

Block III Phase 1 2020 MBBS (May August 19th to December 31st)

Week 29	8-9am	9-10am	10-11am	11-12am	12-1pm	2-4pm	4-5pm
19-Aug-21	Thu	HOLIDAY					
20-Aug-21	Fri	HOLIDAY					
21-Aug-21	Sat	HOLIDAY					
Week 30	8-9am	9-10am	10-11am	11-12am	12-1pm	2-4pm	4-5pm
23-Aug-21	Mon	HOLIDAY					
24-Aug-21	Tue	PY 10.3 Sensory system (L)	BI 6.7 Acid base balance (L)	AN52.1,52.3 General features of GIT & histology of oesophagus, cardiooesophageal junction (L)	AN44.1,44.2,44.6-44.7 Dissection - Anterior abdominal wall (DOAP)	AN52.1,52.3 Histology of oesophagus, cardioesophageal junction PY10.11Sensory system revision and certification OSPE /PBL (Blood, GP) BI 11.16:Protein electrophoresis Practicals/DOAP	
25-Aug-21	Wed	AN44.1,44.2,44.6-44.7 Anterior abdominal wall (L)	PY 8.2 Adrenal gland (L)	AN44.3,44.7 Rectus sheath (L)	AN44.1-44.3,44.6-44.7 Dissection - Anterior abdominal wall & Rectus sheath (DOAP)	AN52.1,52.3 Histology of oesophagus, cardioesophageal junction PY10.11Sensory system revision and certification OSPE /PBL (Blood, GP) BI 11.16:Protein electrophoresis Practicals/DOAP	
26-Aug-21	Thu	PY 10.3 Sensory system (L)	BI 6.7 Acid base balance (SGD)	AN44.4,44.5 Inguinal canal (L)	AN44.4,44.5 Dissection - Inguinal canal (DOAP)	AN52.1,52.3 Histology of oesophagus, cardioesophageal junction PY10.11Sensory system revision and certification OSPE /PBL (Blood, GP) BI 11.16:Protein electrophoresis Practicals/DOAP	
27-Aug-21	Fri	BI 6.7 Acid base balance (L)	PY 8.2 Adrenal gland (SGD /CASE BASED LEARNING)	ECE- (Clinical Correlation): Acid base balance. Electrolyte balance Classroom teaching/hospital visit in small groups: (Dept of Biochemistry)		AN 46.1 - 46.5 Dissection - Male external genital organs (DOAP)	Sports/ECA: (43)
28-Aug-21	Sat	AN 46.1 - 46.5 + SU 30.2-30.5 Male external genital organs (L)	PY 10.3 +IM Sensory systemAPPLIED ASPECT (SGD)	PY 8.2 Endocrine Pancreas (SDL)	BI 6.7 Acid base balance (L)	AN52.1,52.3 Histology of oesophagus, cardioesophageal junction PY10.11Sensory system revision and certification OSPE /PBL (Blood, GP) BI 11.16:Protein electrophoresis Practicals/DOAP	Sports/ECA: (44)

Week 31		8-9am	9-10am	10-11am	11-12am	12-1pm	2-4pm	4-5pm
30-Aug-21	Mon	HOLIDAY						
31-Aug-21	Tue	PY 10.4 +AN Motor system (SDL)	BI 6.8 Arterial blood gas analysis & disorders (L)	AN: 52.1 Histology of stomach (L)	AN 47.1 - 47.4 Dissection -Peritoneum (DOAP)		AN: ECE- (Clinical Setting): +SU: Inguinal hernia Hospital visit in small groups (Batch D)	
01-Sep-21	Wed	AN 52.4, 52.6 Development of GIT (L)	PY 8.2 Endocrine Pancreas (L)	AN 47.1 - 47.4 Peritoneum (L)	AN 47.1 - 47.4 Dissection -Peritoneum (DOAP)		AN: ECE- (Clinical Setting): +SU: Inguinal hernia Hospital visit in small groups (Batch C)	
02-Sep-21	Thu	PY 10.4 Motor system (L)	BI Assessment: Acid base balance	AN 47.1 - 47.4 Peritoneum (L)	AN 47.5, 47.9 Dissection -Stomach, coeliac trunk (DOAP)		AN: ECE- (Clinical Setting): +SU: Inguinal hernia Hospital visit in small groups (Batch B)	
03-Sep-21	Fri	BI 6.7 Water & electrolyte balance (L)	PY 8.2 +IM Endocrine Pancreas (SGD)	ECE- (Clinical Correlation): GIT disorders Classroom teaching/hospital visit in small groups (Dept of Physiology)			AN: ECE-(Clinical Setting):+SU: Inguinal hernia Hospital visit in small groups (Batch A)	
04-Sep-21	Sat	AN 47.5, 47.6 +SU 28.7 Stomach (L)	PY 8.3 Thymus and pineal gland (L)	PY 10.4 Motor system (L)	BI 6.7 Water & electrolyte balance (L)	BI 7.5 Xenobiotics (L)	AETCOM Modules Assessment/ Group activity	
Week 32		8-9am	9-10am	10-11am	11-12am	12-1pm	2-4pm	4-5pm
06-Sep-21	Mon	BI 7.5 Xenobiotics (L)	PY 8.2 Endocrine system case based learning (SGD and FA)		AN 47.5, 47.6 Dissection - Spleen (DOAP)		Practicals/DOAP AN: 52.1 Histology of stomach PY: Motor system, Revision and certification OSPE/reflexes BI 11.16: Paper chromatography	
07-Sep-21	Tue	PY 10.4 Motor system (L)	BI 7.6 Antioxidants (L)	AN 47.5, 47.6 +SU 28.11 Spleen (L)	AN 47.5, 47.6 Dissection - Liver (DOAP)		AN: 52.1 Histology of stomach PY: Motor system, Revision and certification OSPE/reflexes BI 11.16: Paper chromatography	

08-Sep-21	Wed	AN 52.6 Development of GIT (L)	PY 8.5 +IM Obesity and metabolic syndrome (SGD)	AN 47.5, 47.6 +SU 28.10 Liver (L)	AN 47.5, 47.6 Dissection - Extrahepatic biliary apparatus (DOAP)		Practicals/DOAP AN: 52.1 Histology of stomach PY: Motor system, Revision and certification OSPE/reflexes	
09-Sep-21	Thu	PY 10.4 Motor system-APPLIED ASPECT (SGD /CASE BASED LEARNING)	BI 7.6 Antioxidants (L)	AN 47.5 - 47.7 +SU 28.12 Extrahepatic biliary apparatus (L)	AN 47.5, 47.6 Dissection - Duodenum (DOAP)		Practicals/DOAP AN: 52.1 Histology of stomach PY: Motor system, Revision and certification OSPE/reflexes BI 11.16: Paper chromatography	Sports/ECA: (45)
10-Sep-21	Fri	BI 7.6.1 Antioxidants + Oxid stress in CA, DM, atherosclerosis (SGD)	PY10.6 injuries of spinal cord (L)	AN : Assessment Abdomen(Theory)			AN 47.5,47.6 Dissection - Pancreas (DOAP)	Sports/ECA: (46)
11-Sep-21	Sat	Second Saturday						
Week 33		8-9am	9-10am	10-11am	11-12am	12-1pm	2-4pm	4-5pm
13-Sep-21	Mon	BI 6.13, 14 Liver function (L)	PY 10.6 spinal cord and motor system (SGD/CASE BASED LEARNING)		AN52.1 Histology of small intestine (L)	AN 47.8,47.10,47.11 Dissection - Portal vein (DOAP)	Practicals/DOAP AN52.1 Histology of small intestine PY:10.11 Reflexes revision and certification OSPE/ cranial nerves BI 11.2: Preparation of buffers	
14-Sep-21	Tue	PY10.6PY 10.3 , 10.4 SPINAL CORD AND Sensory system and motor system Formative Assessment	BI 6.13, 14 +AN Liver function (L)	AN 47.5 Duodenum (L)	AN 47.5, 47.6 Dissection - Small intestine, Superior mesenteric artery (DOAP)		Practicals/DOAP AN52.1 Histology of small intestine PY:10.11 Reflexes revision and certification OSPE/ cranial nerves BI 11.2: Preparation of buffers	
15-Sep-21	Wed	AN 47.5 +SU 24.1 Pancreas (L)	PY 9.1 Introduction to reproductive physiology (SDL)	AN 47.8, 47.10, 47.11 Portal vein (L)	AN 47.5, 47.6 Dissection - Large intestine, Inferior mesenteric artery (DOAP)		Practicals/DOAP AN52.1 Histology of small intestine PY:10.11 Reflexes revision and certification OSPE/ cranial nerves BI 11.2: Preparation of buffers	
16-Sep-21	Thu	PY 9.3 +AN Male reproductive system (SGD)	BI 6.15 Liver case discussions (SGD)	AN 47.5 +SU 28.13 Caecum, Appendix (L)	AN 47.5, 47.6 Dissection - Kidney (DOAP)		Practicals/DOAP AN52.1 Histology of small intestine PY:10.11 Reflexes revision and certification OSPE/ cranial nerves BI 11.2: Preparation of buffers	
17-Sep-21	Fri	BI 6.15 Dietary components (L)	PY 9.3PY 9.3 Male reproductive system (L)	ECE- (Clinical Correlation): Diet/Nutrition Classroom teaching/hospital visit in small groups: (Dept of Biochemistry)			AN 47.5, 47.6 Dissection - Kidney ureter, suprarenal gland (DOAP)	

18-Sep-21	Sat	AN52.1 Histology of large intestine (L)	PY 9.3 Male reproductive system (L)	PY 9.3 Male reproductive system -APPLIED ASPECT (SGD)	BI 8.2,1,2 PEM: causes, C/F, biochemical manifestations, Rx (ECE)		Sports/ECA: (47,48)		
Week 34		8-9am	9-10am	10-11am	11-12am	12-1pm	2-4pm	4-5pm	
20-Sep-21	Mon	BI 8.2 Dietary fibre, PEM (L)	PY 10.4 PY.9.3 Motor system Assessment	PY9.2 Puberty (L)	AN 45.1 - 45.3, 47.13, 47.14 Dissection - Diaphragm & Posterior abdominal wall (DOAP)		Practicals/DOAP AN52.1 Histology of large intestine PY10.11cranial nerves revision and certification OSCE/OSCE nervous system BI 11.2, 11.16: Estimation of pH		
21-Sep-21	Tue	HOLIDAY							
22-Sep-21	Wed	AN 47.5, 47.6 Kidney (L)	PY10.4 Muscle tone,posture and equilibrium (L)	AN 52.6 +SU28.2 Development of urinary system (L)	AN 45.1 - 45.3 Dissection - Posterior abdominal wall (DOAP)		Practicals/DOAP AN52.1 Histology of large intestine PY10.11cranial nerves revision and certification OSCE/OSCE nervous system		
23-Sep-21	Thu	PY 9.4 Female reproductive system flipped class room (SDL)	BI 8.3 Balanced diet (L)	AN 47.13, 47.14, 52.5 Diaphragm & its development (L)	AN 53.4 Osteology of lumbar vertebra (SGD)	AN 53.4 Osteology of sacrum (SGD)	Practicals/DOAP AN52.1 Histology of large intestine PY10.11cranial nerves revision and certification OSCE/OSCE nervous system BI 11.2, 11.16: Estimation of pH		
24-Sep-21	Fri	BI 8.3 Diet in special situations (L)	PY10.4 Muscle tone,posture and equilibrium (L)	ECE- (Clinical Correlation): renal disorders Classroom teaching/hospital visit in small groups: (Dept of Physiology)			AN 47.9 Abdominal aorta & its branches (SDL) (29)	AN 47.5, 47.6 Thoracolumbar fascia, muscles, lumbar plexus (SDL) (30)	Sports/ECA: (49)
25-Sep-21	Sat	AN52.1 Histology of liver, gall bladder (L)	PY 9.4 Female reproductive system (L)	PY10.4 Muscle tone,posture and equilibrium (L)	BI 8.3 Diet in special situations (L)	BI 8.4 Obesity (L)	Practicals/DOAP AN52.1 Histology of large intestine PY10.11cranial nerves revision and certification OSCE/OSCE nervous system		Sports/ECA: (50)
Week 35		8-9am	9-10am	10-11am	11-12am	12-1pm	2-4pm	4-5pm	
27-Sep-21	Mon	BI 8.5 Nutritional importance of food items (L)	PY 9.4 Female reproductive system (L)	PY 9.4 Female reproductive system (L)	AN 53.1-53.4 +OR2.7 +OG14.1 Articulated pelvis + Pelvimetry (SGD)		Practicals/DOAP AN52.1 Histology of liver, gall bladder PY: Pregnancy tests/PY9.4contraception SGD Human experiments examination BI 11.2: Estimation of serum bilirubin		

28-Sep-21	Tue	PY 9.4 Female reproductive system (L)	Bl: Assessment: Nutrition	AN 48.1, 49.4 Pelvic diaphragm, Ischioanal fossa (L)	AN 49.1 - 49.5 Dissection - Perineum (DOAP)	Practicals/DOAP AN52.1 Histology of liver, gall bladder PY: Pregnancy tests/PY9.4contraception SGD Human experiments examination BI 11.2: Estimation of serum bilirubin		
29-Sep-21	Wed	AN 49.1 - 49.3, 49.5 Urogenital triangle (L)	PY10.7 Basal ganglia (SDL)	AN 48.2, 48.5, 48.6 Urinary bladder (L)	AN 48.2, 48.5, 48.6 Dissection- Urinary bladder (DOAP)	Practicals/DOAP AN52.1 Histology of liver, gall bladder PY: Pregnancy tests/PY9.4contraception SGD Human		
30-Sep-21	Thu	PY 9.4 Female reproductive system (SGD, CASE BASED LEARNING)	BI 11.16 Electrophoresis (L)	AN 52.6 +SU 30.2 Development of male reproductive system (L)	AN 48.2, 48.5, 48.7 Dissection - Prostate, Urethra (DOAP)	Practicals/DOAP AN52.1 Histology of liver, gall bladder PY: Pregnancy tests/PY9.4contraception SGD Human experiments examination BI 11.2: Estimation of serum bilirubin	Sports/ECA: (51)	
01-Oct-21	Fri	BI 11.16 Electrophoresis(Demo-L), TLC, PAGE	PY 9.11 hormonal changes and effects during perimenopause and menopause(SGD)	ECE- (Clinical Correlation): Lab techniques Classroom teaching/hospital visit in small groups: (Dept of Biochemistry)		AN 47.5, 47.6 +SU23.1 +PA32.9 Ureter, Suprarenal gland (SDL) (32)	Sports/ECA: (52)	
02-Oct-21	Sat	HOLIDAY						
Week 36		8-9am	9-10am	10-11am	11-12am	12-1pm	2-4pm	4-5pm
04-Oct-21	Mon	BI11.16: ABG analyser, Autoanalyser, quality control (L)	PY9.7 Effects of removal of gonads (L)	PY10.7 Basal ganglia (L)	AN52.1 Histology of pancreas, suprarenal gland (L)	AN 48.2, 48.5, 48.7 Prostate, Male urethra (L)	Practicals/DOAP AN52.1 Histology of pancreas, suprarenal gland PY: Renals ,GIT Reproduction Chart discussion BI 11.3:Estimation of SGOT	
05-Oct-21	Tue	PY9.4 Female reproductive system (SGD)and formative assessment	BI11.16: ELISA, Immunodiffusion (L)	AN 52.6 +SU28.2 Development of female reproductive system (L)	AN 48.2, 48.5, 48.8 Dissection - Rectum, Anal canal (DOAP)	Practicals/DOAP AN52.1 Histology of pancreas, suprarenal gland PY: Renals ,GIT Reproduction Chart discussion BI 11.3:Estimation of SGOT		
06-Oct-21	Wed	AN 48.2, 48.5, 48.8 +SU28.6 Rectum, Anal canal (L)	PY5.10 +AN Foetal circulation (L)	AN52.2 Histology of urinary system (L)	AN 48.2, 48.5, 48.8 Dissection - Uterus, uterine tube, ovary (DOAP)	Practicals/DOAP AN52.1 Histology of pancreas, suprarenal gland PY: Renals ,GIT Reproduction Chart discussion BI 11.3:Estimation of SGOT		
07-Oct-21	Thu	PY10.7 +IM Basal ganglia (SGD CASE BASED LEARNING)	BI6.14, 15 +PY Renal function tests (L)	AN 48.2, 48.5, 48.8 +OG2.1 Uterus (L)	AN 48.3, 48.4 Dissection -Blood vessels & nerves of pelvis (DOAP)	Practicals/DOAP AN52.1 Histology of pancreas, suprarenal gland PY: Renals ,GIT Reproduction Chart discussion BI 11.3:Estimation of SGOT	Sports/ECA: (53)	

08-Oct-21	Fri	BI6.14, 15 +PY Renal function test (L)	PY9.12 +OBG Infertility and IVF (SGD)	AN: ECE- (Clinical Correlation): +OG2.1 Prolapse uterus Classroom teaching:Videos/charts/reports (Dept of Anatomy)			AN 51.1, 51.2 Dissection - Sectional Anatomy (SDL) (34)	Sports/ECA: (54)
09-Oct-21	Sat	Second Saturday						
Week 37		8-9am	9-10am	10-11am	11-12am	12-1pm	2-4pm	4-5pm
11-Oct-21	Mon	BI-11.1 Bio medical Waste Management (L)	PY10.7 +AN thalamus (SDL)	PY10.7 thalamus (L)	AN 55.1, 55.2 Surface marking of Abdomen & Pelvis (DOAP)		Practicals/DOAP AN52.2 Histology of kidney, ureter, urinary bladder PY: Chart discussion, PBL endocrine system BI 11.13:Estimation of SGPT	
12-Oct-21	Tue	PY10.7 cerebellum (SDL/ FLIPPED CLASSROOM)	BI-11.1 Bio medical Waste Management (L)	AN 48.2, 48.5, 48.8 Uterus tube, ovary (L)	AN 54.1 - 54.3 X rays of Abdomen & Pelvis (DOAP)		Practicals/DOAP AN52.2 Histology of kidney, ureter, urinary bladder PY: Chart discussion, PBL endocrine system BI 11.13:Estimation of SGPT	
13-Oct-21	Wed	AN52.2 Histology of testis, epididymis (L)	PY10.7 cerebellum (L)	AN 50.1-50.4, OR2.8,12.1 Vertebral column (SDL) (35)	AN : Assessment Abdomen & Pelvis(Theory)		Practicals/DOAP AN52.2 Histology of kidney, ureter, urinary bladder PY: Chart discussion, PBL endocrine system BI 11.13:Estimation of SGPT	
14-Oct-21	Thu	HOLIDAY						
15-Oct-21	Fri	HOLIDAY						
16-Oct-21	Sat	AN52.2 Histology of vas deferens, prostate, penis (L)	PY8.5 Stress response (L)	PY10.7 cerebellum (L)	BI9.3: Disorders of protein targeting & Sorting (L)		Practicals/DOAP AN52.2 Histology of kidney, ureter, urinary bladder PY: Chart discussion, PBL endocrine system BI 11.13:Estimation of SGPT	Sports/ECA: (55)
Week 38		8-9am	9-10am	10-11am	11-12am	12-1pm	2-4pm	4-5pm
18-Oct-21	Mon	BI 10.3 Immunoglobulins (Seminar) (SDL)	PY10.7 cerebellum applied aspects (SGD case base learning)	PY10.7. Thalamus, basal ganglia and cerebellum formative assessment	AN 14.1,14.2 +OR 2.9 Osteology of hip bone (SGD)	AN Introduction to lower limb, deep fascia, cutaneous nerves, vessels (DOAP)	Practicals/DOAP AN52.2 Histology of testis, epididymis, vas deferens, prostate PY: 9.10, 9.6, 9.9: Contraceptive methods, Semen analysis BI 11.13:Estimation of SGPT	
19-Oct-21	Tue	HOLIDAY						

20-Oct-21	Wed	AN 15.3 Femoral triangle (L)	PY10.13 Smell (L)	AN 14.1-14.3 +OR 2.10,2.12 Osteology of femur (SGD)	AN 15.1 - 15.4 Dissection - Front of thigh (DOAP)		Practicals/DOAP AN52.2 Histology of testis, epididymis, vas deferens, prostate PY: 9.10, 9.6, 9.9: Contraceptive methods, Semen analysis BI 11.13:Estimation of SGPT	
21-Oct-21	Thu	PY10.7 +AN hypothalamus (SDL) FLIPPED CLASS ROOM)	BI 10.4 Immune responses (L)	AN 15.1 - 15.4 Muscles, nerves, vessels of front of thigh (SGD)	AN 15.1 - 15.4 Dissection - Front of thigh (DOAP)		Practicals/DOAP AN52.2 Histology of testis, epididymis, vas deferens, prostate PY: 9.10, 9.6, 9.9: Contraceptive methods, Semen analysis BI 11.13:Estimation of SGPT	
22-Oct-21	Fri	BI 10.5 Vaccine Development (L)	PY10.13 taste sensation (L)	ECE- (Clinical Correlation): Endocrine disorders Classroom teaching/hospital visit in small groups: (Dept of Physiology)		AN 15.5 Dissection -Medial side of thigh (DOAP)	Sports/ECA: (56)	
23-Oct-21	Sat	AN52.2, 52.3 Histology of female reproductive system (L)	PY10.14 Altered smell and taste sensation (SGD)	PY10.7 hypothalamus (L)	BI11.17.2 Rationale of biochemical tests done in thyroid disorders, DM, dyslipidemia		Practicals/DOAP AN52.2 Histology of testis, epididymis, vas deferens, prostate PY: 9.10, 9.6, 9.9: Contraceptive methods, Semen analysis BI 11.13:Estimation of SGPT	Sports/ECA: (57)
Week 39		8-9am	9-10am	10-11am	11-12am	12-1pm	2-4pm	4-5pm
25-Oct-21	Mon	BI11.17: Diabetes (L)	PY10.7cerebellum and hypothalamus SGD AND FORMATIVE assessment	PY10.17 +AN vision (SDL/FLIPPED CLASS ROOM)	AN 16.1-16.3 Dissection -Gluteal region (DOAP)		Practicals/DOAP AN52.2,52.3 Histology of uterus, uterine tube, ovary, corpus luteum PY: Chart discussion, PBL (reproductive system) BI 11.5: Urine screening for inborn errors	
26-Oct-21	Tue	PY10.17 vision (L)	BI11.17: Diabetes (L)	AN 15.3 Adductor canal (L)	AN 16.1-16.3 Dissection -Gluteal region (DOAP)		Practicals/DOAP AN52.2,52.3 Histology of uterus, uterine tube, ovary, corpus luteum PY: Chart discussion, PBL (reproductive system) BI 11.5: Urine screening for inborn errors	
27-Oct-21	Wed	AN 16.1-16.3 Structures under cover of gluteus maximus (L)	PY10.17 vision (L)	AN 15.5 Adductors of hip joint & obturator nerve (L)	AN 16.4-16.5 Dissection -Back of thigh (DOAP)		Practicals/DOAP AN52.2,52.3 Histology of uterus, uterine tube, ovary, corpus luteum PY: Chart discussion, PBL (reproductive system) BI 11.5: Urine screening for inborn errors	

28-Oct-21	Thu	PY10.17 +BI vision CHEMISTRY (SDL/ FLIPPED CLASS ROOM)	BI11.17: Diabetes (L)	AN 16.4 Hamstring muscle, arterial anastomotic chain (SGD)	AN 16.6 Dissection -Popliteal fossa (DOAP)		Practicals/DOAP AN52.2,52.3 Histology of uterus, uterine tube, ovary, corpus luteum PY: Chart discussion, PBL (reproductive system) BI 11.5: Urine screening for inborn errors		
29-Oct-21	Fri	BI11.19: instrumentation (SDL)	PY10.17 vision (L)	ECE- (Clinical Correlation): Acid base balance Classroom teaching/hospital visit in small groups: (Dept of Physiology)			AN 17.1, 17.3 Dissection -Hip joint (DOAP)	Sports/ECA: (58)	
30-Oct-21	Sat	AN 16.6 Popliteal fossa (L)	PY10.17 vision (L)	PY10.7 +AN cerebral cortex (SDL /FLIPPED CLASS ROOM)	BI: Assessment	BI11.19: SDL on instrumentation (L)	AETCOM Module 1.5: Closure session	Sports/ECA: (59)	
Week 40		8-9am	9-10am	10-11am	11-12am	12-1pm	2-4pm	4-5pm	
01-Nov-21	Mon	BI +PY Thyroid function tests (L)	PY10.17 visioN (L)	PY10.7 Cerebral cortex (L)	AN 14.1-14.3 Osteology of tibia, fibula (SDL) (37)		Practicals/SGD AN: Embryology charts PY: Chart discussion nervous system and special senses muscle (Graph Experimental physiology) BI 11.16 Electrolyte analysis by ISE	AN : Assessment Histology	
02-Nov-21	Tue	PY10.17 vision (L)	BI +PY Thyroid function tests (L)	AN 18.1-18.3 Dissection -Front of leg & dorsum of foot (DOAP)			Practicals/SGD AN: Embryology charts PY: Chart discussion nervous system and special senses muscle (Graph Experimental physiology) BI 11.16 Electrolyte analysis by ISE	AN : Assessment Histology	
03-Nov-21	Wed	AN 17.1-17.3, OR 12.1 Hip joint (L)	PY10.7 cerebral cortex (L)	AN 14.4 Osteology of articulated foot (SGD)	AN 18.1-18.3 Dissection -Lateral compartment of leg (DOAP)		Practicals/SGD AN: Embryology charts PY: Chart discussion nervous system and special senses muscle (Graph Experimental physiology) BI 11.16 Electrolyte analysis by ISE	AN : Assessment Histology	
04-Nov-21	Thu	HOLIDAY							
05-Nov-21	Fri	BI 6.13, 14 Adrenal function tests (L)	PY10.17 vision (L)	ECE- (Clinical Correlation): Thyroid disorders Classroom teaching/hospital visit in small groups: (Dept of Biochemistry)			AN 18.4-18.7 Dissection -Knee joint (DOAP)		

06-Nov-21	Sat	AN 20.3, 20.4 Venous drainage of lower limb (L)	PY10.17 +OP vision CASE BASED LEARNING (SGD)	PY10.17 vision SGD AND FORMATIVE ASSESSMENT	BI 6.13, 14 Adrenal function tests (L)	BI6.15: Adrenal case discussion (SGD)	Practicals/SGD AN: Embryology charts PY: Chart discussion nervous system and special senses muscle (Graph Experimental physiology) BI 11.16 Electrolyte analysis by ISE	AN : Assessment Histology
Week 41		8-9am	9-10am	10-11am	11-12am	12-1pm	2-4pm	4-5pm
08-Nov-21	Mon	BI: Assessment	PY +AN AUDITION (SDL /FLIPPED CLASS ROOM)	PY 10.15 AUDITION (L)	AN 19.1-19.7 Dissection -Back of leg (DOAP)		AN: ECE-(Clinical Setting): +SU: Varicose veins Hospital visit in small groups (Batch D)	
09-Nov-21	Tue	PY 10.15 AUDITION (L)	BI 11.17. 3 Rationale of biochemical tests done in pancreatitis, MI, acid base disorders (ECE)	AN 18.4-18.7 Knee joint I (L)	AAN 19.1-19.7 Dissection -Back of leg (DOAP)		AN: ECE- (Clinical Setting): +SU: Varicose veins Hospital visit in small groups (Batch C)	
10-Nov-21	Wed	AN 18.4-18.7 Knee joint II (L)	PY 10.5 AUDITION (L)	AN 19.1-19.7 Sole I (L)	AN 19.1-19.7 Dissection -Sole (DOAP)		AN: ECE- (Clinical Setting): +SU: Varicose veins Hospital visit in small groups (Batch B)	
11-Nov-21	Thu	PY10.15 audition (L)	BI 11.17. 3 Rationale of biochemical tests done in pancreatitis, MI, acid base disorders (ECE)	AN 19.1-19.7 Sole II (L)	AN 19.1-19.7 Dissection -Sole (DOAP)		AN: ECE- (Clinical Setting): +SU: Varicose veins Hospital visit in small groups (Batch A)	
12-Nov-21	Fri	BI 6.13.10 Adrenal function tests (L)	PY.10.15 audition APPLIED ASPECT (SGD/CASE BASED LEARNING)	AN 20.7-20.9 Surface marking of lower limb (DOAP)			AN 20.1,20.2 Other joints of lower limb (SDL) (39)	Sports/ECA: (60)
13-Nov-21	Sat	Second Saturday						
Week 42		8-9am	9-10am	10-11am	11-12am	12-1pm	2-4pm	4-5pm
15-Nov-21	Mon	BI 6.13.10 Adrenal function tests (L)	PY 10.5 AUDITION hearing tests (L)	PY 10.15 & PY10.17 taste ,smell,audition &vision (SDL) formative assessment	AN: +OR11.1 Sciatic nerve (SGD)		Practicals/SGD AN: General slides revision PY: Revision BI 11.16: DNA isolation from blood	

16-Nov-21	Tue	PY10.1 speech (L)	BI 6.13.10 Abnormal Adrenal function tests (L)	AN: ECE- (Clinical Correlation) +OR: Joints of lower limb Classroom teaching:Videos/charts/reports (Dept of Anatomy)		Practicals/SGD AN: General slides revision PY: Revision BI 11.16: DNA isolation from blood		
17-Nov-21	Wed	AN 19.5-19.7 Arches of foot (L)	PY10.1 memory (L)	AN 20.3,20.4 Dermatomes & lymphatic drainage of lower limb (SDL) (40)	AN :Assessment Lower limb (Theory)		Practicals/SGD AN: General slides revision PY: Revision BI 11.16: DNA isolation from blood	
18-Nov-21	Thu	PY10.15 learning (L)	BI 6.13 Markers of GFR, Clearance tests (L)	AN: Assessment Lower limb (Practical)		Practicals/SGD AN: General slides revision PY: Revision BI 11.16: DNA isolation from blood		
19-Nov-21	Fri	Bi 6.13.14 abnormalities in thyroid function (L)	PY10.5 +AN Reticular formation (SDL)	AN 20.6 X-rays of lower limb (DOAP)		AN: Dissection -Revision : Neuroanatomy (SGD)		
20-Nov-21	Sat	AN 13.8, 20.10 Development of upper & lower limbs (L)	PY 10.5 reticular formation PY10.8 sleep (L)	BI: renal tubular fn,abnormalities in renal function (L)				
Week 43		8-9am	9-10am	10-11am	11-12am	12-1pm	2-4pm	4-5pm
22-Nov-21	Mon	BI Revision- carbohydrate metabolism (SGD)	PY 10. EEG (L)	PY 10.7 +AN Limbic system (SDL/FLIPPED CLAS ROOM)	AN: Dissection - Revision : Thorax (SGD)		Practicals/SGD AN: Systemic slides revision PY: Chart discussion, PBL(Endocrines) BI 11.16:Autoanalysers & quality control	
23-Nov-21	Tue	PY10.7 Limbic system (L)	BI Revision- protein and amino acid metabolism (SGD)	AN: Dissection -Revision : Head & neck (SGD)		Practicals/SGD AN: Systemic slides revision PY: Chart discussion, PBL(Endocrines) BI 11.16:Autoanalysers & quality control		
24-Nov-21	Wed	AN: Revision - Osteology (SGD)	PY10.5 +AN Autonomic nervous system I (SDL)	AN: Dissection - Revision : Upper limb (SGD)		Practicals/SGD AN: Systemic slides revision PY: Chart discussion, PBL(Endocrines) BI 11.16:Autoanalysers & quality control		
25-Nov-21	Thu	PY10.5 Autonomic nervous system (L)	BI Revision- lipid metabolism (SGD)	AN: Dissection - Revision : Abdomen & Pelvis (SGD)		Practicals/SGD AN: Systemic slides revision PY: Chart discussion, PBL(Endocrines) BI 11.16:Autoanalysers & quality control		

26-Nov-21	Fri	BI Revision- nucleotide metabolism (SGD)	PY11.1 Temperature regulation (L)	AN: Dissection - Revision : Lower limb (SGD).									
27-Nov-21	Sat	AN: Revision - Osteology (SGD)	PY11.2 11.3 temperature regulation (SGD)	PY 11 FORMATIVE ASSESSMENTPY. (SGD) PY11.1,11.2,11.3									
Week 44		9.30-12.30pm											
29-Nov-21	Mon												
30-Nov-21	Tue							Model Anatomy: Paper I					
01-Dec-21	Wed												
02-Dec-21	Thu							Model Anatomy: Paper II					
03-Dec-21	Fri												
04-Dec-21	Sat							Model exam: Physiology: Paper I					
Week 45		9.30-12.30pm											
06-Dec-21	Mon	Model exam: Physiology: Paper II											
07-Dec-21	Tue												
08-Dec-21	Wed	Model exam: Biochemistry: Paper I											
09-Dec-21	Thu												
10-Dec-21	Fri	Model exam: Biochemistry: Paper II											
11-Dec-21	Sat	Second Saturday											
Week 46		09-Jan											
13-Dec-21	Mon	Model exam Practicals											
14-Dec-21	Tue	Model exam Practicals											
15-Dec-21	Wed	Model exam Practicals											
16-Dec-21	Thurs	Model exam Practicals											
17-Dec-21		Study holidays											
18-Dec-21													
Week 47													
20-Dec-21	Mon	Study holidays											
21-Dec-21	Tue												
22-Dec-21	Wed												
23-Dec-21	Thu												
24-Dec-21	Fri												
25-Dec-21	Sat												
Week 48													
27-Dec-21	Mon												

28-Dec-21	Tue	
29-Dec-21	Wed	
30-Dec-21	Thu	
31-Dec-21	Fri	
01-Jan-22	Sat	Study holidays
Week 49		
03-Jan-21	Mon	
04-Jan-21	Tue	
05-Jan-21	Wed	
06-Jan-21	Thu	
07-Jan-21	Fri	
08-Jan-21	Sat	Study holidays