

## Block II Phase 1 2020 MBBS (May 6th to August 18th)

Week 14		8-9am	9-10am	10-11am	11-12am	12-1pm	2-4pm	4-5pm	
06-May-21	Thurs	PY4.2 Gastric Secretion (L)	BI 3.10.1: interpret lab tests in hyperglycemic/hypoglyc emic conditions (L)	ECE- (Basic science Correlation) Mineral metabolism and applied aspects Classroom teaching/hospital lab: charts/reports (Dept of Biochemistry)			Practicals/DOAP AN72.1 Histology of skin PY2.11: Hematology Practical Assessment (OSPE) BI11.21: Estimation of glucose	Sports/ECA(19)	
07-May-21	Fri	BI 3.10.1: interpret lab tests of IEM of carbohydrate metabolism (L)	PY4.2 Gastric Secretion (L)	CM 13.4 Describe NDMA - SGD, Viva voce			AN26.1 Introduction to skull (SGD)	AN26.2 Norma verticalis (SGD)	Sports/ECA(20)
08-May-21	Sat	Second Saturday							
Week 15		8-9am	9-10am	10-11am	11-12am	12-1pm	2-4pm	4-5pm	
10-May-21	Mon	BI9.2, 9.3: ECM components disorders (L)	PY4.2: Pancreatic Secretion (L)		AN26.2 Norma occipitalis (SGD)	AN26.2 Norma frontalis (SGD)	Practicals/DOAP AN72.1 Histology of skin PY2.11: Hematology Practical Assessment (OSPE) BI11.21: Estimation of glucose	Foundation course	
11-May-21	Tue	PY4.2: Pancreatic secretion (SGD)	BI9.2, 9.3: ECM components disorders (L)	AN27.1, 27.2 + SU Scalp (L)	AN27.1, 27.2 Dissection - Scalp (DOAP)		Practicals/DOAP AN72.1 Histology of skin PY2.11: Hematology Practical Assessment (OSPE) BI11.21: Estimation of glucose	Foundation course	
12-May-21	Wed	AN28.1 Muscles of Facial Expression (L)	PY5.10: Splanchnic circulation(L)	AN28.2-28.4, 28.7, 28.8 Blood Supply & Nerve Supply of Face (L)	AN26.4, 26.6 Mandible (SGD)	AN 28.1-28.6 Dissection - Face (DOAP)	Practicals/DOAP AN72.1 Histology of skin PY2.11: Hematology Practical Assessment (OSPE) BI11.21: Estimation of glucose	Foundation course	
13-May-21	Thu	Holiday							
14-May-21	Fri	BI6.9 Minerals (L)	PY4.2: Biliary secretion (L)	CM 18.1, 18.2 International Health- Lecture, SGD			AN31.4 + OP2.1 Lacrimal apparatus & eyelids (SDL) (16)	Sports/ECA(21)	
15-May-21	Sat	AN70.2 Histology of lymph node, spleen (L)	PY4.2 Biliary secretion (SGD)	AETCOM module 1.2: What does it mean to be patient?: Exploratory session			Foundation course		
Week 16		8-9am	9-10am	10-11am	11-12am	12-1pm	2-4pm	4-5pm	

17-May-21	Mon	BI6.10: Mineral metabolism disorders (L)	PY5.3: Cardiac cycle(L)	PY5.3: Cardiac cycle(L)	AN 28.1-28.6 Dissection of Face (DOAP)		Practicals/DOAP AN70.2 Histology of lymph node, spleen PY11.13:History taking/ PY11.13:General Examination BI: Chart/case discussion	Foundation course
18-May-21	Tue	PY5.3: Cardiac cycle (L)	BI 4.1 Classification of lipids (L)	AN26.5,26.7 Osteology of cervical vertebra (SGD)	AN 29.1-29.4 Dissection - Posterior Triangle of neck (DOAP)		Practicals/DOAP AN70.2 Histology of lymph node, spleen PY11.13:History taking/ PY11.13:General Examination BI: Chart/case discussion	Foundation course
19-May-21	Wed	AN 35.1,35.10 Deep cervical fascia (L)	PY4.2: Small intestine (L)	AN 29.1-29.4 Posterior triangle of neck (L)	AN 29.1-29.4 Dissection - Posterior Triangle of neck (DOAP)		Practicals/DOAP AN70.2 Histology of lymph node, spleen PY11.13:History taking/ PY11.13:General Examination BI: Chart/case discussion	Foundation course
20-May-21	Thu	PY4.2: Large intestine (L)	BI.4.1 +IM Essential fatty acids (L)	AN42.2 Suboccipital triangle (L)	AN42.2 Dissection - Suboccipital triangle (DOAP)		Practicals/DOAP AN70.2 Histology of lymph node, spleen PY11.13:History taking/ PY11.13:General Examination BI: Chart/case discussion	Sports/ECA(22)
21-May-21	Fri	BI.4.1 Phospholipids (L)	PY5.16: Arterial Pulse (L)	CM 14.1 Define and classify hospital waste Lecture (Integrated with microbiology) Visit to hospital Integrated with Medicine and Surgery		AN42.2 Dissection - Suboccipital triangle (DOAP)	AN29.4, 42.3 Scalene muscles, Semispinalis capitis, Splenius capitis (SDL) (17)	Sports/ECA(23)
22-May-21	Sat	AN70.2 Histology of thymus, tonsil (L)	PY5.9 Cardiac Output (L)	ECE- (Basic science Correlation): Blood pressure Classroom teaching/hospital lab: charts/reports (Dept ofPhysiology)		Foundation course		
<b>Week 17</b>		<b>8-9am</b>	<b>9-10am</b>	<b>10-11am</b>	<b>11-12am</b>	<b>12-1pm</b>	<b>2-4pm</b>	<b>4-5pm</b>
24-May-21	Mon	BI.4.2 Digestion & absorption of lipids (L)	PY 4.3: GI Movements (L)	PY 4.3 GI Movements (L)	AN32.1,32.2 Dissection - Anterior triangle of neck (DOAP)		Practicals/DOAP AN70.2 Histology of thymus, tonsil PY5.15: CVS ExaminationDOAP/PY4.10 Clinical examination of Abdomen DOAP	Foundation course
25-May-21	Tue	PY5.9 Cardiac Output(L)	BI.4.2 lipids synthesis (L)	AN43.4 Pharyngeal Apparatus (L)	AN32.1,32.2 Dissection - Anterior triangle of neck (DOAP)		Practicals/DOAP AN70.2 Histology of thymus, tonsil PY5.15: CVS ExaminationDOAP/PY4.10 Clinical examination of	Foundation course
26-May-21	Wed	AN32.2 Carotid triangle (L)	PY 4.3: GI Movements (L)	AN 26.3 Osteology of Cranial Cravity (SGD)	AN 30.1-30.5 Dissection - Cranial Cavity (DOAP)		Practicals/DOAP AN70.2 Histology of thymus, tonsil PY5.15: CVS Examination/PY4.10 Clinical examination of Abdomen	Foundation course

27-May-21	Thu	PY5.9 Heart Rate (L)	BI 4.3.1 liver adipose tissue axis (L)	ECE- (Basic science Correlation): Fat metabolism Classroom teaching/hospital lab: videos/charts/reports (Dept of Biochemistry)			Practicals/DOAP AN70.2 Histology of thymus, tonsil PY5.15: CVS Examination DOAP/PY4.10 Clinical examination of Abdomen DOAPS BI11.17: Chart/case discussion	Sports/ECA(24)
28-May-21	Fri	BI 4.3.1 ketosis, fatty liver (L)	PY5.9: Blood Pressure (L)	CM14.2 Various methods of treatment of hospital waste- Lecture, SGD			AN 30.5 Pituitary Gland, Middle meningeal artery (SDL) (19)	Sports/ECA(25)
29-May-21	Sat	AN43.2 Histology of thyroid, parathyroid, pituitary gland (L)	PY5.9: Blood Pressure (L)	AETCOM module 1.2: What does it mean to be patient?: Exploratory session : 1 hr followed by hospital visit for 2 hours			Foundation course	
<b>Week 18</b>		<b>8-9am</b>	<b>9-10am</b>	<b>10-11am</b>	<b>11-12am</b>	<b>12-1pm</b>	<b>2-4pm</b>	<b>4-5pm</b>
31-May-21	Mon	BI 4.2 lipids Biosynthesis (L)	PY5.8: Cardiovascular regulation (L)		AN 30.1-30.5 Dissection - Cranial Cavity (DOAP)		Practicals/DOAP AN43.2 Histology of thyroid, parathyroid, pituitary gland PY5.12: Record BP DOAP/PY5.15: CVS Examination Revision & Certification DOPS BI11.9: Estimation of serum cholesterol	Foundation course
01-Jun-21	Tue	PY4.6: Gut brain axis (SGD)	BI.4.2 Fatty acid oxidation (L)	AN 30.3, 30.4 Dural Folds & Dural venous Sinuses (L)	AN 31.1-31.5 Dissection - Orbit (DOAP)		Practicals/DOAP AN43.2 Histology of thyroid, parathyroid, pituitary gland PY5.12: Record BP/PY5.15: CVS Examination Revision & Certification DOPS BI11.9: Estimation of serum cholesterol	Foundation course
02-Jun-21	Wed	AN 31.1 Extraocular Muscles (L)	PY 4.8 +BI Gastric function, pancreatic exocrine function, liver function test (SDL)	AN 31.5 3rd cranial nerve (L)	AN 31.1-31.5 Dissection - Orbit (DOAP)		Practicals/DOAP AN43.2 Histology of thyroid, parathyroid, pituitary gland PY5.12: Record BP/PY5.15: CVS Examination Revision & Certification DOPS BI11.9: Estimation of serum cholesterol	Foundation course
03-Jun-21	Thu	PY 5.10: cerebral circulation (L)	BI.4.2 Fatty acid oxidation (L)	AN31.5 4th & 6th cranial nerve (L)	AN41.1-41.3 + OP7.1 Eyeball (L)	AN41.1-41.3 Dissection- Eyeball (DOAP)	Practicals/DOAP AN43.2 Histology of thyroid, parathyroid, pituitary gland PY5.12: Record BP/PY5.15: CVS Examination Revision &	Sports/ECA(26)
04-Jun-21	Fri	BI.4.2 Fatty acid oxidation (L)	PY 5.10: cutaneous circulation (L)	CM14.3 Laws related to hospital waste management- Lecture, SDL			AN31.2 Blood vessels & nerves of orbit (SDL) (21)	Sports/ECA(27)

05-Jun-21	Sat	AN43.2,43.3 Histology of cornea, retina, optic nerve, eyelid (L)	PY4.4: Digestion and Absorption (SGD)	AETCOM module 1.3: Doctor patient relationship: Large group session			Foundation course	
<b>Week 19</b>	<b>Days/Date</b>	<b>8-9am</b>	<b>9-10am</b>	<b>10-11am</b>	<b>11-12am</b>	<b>12-1pm</b>	<b>2-3pm</b>	<b>4-5pm</b>
07-Jun-21	Mon	BI 4.2 lipids Biosynthesis (L)	PY 4 Formative assessment , PY 4.9: GIT Applied aspects (SDL)		AN: Assessment Head & Neck I (Theory)		Practicals/DOAP AN43.2,43.3 Histology of cornea, retina, optic nerve, eyelid PY5.12: BP-variation with posture and exercise/ PY6.9: RS examination BI: Estimation of HDL cholesterol (Demo)	Foundation course
08-Jun-21	Tue	PY5.11: Circulatory Shock (L)	BI.4.2 Fatty acid oxidation (L)	AN43.4 +SU19.2 Pharyngeal Apparatus (L)	AN26.2 Norma basalis (SGD)	AN35.1- 35.10 Dissection - Deep dissection of neck (DOAP)	Practicals/DOAP AN43.2,43.3 Histology of cornea, retina, optic nerve, eyelid PY5.12: BP-variation with posture and exercise/ PY6.9: RS examination	Foundation course
09-Jun-21	Wed	AN35.2,32.8 +SU 22.1,22.5 +PA32.1 Thyroid gland & its development (L)	PY5.11: CIRCULATORY SHOCK (SGD)	AN35.7 9th,10th & 11th cranial nerve (L)	AN35.1- 35.10 Dissection - Deep dissection of neck (DOAP)		Practicals/DOAP AN43.2,43.3 Histology of cornea, retina, optic nerve, eyelid PY5.12: BP-variation with posture and exercise/ PY6.9: RS examination BI: Estimation of HDL cholesterol (Demo)	Foundation course
10-Jun-21	Thu	PY5.11: Heart failure (SGD)	BI.4.2 Fatty acid oxidation (L)	AN28.5, AN35.5: Lymphatic drainage of head & neck (L)	AN28.4,28.9, 28.10 Dissection - Parotid Region (DOAP)		Practicals/DOAP AN43.2,43.3 Histology of cornea, retina, optic nerve, eyelid PY5.12: BP-variation with posture and exercise/ PY6.9: RS examination	Sports/ECA(28)
11-Jun-21	Fri	BI.4.2 Fatty acid oxidation (L)	PY6.3: Transport of oxygen (L)	CM 2.1 Field visit, Demographic assessment-SDL			AN35.3, 35.4 Subclavian artery, Internal jugular vein and brachiocephalic vein (SDL) (23)	Sports/ECA(29)
12-Jun-21	Sat	Second Saturday						
<b>Week 20</b>		<b>8-9am</b>	<b>9-10am</b>	<b>10-11am</b>	<b>11-12am</b>	<b>12-1pm</b>	<b>2-4pm</b>	<b>4-5pm</b>
14-Jun-21	Mon	BI 4.2 +IM Fatty acids inborn errors (L)	PY6.3: Transport of cardondioxide (L)	PY6.2: regulation of respiration (L)	AN70.1 Histology of salivary glands (L)	AN28.4,28.9, 28.10 Dissection - Parotid Region (DOAP)	Practicals/DOAP AN70.1 Histology of salivary glands PY5.12: BP- Certification of skill/PY6.9 Respiratory system examination- Revision & Certification DOPS BI11.10: Estimation of triglycerides	Foundation course
15-Jun-21	Tue	PY6.2: regulation of respiration (SGD)	BI.4.2 Ketone bodies (SGD/L)	AN28.9, 28.10 Parotid gland (L)	AN26.2 Norma Lateralis (SGD)	AN33.1-33.5 Dissection - Temporal & infratemporal fossa (DOAP)	Practicals/DOAP AN70.1 Histology of salivary glands PY5.12: BP- Certification of skill/PY6.9 Respiratory system examination- Revision & Certification	Foundation course

16-Jun-21	Wed	AN28.4,28.7,62.1 Facial nerve (L)	PY7.1 Structure and function of kidney (SDL)	AN33.2, 33.3,33.5 TMJ & Muscles of mastication (L)	AN33.1-33.5 Dissection - Temporal & infratemporal fossa (DOAP)		Practicals/DOAP AN70.1 Histology of salivary glands PY5.12: BP- Certification of skill/PY6.9 Respiratory system examination- Revision & Certification DOPS	Foundation course	
17-Jun-21	Thu	PY6.2: regulation of respiration (SGD)	BI.4.2 Metabolism of adipose tissue (L)	AN33.1 Mandibular nerve, Otic ganglion (L)	AN34.1 Dissection - Submandibular region (DOAP)		Practicals/DOAP AN70.1 Histology of salivary glands PY5.12: BP- Certification of skill/PY6.9 Respiratory system examination- Revision & Certification DOPS	Sports/ECA(30)	
18-Jun-21	Fri	BI.4.2 Fatty liver (L)	PY7.2: Juxta Glomerular apparatus (SDL)	CM 2.2, 2.5 Field visit, SES and social security measures of the family			AN34.1 Hyoglossus muscle & its relations (SGD)	Sports/ECA(31)	
19-Jun-21	Sat	AN34.1 Submandibular gland (L)	PY5.10: Renal circulation (L)	ECE- (Basic science Correlation): Respiratory disorders Classroom teaching: videos/charts/reports of Physiology) (Dept			Foundation course		
<b>Week 21</b>		<b>8-9am</b>	<b>9-10am</b>	<b>10-11am</b>	<b>11-12am</b>	<b>12-1pm</b>	<b>2-4pm</b>	<b>4-5pm</b>	
21-Jun-21	Mon	BI 4.2 Cholesterol biosynthesis (L)	PY6.6: Hypoxia (SGD)	AN37.1- 37.3 Dissection - Nasal cavity (DOAP)		AN: ECE- (Clinical Setting): +SU: Neck swellings Hospital visit in small groups (Batch D)			
						Practicals/SGD PY6.8Spirometry/ PY:- CVS, RS, Abdomen .OSCE BI: BI 11.17:Chart discussion dyslipidemia & myocardial infarction			
22-Jun-21	Tue	PY7.3: Mechanism of urine formation (L).	BI.4.2 Bile salts (L)	AN37.1 Nasal septum (L)	AN 62.1 Maxillary Nerve, Pterigopalatine Ganglion (L)	AN37.1- 37.3 Dissection - Nasal cavity (DOAP)	AN: ECE- (Clinical Setting): +SU: Neck swellings Hospital visit in small groups (Batch C)		
							Practicals/SGD PY6.8Spirometry/ PY: OSCE- CVS, RS, Abdomen BI: BI 11.17:Chart discussion dyslipidemia & myocardial		
23-Jun-21	Wed	AN37.1- 37.3 lateral wall of nasal cavity & Paranasal air sinuses (L)	PY6.4,6.5: High altitude Physiology (Sgd)	AN43.4 +SU19.1,19.2 Developmnet of face, nose, palate (L)	AN39.1,39.2 Dissection -Tongue (DOAP)		AN: ECE- (Clinical Setting): +SU: Neck swellings Hospital visit in small groups (Batch B)		
							Practicals/SGD PY6.8Spirometry/ PY: OSCE- CVS, RS, Abdomen		
24-Jun-21	Thu	PY7.3: Mechanism of urine formation (L).	BI.4.3 Lipoprotein metabolism (L)	AN39.1,39.2 Tongue & its development (L)	AN36.1- 36.5 Dissection - Palate, Pharynx (DOAP)		AN: ECE- (Clinical Setting)): +SU: Neck swellings Hospital visit in small groups (Batch B)		
							Practicals/SGD PY6.8Spirometry/ PY: OSCE- CVS, RS, Abdomen BI: BI 11.17:Chart discussion dyslipidemia & myocardial		

25-Jun-21	Fri	BI 4.3,4.5 Lipo protein metabolism (L)	PY6.4,6.5: High altitude Physiology (L)	CM End term assessment-Modified Essay Question, SAQ, OSPE/OSCE			AN36.1 Soft Palate (L)	AN36.1- 36.5 Dissection - Palate, Pharynx (DOAP)	Sports/ECA(32)
26-Jun-21	Sat	AN43.2 Histology of tongue, epiglottis (L)	PY7.3: Mechanism of urine formation. (L)	AETCOM module 1.3: D-P relation: Interactive discussion, SGD & Reflections , closure			Foundation course		
<b>Week 22</b>		<b>8-9am</b>	<b>9-10am</b>	<b>10-11am</b>	<b>11-12am</b>	<b>12-1pm</b>	<b>2-4pm</b>		<b>4-5pm</b>
28-Jun-21	Mon	BI 4.4,4.5 +IM Lipoprotein metab (L)	PY7.3: Mechanism of urine formation (SGD)	PY7.3: Counter current mechanism (L)	AN36.1- 36.5 Pharynx I (L)	AN36.1- 36.5 Dissection - Palate, Pharynx (DOAP)	Practicals/DOAP AN43.2 Histology of tongue, epiglottis PY5.13ECG/ PY6.8Spirometry/ PY3.14 Ergography- Assessment BI 11.11:Estimation of calcium (Demo)		AN : Assessment Histology
29-Jun-21	Tue	PY6.4,6.5: High altitude Physiology (SGD)	BI.4.6 Prostaglandins (L)	AN36.1- 36.5 Pharynx II (L)	AN38.1-38.3 Dissection -Larynx (DOAP)		Practicals/DOAP AN43.2 Histology of tongue, epiglottis PY5.13ECG/ PY6.8Spirometry/ PY3.14 Ergography- Assessment BI 11.11:Estimation of calcium (Demo)		AN : Assessment Histology
30-Jun-21	Wed	AN40.2, 36.4 Auditory tube, Tonsil (L)	PY6.5: oxygen therapy and artificial respiration (SGD)	AN38.1-38.3 Larynx I (L)	AN38.1-38.3 Dissection -Larynx (DOAP)		Practicals/DOAP AN43.2 Histology of tongue, epiglottis PY5.13ECG/ PY6.8Spirometry/ PY3.14 Ergography- Assessment BI 11.11:Estimation of calcium (Demo)		AN : Assessment Histology
01-Jul-21	Thu	PY7.3: Counter current mechanism (L)	BI.4.7 +IM Interpret lab results of lipid metabolism (L)	AN38.1-38.3 Larynx II (L)	AN40.1-40.5 Dissection - Ear (DOAP)		AN43.2 Histology of tongue, epiglottis PY5.13ECG/ PY6.8Spirometry/ PY3.14 Ergography- Assessment BI 11.11:Estimation of calcium (Demo)		AN : Assessment Histology
02-Jul-21	Fri	BI:Assessment Written:Lipid metabolism	PY6.7 +IM Lung function test (L)	ECE- (Basic science Correlation)+ EN1.1: Diseases of ear Classroom teaching: videos/charts/reports (Dept of Anatomy)			AN40.1 External ear (SGD)	AN43.1 Atlantoaxial & atlantooccipital joints (SDL) (24)	Sports/ECA(33)
03-Jul-21	Sat	AN40.2 +EN1.1 Middle ear (L)	PY7.5 +BI Acidification of urine (L)	AETCOM module 1.4: Foundations of Communication 1: Large group discussion			Foundation course		
<b>Week 23</b>		<b>8-9am</b>	<b>9-10am</b>	<b>10-11am</b>	<b>11-12am</b>	<b>12-1pm</b>	<b>2-4pm</b>		<b>4-5pm</b>

05-Jul-21	Mon	BI.6.2, 6.3: Nucleotide chemistry (L)	PY3.15: Cardio-respiratory changes during exercise (SDL)	PY3.15: Cardio-respiratory changes during exercise (SDL)	AN43.5,43.6 Surface marking of head & neck (DOAP)	Practicals/SGD AN26.1: Individual skull bones PY: OSPE/ Seminar (SGD) BI 11.11: Estimation of phosphorous (Demo)		
06-Jul-21	Tue	PY 7.6 Micturition (L)	BI 6.3,4 Purine disorders (L)	AN73.1-73.3 Chromosomes (L)	AN43.7-43.9 X-rays of head & neck (DOAP)	Practicals/SGD AN26.1: Individual skull bones PY: OSPE/ Seminar (SGD) BI 11.11: Estimation of phosphorous (Demo)		
07-Jul-21	Wed	AN75.1-75.4 +PE32.1 Chromosomal abberations (L)	PY 7.6: Micturition PY7.9: Cystometry (L)	AN74.1-74. Patterns of Inheritance (L)	AN: Dissection -Revision :Head & neck (SGD)	Practicals/SGD AN26.1: Individual skull bones PY: OSPE/ Seminar (SGD) BI 11.11: Estimation of phosphorous (Demo)		
08-Jul-21	Thu	PY7.7: Artificial kidney+ Dialysis (SGD)	BI 6.2 Pyrimidine synthesis (L)	AN :Assessment Head & neck (Practical)		Practicals/SGD AN26.1: Individual skull bones PY: OSPE/ Seminar (SGD) BI 11.11: Estimation of phosphorous (Demo)		
09-Jul-21	Fri	BI 6.3, 4 Pyramidine disorders (L)	PY7.8: Renal function test	ECE- (Basic science Correlation): Chromosomal disorders Classroom teaching: videos/charts/reports of Biochemistry) (Dept		AN :Assessment Head & neck II (Theory)	Sports/ECA(34)	
10-Jul-21	Sat	Second Saturday						
<b>Week 24</b>		8-9am	9-10am	10-11am	11-12am	12-1pm	2-4pm	4-5pm
12-Jul-21	Mon	BI: Assessment: Nucleotide metabolism	PY: FORMATIVE ASSESSMENT RENAL PHYSIOLOGY PY7	PY8.6: General Endocrinology (SDL)	AN56.1-56.2 Introduction to brain, meninges, cisterns, CSF, blood vessels (DOAP)	AN 42.1, 56.1-56.2 +AS5.2 Contents of vertebral canal, spinal meninge (DOAP)	Practicals/SGD AN: Genetic charts PY: Seminar (SGD) BI 11.15:Composition of CSF	
13-Jul-21	Tue	PY8.2 Hypothalamus (L)	BI 7.1 Cell cycle (L)	AN64.1 Histology of cerebrum, cerebellum, spinal cord (L)	AN57.1-57.5 Dissection -Spinal cord (DOAP)	Practicals/SGD AN: Genetic charts PY: Seminar (SGD) BI 11.15:Composition of CSF		
14-Jul-21	Wed	AN64.2, 64.3 Development of CNS (L)	PY8.2: HYPOTHALAMUS (L)	AN57.1-57.5 +PY10.3,10.6 Spinal cord (L)	AN58.1-58.4 Dissection - Medulla obongata (DOAP)	Practicals/SGD AN: Genetic charts PY: Seminar (SGD) BI 11.15:Composition of CSF		
15-Jul-21	Thu	PY8.2 Pituitary gland (L)	BI 7.2 DNA Replication (L)	AN58.1-58.4 Medulla obongata (L)	AN59.1-59.3 Dissection - Pons (DOAP)	Practicals/SGD AN: Genetic charts PY: Seminar (SGD) BI 11.15:Composition of CSE		

16-Jul-21	Fri	BI 7.2 DNA Replication (L)	PY8.2 Pituitary gland (L)	ECE- (Basic science Correlation): CNS disorders Classroom teaching: videos/charts/reports of Physiology (Dept)			AN58.1-58.4 T.S. at various levels of medulla obongata (SDL) (26)		
17-Jul-21	Sat	AN59.1-59.3 Pons (L)	PY8.2: Pituitary gland (posterior (L)	PY8.2 +IM Pituitary gland applied physiology case based learning (L)	BI7.2 Transcription (L)		Sports/ECA: (35,36)		
<b>Week 25</b>		8-9am	9-10am	10-11am	11-12am	12-1pm	2-4pm	4-5pm	
19-Jul-21	Mon	BI 7.2 Translation (L)	PY10.1: Introduction to CNS (SDL)	PY10.1: Introduction to CNS (L)	AN61.1-61.3 Dissection - Midbrain (DOAP)		Practicals/DOAP AN64.1 Histology of cerebrum , cerebellum, spinal cord PY: Seminar(SGD) BI		
20-Jul-21	Tue	PY8.2: Thyroid (SDL)	BI 7.2 Translation (L)	AN61.1- 61.3 Midbrain (L)	AN60.1-60.3 Dissection - Cerebellum (DOAP)		Practicals/DOAP AN64.1 Histology of cerebrum , cerebellum, spinal cord PY: Seminar(SGD)		
21-Jul-21	Wed	AN60.1-60.3 Cerebellum (L)	PY10.2: Synapse (L)	AN64.2, 64.3 Development of CNS (L)	AN63.1 Dissection - 4th ventricle (DOAP)	AN58.1-58.4 Dissection - Cerebrum (DOAP)	Practicals/DOAP AN64.1 Histology of cerebrum , cerebellum, spinal cord PY: Seminar(SGD) BI 11.21 Estimation of blood urea		
22-Jul-21	Thu	BI 7.3 Regulation of gene expression (L)	PY10.2: Synapse (L)	AN62.2 +PY10.7 Sulci, gyri, functional areas of cerebrum (L)	AN58.1-58.4 Dissection - Cerebrum (DOAP)		Practicals/DOAP AN64.1 Histology of cerebrum , cerebellum, spinal cord PY: Seminar(SGD) BI 11.21 Estimation of blood urea		
23-Jul-21	Fri	HOLIDAY							
24-Jul-21	Sat	AN62.3 White Matter of cerebrum (L)	PY10.2: Synapse (L)		BI 7.3 Regulation of gene expression(L)	BI 7.3 Mutations(L)	Sports/ECA: (37,38)		
<b>Week 26</b>		8-9am	9-10am	10-11am	11-12am	12-1pm	2-4pm	4-5pm	
26-Jul-21	Mon	BI 7.3 Mutations (L)	PY8.2 Thyroid (L)		AN58.1-58.4 Dissection - Cerebrum (DOAP)		Practicals/DOAP AN: Histology Revision PY: SGD PY 10 BI11.7: Estimation of creatinine		
27-Jul-21	Tue	PY10.2: Reflex (SGD)	BI 7.4 +PE Recombinant DNA Technology (L)	AN62.3 White Matter of cerebrum (L)	AN62.4 Dissection - Basal Ganglia (DOAP)		Practicals/DOAP AN: Histology Revision PY: SGD PY10 BI 11.7: Estimation of creatinine		
28-Jul-21	Wed	AN62.6 +IM18.1 Blood Supply of Br (L)	PY10.2: Reflex properties (L)	AN62.6 +IM18.1 Blood Supply of Brain (L)	AN62.4 Dissection - Diencephalon (DOAP)		Practicals/DOAP AN: Histology Revision PY: SGD PY10 BI 11.7: Estimation of creatinine		



29-Jul-21	Thu	PY Cerebral circulation (L)	BI 7.2 Biochemistry of cancer (L)	AN62.4 Basal Ganglia (L)	AN 63.1, 63.2 Dissection - Ventricles of Brain (DOAP)		Practicals/DOAP AN: Histology Revision PY: SGD PY10 BI 11.7: Estimation of creatinine		
30-Jul-21	Fri	Assessment:Nucleic acid metabolism - II	PY8.2 Para Thyroid (L)	ECE- (Basic science Correlation): Protein metabolism Classroom teaching/hospital lab: videos/charts/reports (Dept of Biochemistry)			AN59.1-59.3 T.S. at various levels of pons (SDL) (27)	AN61.1- 61.3 T.S. at various levels of midbrain (SDL) (28)	Sports/ECA(39)
31-Jul-21	Sat	AN62.4 Thalamus & hypothalamus (L)	PY10.2: Receptors (SDL)	PY10.2 Receptors Properties (L)	BI 7.7 +PA Biochemistry of Cancer (L)		AETCOM module1.4: Foundation of communication: SGD, Reflections, Closure		Sports/ECA(40)
<b>Week 27</b>		8-9am	9-10am	10-11am	11-12am	12-1pm	2-4pm		4-5pm
02-Aug-21	Mon	BI 5.1 Structural oraganisation of proteins (L)	PY8.2: Adrenal gland (SGD)	PY8.2: Adrenal gland (L)	AN 63.1, 63.2 Dissection - Ventricles of Brain (DOAP)		AN: ECE- (Clinical Setting)+ IM18.1, PM2.1: Stroke Hospital visit in small groups (Batch D)		
03-Aug-21	Tue	PY10.3: Sensory System (L)	BI 5.1 Structural oraganisation of proteins (L)	AN 63.1, 63.2 Lateral Ventricle & Third Ventricle (L)	AN: Dissection -Revision :Head & neck & Neuroanatomy (SGD)		AN: ECE- (Clinical Setting)+ IM18.1, PM2.1 : Stroke Hospital visit in small groups (Batch C)		
04-Aug-21	Wed	HOLIDAY							
05-Aug-21	Thu	PY8.2: Adrenal gland (L)	BI 5.2 +PY Functions of proteins (SDL)	AN63.1 Fourth Ventricle (L)	AN: Assessment Neuroanatomy(Theory)		AN: ECE- (Clinical Setting)+ IM18.1, PM2.1: Stroke Hospital visit in small groups (Batch B)		
06-Aug-21	Fri	BI 5.3 Digestion & Absorption of proteins (L)	PY10.3: Sensory System (L)	ECE- (Basic science Correlation): CNS disorders Classroom teaching: videos/charts/reports of Physiology) (Dept			AN: ECE- (Clinical Setting)+ IM18.1, PM2.1: Stroke Hospital visit in small groups (Batch A)		
07-Aug-21	Sat	AN62.1 Olfactory Nerve & Optic Pathway (L)	PY8.2 Adrenal gland (L)	AETCOM Assessment of modules/Group activity			Sports/ECA: (41.42)		
<b>Week 28</b>		9.30-12.30pm							

09-Aug-21	Mon	Second Internal assessment Theory: AN	
10-Aug-21	Tue		
11-Aug-21	Wed	Second Internal assessment Theory : PY	
12-Aug-21	Thu		
13-Aug-21	Fri	Second Internal assessment Theory : BI	
14-Aug-21	Sat	Second Saturday	
<b>Week 29</b>		9-4pm	
16-Aug-21	Mon	Second Internal assessment Practicals	
17-Aug-21	Tue	Second Internal assessment Practicals	
18-Aug-21	Wed	Second Internal assessment Practicals	