th- 12th (D) S D L	B- Seminar PY 10.11 C- CN 9th- 12th (D) S D L	3.00- 4.00 PM	SPORTS
2.30- 3.30 PM	AN 43.6 SURFACE ANATOMY VI SURGERY		Lipid Metabolism - 7 metabolism of Cholesterol and its derivatives ( <i>Integration with Medicine</i> )	AN 43.6 SURFACE MARKING VI SURGERY	PY 7.3 Tubular Reabs. & sec.		



Time	MONDAY 16/3/20	TUESDAY 17/3/20	WEDNESDAY 18/3/20	THURSDAY 19/3/20	FRIDAY 20/3/20	TIME	SATURDAY 20/3/20
9.00-10 am	AN 38.2-38.3 LARYNX	Lipid Metabolism - 9 Metabolism of Ketone bodies ( Clinical case )	PY 10.4 Vest. App	PY 7.3 Tub Reabs , Dilute urine	AN 40.1-40.2 EAR VI ENT	9.00-10.00 AM	SDL LARYNX
10.00-1130 AM	DISSECTION LARYNX	DISSECTION	DISSECTION	DISSECTION	DISSECTION	10.00-11.00 AM	Heme metabolism -1 Hb & its derivatives, Myoglobin ( Inegration with pathology Clinical

							medicine)
11.30-12.30 PM	<b>Assesment Written</b>	AN43.7 VI RADIOLOGY	AN 39.1-39.2 35.7 TONGUE, XII CRANIAL NERVE VI ENT		<b>S D L</b>	11.00-12.30 PM	<b>PY 10.11</b> <b>B- 5th CN (D)</b> <b>C- 7th CN (D)</b> <b>Enzymes in Myocardial Infarction</b>
12.30-1.00 PM	<b>L</b>	<b>U</b>	<b>N</b>	<b>C</b>	<b>H</b>	12.30-3.00 PM	ECE/AETCOM MODULE
1.00-2.30 PM	<b>BATCH B</b> <b>ORGAN OF CORTI</b> <b>EPIGLOTTIS</b> <b>PY 10.11</b> <b>A- CN 9th-12th (P)</b> <b>Dyslipidemia &amp; biochemical parameters</b>	<b>BATCH C</b> <b>ORGAN OF CORTI</b> <b>EPIGLOTTIS</b> <b>PY 10.11</b> <b>B- CN 9th-12th (P)</b> <b>B-MOTOR REFLEXES (P)</b> <b>Dyslipidemia &amp; biochemical parameters</b>	<b>BATCH A</b> <b>ORGAN OF CORTI</b> <b>EPIGLOTTIS</b> <b>PY 10.11</b> <b>C- CN 9th-12th (P)</b> <b>Dyslipidemia &amp; biochemical parameters</b>	<b>PY 10.11</b> <b>A- 5th CN (D)</b> <b>B- 7th CN (D)</b> <b>Enzymes in Myocardial Infarction</b>	<b>PY 10.11</b> <b>B- 5th CN (D)</b> <b>C- 7th CN (D)</b> <b>Enzymes in Myocardial Infarction</b>	3.00-4.00 PM	SPORTS
2.30-3.30 PM	<b>SDL</b> <b>ANATOMY</b>	<b>PY 10.4</b> <b>Vest. App</b> <b>H. I with Anatomy</b>	<b>Lipid Metabolism - 10</b> <b>Fatty Liver to pontific factors , obesity ( Integration with medicine , pathology )</b>	<b>AN 43.7</b> <b>X RAYS</b> <b>VI</b> <b>RADIOLOGY</b>	<b>PY 7.3</b> <b>Kidney - Counter current system</b>		

Time	MONDAY 23/3/20	TUESDAY 24/3/20	WEDNESDAY 25/3/20	THURSDAY 26/3/20	FRIDAY 27/3/20	TIME	SATURDAY 28/3/20
9.00-10 am	AN 40.3-40.5 VI ENT	Heme Metabolism – 2 Variants , Thahasemia	PY 10.8 Sleep Physiology	PY 7.3 Counter current system contd. PY 7.4 Renal clearance	SDL	9.00-10.00 AM	AN 43.8-43.9 SURFACE MARKING VI RADIOLOGY (INTEGRATION)
10.00-1130 AM	DISSECTION	DISSECTION	DISSECTION	DISSECTION	DISSECTION	10.00-11.00 AM	Acid base Balance
11.30-12.30 PM	PY 10.5 Ret Activating system H.I Anatomy	SDL EAR	AN 40.3 VI ENT (INTEGRATION)		Heme Metabolis m - 4 Porphyrie s ( Integratio n with General medicine ,	11.00-12.30 PM	PY 10.11 B- 7th CN (P) C- Human test SDL

					pathology , physiology		
12.30-1.00 PM	L	U	N	C	H	12.30-3.00 PM	ECE/AETCOM MODULE
1.00-2.30 PM	BATCH B REVISION PY 10.11 A- 5th CN (P) Biochemical parameters in Renal failure	BATCH C REVISION PY 10.11 B- 5th CN (P) Biochemical parameters in Renal failure	BATCH A REVISION PY 10.11 C- 5th CN (P) Biochemical parameters in Renal failure	PY 10.11 A- 7th CN (P) B- Human test SDL	PY 10.11 B- 7th CN (P) C- Human test SDL	3.00-4.00 PM	SPORTS
2.30-3.30 PM	AN 43.8-43.9 VI RADIOLOGY	PY 10.8 Sleep Physiology V.I Psychiatry	Heme Metabolism – 3 Heme Synthesis	AN 43.8 SURFACE MARKING VI RADIOLOGY	PY 7.5 Acid base Balance		

Time	MONDAY 30/3/20	TUESDAY 31/3/20	WEDNESDAY 1/4/20	THURSDAY 2/4/20	FRIDAY 3/4/20	TIME	SATURDAY 4/4/20
9.00-10 am	FORMATIVE ASSESSMENT (HEAD AND NECK)	Heme Metabolism -5 Iron metabolism	PY 10.7 cerebellum <i>H.I Anatomy</i>	HOLIDAY	AN 21.8-21.9 TYPES OF RESPIRATION THORACIC MOVEMENTS HI PHYSIOLOGY	9.00-10.00 AM	SDL ANATOMY
10.00-1130 AM	FORMATIVE ASSESSMENT HEAD AND NECK	DISSECTION THORACIC WALL	DISSECTION THORACIC WALL	HOLIDAY	STAGE	10.00-11.00 AM	PY 7.6,PY 7.9 Micturaition, Cystometrogram
11.30-12.30 PM	FORMATIVE ASSESSMENT HEAD AND NECK 10.7 Basal Ganglia <i>H. I with Anatomy</i>	AN 21.1 RIBS	AN 21.4-21.7 INTERCOSTAL SPACES	HOLIDAY	Heme Metabolism -7 Jaundice ( Clinical Case	11.00-12.30 PM	C- Absolute eosin count (P)  A- Absolute eosin count (P) & Sp gravity (D) Nephrotic syndrome And Proteinuria
12.30-	L	U	N	C	H	12.30-	ECE/AETCOM

1.00 PM						3.00 PM	MODULE
1.00- 2.30 PM	<b>BATCH B</b> SDL ANATOMY <b>A- Absolute eosin count (D)</b> Serum Uric Acid And urine uric Acid in Gout	<b>BATCH C</b> SDL ANATOMY <b>B- Absolute eosin count (D)</b> Serum Uric Acid And urine uric Acid in Gout	<b>BATCH A</b> SDL ANATOMY <b>C- Absolute eosin count (D)</b> Serum Uric Acid And urine uric Acid in Gout	HOLIDAY	<b>B- Absolute eosin count (P) &amp; Sp gravity (D)</b>  <b>C-Sp gravity (D)</b> Nephrotic syndrome And Proteinuria	3.00- 4.00 PM	SPORTS
2.30- 3.30 PM	<b>AN 21.3</b> THORACIC INLET	<b>10.7</b> Basal Ganglia <i>V.I Psych</i>	<b>Heme Metabolism - 6</b> Heme degradation ( Clinical Case )	HOLIDAY	<b>PY 7.5</b> Acid base Balance		

Time	MONDAY 6/4/20	TUESDAY 7/4/20	WEDNESDAY 8/4/20	THURSDAY 9/4/20	FRIDAY 10/4/20	TIME	SATURDAY 11/4/20
9.00- 10 am	<b>AN 21.10-21.11</b> JOINTS OF THORAX MEDIASTINUM	<b>Test</b>	<b>PY 10.7</b> Limbic system <i>H. I Anat.</i> <i>V.I Psych.</i>	<b>PY 7.7,PY 7.8</b> RFT's & Dialysis <i>H.I</i> <i>Biochem</i> <i>V.I Med</i>	<b>LUNGS</b>	9.00- 10.00 AM	<b>AN 23.1</b> OESOPHAGUS
10.00- 1130	<b>DISSECTION</b>	<b>DISSECTION</b>	<b>DISSECTION</b>	<b>DISSECTION</b>	<b>DISSECTION</b>	10.00- 11.00	<b>Formative</b>

AM						AM	assesment
11.30-12.30 PM	<b>PY 10.7 cerebellum V.I Psych</b>	AN 21.2 THORACIC VERTEBRAE	LUNGS		<b>Protein Metabolism -2 Deamination transamination Decarboxylation ( Clinical Case )</b>	11.00-12.30 PM	<b>PY10.11 C- 2nd CN (D) A- Case cards (kidney) SDL</b>
12.30-1.00 PM	L	U	N	C	H	12.30-3.00 PM	ECE/AETCOM MODULE
1.00-2.30 PM	BATCH B SURFACE MARKING AND X RAY LUNGS <b>PY 11.14 A-BLS/CPR Preheptic Jaundice Case study</b>	BATCH C SURFACE MARKING AND X RAY LUNGS <b>PY 11.14 B-BLS/CPR Preheptic Jaundice Case study</b>	BATCH A SURFACE MARKING AND X RAY LUNGS <b>PY 11.14 C-BLS/CPR Preheptic Jaundice Case study</b>	<b>PY10.11 A- 2nd CN (D) B- Case cards (kidney) SDL</b>	<b>PY10.11 B- 2nd CN (D) C- Case cards (kidney) SDL</b>	3.00-4.00 PM	SPORTS
2.30-3.30 PM	AN 25.2 DEVELOPMENT OF LUNGS	<b>PY 10.7 Hypothalamus</b>	<b>Protein Metabolism -1 Digestion &amp; abs of protein ( Integration With Paediatrics ) ( Clinical Case )</b>	AN 21.2 VERTEBRAE	<b>SDL/ Rev</b>		

Time	MONDAY 13/4/20	TUESDAY 14/4/20	WEDNESDAY 15/4/20	THURSDAY 16/4/20	FRIDAY 17/4/20	TIME	SATURDAY 18/4/20
9.00-10 am	AN 22.3,22.4 HEART VI- PHYSIOLOGY HI MEDICINE	H	SDL - Cerebellum	PY 10.17 Special senses Eye V.I Optho	AN 22.5,22.7 HEART	9.00-10.00 AM	AN 25.1 HISTIOLOGY OF LUNGS TRACHEA AND HEART
10.00-1130 AM	DISSECTION	O	DISSECTION	DISSECTION	DISSECTION	10.00-11.00 AM	SDL
11.30-12.30 PM	PY 10.7 Cerebral cortex	L	AN 22.5-22.7 HEART VI- PHYSIOLOGY HI-MEDICINE		Protein Metabolism -4 Urea cycle & its disorders	11.00-12.30 PM	PY 10.11 C- 2nd CN(P) A- Hemat test Post hepatic Jaundice Case study
12.30-1.00 PM	L	U	N	C	H	12.30-3.00 PM	ECE/AETCOM MODULE



1.00- 2.30 PM	<b>A- Tutorial/SGD hepatic Jaundice Case study</b>	DAY	<b>C- Tutorial/SGD hepatic Jaundice Case study</b>	<b>PY 10.11 A- 2nd CN(P) B- Hemat test</b>	<b>PY 10.11 B- 2nd CN(P) &amp; Tutorial/SGD C- Hemat test</b>	3.00- 4.00 PM	SPORTS
2.30- 3.30 PM	<b>AN 25.2,25.4- 25.6 DEVELOPMENT OF HEART</b>		<b>Protein Metabolism - 3 Ammonia Toxicity &amp; Detoxification ( Integration with Medicine)</b>	<b>LUMBAR VERTEBRAE</b>	<b>PY 10.17 Special senses Eye <i>Vint with Ophtho</i></b>		

Time	MONDAY 20/4/20	TUESDAY 21/4/20	WEDNESDAY 22/4/20	THURSDAY 23/4/20	FRIDAY 24/4/20	TIME	SATURDAY 25/4/20
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9.00-10 am	AN 22.6 <i>INTEGRATION</i>	<b>Protein Metabolism - 5 Metabolism of Specific Amino acids I</b>	<b>PY 10.9 Memory V.I Psych.</b>	<b>PY 10.17 Special senses-Eye</b>	FORMATIVE	9.00-10.00 AM	AN 52.1 <b>OESOPHAGUS STOMACH HISTOLOGY</b>
10.00-1130 AM	DISSECTION	DISSECTION	DISSECTION	DISSECTION	ASSESSMENT THORAX	10.00-11.00 AM	<b>PyY 10.17 Special senses- Eye</b>
11.30-12.30 PM	<b>PY10.10 Chemical Transmission in Brain</b>	AN 25.7 X-RAYS AN 25.8,25.9	AN 23.2-23.6 POSTERIOR MEDISTINUM		<b>Protein Metabolism -7 Metabolism of Specific Amino acids III</b>	11.00-12.30 PM	<b>PY 10.20 C-CN- 3,4,6 (P) PY 10.20 A- Perimetry (D) Acidosis Case Study</b>
12.30-1.00 PM	L	U	N	C	H	12.30-3.00 PM	ECE/AETCOM MODULE
1.00-2.30 PM	BATCH B AN 25.1 <b>PY 10.20 A-CN- 3,4,6 (D) Hepatitis Case Study</b>	BATCH C AN 25.1 <b>PY 10.20 B-CN- 3,4,6 (D) Hepatitis Case Study</b>	BATCH A AN 25.1 <b>PY 10.20 C-CN- 3,4,6 (D) Hepatitis Case Study</b>	<b>PY 10.20 A-CN- 3,4,6 (P) PY 10.20 B- Perimetry (D) Acidosis Case Study</b>	<b>PY 10.20 B-CN- 3,4,6 (P) PY 10.20 C- Perimetry (D) Acidosis Case Study</b>	3.00-4.00 PM	SPORTS
2.30-3.30 PM	AN 25.5-25.6 <b>DEVELOPMENT OF HEART</b>	<b>PY 10.9 Learning V.I Psych.</b>	<b>Protein Metabolism - 6 Metabolism of Specific</b>	AN 25.3 FETAL CIRCULATION	<b>PyY 10.17 Special senses-Eye</b>		

			Amino acids III				
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Time	MONDAY 27/4/20	TUESDAY 28/4/20	WEDNESDAY 29/4/20	THURSDAY 30/4/20	FRIDAY 1/5/20	TIME	SATURDAY 2/5/20
9.00- 10 am	AN 44.1-44.3 ANTERIOR ABDOMINAL WALL VI SURGERY	Protein Metabolism - 8 Metabolism of Specific Amino acids iv	Py 5.10 Cerebral circulation	PY 10.18 SS-Eye Visual pathway lesions V integ with Opto	AN 45.1-45.3 POSTERIOR ABDOMINAL WALL	9.00- 10.00 AM	AN 52.1 SMALL INTESTINE HISTOLOGY
10.00- 1130 AM	DISSECTION	DISSECTION	DISSECTION	DISSECTION	DISSECTION	10.00- 11.00 AM	PY 10.15, 10.16 Hearing, Deafness V integ with ENT
11.30- 12.30 PM	PY 10.9 Speech V.I Psych.	AN 25.7 MUSCLES OF ANT ABDOMINAL WALL	AN 44.4-44.5 INGUINAL CANAL VI SURGERY		Protein Metabolism -10 Inborn errors of metabolism ( Integration with	11.00- 12.30 PM	PY 10.19 C- BERA & Opto Visit A- 8th CN (D) SDL

					<b>Paediatrics )</b>		
12.30-1.00 PM	<b>L</b>	<b>U</b>	<b>N</b>	<b>C</b>	<b>H</b>	12.30-3.00 PM	ECE/AETCOM MODULE
1.00-2.30 PM	<b>BATCH B</b> AN 52.1 OESOPHAGUS, STOMACH <b>PY 10.20</b> A- Perimetry (P) V.I Optho Acidosis Case Study	<b>BATCH C</b> AN 52.1 OESOPHAGUS STOMACH <b>PY 10.20</b> B- Perimetry (P) V.I Optho Acidosis Case Study	<b>BATCH A</b> AN 52.1 OESOPHAGUS STOMACH <b>PY 10.20</b> C- Perimetry (P) V.I Optho Acidosis Case Study	<b>PY 10.19</b> A- BERA & Optho Visit B- 8th CN (D) SDL	<b>PY 10.19</b> B- BERA & Optho Visit C- 8th CN (D) SDL	3.00-4.00 PM	SPORTS
2.30-3.30 PM	AN 52.4 DEV. OF ABD. WALL	<b>PY 10.9</b> Speech	<b>Protein Metabolism - 9 One carbon metabolism</b>	AN 44.6,44.7 MUSCLES VI SURGERY	<b>PY 10.15</b> Hearing		

Time	MONDAY 4/5/20	TUESDAY 5/5/20	WEDNESDAY 6/5/20	THURSDAY 7/5/20	FRIDAY 8/5/20	TIME	SATURDAY 9/5/20
9.00-10 am	AN 46.1-46.1 TESTIS VI SURGERY	<b>Mineral Metabolism- 1 (Integration)</b>	<b>PY 9.1</b> Reprod. Sex determination	<b>CASE CARDS</b>	AN 47.1-47.2 GREATER SAC VI SURGERY	9.00-10.00 AM	AN 52.1 LIVER, GALL BLADDER, PANCREAS HISTOLOGY

		with Medicine & Physiology) Clinical Cases	& Diffrentiation <i>H.I Anatomy</i>				
10.00- 1130 AM	DISSECTION	DISSECTION	DISSECTION	DISSECTION	DISSECTION	10.00- 11.00 AM	<b>SDL/ Special senses</b>
11.30- 12.30 PM	<b>CNS Revision</b>	AN 47.11-47.14 MUSCLES OF DIAPHRAGM VI SURGERY	AN 46.3-46.5 ( <i>INTEGRATION</i> ) VI SURGERY		<b>Nucleotide Metabolism- 1 Purine Synthesis ( Integration with Physiology ) Clinical Cases</b>	11.00- 12.30 PM	<b>C- Normal heart tracing A- Revision (CN) Nutritional Disorders PEM</b>
12.30- 1.00 PM	<b>L</b>	<b>U</b>	<b>N</b>	<b>C</b>	<b>H</b>	12.30- 3.00 PM	ECE/AETCOM MODULE
1.00- 2.30 PM	BATCH B AN 52.1 SMALL INTESTINE <b>PY 10.11</b> A- 8th CN (P) Alkosis Case study	BATCH C AN 52.1 SMALL INTESTINE <b>PY 10.11</b> B- 8th CN (P) Alkosis Case study	BATCH A AN 52.1 SMALL INTESTINE <b>PY 10.11</b> C- 8th CN (P) Alkosis Case study	A- Normal heart tracing B- Revision (CN) Nutritional Disorders PEM	<b>PY 3.18</b> B- Normal heart tracing C- Revision Nutritional Disorders PEM	3.00- 4.00 PM	SPORTS
2.30- 3.30 PM	AN 52.5 DEVELOPMENT OF DIAPHRAGM VI SURGERY	<b>CNS Revision Difficulties</b>	<b>Mineral Metabolism-2 ( Integration with Gen. Medicine) Clinical Cases</b>	AN 53.1 LUMBAR VERTEBRAE SDL ANATOMY	<b>PY 10.15, 10.16</b> Hearing, Deafness <i>V integ with ENT</i>		

Time	MONDAY 11/5/20	TUESDAY 12/5/20	WEDNESDAY 13/5/20	THURSDAY 14/5/20	FRIDAY 15/5/20	TIME	SATURDAY 16/5/20
9.00-10 am	AN 47.3-47.4 ASCITIS VI SURGERY	<b>Nucleotide Metabolism-2 Purine Degradation ( Integration with Gen. Medicine ) Clinical Cases</b>	<b>PY 9.3 Male reproductive system</b>	<b>Formative assesment</b>	AN 47.5 DUODENUM VI SURGERY	9.00-10.00 AM	AN 52.1 APPENDIX LARGE INTESTINE HISTOLOGY
10.00-1130 AM	DISSECTION	DISSECTION	DISSECTION	DISSECTION	DISSECTION	10.00-11.00 AM	<b>Nucleotide Metabolism-3 Pyrimidine Synthesis</b>
11.30-12.30 PM	<b>PY 9.1 Reprod. Abn of sexual</b>	AN 47.3 PERITONEUM	AN 47.5 STOMACH VI SURGERY		<b>SDL</b>	11.00-12.30 PM	<b>PY 10.11 C- 1st CN (D) PY 3.18</b>

	<b>differentiation</b>						<b>A- Effect of drugs &amp; temp on frog's heart</b> <b>Nutritional Disorders</b> <b>PEM</b>
12.30-1.00 PM	<b>L</b>	<b>U</b>	<b>N</b>	<b>C</b>	<b>H</b>	12.30-3.00 PM	ECE/AETCOM MODULE
1.00-2.30 PM	<b>BATCH B</b> <b>AN 52.1</b> <b>LIVER, GB, PANCREAS</b> <b>PY 3.18</b> <b>A- Stannus ligature &amp; Extrasystole</b> <b>SDL</b>	<b>BATCH C</b> <b>AN 52.1</b> <b>LIVER, GB, PANCREAS</b> <b>PY 3.18</b> <b>B- Stannus ligature &amp; Extrasystole</b> <b>SDL</b>	<b>BATCH A</b> <b>AN 52.1</b> <b>LIVER, GB, PANCREAS</b> <b>PY 3.18</b> <b>C- Stannus ligature &amp; Extrasystole</b> <b>SDL</b>	<b>PY 10.11</b> <b>A- 1st CN (D)</b> <b>PY 3.18</b> <b>B- Effect of drugs &amp; temp on frog's heart</b> <b>Nutritional Disorders</b> <b>PEM</b>	<b>PY 10.11</b> <b>B- 1st CN (D)</b> <b>PY 3.18</b> <b>C- Effect of drugs &amp; temp on frog's heart</b> <b>Nutritional Disorders</b> <b>PEM</b>	3.00-4.00 PM	SPORTS
2.30-3.30 PM	<b>AN 52.6</b> <b>MIDGUT VI SURGERY</b>	<b>PY 9.2</b> <b>Puberty</b>	<b>TEST</b>	<b>AN</b> <b>48.1,51.2,53.2</b> <b>PELVIS</b>	<b>PY 10.13, 14</b> <b>Smell &amp; Taste</b> <b>V.I ENT</b>		

Time	MONDAY 18/5/20	TUESDAY 19/5/20	WEDNESDAY 20/5/20	THURSDAY 21/5/20	FRIDAY 22/5/20	TIME	SATURDAY 23/5/20
9.00-10 am	AN 47.5 LIVER VI SURGERY	Nucleotide Metabolism-4 Pyrimidine Degradation	PY 9.4 SDL Menstrual cycle	PY 4.1, 4.6 Digestive syst- str & fns H.I Anatomy	SDL ANATOMY	9.00-10.00 AM	AN 52.2 KIDNEY, URETER, URINARY BLADDER HISTOLOGY
10.00-1130 AM	DISSECTION	SPLEEN	DISSECTION	DISSECTION	AN 54.1-54.2 VI RADIOLOGY	10.00-11.00 AM	PY 4.2, PY 4.9 Gastric secretion & Peptic ulcer H.I Biochem
11.30-12.30 PM	PY 9.3 Male Rep syst	AN 47.5 GB, PANCREAS VI SURGERY	AN 47.6-47.8 VI SURGERY		Hormone Action Group -2	11.00-12.30 PM	PY 4.10 C- Abd (P) A-Revision: Special senses  Spotters
12.30-	L	U	N	C	H	12.30-	ECE/AETCOM



1.00 PM						3.00 PM	MODULE
1.00- 2.30 PM	<b>BATCH B</b> AN 52.1 RECTUM,ANAL CANAL,APPENDIX <b>PY 4.10</b> A- Abd Examin. (D) <b>Spotters</b>	<b>BATCH C</b> AN 52.1 RECTUM,ANAL CANAL,APPENDIX <b>PY 4.10</b> B- Abd Examin. (D) <b>Spotters</b>	<b>BATCH A</b> AN 52.1 RECTUM,ANAL CANAL,APPENDIX <b>PY 4.10</b> C- Abd Examin. (D) <b>Spotters</b>	<b>PY 4.10</b> A- Abd (P) B- Revision: Special senses  <b>Spotters</b>	<b>PY 4.10</b> B- Abd (P) C-Revision: Special senses <b>Spotters</b>	3.00- 4.00 PM	SPORTS
2.30- 3.30 PM	AN 52.7 DEVELOPMENT OF URINARY SYSTEM VI SURGERY	<b>PY 9.4</b> <b>Female Rep.</b> system	<b>Hormone</b> <b>Action Group</b> -1	AN 47.8- 47.10 VI SURGERY	<b>PY 4.2</b> <b>GIT</b> Salivary sec		

Time	MONDAY 25/5/20	TUESDAY 26/5/20	WEDNESDAY 27/5/20	THURSDAY 28/5/20	FRIDAY 29/5/20	TIME	SATURDAY 30/5/20
9.00- 10 am	AN 47.5 KIDNEY VI SURGERY	<b>Immuno</b> <b>globulins</b> <b>Structure &amp;</b> <b>function (</b> <b>Integration</b>	<b>SDL</b> <b>PY 9.6</b> <b>Contraception</b> <b>V.I Obs &amp;</b> <b>Gynae, PSM</b>	<b>PY 4.2,</b> <b>Pancreas,</b> <b>intestinal,</b> <b>bile</b>	AN 48.7 PROSTATE	9.00- 10.00 AM	AN 52.2 TESTIS, VAS DEFERENS,PROSTATE HISTOLOGY

		with General Medicine, Pathology- vertical, Physiology - Horizontal) Clinical Case					
10.00- 11.30 AM	DISSECTION	DISSECTION AN 53.3	DISSECTION AN 48.1 PELVIC DIAPHRAGM	DISSECTION	DISSECTION AN 48.2-48.3	10.00- 11.00 AM	<b>PY 4.5</b> <b>GIT Hormones</b>
11.30- 12.30 PM	<b>PY 9.4</b> <b>FEMALE</b> <b>REPRODUCTIVE</b> <b>SYSTEM</b>	AN 47.5	AN 47.5,48.6 URINARY BLADDER VI SURGERY		Acid Base Balance ( Integration with General Medicine & Physiology ) Clinical Case	11.00- 12.30 PM	<b>PY 10.12</b> <b>C- EEG V.I</b> <b>Psychiatry</b> <b>A- Tutorial</b> <b>Organ function</b> <b>Thyroid</b>
12.30- 1.00 PM	<b>L</b>	<b>U</b>	<b>N</b>	<b>C</b>	<b>H</b>	12.30- 3.00 PM	ECE/AETCOM MODULE
1.00- 2.30 PM	BATCH B AN 52.2 KIDNEY, URETER, URINARY BLADDER <b>A- Amphb</b> <b>revision</b> <b>SDL</b>	BATCH C AN 52.2 KIDNEY, URETER, URINARY BLADDER <b>B- Amphb</b> <b>revision</b> <b>SDL</b>	BATCH A AN 52.2 KIDNEY, URETER, URINARY BLADDER <b>C- Amphb</b> <b>revision</b> <b>SDL</b>	<b>PY 10.12</b> <b>A- EEG V.I</b> <b>Psychiatry</b> <b>B-</b> <b>Tutorial</b> <b>Organ</b> <b>function</b> <b>Thyroid</b>	<b>PY 10.12</b> <b>B- EEG V.I</b> <b>Psychiatry</b> <b>C- Tutorial</b> <b>Organ</b> <b>function</b> <b>Thyroid</b>	3.00- 4.00 PM	SPORTS
2.30- 3.30 PM	AN 52.8 DEVELOPMENT OF RESPIRATORY	<b>PY 9.5</b> <b>Phys. effect</b>	<b>Immune</b> <b>Response &amp;</b>	AN 48.5- 48.6 VI SURGERY	<b>Py 4.3 GIT</b> <b>movts</b>		

	SYSTEM VI SURGERY	of sex hormones	Paraproteinemia ( Integration- obs & Gynae, Gen. Surgery, Pathology)				
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Time	MONDAY 1/6/20	TUESDAY 2/6/20	WEDNESDAY 3/6/20	THURSDAY 4/6/20	FRIDAY 5/6/20	TIME	SATURDAY 6/6/20
9.00- 10 am	AN 48.1-48.4 UTERUS	<b>Electrolyte Balance &amp; Homeostasis ABG (</b> <b>Integration with General Medicine )</b> <b>Clinical Case</b>	<b>Case cards/SDL Reprod.</b>	<b>SDL PY 4.4 Digestion &amp; abs of nutrients H.I Biochem</b>	AN 49.1-49.3 POUCHES VI OBSTETRICS	9.00- 10.00 AM	AN 52.2 OVARY UTERINE TUBES,UTERUS HISTOLOGY
10.00- 1130 AM	DISSECTION AN 54.3 VI RADIOLOGY	DISSECTION AN 53.4	DISSECTION AN 48.8	DISSECTION	DISSECTION	10.00- 11.00 AM	<b>PY 4.7,</b> <b>Liver &amp; GB,</b> <b>H.I Biochem</b>
11.30- 12.30 PM	<b>PY 9.8,</b> <b>9.10,9.12</b> <b>Phys. Of</b> <b>preg, preg</b> <b>tests,</b> <b>V Integ with</b> <b>OG</b> <b>V.I Obs &amp;</b> <b>gyne</b>	AN 47.5  UTERINE TUBES, OVARIES VI SURGERY	AN 47.5 RECTUM VI SURGERY		<b>Renal function Test</b> <b>Vertical (</b> <b>Integration with</b> <b>General Medicine,</b> <b>Pathology)</b>	11.00- 12.30 PM	<b>C- Seminar</b> <b>A- Case</b> <b>cards</b> <b>Adrenal</b> <b>Thyroid</b> <b>Test</b>

					<b>Horizontal – Anatomy, Physiology Clinical Case</b>		
12.30-1.00 PM	<b>L</b>	<b>U</b>	<b>N</b>	<b>C</b>	<b>H</b>	12.30-3.00 PM	ECE/AETCOM MODULE
1.00-2.30 PM	<b>BATCH B</b> AN 52.2 <b>TESTIS, VAS DEFERENS, PROSTATE</b> <b>A- Human test</b> <b>Adrenal, Pan crease Test</b>	<b>BATCH C</b> AN 52. 2 <b>TESTIS, VAS DEFERENS, PROSTATE</b> <b>B- Human test</b> <b>Adrenal, Pan crease Test</b>	<b>BATCH A</b> AN 52. 2 <b>TESTIS, VAS DEFERENS, PROSTATE</b> <b>C- Human test</b> <b>Adrenal, Pan crease Test</b>	<b>A- Seminar</b> <b>B- Case cards</b> <b>Adrenal Thyroid Test</b>	<b>B- Seminar</b> <b>C- Case cards</b> <b>Adrenal Thyroid Test</b>	3.00-4.00 PM	SPORTS
2.30-3.30 PM	<b>AN 52.8</b> <b>OBS/GYNAE INTEGRATION</b>	<b>PY 9.7,9.9</b> <b>Gonads removal &amp; semen Analy.</b> <b>V. Int with OG</b>	<b>Liver function test ( Integration with Pathology,General Medicine- vertical Anatomy, Physiology - horizontal)</b> <b>Clinical Case</b>	<b>AN 47.5</b> <b>ANAL CANAL</b>	<b>PY 4.4</b> <b>Digestion &amp; abs of nutrients</b> <b>H.I</b> <b>Biochem</b>		

Time	MONDAY 8/6/20	TUESDAY 9/6/20	WEDNESDAY 10/6/20	THURSDAY 11/6/20	FRIDAY 12/6/20	TIME	SATURDAY 13/6/20
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9.00-10 am	AN 49.3-49.5	TEST	PY 11.3 Mech of fever, heat stroke, cold injuries.	PY 4.8 Liver fn test H.I Biochem	AN 51.1-51.2 VI RADIOLOGY INTEGRATION	9.00-10.00 AM	SDL ANATOMY
10.00-1130 AM	DISSECTION	DISSECTION AN 55.1 VI SURGERY	DISSECTION AN 55.2 VI SURGERY INTEGRATION	DISSECTION	DISSECTION	10.00-11.00 AM	PY 4.9 GIT diseases. V.I Medicine H.I Biochem
11.30-12.30 PM	PY 11.1, PY 5.10 Temp Regulation, Skin circulation V.I Medicine	SDL ANATOMY	AN 50.1-50.4 VI MEDICINE VI ORTHO		Nutrition in Health , Dietary fibres - ( Integration with General Medicine Paediatrics, Pathology ) Clinical Case	11.00-12.30 PM	C- Case cards A- Seminar TEST
12.30-1.00 PM	L	U	N	C	H	12.30-3.00 PM	ECE/AETCOM MODULE
1.00-2.30 PM	BATCH B AN 52.2 OVARY, UTERINE TUBE,UTERUS A- Hemat test SDL	BATCH C AN 52. 2 OVARY, UTERINE TUBE,UTERUS B- Hemat test SDL	BATCH A OVARY, UTERINE TUBE,UTERUS C- Hemat test SDL	A- Case cards B- Seminar TEST	B- Case cards C- Seminar TEST	3.00-4.00 PM	SPORTS
2.30-3.30 PM	AN 52.8 OBS/GYNAE INTEGRATION	PY 11.2 Adaptation to altered temp.	SDL	SDL ANATOMY	PY 4.8 Gastric & Pancreatic fn test.		

					<b>Int with Biochem.</b>		
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Time	MONDAY 13/7/20	TUESDAY 14/7/20	WEDNESDAY 15/7/20	THURSDAY 16/7/20	FRIDAY 17/7/20	TIME	SATURDAY 18/7/20
9.00- 10 am	<b>SDL ANATOMY</b>	<b>BMR &amp; Respiratory Quotient (</b> <b>Integration With</b> <b>Community Medicine</b> <b>,Gen. Medicine,</b> <b>Paediatrics)</b>	<b>Revision</b>	<b>Presendup</b>	<b>Presendup</b>	9.00- 10.00 AM	<b>Presendup</b>
10.00- 1130 AM	<b>DISSECTION</b>	<b>DISSECTION</b>	<b>DISSECTION</b>	<b>EXAM</b>	<b>EXAM</b>	10.00- 11.00 AM	<b>Free radical scavenging mechanism</b> <b>(</b> <b>Integration</b> <b>with</b> <b>Medicine,</b> <b>Pathology</b>

11.30-12.30 PM	<b>Revision</b>	MEDICINE <i>INTEGRATION</i>	SDL ANATOMY		Free Radicals & Antioxidants	11.00-12.30 PM	Pre-send up
12.30-1.00 PM	<b>L</b>	<b>U</b>	<b>N</b>	<b>C</b>	<b>H</b>	12.30-3.00 PM	ECE/AETCOM MODULE
1.00-2.30 PM	BATCH B HISTO REVISION A- Revision Revision of Urea & Creatinine estimation	BATCH C HISTO REVISION B- Revision Revision of Urea & Creatinine estimation	BATCH A HISTO REVISION C- Revision Revision of Urea & Creatinine estimation	Pre-send up	Pre-send up	3.00-4.00 PM	SPORTS
2.30-3.30 PM		Difficulties/discussion	Protein energy malnutrition ( Integration with General Medicine, paediatrics, Pathology Clinical Case				

Time	MONDAY 20/7/20	TUESDAY 21/7/20	WEDNESDAY 22/7/20	THURSDAY 23/7/20	FRIDAY 24/7/20	TIME	SATURDAY 25/7/20
9.00- 10 am	SDL ANATOMY	<b>Molecular basis of cancer ( Integration with obs and gynae, General surgery, Pathology)</b>	<b>PY 11.9,11.10 Interpret Growth charts, anthropometric measurment V.I Paeds</b>	<b>PY 11.7 Phys of Aging</b>	SDL ANATOMY	9.00- 10.00 AM	<b>RADIOLOGY INTRGRATION</b>
10.00- 1130 AM	REVISION OF DISSECTED PART OF UPPER LIMB	REVISION OF DISSECTED PART OF UPPER LIMB	REVISION OF DISSECTED PART OF UPPER LIMB	REVISION OF DISSECTED PART OF UPPER LIMB	REVISION OF DISSECTED PART OF UPPER LIMB	10.00- 11.00 AM	<b>11.5 Phys. Conseq. Of</b>



							<b>sedentary lifestyle.</b>
11.30-12.30 PM	<b>PY 11.4, 11.8</b> <b>Exercise induced changes</b>	REVISION JOINTS UPPER LIMB	SDL ANATOMY		<b>Cancer Biomarkers</b> ( <b>Integration with obs and gynae, Pathology)</b>	11.00-12.30 PM	<b>SDL</b> <b>Revision of estimation of blood glucose</b>
12.30-1.00 PM	<b>L</b>	<b>U</b>	<b>N</b>	<b>C</b>	<b>H</b>	12.30-3.00 PM	ECE/AETCOM MODULE
1.00-2.30 PM	BATCH B GEN HISTO REVISION <b>SGD</b> <b>Revision of abnormal Urine</b>	BATCH C GEN HISTO REVISION <b>SGD</b> <b>Revision of abnormal Urine</b>	BATCH A GEN HISTO REVISION <b>SGD</b> <b>Revision of abnormal Urine</b>	<b>SDL</b> <b>Revision of estimation of blood glucose</b>	<b>SDL</b> <b>Revision of estimation of blood glucose</b>	3.00-4.00 PM	SPORTS
2.30-3.30 PM	PAEDIATRICS <i>INTEGRATION</i>	<b>PY 11.6</b> <b>Phys. Of infancy</b> <b>V.I Paeds</b>	<b>Apoptosis &amp; oncogenes</b>	REVISION JOINTS UPPER LIMB	<b>PY 11.12</b> <b>Phys effects of meditation</b>		

Time	MONDAY 27/7/20	TUESDAY 28/7/20	WEDNESDAY 29/7/20	THURSDAY 30/7/20	FRIDAY 31/7/20	TIME	SATURDAY 1/8/20
9.00-10 am	REVISION JOINTS UPPER LIMB	Specialized Proteins	SDL	SDL		9.00-10.00 AM	SURGERY INTERGRATION
10.00-11.30 AM	REVISION OF DISSECTED PART OF LOWER LIMB	REVISION OF DISSECTED PART OF LOWER LIMB	REVISION OF DISSECTED PART OF LOWER LIMB	REVISION OF DISSECTED PART OF LOWER LIMB	REVISION OF DISSECTED PART OF LOWER LIMB	10.00-11.00 AM	SDL
11.30-12.30 PM	<b>11.11</b> Brain Death & its implications.	SDL ANATOMY	SDL ANATOMY		Xenobiotics	11.00-12.30 PM	C-Feedback on presendup A- Revision TEST
12.30-1.00 PM	L	U	N	C	H	12.30-3.00 PM	ECE/AETCOM MODULE
1.00-2.30 PM	BATCH B GEN HISTO REVISION Case study of thyroid V.I Medicine Revision of total plasma proteins & uric acid	BATCH C GEN HISTO REVISION Case study of thyroid V.I Medicine Revision of total plasma proteins & uric acid	BATCH A GEN HISTO REVISION Case study of thyroid V.I Medicine Revision of total plasma proteins & uric acid	A- Feedback on presendup B- Revision TEST	B-Feedback on presend up C- Revision TEST	3.00-4.00 PM	SPORTS
2.30-3.30 PM	EMBRYOLGY REVISION III	SDL	Specialized Proteins	SDL ANATOMY	SDL		

Time	MONDAY 3/8/20	TUESDAY 4/8/20	WEDNESDAY 5/8/20	THURSDAY 6/8/20	FRIDAY 7/8/20	TIME	SATURDAY 8/8/20
9.00-10 am	H	<b>Xenobiotics</b>	<b>SDL</b>	<b>SDL</b>	JOINTS OF HEAD AND NECK	9.00-10.00 AM	<b>SURGERY INTERGRATION</b>
10.00-1130 AM	O	REVISION HEAD AND NECK	REVISION HEAD AND NECK	REVISION HEAD AND NECK	REVISION HEAD AND NECK	10.00-11.00 AM	<b>SDL</b>
11.30-12.30 PM	L	SDL ANATOMY	SDL ANATOMY		<b>test</b>	11.00-12.30 PM	<b>C- Orientation lect. on CPR A- Visit to Paeds  SDL</b>
12.30-1.00 PM	<b>L</b>	<b>U</b>	<b>N</b>	<b>C</b>	<b>H</b>	12.30-3.00 PM	ECE/AETCOM MODULE
1.00-2.30 PM	DAY	BATCH C GEN HISTO REVISION <b>Revision of color reactions of</b>	BATCH A GEN HISTO REVISION <b>Revision of color reactions of</b>	<b>A- Orientation lect. on CPR B- Visit to</b>	<b>B- Orientation lect. on CPR C- Visit to Paeds</b>	3.00-4.00 PM	SPORTS

		carbohydrates & proteins	carbohydrates & proteins	Paeds SDL	SDL		
2.30-3.30 PM		SDL	TUTORIAL	EMBRYOLOGY HEAD AND NECK REV	SDL		

Time	MONDAY 10/8/20	TUESDAY 11/8/20	WEDNESDAY 12/8/20	THURSDAY 13/8/20	FRIDAY 14/8/20	TIME	SATURDAY 15/8/20
9.00-10 am	MEDICINE INTEGRATION	SDL	HOLIDAY	Revision Blood & Immunity		9.00-10.00 AM	H
10.00-1130 AM	REVISION HEAD AND NECK	REVISION HEAD AND NECK	HOLIDAY	REVISION HEAD AND NECK	REVISION HEAD AND NECK	10.00-11.00 AM	O
11.30-12.30 PM	Revision Nerve	SDL ANATOMY	HOLIDAY		METABOLISM IN FED STATE	11.00-12.30 PM	L
12.30-1.00 PM	L	U	N	C	H	12.30-3.00 PM	I
1.00-2.30 PM	BATCH B SYSTEM HISTO REVISION Revision QUALITATIVE REVISION TEST	BATCH C SYSTEM HISTO REVISION Revision QUALITATIVE REVISION TEST	HOLIDAY	Revision/SGD QUANTITATIVE REVISION	Revision/SGD QUANTITATIVE REVISION	3.00-4.00 PM	DAY
2.30-3.30 PM		Revision Muscle	HOLIDAY	SDL ANATOMY	Rev General phys.		

Time	MONDAY 17/8/20	TUESDAY 18/8/20	WEDNESDAY 19/8/20	THURSDAY 20/8/20	FRIDAY 21/8/20	TIME	SATURDAY 22/8/20
9.00-10 am	REVISION JOINTS OF THORAX	INTERMEDIATRY METABOLISM	Rev CNS	Rev CNS	MEDICINE INTEGRATION	9.00-10.00 AM	SDL ANATOMY
10.00-1130 AM	THORAX REVISION	THORAX REVISION	THORAX REVISION	THORAX REVISION	THORAX REVISION	10.00-11.00 AM	Difficulties/ discussion
11.30-12.30 PM	Rev CVS	SDL ANATOMY	SURGERY INTEGRATION		BIOCHEMISTRY OF HIV	11.00-12.30 PM	Revision REVISION OF CASE CARDS
12.30-1.00 PM	L	U	N	C	H	12.30-3.00 PM	ECE/AETCOM MODULE
1.00-2.30 PM	BATCH B SYSTEM HISTO REVISION Revision Practical REVISION OF SPOTTERS	BATCH C SYSTEM HISTO REVISION Revision Practical REVISION OF SPOTTERS	BATCH A SYSTEM HISTO REVISION Revision Practical REVISION OF SPOTTERS	Revision REVISION OF CASE CARDS	Revision REVISION OF CASE CARDS	3.00-4.00 PM	SPORTS

2.30-3.30 PM		<b>Rev CNS</b>	<b>METABOLISM IN STARVATION</b>	SDL ANATOMY	<b>Rev CNS</b>		
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Time	MONDAY 24/8/20	TUESDAY 25/8/20	WEDNESDAY 26/8/20	THURSDAY 27/8/20	FRIDAY 28/8/20	TIME	SATURDAY 29/8/20
9.00-10 am	REVISION ABDOMEN	<b>BIOCHEMISTRY OF AIDS</b>	<b>Rev Resp</b>	<b>Rev GIT</b>	SURGERY INTEGRATION	9.00-10.00 AM	OBS/GYNAE INTEGRATION
10.00-1130 AM	REVISION ABDOMEN	REVISION ABDOMEN	REVISION ABDOMEN	REVISION ABDOMEN	REVISION ABDOMENS	10.00-11.00 AM	<b>Rev Miscellaneous</b>
11.30-12.30 PM	<b>Rev Endocrine</b>	OBS/GYNAE INTEGRATION	SDL ANATOMY		<b>SDL</b>	11.00-12.30 PM	<b>Revision REVISION</b>
12.30-1.00 PM	<b>L</b>	<b>U</b>	<b>N</b>	<b>C</b>	<b>H</b>	12.30-3.00 PM	ECE/AETCOM MODULE
1.00-2.30 PM	BATCH B SYSTEM HISTO REVISION <b>Revision REVISION</b>	BATCH C SYSTEM HISTO REVISION <b>Revision REVISION</b>	BATCH A SYSTEM HISTO REVISION <b>Revision REVISION</b>	<b>Revision REVISION</b>	<b>Revision REVISION</b>	3.00-4.00 PM	SPORTS
2.30-3.30 PM		<b>Rev Endocrine</b>	<b>ENVIRONMENTAL POLLUTION,</b>	SDL ANATOMY	<b>Rev Reproductive</b>		

			<b>HEAVY METALS AND THEIR EFFECTS</b>				
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