

Sr No	Date	Day	9-10 am	10 - 1pm		2-5pm	3-4 pm	4-5 pm
1	8-Apr-24	Monday	LGT -1 Hypertension IM 8.1 to 8.5	Clinics		SGD -1 Approach to leads of ECG	LGT -2 Hypertension IM8.7&8.1	LGT -3 Hypertension
2	9-Apr-24	Tuesday	Holiday					
3	10-Apr-24	Wednesday	Lecture 1-Malpposition: Occipito posterior presentation - DTA	Clinics		Lecture 2-Face, Brow Mechanism of labour in each	SGD1 :Fetal Skull	SGD2:Maternal Pelvis
4	11-Apr-24	Thursday	Holiday					
5	12-Apr-24	Friday	Lecture 3-Malp presentations Breech	Clinics		Lecture4-Unstable Is (Transverse/ Oblique)	SGD 3 ASYMMETRICAL/ OBLIQUELY CONTRACTED PELVIS	SGD4-Mitigible and Outlet Disproportion
6	13-Apr-24	Saturday	SGD -2 Clinical approach to Hypertensive emergencies	Clinics		LGT -4 Hypertension IM 8.8, 8.20	LGT -5 Heart Failure IM 1.1, 1.2	SGD -3 Basics of Chest X-Ray
7	14-Apr-24	Sunday	Holiday					
8	15-Apr-24	Monday	LGT - 6 IM 1.3 Heart Failure	Clinics		AETCOM	AETCOM	AETCOM
9	16-Apr-24	Tuesday	Lecture: 4 (SU 17.4, 17.5,17.6) Describe pathophysiology, mechanism of head injuries. Describe clinical features for neurological assessment and GCS in head injuries. Choose appropriate investigations and discuss the principles of management of head injuries	Clinics		Lecture: 4 (SU 17.4, 17.5,17.6) Describe pathophysiology, mechanism of head injuries. Describe the clinical features for neurological assessment and GCS in head injuries. Choose appropriate investigations and discuss the principles of management of head injuries	SGD: 19 Describe pathophysiology, mechanism of head injuries. SGD: 20 (SU 17.2) Describe clinical features for neurologic assessment and GCS in head injuries	
10	17-Apr-24	Wednesday	Holiday					
11	18-Apr-24	Thursday	SGT1-Chyrea Therapy (PE 27.9, 27.10, 14.5)- Group discussion	Clinics		SGT2-Cards (Case Scenario based) (PE 21.11, 23.13, 23.14, 24.13, 26.9, 26.11,...	LGT1 : Describe and discuss the Principles of pre hospital care and Casualty management of a trauma victim including principles of triage OR1.1	SGT1: Describe and discuss the Principles of management of soft tissue injuries OR1.4
12	19-Apr-24	Friday	Lecture: 7 (SU17.3) Describe the pathophysiology of Abdominal injuries. Describe the clinical features and principles of management of Abdominal injuries	Clinics		Lecture: 7 (SU17.3) Describe the pathophysiology of Abdominal injuries. Describe the clinical features and principles of management of Abdominal injuries	SGD: 23 (SU 17.8) Describe pathophysiology of chest injuries	SGD: 24 (SU 17.9) Describe the clinical features and principles of management of chest injuries
13	20-Apr-24	Saturday	Lecture 5 : congenital anomalies of fetus	Clinics		Lecture 6:Shoulder dystocia	SGD5:Mechanism of Labor in Contracted Pelvis with Vertex Presentation	SGD6:Diagnosis of Contracted Pelvis
14	21-Apr-24	Sunday	Holiday					
15	22-Apr-24	Monday	SGD -4 Reading of normal ECG	Clinics		LGT -7 IM 1.9 Heart Failure	SGD -5 Reading Normal X- Ray Chest	LGT -8 IM 1.3,1.27 Heart Failure
16	23-Apr-24	Tuesday	Lecture: 5 (SU 17.7) Describe the clinical features of soft tissue injuries. Choose appropriate investigations and discuss the principles of management	Clinics		Lecture: 5 (SU 17.7) Describe the clinical features of soft tissue injuries. Choose appropriate investigations and discuss the principles of management	SGD: 22 (SU 17.7) Describe the clinical features of soft tissue injuries. Choose appropriate investigations and discuss the principles of management.	SGD: 26 (SU 18.3) Describe and demonstrate the clinical examination of surgical patient including swelling and order relevant investigation for diagnosis. Describe and discuss appropriate treatment plan.
17	24-Apr-24	Wednesday	Lecture 7: Abnormal labour, classification, diagnosis and management	Clinics		Lecture8:Types of pelvis, Contracted pelvis, cephalopelvic disproportion	SGD7:Diagnosis of Cephalopelvic Disproportion (CPD)	SGD8:Anencephaly
18	25-Apr-24	Thursday	LGT2:Describe and discuss the aetiopathogenesis, clinical features, investigations, and principles of management of shock OR1.2	Clinics		SGT2:Describe and discuss the aetiopathogenesis, clinical features, investigations, and principles of management of dislocation of major joints, shoulder, knee, hip	SGT 3-Cards (Case Scenario based) 28.16, 29.14, 33.15,29.16, 30.20, 30.21	SG1.3-Genito: Urinary system Approach to Prostateitis (PE 21.3)
19	26-Apr-24	Friday	SGD -6 Valvular Heart Diseases	Clinics		LGT -9 IM 1.3,1.21 Heart Failure	SGD -7 Abnormalities on Chest X-Ray Cardiovascular System	LGT -10 IM 1.4,1.6,1.5 Heart Failure
20	27-Apr-24	Saturday	Lecture: 14 (SU 27.1) Describe the aetiopathogenesis, clinical features, investigations and principles of treatment of occlusive arterial disease	Clinics		Lecture: 14 (SU 27.1) Describe the aetiopathogenesis, clinical features, investigations and principles of treatment of occlusive arterial disease	SGD: 46 (SU 27.2) Demonstrate the correct examination of the vascular system and enumerate and describe the investigation of vascular disease	Lecture: 17 (SU 27.7) Describe the pathophysiology, clinical features, investigations and principles of management of lymph edema, lymphangitis and lymphomas. Explain the concept of lymphedema and spread of tumours via lymphatics and venous system
21	28-Apr-24	Sunday	Holiday					
22	29-Apr-24	Monday	SGD -8 ECG : Chamber enlargement	Clinics		LGT 11 IM 1.7 Heart Failure	SGD -9 Pulmonary venous hypertension vs pulmonary arterial hypertension	LGT 12 IM 1.8 Heart Failure
23	30-Apr-24	Tuesday	Lecture: 15 (SU 27.2, 27.3, 27.4) Demonstrate the correct examination of the vascular system and enumerate and describe the investigation of vascular disease. Describe the clinical features, investigations and principles of management of vascular disorders. Describe the types of gangrene and principles of amputation	Clinics		SGD: 47 (SU 27.3) Describe clinical features, investigations and principles of management of vascular disorders	SGD: 48 (SU 27.4) Describe the types of gangrene and principles of amputation	SGD: 51 (SU 27.7) Describe the pathophysiology, clinical features, investigations and principles of management of lymph edema, lymphangitis and lymphomas
24	1-May-24	Wednesday	Holiday					
25	2-May-24	Thursday	SGT 4-Acute rheumatic fever (PE 23.4,23.5,23.6)	Clinics		SGT 5-Congestive cardiac failure in infants and children(PE 23.3)	LGT3:Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of soft tissue injuries OR1.3	SGT3:Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of ankle fractures OR2.14
26	3-May-24	Friday	Lecture 9-Instrumental vaginal deliveries- Ref to destructive operation	Clinics		Lecture 10:Obstructed labour, Rupture uterine causes, diagnosis and management	SGD9:Coulprit twins	SGD10:Anomalous baby - hydrocephalus, spina bifida
27	4-May-24	Saturday	SGD -10 Narrow Complex tachyarrhythmias	Clinics		SD1 - 1 IM 8.12, 8.13 Hypertension	SD1.2 IM 8.14 Hypertension	SD1 - 3 IM 1.21 Heart Failure
28	5-May-24	Sunday	Holiday					
29	6-May-24	Monday	LGT 13 IM 1.19 Heart Failure	Clinics		SGD -11 Bradyarrhythmias	LGT 14 IM 1.24 Heart Failure	SGD -12 Cardiovascular Drugs
30	7-May-24	Tuesday	Lecture: 16 (SU 27.5, 27.6) Describe the applied anatomy of the venous system of lower limb	Clinics		SGD: 49 (SU 27.5) Describe the applied anatomy of the venous system of lower limb	SGD: 50 (SU 27.6) Describe the pathophysiology, clinical features, investigations and principles of management of DVT and varicose veins	SGD: 52 (SU 27.6) Demonstrate the correct examination of the lymphatic system
31	8-May-24	Wednesday	Lecture 11:Cesarean section	Clinics		Lecture 12:pregnancy with previous caesarean section	SGD 11:Introduction & Plating of Patograph	SGD12:Abnormal partograph - 1
32	9-May-24	Thursday	LGT4:Describe and discuss the aetiopathogenesis, clinical features, investigations, and principles of management of soft tissue injuries OR1.3	Clinics		SGT4: Participate as a member in the team for closed reduction of shoulder dislocation / hip dislocation / knee dislocation OR1.6	SGT 6-Hypertension in children(PE 21.17)	SGT 7-Unconjugated child and Conna(PE 27.8)
33	10-May-24	Friday	Lecture: 11 (SU 28.1, 28.2) Outline the role of surgery in the management of coronary heart disease, valvular heart disease and congenital heart disease, diseases of Thorax and Diaphragm	Clinics		Lecture: 12 (SU 28.3) Describe the clinical features of mediastinal diseases and the principles of management	SGD: 41 (SU 28.1) Outline the role of surgery in the management of coronary heart disease, valvular heart diseases and congenital heart diseases	SGD: 43 (SU 28.3) Describe the clinical features of mediastinal diseases and the principles of management
34	11-May-24	Saturday	Lecture 13:Third stage complication PPH	Clinics		Lecture 14:Third stage complications Inversion of uterus, Injuries to birth canal	SGD 13:Trial of Labor	SGD14:RUPTURE UTERUS
35	12-May-24	Sunday	Holiday					
36	13-May-24	Monday	LGT 15 IM 1.28 Heart Failure	Clinics		SGD -13 Clinical Approach to Heart Failure	LGT -16 IM 2.1, 2.2, 2.4 AMI /IHD	LGT -17 IM 2.5 AMI /IHD
37	14-May-24	Tuesday	Lecture: 13 (SU 26.4) Describe the etiology, pathogenesis, clinical features of tumours of the lung and the principles of management	Clinics		SGD: 44 (SU 26.4) Describe the etiology, pathogenesis, clinical features of tumours of the lung and the principles of management	SGD: 42 (SU 26.2) Outline the role of surgery in the management of diseases of Thorax and Diaphragm	SGD: 29 (SU 28.3) Enumerate the appropriate investigations for onchopharyngeal cancer
38	15-May-24	Wednesday	Lecture 15:Disorders of puerperium	Clinics		Lecture 16:Subfertility of labour	SGD15:Obstetric hysterectomy	SGD16:Forceps Preparation, Indications
39	16-May-24	Thursday	VACATION	VACATION	VACATION	VACATION	VACATION	
40	17-May-24	Friday	VACATION	VACATION	VACATION	VACATION	VACATION	
41	18-May-24	Saturday	VACATION	VACATION	VACATION	VACATION	VACATION	
42	19-May-24	Sunday	VACATION	VACATION	VACATION	VACATION	VACATION	
43	20-May-24	Monday	VACATION	VACATION	VACATION	VACATION	VACATION	
44	21-May-24	Tuesday	VACATION	VACATION	VACATION	VACATION	VACATION	

45	22-May-24	Wednesday	VACATION	VACATION	VACATION	VACATION	VACATION		
46	23-May-24	Thursday	VACATION	VACATION	VACATION	VACATION	VACATION		
47	24-May-24	Friday	VACATION	VACATION	VACATION	VACATION	VACATION		
48	25-May-24	Saturday	VACATION	VACATION	VACATION	VACATION	VACATION		
49	26-May-24	Sunday	VACATION	VACATION	VACATION	VACATION	VACATION		
50	27-May-24	Monday	VACATION	VACATION	VACATION	VACATION	VACATION		
51	28-May-24	Tuesday	VACATION	VACATION	VACATION	VACATION	VACATION		
52	29-May-24	Wednesday	VACATION	VACATION	VACATION	VACATION	VACATION		
53	30-May-24	Thursday	VACATION	VACATION	VACATION	VACATION	VACATION		
54	31-May-24	Friday	SGD - 14 Myocardial Infarction	Clinics		LGT - 18 IM 2.13 AMI /IHD	SGD - 15 Pregnancy Issues	LGT - 19 IM 2.14, 2.15 2.16 AMI /IHD	
55	1-Jun-24	Saturday	Lecture: 14 (SU 28.5) Describe the applied anatomy and physiology of oesophagus	Clinics		SGD: 63 (SU 28.5) Describe the applied anatomy and physiology of oesophagus	SGD: 64 (SU 28.5) Describe the applied anatomy and physiology of oesophagus	SGD: 28 (SU 28.2) Enumerate the appropriate investigations for oesophageal cancer	
56	2-Jun-24	Sunday	Holiday						
57	3-Jun-24	Monday	Clinical approach to Acute Myocardial Infarction	Clinics		LGT - 20 IM 2.18 AMI /IHD	SGD - 17 Interpretation of ABG	LGT - 21 IM 2.19 AMI /IHD	
58	4-Jun-24	Tuesday	Lecture: 25 (SU 28.6) Describe the clinical features, investigations and principles of management of benign and malignant disorders of oesophagus	Clinics		SGD: 65 (SU 28.6) Describe the clinical features, investigations and principles of management of benign/malignant disorders of oesophagus	SGD: 66 (SU 28.6) Describe the clinical features, investigations and principles of management of benign/malignant disorders of oesophagus	SGD: 27 (SU 28.1) Describe etiopathogenesis of oral cancer. Symptoms and signs of oropharyngeal cancer	
59	5-Jun-24	Wednesday	Lecture 17:Obstetric analgesia	Clinics		Lecture 18:Physiology of Puberty and Abnormal puberty	SGD 17:Forceps Complications	SGD 18:Venotome Preparation, Indications	
60	6-Jun-24	Thursday	LGT - 1-Infarct hemiplegia/Stroke (PE 30.6)	Clinics		LGT2-Epilepsy in children (PE 30.8)	LGT5: Describe and discuss the mechanism of injury, clinical features, investigations and plan management of Fracture of clavicle OR2.1	SGT5-Describe and discuss the mechanism of injury, clinical features, investigations and plan management of scaphoid OR2.1	
61	7-Jun-24	Friday	Lecture 19:Delayed puberty, precocious puberty	Clinics		Lecture 20:Disorders of sexual development	SGD 19:Venotome Complications	SGD20:LSCS Audit by Robson's Classification	
62	8-Jun-24	Saturday	SGD - 18 Bundle branch blocks	Clinics		SDI - 4 IM 2.3 AMI /IHD	SDI - 5 IM 2.17 AMI /IHD	SDI - 6 IM 18.1 Cerebrovascular accident	
63	9-Jun-24	Sunday	Holiday						
64	10-Jun-24	Monday	LGT - 22 IM 2.20 AMI /IHD	Clinics		SGD - 19 Anti-hypertensives	LGT - 23 IM 2.23 AMI /IHD	SGD - 20 Anti-epileptics	
65	11-Jun-24	Tuesday	Lecture: 26 (SU 28.7) Describe the applied anatomy and physiology of stomach	Clinics		SGD: 67 (SGD: 67) Describe the applied anatomy and physiology of stomach	SGD: 69 (SU 28.9) Demonstrate the correct technique of examination of a patient with disorders of the stomach.	SGD: 27 (SU 28.1) Describe pathophysiology, clinical features, investigations and principles of management of Hernia	
66	12-Jun-24	Wednesday	Lecture 21:Menstruation and common complaints (Dysmenorrhea+ PMDD)	Clinics		Lecture 22:Abnormal uterine Bleeding Endometrial polyps,	SGD 21:Steps of LSCS	SGD 22:Indications of LSCS	
67	13-Jun-24	Thursday	SGT6-Describe and discuss the aetiology, clinical features, investigations and principles of management of (a) Fracture patella (b) Fracture distal femur OR2.11	Clinics		LGT6-Describe and discuss the mechanism of injury, clinical features, investigations and plan management of fractures of proximal humerus OR2.2	SGT 8Status epilepticus (PE 27A, 30.9)	SDI2: Falcine seizures (PE 30.7)	
68	14-Jun-24	Friday	Lecture: 27 (SU 28.8) Describe and discuss the aetiology, clinical features, investigations and principles of management of congenital hypertrophic pyloric stenosis, Pyloric ulcer disease, Carcinoma stomach	Clinics		SGD: 68 (SU 28.8) Describe and discuss the aetiology, clinical features, investigations and principles of management of congenital hypertrophic pyloric stenosis, Pyloric ulcer disease, Carcinoma stomach.	SGD: 30 (SU 28.3) Enumerate the principles of treatment for oropharyngeal cancer	SGD: 31 (SU 28.3) Enumerate the principles of treatment for oropharyngeal cancer	
69	15-Jun-24	Saturday	Lecture 23:Anemorrhea: Primary/secondary	Clinics		Lecture 24:Menopause & management, premature ovarian failure	SGD 23:Complications of LSCS	SGD 24:TOLAC (Trial Of Labour after LSCS), VBAC	
70	16-Jun-24	Sunday	Holiday						
71	17-Jun-24	Monday	Holiday						
72	18-Jun-24	Tuesday	Lecture: 22 (SU 28.3) Describe causes, clinical features, complications and principles of management of peritonitis and omental pathologies	Clinics		Lecture: 23 (SU 28.4) Describe pathophysiology, clinical features, investigations and R principles of management of intra abdominal abscess, mesenteric cyst, and retroperitoneal tumour	SGD: 59 (SU 28.3) Describe causes, clinical features, complications and principles of management of peritonitis	SGD: 60 (SU 28.3) Describe causes, clinical features, complications and principles of management of peritonitis	
73	19-Jun-24	Wednesday	Lecture 25:Leishmaniasis, cervical erosion, Cervicitis, vaginitis syndrome management	Clinics		Lecture 26:PID, Chronic pelvic pain	SGD 25:Obstetrics in Obstetrics	SGD26:Prostaglandins (PGS)	
74	20-Jun-24	Thursday	SGT9-Voiding Disorders (PE 21.15)	Clinics		LGT3: Acute kidney injury (AKI) and Chronic kidney disease (CKD) (PE 21.5, 21.6)	SDI1.1:1 3 Demonstrate the ability to converse the patient for referral to a higher centre to various orthopedic diseases, based on the detection of warning signals and need for sophisticated management OR14.3	LGT7-Describe and discuss the mechanism of injury, clinical features, investigations and principles of management of fracture of shaft of humerus and intertrochanteric fracture humerus with emphasis on neurovascular deficit OR2.4	
75	21-Jun-24	Friday	SGD - 21 Clinical approach to case of acute meningitis	Clinics		LGT - 25 IM 17.1, 17.11, 17.12 Headache	SGD - 22 Basics of CT Scan	SGD - 24 Basics of CT Scan	
76	22-Jun-24	Saturday	AETCOM 4.3 - Introduction	Clinics		SGD: 61 (SU 28.3) Describe causes, clinical features, complications and principles of management of ovarian pathologies	SGD: 16 (SU 11.3) Discuss the legal and ethical issues concerning organ donation	AETCOM 4.3 - SDI	
77	23-Jun-24	Sunday	Holiday						
78	24-Jun-24	Monday	LGT 36 IM 17.13 Headache	Clinics		SGD - 23 Interpretation of Pleural fluid analysis	LGT - 27 IM 18.2 Cerebrovascular accident	SGD - 24 Anti-epileptics	
79	25-Jun-24	Tuesday	Lecture: 29 (SU 28.1) Describe pathophysiology, clinical features, investigations and principles of management of Hernia	Clinics		SGD: 56 (SU 28.1) Describe pathophysiology, clinical features, investigations and principles of management of cancer	SGD: 6 (SU 9.2) Biological basis for early detection of cancer and multidisciplinary approach in management of cancer	SGD: 62 (SU 28.4) Describe pathophysiology, clinical features, investigations and R principles of management of intra abdominal abscess, mesenteric cyst, and retroperitoneal tumour	
80	26-Jun-24	Wednesday	SDI1:Maternal and fetal monitoring in first stage of labour	Clinics		SGD27:Breastfeeding	SGD:28:Morbidly adherent placenta	SGD29:Retained placenta - Manual removal of placenta	
81	27-Jun-24	Thursday	SGT7: Select, prescribe and communicate appropriate medication for relief of joint pain OR2.3	Clinics		LGT8:Plan and interpret the investigation to diagnose complications of fractures like malunion, non-union, infection, compartmental syndrome OR2.15	SGT 10-Neonatal Seizures (PE 28.15)	SDI3: Neonatal hyperbilirubinaemia (PE 28.19)	
82	28-Jun-24	Friday	Lecture 27:Gonadal interovels	Clinics		Lecture 28:PCOS	SGD 30:Puerperal Sepsis, Mastitis	SGD 31:Puerperal Blues	
83	29-Jun-24	Saturday	LGT - 28 IM 18.10 Cerebrovascular Accident	Clinics		SGD - 25 Clinical approach to ischaemic stroke	LGT - 29 IM 18.11 Cerebrovascular Accident	SGD - 26 Clinical approach to intracranial bleed	
84	30-Jun-24	Sunday	Holiday						

85	1-Jul-24	Monday	LGT - 30 IM 18.1,18.3 Cerebrovascular Accident	Clinics		SGD - 27 Documentation in health care (including correct use of medical records)	LGT - 30IM 18.1,18.3 Cerebrovascular Accident	LGT - 32 IM 19.2,19.3 Movement disorders
86	2-Jul-24	Tuesday	Lecture: 18 (SU 28.1) Describe pathophysiology, clinical features, investigation and principles of management of Herpes	Clinics		Lecture: 19 (SU 28.1) Describe pathophysiology, clinical features, investigation and principles of management of Herpes	SGD: 55 (SU 28.1) Describe pathophysiology, clinical features, investigation and principles of management of Herpes	SGD: 55 (SU 28.1) Describe pathophysiology, clinical features, investigation and principles of management of Herpes
87	3-Jul-24	Wednesday	Lecture 20:Infertility-Cervical & Uterine & Tubal Factors	Clinics		Lecture 30:Infertility- Ovarian Factors, Endocrine Factors, Gynaecological, Hereditary	SGD32:Risk of Postinfectious Infection of labour	SGD 33:Bishop's score
88	4-Jul-24	Thursday	SGT 11-Care of low birth weight (LBW) babies (PE 20.11)	Clinics		SGT 12-Neonatal hypoglycaemia & hypocalcaemia (PE 20.13, 20.14)	SGT8:Describe and discuss the aetiology, pathogenesis, clinical features, mechanism of injury, investigation & principles of management of fractures of both bones forearm and Galeazzi and Monteggia injury OR2.5	SGT9-Describe and discuss the mechanism of injury, clinical features, investigation and principles of management of open fractures with focus on secondary infection prevention and management OR2.16
89	5-Jul-24	Friday	AETCOM 4.3 - Anchoring Lecture	Clinics		AETCOM 4.3 - Discussion and closure	SGD: 54 (SU 28.1) Describe pathophysiology, clinical features, investigation and principles of management of Herpes	AETCOM 4.3 SDE
90	6-Jul-24	Saturday	Lecture 31:ART in Infertility	Clinics		Lecture 32:Infertility- Male & Unexplained	SGD 34:Risk of epidural anaesthesia in Obstetric analgesia	SGD35:Non-pharmacological methods of Obstetric analgesia
91	7-Jul-24	Sunday	Holiday					
92	8-Jul-24	Monday	SGD - 28 Basis of PPT scan	Clinics		SGD - 29 Clinical approach to solitary lesions	LGT - 33 IM 19.8 Movement disorders	SGD - 30 Clinical approach to a case of peripheral neuropathy
93	9-Jul-24	Tuesday	Internal assessment	Clinics	Internal assessment	Internal assessment	Internal assessment	Internal assessment
94	10-Jul-24	Wednesday	Internal assessment	Clinics	Internal assessment	Internal assessment	Internal assessment	Internal assessment
95	11-Jul-24	Thursday	Internal assessment	Clinics	Internal assessment	Internal assessment	Internal assessment	Internal assessment
96	12-Jul-24	Friday	Internal assessment	Clinics	Internal assessment	Internal assessment	Internal assessment	Internal assessment
97	13-Jul-24	Saturday	LGT - 34 IM 19.7,19.9 Movement disorders	Clinics		SDL - 7 IM 19.16 Cerebrovascular Accident	SDL - 8 IM 19.1 Movement disorders	SDL - 9 IM 19.29,19.30,19.31 AKI and CRF
98	14-Jul-24	Sunday	Holiday					
99	15-Jul-24	Monday	SGD - 31 Clinical approach to a case of Rheumatoid Arthritis	Clinics		LGT - 35 IM 10.1, 10.2 AKI and CRF	SGD - 32 Interpretation of ABG	LGT - 36 IM 10.3,10.4 AKI and CRF
100	16-Jul-24	Tuesday	Lecture: 28 (SU 28.10) Describe the applied anatomy of liver. Describe the clinical features, investigation and principles of management of liver abscess, hydatid disease, injuries and tumours of the liver	Clinics		Lecture: 29 (SU 28.10) Describe the clinical features, investigation and principles of management of liver abscess, hydatid disease, injuries and tumours of the liver	SGD: 70 (SU 28.10) Describe the applied anatomy of liver. Describe the clinical features, investigation and principles of management of liver abscess, hydatid disease, injuries and tumours of the liver	SGD: 71 (SU 28.10) Describe the applied anatomy of liver. Describe the clinical features, investigation and principles of management of liver abscess, hydatid disease, injuries and tumours of the liver
101	17-Jul-24	Wednesday	Holiday					
102	18-Jul-24	Thursday	LGT9-Describe and discuss the aetiology, pathogenesis, clinical features, investigation and principles of management of Bone and Joint infection a) Acute Osteomyelitis b) Subacute osteomyelitis OR3.1	Clinics		SGT10-Describe and discuss the aetiology, pathogenesis, clinical features, investigation and principles of management of Bone and Joint infection a)Septic arthritis & HIV infection b)Septic haematogenous infection (Chlamydia Tuberculosis OR3.1	LGT4-Approach to hematuria & Acute glomerulonephritis (PE 21.2, 21.4)	LGT5-UTI (PE 21.1)
103	19-Jul-24	Friday	Lecture: 30 (SU 28.10) Describe the applied anatomy of spleen. Describe the clinical features, investigation and principles of management of liver abscess, hydatid disease, injuries and tumours of the liver	Clinics		Lecture: 31 (SU 28.11) Describe the applied anatomy of spleen. Describe the clinical features, investigation and principles of management of spleen injuries. Describe the post-splenectomy sepsis - prophylaxis	SGD: 72 (SU 28.10) Describe the applied anatomy of spleen. Describe the clinical features, investigation and principles of management of liver abscess, hydatid disease, injuries and tumours of the liver	SGD: 73 (SU 28.11) Describe the applied anatomy of spleen. Describe the clinical features, investigation and principles of management of spleen injuries. Describe the post-splenectomy sepsis - prophylaxis
104	20-Jul-24	Saturday	Lecture 32:Infertility- Male & Unexplained			SGD 34:Risk of epidural anaesthesia in Obstetric analgesia	SGD35:Non-pharmacological methods of Obstetric analgesia	SGD 100 RUCD INSERTION
105	21-Jul-24	Sunday	Holiday					
106	22-Jul-24	Monday	SGD - 33 Clinical approach to Acute renal Failure	Clinics		LGT - 37 IM 10.5,10.6,10.7 AKI and CRF	SGD - 34 Clinical approach to Chronic kidney disease	LGT - 38 IM 10.15,10.16,10.19,10.17 AKI and CRF
107	23-Jul-24	Tuesday	Lecture: 32 (SU 28.12) Describe the applied anatomy of urinary system. Describe the clinical features, investigation and principles of management of diseases of urinary system	Clinics		Lecture: 33 (SU 28.12) Describe the applied anatomy of urinary system. Describe the clinical features, investigation and principles of management of diseases of urinary system	SGD: 75 (SU 28.12) Describe the applied anatomy of urinary system. Describe the clinical features, investigation and principles of management of diseases of urinary system	SGD: 76 (SU 28.12) Describe the applied anatomy of urinary system. Describe the clinical features, investigation and principles of management of diseases of urinary system
108	24-Jul-24	Wednesday	Lecture 34:Endometriosis and adenomyosis			SGD36:Drugs for Obstetric analgesia	SGD37:Menstrual hygiene	SGD 101 EVALUATION AND MANAGEMENT OF MISSING RUCD
109	25-Jul-24	Thursday	LGT6-Hydrocephalus (PE 30.3)	Clinics		LGT 7 - Microcephaly and Neural tube defects (PE 30.4, 30.5)	LGT10:Describe and discuss the aetiology, pathogenesis, mechanism of injury, clinical features, investigation and principles of management of fractures of distal radius OR2.6	SDL 2:Describe the ability to counsel patients to obtain consent for various orthopaedic procedures like limb amputation, permanent fixation etc. OR14.2
110	26-Jul-24	Friday	SGD - 35 Interpretation of renal function tests	Clinics		LGT - 39 IM 10.8,10.9,10.10,10.11 AKI and CRF	SGD - 36 Abdominal system Chest & Abdomen X Ray	LGT - 40 IM 10.25 AKI and CRF
111	27-Jul-24	Saturday	Lecture: 34 (SU 28.12) Describe the applied anatomy of urinary system. Describe the clinical features, investigation and principles of management of diseases of urinary system	Clinics		SGD: 77 (SU 28.12) Describe the applied anatomy of urinary system. Describe the clinical features, investigation and principles of management of diseases of urinary system	SGD: 78 (SU 28.12) Describe the applied anatomy of urinary system. Describe the clinical features, investigation and principles of management of diseases of urinary system. Discuss Psoas/iliac surgery	SGD: 79 (SU 28.12) Describe the applied anatomy of urinary system. Describe the clinical features, investigation and principles of management of diseases of urinary system. Discuss Cholelithiasis
112	28-Jul-24	Sunday	Holiday					
113	29-Jul-24	Monday	SGD - 37 Glucocorticoids	Clinics		LGT - 41 IM 10.26 AKI and CRF	SGD - 38 Electrolyte abnormalities on ECG	LGT - 42 IM 10.27,10.28 AKI and CRF
114	30-Jul-24	Tuesday	Lecture: 8 (SU 24.1) Describe the clinical features, principles of investigation, prognosis and management of pancreatitis	Clinics		Lecture: 9 (SU 24.2) Describe the clinical features, principles of investigation, prognosis and management of pancreatic polypeptide tumours	SGD: 34 (SU 24.1) Describe the clinical features, principles of investigation, prognosis and management of pancreatitis	SGD: 35 (SU 24.2) Describe the clinical features, principles of investigation, prognosis and management of pancreatic endocrine tumours
115	31-Jul-24	Wednesday	Lecture 35:Displacement of uterus	Clinics		Lecture 36:Uterine Incompetence	SGD 38 Office Hysteroscopy	SGD39:Endometrial aspiration & Pipelle
116	1-Aug-24	Thursday	SGT11-Describe and discuss the aetiology, pathogenesis, clinical features, investigation and principles of management of: (a) Fracture both bones leg (b) Colles (c) Small bones of foot OR2.13	Clinics		SGT12-Participate as a member in team for procedures like drainage of abscess, sequestrotomy/ amputation and arthroscopy OR3.3	SGT 13-Cards (Case Scenario based) 30.22, 33.3, 33.6, 33.9,34.9, 34.10	SGT 14 Cards (Case Scenario based) 30.22, 33.3, 33.6, 33.9,34.9, 34.10
117	2-Aug-24	Friday	Lecture 34:Benign tumours: Leiomyoma and polyps	Clinics		Lecture 34:Endometriosis and adenomyosis	SGD36:Drugs for Obstetric analgesia	SGD37:Menstrual hygiene
118	3-Aug-24	Saturday	SGD - 39 Clinical Approach to Case of DM	Clinics		SDL 10 Geriatrics IM 24.18, 24.19, 24.21 Demographic changes in aging on population, social problems in elderly	SDL - 11 National programs relevant to physicians	SDL - 12 26.47 Enthalpies, current position in India
119	4-Aug-24	Sunday	Holiday					
120	5-Aug-24	Monday	LGT - 43 IM 22.1,22.2,22.3 Plant Electrolyte & Acid base disorders	Clinics		SGD - 40 Clinical approach to Disorders of Calcium metabolism	LGT - 44 -THYROID DISORDERS	SGD - 41 Interpretation of Thyroid function test
121	6-Aug-24	Tuesday	Lecture: 10 (SU 24.3) Describe the principles of investigation and management of pancreatic disorders including pancreatitis and endocrine tumours	Clinics		SGD: 36 (SU 24.3) Describe the principles of investigation and management of pancreatic disorders including pancreatitis and endocrine tumours	1. SDL-1 THYROID SU 22.2, SU 22.3, SU22.4	2. SDL-1 THYROID SU 22.2, SU 22.3, SU22.4

122	7-Aug-24	Wednesday	Lecture 37:Gastrointestinal Failure	Clinics		Lecture 38:OM based peroral tear and retrogastric fistula	SGD 48:Surgical Procedure - Distal and Curvature Steps	SGD 41:Risk of hysterectomy in postmenstrual
123	8-Aug-24	Thursday	SGT 15- Human PE 29,18, 29,20	Clinics		SGT16-Thalassemia (PE 29,4)	SGT13:Participate as a member in team for procedures the drainage of abscess, sequestrations/ necrotisation and arteriovenous OR3.3	SGD3:Describe and discuss the aetiopathogenesis, clinical features, investigation and principles of management of metabolic bone disorders in particular osteoporosis, osteomalacia, rickets, Paget's disease OR7.1
124	9-Aug-24	Friday	Lecture: 35 (SU 28.13, 28.14) Describe the applied anatomy of small and large intestine	Clinics		SGD- 89 (SU 28.13, 28.14) Describe the applied anatomy of small and large intestine	SGD- 14 (SU 12.1, 12.2) Enumerate the causes and consequences of malnutrition in the surgical patient. Describe and discuss the methods of estimation and replacement of the fluid and electrolyte requirements in the surgical patient	3. SDE1 - Feedback Theory 1A
125	10-Aug-24	Saturday	SGD 184:Mammal Vacuum Aspiration	Clinics		SGD 185:Medical methods of abortion	SGD 186:Hysterotomy	SGD 187:Ultrasound evaluation in first trimester
126	11-Aug-24	Sunday	Holiday					
127	12-Aug-24	Monday	LGT - 45 IM 22.5,22.6 Fluid Electrolyte & Acid base disorders	Clinics		SGD - 42 Clinical approach to a Hyponatremia	LGT - 46 IM 22.7, 22.8 Fluid Electrolyte & Acid base disorders	SGD - 43 Clinical approach to potassium imbalance disorders
128	13-Aug-24	Tuesday	Lecture: 36 (SU 28.13, 28.14) Describe the clinical features, investigation and principles of management of disorders of small and large intestine including normal obstruction and Short gut syndrome	Clinics		SGD- 81 (SU 28.13, 28.14) Describe the clinical features, investigation and principles of management of disorders of small and large intestine including normal obstruction and Short gut syndrome	SGD- 15 (SU 12.3) Discuss the nutritional requirements of surgical patients, the methods of providing nutritional support and their complications	SGD- 33 (SU 23.3) Describe the clinical features, principles of investigation and management of adrenal tumours
129	14-Aug-24	Wednesday	Lecture 39:Predominant lesion of the female genital tract, Cervical intraepithelial neoplasia	Clinics		Lecture 40:Screening and early detection of women's cancers including breast cancer	SGD 42:Symptoms of menopause and management	AETCOM1:AETCOM Module 4.2: Case studies in medico-legal and ethical situations - Discussion and closure of case
130	15-Aug-24	Thursday	Holiday					
131	16-Aug-24	Friday	LGT - 47 IM 22.9, 22.10,22.11,22.12 Fluid Electrolyte & Acid base disorders	Clinics		Geriatrics LGT 1 IM 24.10 COPD in elderly	Geriatrics LGT 2 IM 24.1, 24.3, 24.5 PD 24.7 Dementia, Depression, acute confusional state in elderly	Geriatrics LGT 3 IM24.11 Elderly undergoing surgery
132	17-Aug-24	Saturday	Lecture: 37 (SU 28.13, 28.14) Describe the clinical features, investigation and principles of management of disorders of small and large intestine including normal obstruction and Short gut syndrome	Clinics		SGD- 83 (SU 28.13, 28.14) Describe the clinical features, investigation and principles of management of disorders of small and large intestine including normal obstruction and Short gut syndrome	SGD- 82 (SU 28.13, 28.14) Describe the clinical features, investigation and principles of management of disorders of small and large intestine including normal obstruction and Short gut syndrome	SGD- 25 Demonstrate Airway maintenance, Recognize and manage tension pneumothorax, hemothorax and flail chest in simulated environment.
133	18-Aug-24	Sunday	Holiday					
134	19-Aug-24	Monday	Geriatrics LGT 4 IM 24.4, 24.9 CVA in elderly	Clinics		Geriatrics LGT 5 IM 24.8, 24.12,24.13, 24.14 Osteoporosis, degenerative joint disease, falls in elderly	Geriatrics SDE 11 IM24.20 Social interventions in elderly including rehabilitation, old age homes.	Geriatrics LGT 6 IM24.22 Nutritional disorders in the elderly
135	20-Aug-24	Tuesday	Lecture: 39 (SU 28.13, 28.14) Describe the clinical features, investigation and principles of management of disorders of small and large intestine including normal obstruction and Short gut syndrome	Clinics		SGD- 85 (SU 28.13, 28.14) Describe the clinical features, investigation and principles of management of disorders of small and large intestine including normal obstruction and Short gut syndrome	SGD- 84 (SU 28.13, 28.14) Describe the clinical features, investigation and principles of management of disorders of small and large intestine including normal obstruction and Short gut syndrome	SGD- 43 Describe the aetiopathogenesis, clinical features, investigation and principles of treatment of atherosclerotic disease.
136	21-Aug-24	Wednesday	Lecture 39:Predominant lesion of the female genital tract, Cervical intraepithelial neoplasia	Clinics		Lecture 40:Screening and early detection of women's cancers including breast cancer	SGD 42:Symptoms of menopause and management	AETCOM1:AETCOM Module 4.2: Case studies in medico-legal and ethical situations - Discussion and closure of case
137	22-Aug-24	Thursday	SGT14:Describe and discuss the clinical features, investigation and principles of management of Tuberculosis affecting major joints (Hip, knee) including cold abscess and caries spine OR4.1	Clinics		SGT15:Describe and discuss the aetiopathogenesis, clinical features, investigation and principles of management of various inflammatory disorder of joints OR5.1	SGT 17-Sickle Cell Anaemia(PE 29,4)	SDE4 - Nephrotic syndrome(PE 21,3)
138	23-Aug-24	Friday	Lecture 45:Gestational trophoblastic neoplasia	Clinics		Lecture 46:Benign ovarian tumours including non-neoplastic enlargements of ovary	SGD 46:Management of PID (ANTIBIOTICS)	SGD47:Hysteroscopic surgery
139	24-Aug-24	Saturday	Geriatrics LGT 7 IM24.15 To 24.17 Vision and hearing assessment and management in elderly.	Clinics		SDE 13 Social interventions including rehabilitation, old age homes.	SDE 14 Fluid Electrolyte & Acid base disorders	SDE 15 Nutritional disorders
140	25-Aug-24	Sunday	Holiday					
141	26-Aug-24	Monday	SGD - 44 Drugs in Respiratory system	Clinics		SGD - 45 Clinical approach to a case of arthritis	SGD - 46 Clinical approach to geriatric Syndromes	SGD - 47 Drug in Rheumatology
142	27-Aug-24	Tuesday	Lecture: 41 (SU 28.13, 28.14) Describe the clinical features, investigation and principles of management of disorders of small and large intestine including normal obstruction and Short gut syndrome	Clinics		SGD 86 (SU28.14) Describe the clinical features, investigation and principles of management of disorders of small and large intestine including normal obstruction and Short gut syndrome	SGD- 18 Perform basic surgical skills such as first aid including suturing and minor surgical procedures in simulated environment.	SGD- 17 (SU 15.1) Describe classification of hospital waste and appropriate methods of disposal
143	28-Aug-24	Wednesday	Lecture 47:Malignant ovarian tumours	Clinics		Lecture 48:Principles of Chemotherapy and Radiotherapy in Gynaecology	SGD48:Diagnostic modalities for genital tuberculosis	SGD49:Lifestyle management in PCOS
144	29-Aug-24	Thursday	LGT8-Meningitis in children (PE 30.3, 30.2)	Clinics		LGT9-Approach to headache in children (PE 30.16)	LGT11:Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigation and principles of management of various injuries with emphasis on hemodynamic instability OR2.7	SGT16:Describe and discuss the aetiopathogenesis, clinical features, investigation and principles of management of various inflammatory disorder of joints OR5.1
145	30-Aug-24	Friday	SGD - 48 Clinical approach to case of Electric injury	Clinics		SGD - 49 Interpretation of H.A, CBC, RB(Clinics)	SGD - 50 Clinical approach to case of Intestinal lung disease.	SGD - 51 Interpretation of Peripheral Blood Smear
146	31-Aug-24	Saturday	SGD: 87 (SU 28.13, 28.14) Describe the clinical features, investigation and principles of management of disorders of small and large intestine including normal obstruction and Short gut syndrome	Clinics			SGD: 88 (SU 28.13, 28.14) Describe the clinical features, investigation and principles of management of disorders of small and large intestine including normal obstruction and Short gut syndrome	ASDE. Describe the aetiopathogenesis, clinical features and principles of management of benign breast disease including infections of the breast.
147	1-Sep-24	Sunday	Holiday					
148	2-Sep-24	Monday	LGT - 48 IM 26.2,26.23,26.27, 26.36,26.39,26.42 The role of the Physician in the Community	Clinics		SGD - 52 Interpretation of Acidic fluid Analysis	SGD - 53 Role of the Physician in the Community	LGT - 49 IM 26.3,26.4,26.5,26.11 The role of the Physician in the Community
149	3-Sep-24	Tuesday	Lecture: 42 (SU 28.15) Describe the clinical features, investigation and principles of management of diseases of Appendix including appendicitis and its complications	Clinics		SGD- 90 (SU 28.15) Describe the clinical features, investigation and principles of management of diseases of Appendix including appendicitis and its complications	SGD- 91 (SU 28.15) Describe the principles of management diseases of Appendix including appendicitis and its complications.	5. SDE. Describe the aetiopathogenesis, clinical features, investigation and principles of treatment of benign and malignant tumours of breast.
150	4-Sep-24	Wednesday	Lecture 49:Contraception: male and female barrier methods	Clinics		Lecture 50:Hormonal contraception	SGD 50:ROLE of OC pills in PCOS	SDE 2:Management of Atopic PPH
151	5-Sep-24	Thursday	LGT12:Describe and discuss the clinical features, investigation and principles of management of degenerative condition of spine (Cervical Spondylosis, Lumbar Spondylosis, PPD) OR6.1	Clinics		SGT17:Describe and discuss the clinical features, investigation and principles of management of degenerative condition of spine (Cervical Spondylosis, Lumbar Spondylosis, PPD) OR6.1	LGT10- Muscular Dystrophy (PE 30.14)	SDE - 5 Flappy Infant (PE 30.12,30.13)
152	6-Sep-24	Friday	Lecture 51:JRDs, PPHUC program	Clinics		Lecture 52:Female sterilisation, postpartum sterilisation	SGD51:Ovulation Induction drugs	AETCOM3:AETCOM Module 4.7: Case studies in medico-legal and ethical situations - Answering lecture
153	7-Sep-24	Saturday	Holiday					
154	8-Sep-24	Sunday	Holiday					

155	9-Sep-24	Monday	SGD - 54 Methodological, socio-cultural and ethical issues as it pertains to research in human subjects	Clinics		LGT - 59 IM 26.37,26.36 The role of the physician in the community	SGD - 63 Methodological socio-cultural, professional and ethical issues in 8 pertains to the physician/patient relationship (including fiduciary duty)	LGT - 51 PM 26.12,26.13,26.21 The role of the physician in the community
156	10-Sep-24	Tuesday	Lecture: 3 (SU 16.1) Minimal Invasive General Surgery: Describe indications, advantages and disadvantages of minimally Invasive General Surgery	Clinics		SGD: 18 (SU 16.1) Minimally Invasive General surgery: Describe indications advantages and disadvantages of minimally Invasive General surgery	SGD: 7 (SU 9.3) Communicate the results of surgical investigations and counsel the patient appropriately	6. SDE: Describe etiopathogenesis of oral cancer symptoms and signs of oropharyngeal cancer. Enumerate the appropriate investigations and discuss the Principles of treatment.
157	11-Sep-24	Wednesday	Lecture 51:JUDs, PPUCD program	Clinics		Lecture 52:Female sterilization, postpartum sterilization	SGD51:Ovulation Induction drugs	AETCOM3:AETCOM Modul 4.7: Case studies in medico-legal and ethical situations - Anchoring lecture
158	12-Sep-24	Thursday	LGT11-Ataxia inchildren (PE 30.15)	Clinics		LGT12-Respiratory distress in newborns (PE 28.8)	SGT18:Describe and discuss the etiopathogenesis, clinical features, investigation and principles of management of metabolic bone disorders OR7.1	SD4.4-Describe and discuss the etiopathogenesis, clinical features, investigation and principles of management of Bone and Joint Infections OR3.1
159	13-Sep-24	Friday	SGD - 56 Methodological, socio-cultural and ethical issues as it pertains to organ donation	Clinics		SGD - 57 Use of Information technology that permits appropriate patient care and continued learning	LGT - 52 Module 4.1 (A) Pandemic module	LGT - 53 Module 4.1 (B) Pandemic Module
160	14-Sep-24	Saturday	Lecture: 43 (SU 28.16) Describe applied anatomy including congenital anomalies of the rectum and anal canal	Clinics		SGD: 92 (SU 28.16) Describe applied anatomy including congenital anomalies of the rectum and anal canal	SGD: 93 (SU 28.16) Describe applied anatomy including congenital anomalies of the rectum and anal canal	7.SDE: Discuss the legal and ethical issues concerning organ donation. Counsel patients and relatives on organ donation in a simulated.
161	15-Sep-24	Sunday	Holiday					
162	16-Sep-24	Monday	Holiday					
163	17-Sep-24	Tuesday	Lecture: 44 (SU 28.16) Describe applied anatomy including congenital anomalies of the rectum and anal canal	Clinics		SGD: 94 (SU 28.16) Describe applied anatomy including congenital anomalies of the rectum and anal canal	SGD: 95 (SU 28.17) Describe the clinical features, investigations and principles of management of common anorectal diseases	8. SDE - Varicose vein
164	18-Sep-24	Wednesday	Lecture 53:Reversal of sterilization male and female	Clinics		Lecture 54:Contraception in special populations	SGD53:Folkular study	SD4.3:Hypertensive disorders of pregnancy
165	19-Sep-24	Thursday	LGT13-Describe and discuss the etiopathogenesis, clinical features, investigations and principles of management of various inflammatory disorder of joints OR5.1	Clinics		SGT19-Describe and discuss the etiopathogenesis, clinical features, investigation and principles of management of metabolic bone disorders OR7.1	SGT 18-Sub Lab (PE 15.6, 15.7, 18.9,19.13, 20.3, 24.15),	SGT19-Sub Lab (PE 34.16, 24.17, 26.10,27.20, 29.17, 30.23)
166	20-Sep-24	Friday	Lecture 55:MTP: Ac, first trimester procedures	Clinics		Lecture 56:MTP second trimester procedures	SGD55:Role of hysteroscopy	SGD54:Post-coital Test
167	21-Sep-24	Saturday	SGD - 58 Emerging Viral Infections	Clinics		LGT - 55 Infections	SGD - 61 Clinical approach to case of Complicated Mycob	SGD 62 Recent advances in the diagnosis of tuberculosis
168	22-Sep-24	Sunday	Holiday					
169	23-Sep-24	Monday	LGT - 55 HIV	Clinics		AETCOM	AETCOM	AETCOM
170	24-Sep-24	Tuesday	Lecture 1 (SU 11.2) Enumerate the principles of general, regional and local anaesthesia.	Clinics		SGD: 12 (SU 11.1, 11.2) Describe principles of preoperative assessment. Enumerate the principles of general, regional and local anaesthesia	and families about the treatment and	9. SDE - Obstructive Jaundice
171	25-Sep-24	Wednesday	Lecture 57:Neonatal Asphyxia, convulsions in the new-born	Clinics		Lecture 58:Neonatal resuscitation	SGD55:JUI & Semen Analysis	SD4.4:HIV in pregnancy
172	26-Sep-24	Thursday	LGT13-Birth injuries & Hemorrhagic disease of newborn (HDN) (PE 20.9, 20.10)	Clinics		LGT14-Neonatal Sepsis (PE20.36) & Birth Asphyxia (PE 20.7)	SGT20-Describe and discuss the etiopathogenesis, clinical features, assessment and principles of management of patient with Post Feto Retained Placenta OR8.1	LGT14-Describe and discuss the etiopathogenesis, clinical features, assessment and principles of management of patient with Post Feto Retained Placenta OR8.1
173	27-Sep-24	Friday	Lecture: 45 (SU 28.17) Describe the clinical features, investigations and principles of management of common anorectal diseases	Clinics		Lecture: 46 (SU 28.17) Describe the clinical features, investigations and principles of management of common anorectal disease	SGD: 96 (SU 28.17) Describe the clinical features, investigations and principles of management of common anorectal diseases	SGD: 97 (SU 28.17) Describe the clinical features, investigations and principles of management of common anorectal diseases
174	28-Sep-24	Saturday	Lecture 59:Neonatal Jaundice + Birth injuries	Clinics		Lecture 60:Imaging in Obstetrics	SGD56:IVF (In-Vitro Fertilisation)	SGD57:ICSI
175	29-Sep-24	Sunday	Holiday					
176	30-Sep-24	Monday	SGD - 63 Clinical approach to prescription of ART	Clinics		SGD - 64 Clinical approach to opportunistic infections in a case of PMHIV	SGD - 65 Recent advances in anti Retroviral drugs	LGT - 57 Disordered Diseases
177	1-Oct-24	Tuesday	Lecture: 47 (SU 29.1) Describe the causes, investigations and principles of management of Hematuria	Clinics		Lecture: 48 (SU 29.2) Describe the clinical features, investigations and principles of management of congenital anomalies of genitourinary system	SGD: 98 (SU 29.1) Describe the causes, investigations and principles of management of Hematuria	SGD: 99 (SU 29.2) Describe the clinical features, investigations and principles of management of congenital anomalies of genitourinary system
178	2-Oct-24	Wednesday	Holiday					
179	3-Oct-24	Thursday	LGT15-Describe and discuss the etiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of spine injuries with emphasis on mobilization of the patient OR2.8	Clinics		SGT21-Describe and discuss the etiopathogenesis, clinical features, assessment and principles of management of Cervical injury patient OR9.1	SGT20-X-Ray/USG/Neuroimaging(PE 31.12, 21.13,23.12, 26.9)	SGT21-X-Ray/USG/Neuroimaging 28.17,30.21, 30.22, 31.9,34.8)
180	4-Oct-24	Friday	SGD - 66 Human Microbiome	Clinics		LGT - 59 Pneumonia	SGD - 67 Clinical approach to a case of intertidal lung disease	LGT - 59 Anemia
181	5-Oct-24	Saturday	Lecture 61:Imaging in gynecology	Clinics		Lecture 62:Pharmacotherapeutics in obstetrics	SD4.5:Anemia in pregnancy	SD4.6:Jaundice in pregnancy
182	6-Oct-24	Sunday	Holiday					
183	7-Oct-24	Monday	SGD - 68 Clinical approach to a case of Acute Leukemia	Clinics		LGT - 60 GI Bleed	SGD - 69 Clinical approach to Oncological emergencies	LGT - 61 Liver Diseases
184	8-Oct-24	Tuesday	Lecture: 49 (SU 29.3) Describe the Clinical features, investigations and principles of management of congenital anomalies of genitourinary system	Clinics		SGD: 100 (SU 29.2) Describe the clinical features, investigations and principles of management of congenital anomalies of genitourinary system	SGD: 101 (SU 29.3) Describe the clinical features, investigations and principles of management of urinary tract infections	SGD: 32 Describe the applied anatomy of adrenal glands. Describe the etiology, clinical features and principles of management of disorders of adrenal glands
185	9-Oct-24	Wednesday	Lecture 61:Imaging in gynecology	Clinics		Lecture 62:Pharmacotherapeutics in obstetrics	SD4.5:Anemia in pregnancy	SD4.6:Jaundice in pregnancy
186	10-Oct-24	Thursday	LGT 15- Surgical conditions in newborn (PE 20.20)	Clinics		SGT22-Acute liver disease(PE 26.1, 26.2)	LGT16-Describe and discuss the etiopathogenesis, clinical features investigation and principles of management of benign and malignant bone tumours and pathological Fractures OR10.1	SGT22-Describe and discuss the clinical features, investigations and principles of management of Congenital and acquired malformations and deformities of a. Limbs and spine - Scoliosis and spinal Malignant b. Congenital dislocation of Hip, Testicles, OR12.1
187	11-Oct-24	Friday	Lecture 65:Cervical care in Obstetrics, appropriate use of blood and blood products, their complication and management	Clinics		Lecture 66:PCPND and Ac	SGD66:Psychological counselling of infertile couple	SGD61:Specimens- Leukopenia, Hysterectomy
188	12-Oct-24	Saturday	Holiday					
189	13-Oct-24	Sunday	Holiday					
190	14-Oct-24	Monday	SGD - 70 Interpretation of Abnormal LFT	Clinics		LGT - 62 Diabetes	SGD - 71 Antidiabetic drugs	LGT - 63 IM 22.4 Phal Electrophilic & Acid base disorders

191	15-Oct-24	Tuesday	Lecture: 18 (SU 29.4) Describe the clinical features, investigations and principles of management of hyponyphosis	Clinics		SGD: 182 (SU 29.3) Describe the clinical features, investigations and principles of management of urinary tract infection including renal TB and abscess	SGD: 183 (SU 29.4) Describe the clinical features, investigations and principles of management of hyponyphosis	SGD: 184 (SU 29.4) Describe the clinical features, investigations and principles of management of hyponyphosis
192	16-Oct-24	Wednesday	Lecture 67: Examination of the sexual assault survivor	Clinics		Lecture 68: Domestic Violence act and role of gynaecologist Gender	SGD62: Medical management & Newer modalities	SGD63: Myomectomy
193	17-Oct-24	Thursday	LGT17: Describe and discuss the aetiology, clinical features, investigations and principles of management of fractures of proximal femur OR2.10	Clinics		SGT 23: Describe and discuss the aetiology, clinical features, investigations and principles of management of peripheral nerve injuries in the foot, wrist, hand, elbow, upper limb, and lower limb. (PE 26.1, 26.2)	SGT 23: Fulminant hepatitis fulminant (PE 26.1, 26.2)	SGT 24: Chronic liver disease (PE 26.3, 26.4, 26.11, 26.12)
194	18-Oct-24	Friday	SGD - 72 Clinical approach to a case of multiple involvement	Clinics		SGD: 73 Basic of MRI	SGD 74 Anti Tubercular Therapy	SGD 75 Antituberc drugs
195	19-Oct-24	Saturday	Lecture: 51 (SU 29.5) Describe the clinical features, investigations and principles of management of renal calculi	Clinics		Lecture: 52 (SU 29.5) Describe the clinical features, investigations and principles of management of renal calculi	SGD: 185 (SU 29.5) Describe the clinical features, investigations and principles of management of renal calculi	SGD: 186 (SU 29.5) Describe the clinical features, investigations and principles of management of renal calculi
196	20-Oct-24	Sunday	Holiday					
197	21-Oct-24	Monday	SGD - 76 Injuries and disabilities	Clinics		SGD - 77 Musculoskeletal X-Ray	SGD - 78 Interpretation of Fundus Examination	SGD 79 Medical, social, cultural, economic and ethical issues as it pertains to public, equity and justice in access to health care
198	22-Oct-24	Tuesday	Lecture: 53 (SU 29.6) Describe the clinical features, investigations and principles of management of renal tumours	Clinics		SGD: 187 (SU 29.6) Describe the clinical features, investigations and principles of management of renal tumours	SGD: 39 (SU 25.4) Counsel the patient and obtain informed consent for treatment of malignant conditions of the breast	10. SDE - Communication skills - Role Play
199	23-Oct-24	Wednesday	Lecture 69: Medical issues related to Obstetrics and gynaecology	Clinics		SGD64-Instruments- Boreys Myomectomy clamp, Shirodhar's infusions holding forceps	SGD65:Dysmenorrhea- Types & management	SGD66: Chocolate Cyst of ovary
200	24-Oct-24	Thursday	LGT 16- Thrombolytics and Hemophilia (PE 26.6, 26.7)	Clinics		SGT 22: Portal hypertension (PE 26.3, 26.4, 26.11, 26.12)	SGT24: Participate in a team for procedures in patients and demonstrating the ability to perform on mannequin/ simulated patients in the following: 1. Above elbow plaster 2. Below knee plaster 3. Above knee plaster OR13.1	SDE: Analyse and review case studies related to common orthopedic conditions in real life scenarios
201	25-Oct-24	Friday	LECTURE 76: Adoption acts	Clinics		SGD 67: Medical management of endometrial disorders	SGD 68: NGT C/D - risk, insertion & indications	SGD69: Specimen of adenomyosis
202	26-Oct-24	Saturday	SGD 80 Medical, social, cultural and ethical issues as it pertains to confidentiality in patient care	Clinics		SGD 81 Understanding of the implications and the appropriate procedures and responses to be followed in the event of medical errors	SGD 82 Conflicts of interest in patient care and professional relationships and describe the correct response in these conflicts	SGD 83 MISCELLANEOUS ECG
203	27-Oct-24	Sunday	VACATION	VACATION	VACATION	VACATION	VACATION	
204	28-Oct-24	Monday	VACATION	VACATION	VACATION	VACATION	VACATION	
205	29-Oct-24	Tuesday	VACATION	VACATION	VACATION	VACATION	VACATION	
206	30-Oct-24	Wednesday	VACATION	VACATION	VACATION	VACATION	VACATION	
207	31-Oct-24	Thursday	VACATION	VACATION	VACATION	VACATION	VACATION	
208	1-Nov-24	Friday	VACATION	VACATION	VACATION	VACATION	VACATION	
209	2-Nov-24	Saturday	VACATION	VACATION	VACATION	VACATION	VACATION	
210	3-Nov-24	Sunday	VACATION	VACATION	VACATION	VACATION	VACATION	
211	4-Nov-24	Monday	VACATION	VACATION	VACATION	VACATION	VACATION	
212	5-Nov-24	Tuesday	VACATION	VACATION	VACATION	VACATION	VACATION	
213	6-Nov-24	Wednesday	VACATION	VACATION	VACATION	VACATION	VACATION	
214	7-Nov-24	Thursday	VACATION	VACATION	VACATION	VACATION	VACATION	
215	8-Nov-24	Friday	VACATION	VACATION	VACATION	VACATION	VACATION	
216	9-Nov-24	Saturday	VACATION	VACATION	VACATION	VACATION	VACATION	
217	10-Nov-24	Sunday	VACATION	VACATION	VACATION	VACATION	VACATION	
218	11-Nov-24	Monday	SGD 84 Interpretation of Pleural fluid analysis	Clinics		SGD 85 Clinical approach to case of chronic hepatitis	SGD 86 clinical approach to case of PLHIV	SGD 87 antiretroviral therapy
219	12-Nov-24	Tuesday	Lecture: 2 (SU 11.4) Enumerate the indications and principles of day care General Surgery	Clinics		SGD: 13 (SU 11.3, 11.4, 11.5) Enumerate the indications and principles of day care general surgery. Describe principles of providing post-operative pain relief and management of chronic pain. Describe principles of safe general surgery.	SGD: 11 (SU 11.3) Demonstrate maintenance of an airway in a mannequin or equivalent.	11. SDE - Communication skills - Role Play
220	13-Nov-24	Wednesday	SGD 78: Management of prolapse in nulliparous women	Clinics		SGD71: Vaginal hysterectomy	SGD7: Primary Amenorrhea	ACTCOM4: Case studies in medical and ethical situations Discusses and chooses a case
221	14-Nov-24	Thursday	LGT18: Participate as a member in team for Resuscitation of Polytrauma victims by doing all of the following : (a) EV, access central / peripheral (b) Bladder catheterisation (c) Endotracheal intubation (d) Spine OR13.2	Clinics		SGT25: Describe and discuss the aetiology, clinical features, investigations and principles of management of fracture shaft of femur, head of ulna, group and the recognition and management of fat embolism as a complication OR2.12	SGT26: Pneumonia and ARDS (PE 27.3, 27.4)	SDE: 6 Flappy infant (PE 30.12, 30.13)
222	15-Nov-24	Friday	Holiday					
223	16-Nov-24	Saturday	Lecture: 54 (SU 29.7) Describe the principles of management of acute and chronic retention of urine	Clinics		SGD: 188 (SU 29.7) Describe the principles of management of acute and chronic retention of urine	SGD: 189 (SU 29.7) Describe the principles of management of acute and chronic retention of urine	12. SDE - Chronic Lump in Abdomen
224	17-Nov-24	Sunday	Holiday					
225	18-Nov-24	Monday	SGD 88 clinical approach to case of extra pulmonary TB	Clinics		SGD 89 clinical approach to case of disease	SGD 90 Clinical approach to case of sickle cell	SGD 91 CLINICAL APPROACH TO CASE OF CHRONIC MENINGITIS
226	19-Nov-24	Tuesday	AETCOM 4.6 - INTRODUCTION	Clinics		Lecture: 55 (SU 29.8) Describe the clinical features, investigations and principles of management of bladder cancer	SGD: 110 (SU 29.8) Describe the clinical features, investigations and principles of management of bladder cancer	SGD: 111 (SU 29.8) Describe the clinical features, investigations and principles of management of bladder cancer
227	20-Nov-24	Wednesday	SGD 72: POP-Q classification	Clinics		SGD73: Discussion of causes of prolapse in community	SDE4: Vaginitis	AETCOM5: Case studies in ethics and patient autonomy - Introduction of case
228	21-Nov-24	Thursday	LGT 17-Leukemia, Lymphoma and Solid Tumors in Children (PE 29.8, 29.9, 31.1, 31.7)	Clinics		SGT27: Malignant (PE 25.1)	LGT19: Describe and discuss the mechanism of injury, Clinical features, investigations and principles of management of management of acetabular fracture OR2.9	LGT20: Describe and discuss the aetiology, clinical features, investigations and principles of management of patient with Post Polio Residual Paralysis OR8.1

229	22-Nov-24	Friday	SGD76:Preventive measures of prostatic	Clinics		SGD75:Shoulder sound, Q test	SDL9:FCOS	SDL 10:Paternal/Maternal diagnosis and management
230	23-Nov-24	Saturday	SGD 92 MIXED ACID BASE DISORDER	Clinics		SGD 93 Chest X-ray Respiratory System	SGD 94 Interpretation of urine analysis	SGD 95 INTERPRETATION OF BONE MARROW STUDIES
231	24-Nov-24	Sunday	Holiday					
232	25-Nov-24	Monday	Holiday					
233	26-Nov-24	Tuesday	SGD: 2 (SU 3.3) Counsel patients and family/friend for blood transfusion and blood donation.			SGD: 74 (SU 28.11) Describe the applied anatomy of spleen. Describe the clinical features, investigations and principles of management of splenic injuries. Describe the post-splenectomy sequelae – prophylaxis	13 SDL - POAD	14 SDL - Communication & Role Play
234	27-Nov-24	Wednesday	SGD76:Diagnosis of VVF	Clinics		SGD77:Management, Hygiene in VVF	SGD78:Selective use of episiotomy	SGD79:Repair of fourth degree perineal tear
235	28-Nov-24	Thursday	AETCOM	Clinics		AETCOM	SGT28-Perforated Infections (PE 20,17)	SDL 7- F-shells solution (PE 38,7)
236	29-Nov-24	Friday	AETCOM 4.6 - SDL	Clinics		AETCOM 4.6 - SDL	SGD: 37 Describe the etiopathogenesis, clinical features, investigations and principles of treatment of benign and malignant tumors of breast.	SGD: 38 Describe the etiopathogenesis, clinical features, investigations and principles of treatment of benign and malignant tumors of breast.
237	30-Nov-24	Saturday	SGD 89:PAP smear	Clinics		SGD 81:VIA & VILI	SDL11:Evaluation of female infertility	AETCOM6 - Case studies in ethics and patient autonomy - Self-directed learning
238	1-Dec-24	Sunday	Holiday					
239	2-Dec-24	Monday	AETCOM	Clinics		SGD 96:INTERPRETATION OF INVESTIGATIONS 1	SGD-97 INTERPRETATION OF INVESTIGATIONS 2	SGD 98 INTERPRETATION OF INVESTIGATIONS 3
240	3-Dec-24	Tuesday	AETCOM 4.6 - Anchoring Lecture	Clinics		AETCOM 4.6 Discussion and closure	SGD: 58 (SU 28.1) Describe the pathophysiology, clinical features, investigations and principles of management of Hemorrhoids.	15 SDL - Swelling
241	4-Dec-24	Wednesday	SGD 82:Colposcopy	Clinics		SGD 83:LEEP, LLETZ	SDL12:Fibroid Diagnosis and management in pregnancy	AETCOM 7:Case studies in ethics and patient autonomy - Anchoring lecture
242	5-Dec-24	Thursday	LGT 18 Approach to Rheumatological Problems (PE 22.1) and SLE (PE 22.1)	Clinics		AETCOM 1-ANTHRODICATION OF A CASE	SDL 8- Asthma in children (PE 28.19, 28.20, 31.5, 31.7, 31.8, 31.10)	SGT28-Infective endocarditis (PE 23.4,23.5,23.6)
243	6-Dec-24	Friday	SGD-REVISION	Clinics		AETCOM	AETCOM	AETCOM
244	7-Dec-24	Saturday	Lecture: 56 (SU 29.9) Describe the clinical features, investigations and principles of management of disorders of prostate	Clinics		SGD: 112 (SU 29.9) Describe the clinical features, investigations and principles of management of disorders of prostate	SGD: 113 (SU 29.9) Describe the clinical features, investigations and principles of management of disorders of prostate	SGD: 114 (SU 29.10) Demonstrate a digital rectal examination of the prostate in a mannequin or equivalent
245	8-Dec-24	Sunday	Holiday					
246	9-Dec-24	Monday	SGD-REVISION	Clinics		SGD-REVISION	SGD-REVISION	SGD-REVISION
247	10-Dec-24	Tuesday	Lecture: 57 (SU 29.10) Describe clinical features, investigations and management of urethral strictures and urethral injuries	Clinics		Lecture: 58 (SU 30.1) Describe the clinical features, investigations and principles of management of phimos, paraphimosis.	SGD: 115 (SU 29.10) Describe the clinical features, investigations and management of urethral strictures	SGD: 116 (SU 29.10) Describe the clinical features, investigations and management of urethral strictures and urethral injuries
248	11-Dec-24	Wednesday	SGD 84:Breast examination	Clinics		SGD 85:Staging of Carcinoma cervix	SGD 86:Risk of UNG, hysterectomy in diagnosis of post-menopausal bleeding	SDL13:Genital Prosthesis
249	12-Dec-24	Thursday	LGT 19-Vascular disorders in children (PE 22.3)	Clinics		AETCOM 1-SDL 1	AETCOM 3-SDL 2	AETCOM4-DISCUSSION AND CLOSURE OF CASE
250	13-Dec-24	Friday	SGD 87:D & C	Clinics		SGD 88:Ultrasound evaluation vesicular mode & Spectral Doppler of vesicular mode	SGD 89:Follow up of case of vesicular mode with ICG regression curve	SDL 14:LARC (Long Acting Reversible Contraceptive)
251	14-Dec-24	Saturday	SGD-REVISION	Clinics		SGD-REVISION	SGD-REVISION	SGD-REVISION
252	15-Dec-24	Sunday	Holiday					
253	16-Dec-24	Monday	SGD-REVISION	Clinics		SGT20 Photo & Electrodes, Nutrition(PE 15.3, 15.4, 15.5,9.5)	SGT21 Shock in children (PE 27.5)	SGT32 Cardiac Failure (PE 23.11, 23.16, 23.17,23.18)
254	17-Dec-24	Tuesday	Lecture: 59 (SU 30.1) Describe the clinical features, investigations and principles of management of carcinoma penis	Clinics		SGD: 117 (SU 30.1) Describe the clinical features, investigations and principles of management of phimos, paraphimosis.	SGD: 118 (SU 30.1) Describe the clinical features, investigations and principles of management of phimos, paraphimosis.	SGD: 119 (SU 30.1) Describe the clinical features, investigations and principles of management of phimos, paraphimosis.
255	18-Dec-24	Wednesday	SGD 98:Medical management of GTN, persistent trophoblastic disease	Clinics		SGD 91:OTA classification, Role of imaging	SGD 92:Management of benign ovarian cysts (medical, laparoscopy)	SDL 15
256	19-Dec-24	Thursday	SGD93:Risk malignancy index	Clinics		SGD 94:Staging hepatocarcinoma	SGD 95: Nutritional & general Counseling of patients on chemotherapy	AETCOM 8 :Case studies in ethics and patient autonomy - Discussion and closure of case
257	20-Dec-24	Friday	Lecture: 60 (SU 30.2, 30.3) Describe the applied anatomy clinical features, investigations and principles of management of undescended testis. Describe the applied anatomy clinical features.	Clinics		SGD: 120 (SU 30.1) Describe the clinical features, investigations and principles of management of phimos, paraphimosis	SGD: 121 (SU 30.2) Describe the applied anatomy clinical features, investigations and principles of management of undescended testis	SGD: 122 (SU 30.3) Describe the applied anatomy clinical features, investigations and principles of management of undescended testis
258	21-Dec-24	Saturday	SGD 96:Contraceptive Counseling	Clinics		SGD 97:Injectable Progestins, Implants, Bioradgradable Implants, Newer IUDs	SGD 98: Saheli /Chhaya/ Antara	SGD 99:Emergency Contraception (EC)
259	22-Dec-24	Sunday	Holiday					
260	23-Dec-24	Monday	AETCOM 5- ANCHORING LECTURE	Clinics		SGT33 Acyanotic congenital heart diseases, VSD, ASD and PDA(PE 22.1)	SGT 34 Cyanotic congenital heart diseases: Tetralogy (PE 22.2)	SGT 35 Counseling (PE 2.3, 3.4, 8.5, 27.32,37.33, 28.20)
261	24-Dec-24	Tuesday	Lecture: 62 (SU 30.4) Describe classification, clinical features, investigations and principles of management of benign tumours of testis	Clinics		Lecture: 63 (SU 30.4) Describe classification, clinical features, investigations and principles of management of malignant tumours of testis	SGD: 123 (SU 30.4) Describe classification, clinical features, investigations and principles of management of tumours of testis	SGD: 40 Demonstrate the correct technique to palpate the breast for breast swelling in a mannequin or equivalent.
262	25-Dec-24	Wednesday	HOLIDAY					
263	26-Dec-24	Thursday	PEDIATRICS LGT 20	Clinics		LGT-REVISION	PEDS SDL 10	PEDS SDL 9
264	27-Dec-24	Friday	Lecture: 61 (SU 30.4, 30.5) Describe the applied anatomy clinical features, investigations and principles of management of varicocele and hydrocoele	Clinics		SGD: 123 (SU 30.4) Describe the applied anatomy clinical features, investigations and principles of management of varicocele	SGD: 124 (SU 30.5) Describe the applied anatomy clinical features, investigations and principles of management of hydrocoele	SGD: 5 (SU 8.3) Discuss Medico-legal issues in surgical practice
265	28-Dec-24	Saturday	SGD-REVISION	Clinics		SGD-REVISION	SGD 102 MINT LAP STERILISATION	SGD 103 FEMALE LAPAROSCOPIC STERILISATION
266	29-Dec-24	Sunday	Holiday					
267	30-Dec-24	Monday	LGT-REVISION	Clinics		AETCOM	AETCOM	AETCOM
268	31-Dec-24	Tuesday	SGD: 3 Communicate and counsel patients and families on the outcome and rehabilitating demonstrating empathy and care.	Clinics		SGD: 4 Communicate and counsel patients and families on the outcome and rehabilitating demonstrating empathy and care.	SGD: 5 Observe common surgical procedures and assist in minor surgical procedures observe emergency life saving surgical procedures.	SGD: 9 Observe common surgical procedures and assist in minor surgical procedures observe emergency life saving surgical procedures.
269	1-Jan-25	Wednesday	SGD 104 MANUAL VACUUM ASPIRATION	Clinics		SGD 105 MEDICAL METHODS OF ABORTION	SGD 106 HYSTEROTOMY	SGD 107 ULTRASOUND EVALUATION IN 1ST TRIMESTER
270	2-Jan-25	Thursday	SGD-REVISION	Clinics		SGD-REVISION	SGD-REVISION	SGD-REVISION
271	3-Jan-25	Friday	SGD: 26 (SU 18.3) Describe and demonstrate the clinical examination of surgical patient including swelling and order relevant investigations for diagnosis. Describe and discuss appropriate treatment plan.	Clinics		Lecture 64 - REVISION LECTURES	Lecture 65 - REVISION LECTURES	Lecture 66 - REVISION LECTURES
272	4-Jan-25	Saturday	SGD 108 DOPPLER STUDIES IN OBSTETRICS	Clinics		SGD 109 BIOPHYSICAL PROFILE, MANNING SCORE	SGD 110 RADIOLOGICAL EVALUATION IN INFERTILITY	SGD 111 DRUGS DURING PREGNANCY AND BREASTFEEDING
273	5-Jan-25	Sunday						

274	6-Jan-25	Monday	SGD 112 ANTIHYPERTENSIVE DRUGS	Clinics		SGD 113 TOXOCYTIC AGENTS	SGD 114 DRUGS FOR INDUCTION OF LABOUR	SGD 115 ANTICONVULSANTS ANTICOAGULANTS IN OBSTETRICS
275	7-Jan-25	Tuesday	Lecture 67 - REVISION LECTURES	Clinics		Lecture 68 - REVISION LECTURES	Lecture 69 - REVISION LECTURES	Lecture 70 - REVISION LECTURES
276	8-Jan-25	Wednesday	LGT-REVISION	Clinics		LGT-REVISION	LGT-REVISION	SGD-REVISION
277	9-Jan-25	Thursday						
278	10-Jan-25	Friday	PRELIMS-1A-THEORY	PRELIMS-1A-THEORY		PRELIMS-1A-THEORY	PRELIMS-1A-THEORY	PRELIMS-1A-THEORY
	11-Jan-25	Saturday	PRELIMS-1A-THEORY	PRELIMS-1A-THEORY		PRELIMS-1A-THEORY	PRELIMS-1A-THEORY	PRELIMS-1A-THEORY
	12-Jan-25	Sunday						
	13-Jan-25	Monday	PRELIMS-1A-THEORY	PRELIMS-1A-THEORY		PRELIMS-1A-THEORY	PRELIMS-1A-THEORY	PRELIMS-1A-THEORY
	14-Jan-25	Tuesday						
	15-Jan-25	Wednesday	PRELIMS-1A-THEORY	PRELIMS-1A-THEORY		PRELIMS-1A-THEORY	PRELIMS-1A-THEORY	PRELIMS-1A-THEORY
	16-Jan-25	Thursday	PRELIMS-1A-PRACTICAL	PRELIMS-1A-PRACTICAL		PRELIMS-1A-PRACTICAL	PRELIMS-1A-PRACTICAL	PRELIMS-1A-PRACTICAL
	17-Jan-25	Friday	PRELIMS-1A-PRACTICAL	PRELIMS-1A-PRACTICAL		PRELIMS-1A-PRACTICAL	PRELIMS-1A-PRACTICAL	PRELIMS-1A-PRACTICAL
	18-Jan-25	Saturday	PRELIMS-1A-PRACTICAL	PRELIMS-1A-PRACTICAL		PRELIMS-1A-PRACTICAL	PRELIMS-1A-PRACTICAL	PRELIMS-1A-PRACTICAL
	19-Jan-25	Sunday						
	20-Jan-25	Monday	PRELIMS-1A-PRACTICAL	PRELIMS-1A-PRACTICAL		PRELIMS-1A-PRACTICAL	PRELIMS-1A-PRACTICAL	PRELIMS-1A-PRACTICAL
	21-Jan-25	Tuesday	PRELIMS-1A-PRACTICAL	PRELIMS-1A-PRACTICAL		PRELIMS-1A-PRACTICAL	PRELIMS-1A-PRACTICAL	PRELIMS-1A-PRACTICAL
	22-Jan-25	Wednesday	PRELIMS-1A-PRACTICAL	PRELIMS-1A-PRACTICAL		PRELIMS-1A-PRACTICAL	PRELIMS-1A-PRACTICAL	PRELIMS-1A-PRACTICAL
	23-Jan-25	Thursday	PRELIMS-1A-PRACTICAL	PRELIMS-1A-PRACTICAL		PRELIMS-1A-PRACTICAL	PRELIMS-1A-PRACTICAL	PRELIMS-1A-PRACTICAL
	24-Jan-25	Friday	PRELIMS-1A-PRACTICAL	PRELIMS-1A-PRACTICAL		PRELIMS-1A-PRACTICAL	PRELIMS-1A-PRACTICAL	PRELIMS-1A-PRACTICAL
			AETCOM-15 LGT 70 + SGD125 +SDL 15	MEDICINE				
			AETCOM-10 LGT 70 + SGD125 +SDL 15	SURGERY				
			AETCOM-10 LGT 70 + SGD125 +SDL 15	OBGY				
			AETCOM-5 LGT20+SGD35+SDL10	PAEDIATRICS				
			AETCOM-5 LGT20+SGD25+SDL5	ORTHOPEDICS				