

**BGS GLOBAL INSTITUTE OF MEDICAL SCIENCES MBBS THIRD
YEAR – PART-I YEAR PLANNER – 2023**

PHASE 3 PART 2, 2 and 3 LEGEND

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T: Theory, D: Small group teaching, S: Self-directed learning. (Indicated following subject code)
Teaching Learning Method: Indicated following competency.

IL: Interactive Lecture, SGD/FGD: Small/Focused group teaching, SDL: Self-directed learning.
Assessment: ASS: Written Assessment, VV: Viva-voce.

Skill Lab postings for students during clinical postings will be as follows

Tuesday -IM
Wednesday – SU
Thursday – OG
Friday – PE
Saturday – OR

*VIII term students-2nd and 4th week

* IX term students-2nd and 4th week

Integration: Subjects mentioned in respective classes following TL method.

Clinical posting :

CODE	BGS GIMS - Departments	Theory (T)	Discussion or Practical (D)	SDL (S)
AS	AS – ANAESTHESIA	AST	ASD	ASS
CM	CM – COMMUNITY MEDICINE	CMT	CMD	CMS
CT	CT – RESPIRATORY MEDICINE	CTT	CTD	CTS
DR	DR – DERMATOLOGY	DRT	DRD	DRS
EN	EN – OTORHINOLARYNGOLOGY	ENT	END	ENS
FM	FM – FORENSIC MEDICINE	FMT	FMD	FMS
SU	SU – GENERAL SURGERY	SUT	SUD	SUS
IM	IM – GENERAL MEDICINE	IMT	IMD	IMS

OG	OG - OBSTRETRICS AND GYNECOLOGY	OGT	OGD	OGS
OP	OP - OPHTHALMOLOGY	OPT	OPD	OPS
OR	OR - ORTHOPEDICS	ORT	ORD	ORS
PE	PE - PAEDIATRICS	PET	PED	PES
PS	PS - PSYCHIATRY	PST	PSD	PSS
RD	RD/RT - RADIODIAGNOSIS AND RADIOTHERAPY	RDT	RDD	RDS

PHASE 3 PART 2								
WEEK 1	8:15AM-9AM	9 AM - 11AM CLINICAL POSTINGS	11:15 AM -12:15 PM	12:15- 1:15 PM	LUNCH BREAK	2 PM-3 PM	3 PM-4 PM	4PM-5PM(SDL)
Monday	ELECTIVE	Clinical Postings	PET:1 Define cold chain and discuss the methods of safe storage and handling of vaccines. Explain the epidemiology of Vaccine preventable diseases PE19.4	OG -10.1 Antepartum hemorrhage-placenta previa		RDT Introduction to Radio-Diagnosis	AETCO M SU 4.1	IMS 1. Introduction to cardiovascular disease in adults
Tuesday	Describe the applied anatomy of small and large intestine SUT28.13	Clinical Postings	IMT HEART FAILURE IM1.2,1.4,1.5 1.6 (EQ)	ORD Describe and discuss the aetiopathogenesis, Clinical feature, Investigation and principles of management of Acute/		PED:1 Vaccine description with regard to classification of	Pandemic module	

				Chronic Osteomyelitis OR4.8 Lecture with video demonstration/seminars/tutorials (ASS/OSCE)	vaccines, strain used, dose, route, schedule, risks, benefits and side effects, indications and contraindications PE19.3 (SGD)		
Wednesday	OG-10.1 Antepartum hemorrhage-abruption placenta	Clinical Postings	IMT Describe the epidemiology of common causes of heart disease including: rheumatic/valvular, ischemic, hypertrophic inflammatory(IM 1.1)	Describe the applied anatomy and physiology of stomach SUT28.7	Revascularisation of occlusive disease in arterial disorders SUD27.1		
Thursday	PET:2 Discuss immunization in special situations – HIV positive children, immunodeficiency, pre-term, organ transplants, those who received blood and blood products, splenectomised children, adolescents,	Clinical Postings	OG-13.1 physiology of normal labour	IMT RHEUMATIC FEVER,(IM1.3,1.9,27) (SEQ Viva voce)	OG 4.1 Anatomy & physiology of Placenta	OG 4.1 Anatomy & physiology of Placenta	

	travelers PE19.5							
Friday	ELECTIVE	Clinical Postings	<p>ORD</p> <p>Describe and discuss the aetiopathogenesis, Clinical feature, Investigation and principles of management of Chronic Osteomyelitis OR4.9</p> <p>Lecture with video demonstration/seminars/tutorials</p> <p>(ASS/OSCE)</p>	<p>Describe the etiopathogenesis, clinical features, investigations and principles of treatment of occlusive arterial disease</p> <p>SUT 27.1</p>		<p>IMD</p> <p>Demonstrate peripheral pulse, volume, character, quality and variation in various causes of heart failure</p> <p>IM1.12,1.13,1.14,1.15</p>		
Saturday	ELECTIVE	Clinical Postings	<p>Describe pathophysiology, clinical features, Investigations and principles of management of Hernias</p> <p>SU28.1</p>	<p>IMT</p> <p>ARRHYMIAS</p> <p>IM1.8</p>		--		
Sunday	--	--			--	--		
WEEK 2	8:15AM-9AM	9 AM -11 AM CLINICAL POSTINGS	11:15 AM -12:15 PM		LUNCH BREAK	Anaesthesiology as a speciality	3 PM-4 PM	4-5PM
Monday	ELECTIVE	Clinical Postings	<p>PET:3</p> <p>Enumerate available newer vaccines and their indications including pentavalent pneumococcal, rotavirus, JE, typhoid</p> <p>IPV & HPV PE19.16</p>	<p>OG- 13.1</p> <p>Mechanism of labour</p>		<p>Radio/Anesthesiology</p> <p>4.1</p>	<p>AETCOM</p> <p>4.1</p>	<p>SUS</p> <p>Principles of amputation</p>

Tuesday	ELECTIVE	Skill lab (IM)	IMT INTRODUCTION TO VALVULAR HEART DISEASE IM1.20,1.25	ORT Describe and discuss the aetiopathogenesis, Clinical feature, Investigation and principles of management of Developmental Dysplasia of the Hip OR5.1 Interactive Lecture (ASS/VV)		PED:2 Discuss the Hemodynamic changes, clinical presentation, complications and management of Acyanotic Heart Diseases – VSD, ASD and PDA PE23.1(SGD)	Pandemic module	
Wednesday	OG- 13.1 induction and acceleration of labour	Skill lab (SU)	IMT MITRAL VALVE DISEASE AND AORTIC VALVE DISEASE IM1.20,1.25	Describe the applied anatomy and physiology of stomach SUT 28.7		TAO SUD 27.3		
Thursday	PET:4 Discuss the Hemodynamic changes, clinical presentation, complications and management of Cyanotic Heart Diseases – Fallot's Physiology Discuss the etio-pathogenesis, clinical features and management of Infective endocarditis in	Skill Lab (OG)	OG -13.1 Partogram	IMT INFECTIVE ENDOCARDITIS IM 1.21		OG- 13.1 Labour analgesia	OG- 13.1 Labour analgesia	ORS Fat embolism its management and prevention OR1.15 Assignment/Viva voce

	children PE23.2 & 23.6							
Friday		Skill Lab (PE)	<p>ORT</p> <p>Describe and discuss the aetiopathogenesis, Clinical feature, Investigation and principles of management of Cerebral Palsy</p> <p>OR5.2</p> <p>Interactive Lecture</p> <p>(ASS/VV)</p>	<p>Describe the etiopathogenesis, clinical features, investigations and principles of treatment of occlusive arterial disease</p> <p>SUT 27.1</p>		<p>IMD</p> <p>Measure the blood pressure accurately, recognize and discuss alterations in blood pressure in valvular heart disease and other causes of heart failure and cardiac tamponade</p> <p>IM1.12,1.13,1.14,1.15</p>		
Saturday	ELECTIVE	Skill Lab (OR)	<p>Describe pathophysiology, clinical features, Investigations and principles of management of Hernias</p> <p>SUT 28.1</p>	<p>IMT</p> <p>CONGENITAL HEART DISEASE IN ADULTS ASD</p> <p>VSD PDA</p> <p>IM1.28,1.29</p>		--		
Sunday	--	--	--		--	--	--	

PHASE 3 PART 2								
WEEK 3	8:15AM-9AM	9 AM -11 AM CLINICAL POSTINGS	11:15 AM -12:15 PM	12:15- 1;15 PM	LUNCH BREAK	2 PM-3 PM	3 PM-4 PM	4-5PM
Monday	ELECTIVE	Clinical Postings	<p>PET:5</p> <p>Discuss the etio-pathogenesis, clinical presentation and management of cardiac failure in</p>	<p>OG 13.2 preterm labour ,PROM</p>		<p>RDT</p> <p>Basics of radiation and radiation safety.</p>	<p>AETCO M 4.1</p>	<p>OGS7.1</p> <p>Physiological changes in pregnancy -</p>

			infant and children PE23.3				CVS	
Tuesday	Describe the applied anatomy of small and large intestine SUT 28.13	Clinical Postings	IMT ISCHEMIC HEART DISEASE- I IM2.1,2.2,2.4,2.5,2.9	ORT Describe and discuss the aetiopathogenesis, Clinical feature, Investigation and principles of management of Poliomyelitis OR5.3 Interactive Lecture (ASS/VV)		PED:3 Discuss the etio-pathogenesis, clinical presentation and management of Acute Rheumatic Fever in children Discuss the clinical features, complications, diagnosis, management and prevention of Acute Rheumatic Fever(SGD)	Pandemic module	
Wednesday	OG 13.2 Post dated pregnancy	Clinical Postings	IMT ISCHEMIC HEART DISEASE- II IM2.1,2.2,2.4,2.5,2.9	Describe the applied anatomy and physiology of stomach SUT 28.7		Thoracic outlet syndrome SUD 27.3		
Thursday	PET:6 Discuss the etio-pathogenesis, classification,	Clinical Postings	OG 14.1 Maternal pelvis	IMT LIPID CYCLE IM2.3		OG- 12.4 Heart diseases in pregnancy	OG- 12.4 Heart diseases in pregnancy	PES:1 Eating disorder

	clinical presentation and management of diarrheal diseases in children Discuss the classification and clinical presentation of various types of diarrheal dehydration PE24.1 & PE24.2							PE6.6(SDL)
Friday	ELECTIVE	Clinical Postings	<p>ORT Describe and discuss the aetiopathogenesis, Clinical feature, Investigation and management of Slipped capital femoral epiphysis</p> <p>OR5.4 Interactive Lecture (ASS/VV)</p>	<p>Describe the etiopathogenesis, clinical features, investigations and principles of treatment of occlusive arterial disease</p> <p>SUT 27.1</p>		<p>IMD Demonstrate and measure jugular venous distension IM1.12,1.13,1.14,1.15</p>		
Saturday	ELECTIVE	Clinical Postings	<p>Describe pathophysiology, clinical features, Investigations and principles of management of Hernias SU28.1</p>	<p>IMT ACUTE CORONARY SYNDROME IM2.14,2.15,2.16,2.18,2.19,2.20,2.23</p>			--	
Sunday	--	--			--		--	
WEEK 4	8:15AM-9AM	9 AM -11 AM	11:15 AM -12:15 PM		LUNCH BREAK	2 PM-3 PM	3 PM-4 PM	4-5PM SGD

Monday	ELECTIVE	Clinical Postings	<p>PET: 7</p> <p>Discuss the physiological basis of ORT, types of ORS and the composition of various types of ORS</p> <p>Discuss the types of fluid used in Paediatric diarrheal diseases and their composition</p> <p>Discuss the role of antibiotics, antispasmodics, anti-secretory drugs, probiotics, anti-emetics in acute diarrheal diseases</p> <p>PE24.3,24.4 & 24.5</p>	OG 14.2 Obstructed labour		Cardiopulmonary resuscitation-part- i	AETCOM 4.1	IMS 2. Cardiomyopathies
Tuesday	Describe the applied anatomy of small and large intestine SUT 28.13	Skill Lab (IM)	<p>IMT</p> <p>HYPERTROPHIC AND INFLAMMATORY HEART DISEASE</p> <p>IM1.1 , IM 1.6, IM 1.7</p>	<p>ORT</p> <p>Describe and discuss the aetiopathogenesis, Clinical features, Investigation and management of Coxa Vara</p> <p>OR5.5</p> <p>Interactive Lecture (ASS/VV)</p>		<p>PED: 4</p> <p>Discuss the causes, clinical presentation and management of persistent diarrhoea in children</p> <p>Discuss the causes, clinical presentation and management of chronic diarrhea in children</p> <p>Discuss the causes, clinical presentation and</p>	Pandemic module	

						management of dysentery in children PE24.6,24.7 &24.8(SGD)		
Wednesday	OG14.3 Uterine rupture	Skill Lab (SU)	IMT PERICARDIAL DISEASE	Describe and discuss the aetiology, the clinical features, investigations and principles of management of congenitalhypertrophic pyloric stenosis, Peptic ulcer disease, Carcinoma stomach SUT 28.8		Vascular Stents SUD 26.1		
Thursday	PET: 8 Discuss the etio- pathogenesis, clinical presentation and management of Malabsorption in Children and its causes including celiac disease PE25.1	Skill Lab (OG)	OG 16.1 PPH	IMT HYPERTENSI VE EMERGENCY AND URGENCY IM8.6,IM8.8		OG 14.4 Abnormal labour	OG 14.4 Abnor mal labour	ORS Discuss how will you give prevention tips on Avoiding soft tissue injuries for your non- medical Friends. OR1.16 Assign ment/Viva voce
Friday	ELECTIVE	Skill Lab (PE)	ORT Describe and discuss the	Describe clinical features, investigations and principles of		IMD Identify and describe the		

			aetiopathogenesis, Clinical feature, Investigation and principles of management of Spina Bifida and Miscellaneous congenital anomalies OR5.6 Interactive Lecture (ASS/VV)	management of vasospastic disorders SUT 27.3		timing, pitch quality conduction and significance of precordial murmurs and their variations IM1.12,1.13,1.14,1.15	
Saturday	ELECTIVE	Skill Lab (OR)	Describe causes, clinical features, complications and principles of mangament of peritonitis SUT 28.3	IMT AKI IM10.1,10.2,10.3,10.4,10.25		--	
Sunday	--	--	--		--	--	--

PHASE 3 PART 2								
WEEK 5	8:15AM-9AM	9 AM -11 AM CLINICAL POSTINGS	11:15 AM - 12:15 PM	12:15- 1;15 PM	LUNCH BREAK	2 PM-3 PM	3 PM-4 PM	4-5PM
Monday	ELECTIVE	Clinical Postings	PET:9 Discuss the etio-pathogenesis, clinical features and management of acute hepatitis in children Discuss the etio-pathogenesis, clinical features and management of Fulminant	OG12.1 Hypertensive disorders in pregnancy – classification, pre-eclampsia, HELLP Syndrome		RDT Chest radiographs and its interpretation.	AETCOM 4.1	SUS Burns assessement

			Hepatic Failure in children PE26.1, 26.2					
Tuesday	Describe the clinical features, investigations and principles of management of disorders of small and large intestine including neonatal obstruction and Short gut syndrome SUT28.14	Clinical Postings	IMT CKD IM10.5, IM10.6, IM10.7, IM10.8, IM10.9, IM10.10, IM10.11, IM10.24, IM10.25, IM10.26, IM10.27, IM10.28	ORD Describe and discuss the aetiopathogenesis, Clinical feature, Investigation and principles of management of CTEV OR5.7 Lecture with video demonstration/seminars/tutorials (ASS/OSCE)		PED:5 Discuss the etio-pathogenesis, clinical features and management of chronic liver diseases in children PE26.3(SGD)	Pandemic module	
Wednesday	OG12.1 Eclampsia	Clinical Postings	IMT CKD 2 IM10.5, IM10.6, IM10.7, IM10.8, IM10.9, IM10.10, IM10.11, IM10.19, IM10.24, IM10.25, IM10.26, IM10.27, IM10.28	Describe and discuss the aetiology, the clinical features, investigations and principles of management of congenital hypertrophic pyloric stenosis, Peptic ulcer disease, Carcinoma stomach SUT28.8		Coronary Heart Diseases SUD26.1		
Thursday	PET:10 Discuss the etio-pathogenesis, clinical features and management of Portal Hypertension in children PE26.4	Clinical Postings	OG 16.2 Uterine Inversion	IMT Glomerular diseases IM10.1, IM10.2, IM10.3, IM10.4		OG 16.3 Antenatal and fetal wellbeing	OG 16.3 Antenatal and fetal wellbeing	PES:2 BFHI- Baby friendly hospital initiatives PE:7.6

								(SDL)
Friday	ELECTIVE	Clinical Postings	<p>ORD</p> <p>Describe and discuss the aetiopathogenesis, Clinical feature, Investigation and principles of management of the inflammatory disorder of joint</p> <p>OR5.8</p> <p>Lecture with video demonstration/seminars/tutorials</p> <p>(ASS/OSCE)</p>	<p>Describe clinical features, investigations and principles of management of vasospastic disorders</p> <p>SUT27.3</p>		<p>IMD</p> <p>1.Generate a differential diagnosis based on the clinical presentation and prioritize it based on the most likely diagnosis</p> <p>2.Order and interpret diagnostic testing based on the clinical diagnosis including 12 lead ECG, Chest radiograph, blood cultures</p> <p>IM1.16,1. 17, 1.19</p>		
Saturday	ELECTIVE	Clinical Postings	<p>Describe because s, clinical features, complications and principles of mangament of peritonitis</p> <p>SUT28.3</p>	<p>IMT</p> <p>UTI and renal TB</p>			--	
Sunday	--	--			--		--	
WEEK 6	8:15AM-9AM	9 AM -11 AM	11:15 AM -12:15 PM		LUNCH BREAK	2 PM-3 PM	3 PM-4 PM	
Monday	ELECTIVE		<p>PED:6</p> <p>Enumerate the etio-pathogenesis, clinical features, complications and management of Urinary Tract infection in children</p> <p>PE21.1</p>	<p>OG 17.1, 17.3</p> <p>Physiology of lactation, mastitis, breast abscess</p>	LUNCH BREAK	<p>Cardiopulmonary resuscitation part- ii</p>	AETCOM 4.2	<p>OGS7.1</p> <p>Physiological changes in pregnancy - Genitourinary system</p>

Tuesday	Describe the clinical features, investigations and principles of management of disorders of small and large intestine including neonatal obstruction and Short gut syndrome SUT 28.14	Clinical Postings	IMT Tubulointerstitial diseases and cystic diseases of the kidney	ORD Describe and discuss the aetiopathogenesis, Clinical feature, Investigation and principles of management of the inflammatory disorder of joint (other than rheumatoid arthritis) OR5.9 Lecture with video demonstration/seminars/tutorials (ASS/OSCE)		PED:7 Discuss the approach and referral criteria to a child with Proteinuria PE21.3(SGD)	Pandemic module	
Wednesday	OG12.5 Urinary tract infections in pregnancy, AKI.	Clinical Postings	IMT INVESTIGATION IN RENAL DISEASE IM10.15,10.16,10.17,10.18, 10.19,10.20	Describe and discuss the aetiology, the clinical features, investigations and principles of management of congenital hypertrophic pyloric stenosis, Peptic ulcer disease, Carcinoma stomach SUT 28.8		Traumatic brain injury SUD 17.4		
Thursday	PET:11 Discuss the approach and referral criteria to a child with Hematuria Describe the etiopathogenesis, grading, clinical features and management of hypertension in children PE21.4	Clinical Postings	OG 15.1 Breech presentation	IMT Dyselectrolytaemia- sodium IM22.5, IM22.6		OG 15.1 ECV	OG 15.1 ECV	ORS Applied anatomy of shoulder joint, elbow and wrist joint OR2.10 Assignment/Viva voce

Friday	ELECTIVE	Clinical Postings	<p>ORT</p> <p>Describe and discuss the aetiopathogenesis, Clinical feature, Investigation and General principles of management of Nerve injuries</p> <p>OR6.1</p> <p>Interactive Lecture</p> <p>(ASS/VV)</p>	<p>Describe clinical features, investigations and principles of management of vasospastic disorders</p> <p>SUT 27.3</p>		<p>IMD</p> <p>Enumerate the indications for and describe the findings of heart failure with the following conditions including: 2D echocardiography, brain natriuretic peptide, exercise testing, nuclear medicine testing and coronary angiogram</p> <p>IM1.16,1. 17, 1.19</p>	
Saturday	ELECTIVE	Clinical Postings	<p>Describe causes, clinical features, complications and principles of mangament of peritonitis</p> <p>SUT 28.3</p>	<p>IMT</p> <p>Dyselectrolytae mia- potassium and magnesium</p> <p>IM22.7, IM22.8</p>		--	
Sunday	--	--	--		--	--	--

PHASE 3 PART 2								
WEEK 7	8:15AM-9AM CLINICAL POSTINGS	9 AM - 11 AM	11:15 AM -12:15 PM	12:15- 1:15 PM	LUNCH BREAK	2 PM-3 PM	3 PM- 4 PM	4-5PM SGD
Monday	ELECTIVE	Clinical Postings	PET:12 Enumerate the etio-pathogenesis, clinical features, complications and management of Acute Renal Failure in children Enumerate the etio-pathogenesis, clinical features, complications and management of Chronic Renal Failure in Children PE21.5	OG 11.1 Multiple pregnancy		RDT Radiology and imaging of musculo-skeletal system.	AETCOM 4.2	IMS 3.Pneumoconiosis
Tuesday	Describe the clinical features, investigations and principles of management of disorders of small and large intestine including neonatal obstruction and Short gut syndrome SUT28.14	Clinical Postings	IMT Dyselectrolytaemia- calcium and phosphorus and parathyroid disorders IM22.1, IM22.2, IM22.3, IM22.4	ORT Describe and discuss the aetiopathogenesis, Clinical feature, Investigation and management of Ulnar Nerve Injuries OR6.2 Interactive Lecture (ASS/VV)		Govt.Holiday	Pandemic module	
Wednesday	OG 32.1 Menopause	Clinical Postings	IMT ACIDOSIS AND ALKALOSIS	Describe the applied anatomy of liver. Describe the clinical		Neurological assessment and GCS in head injuries SUD 17.5		

			IM 22.9,22.10,22.11, 22.12	features, Investigations and principles of management of liver abscess, hydatid disease, injuries and tumors of the liver SUT28.10				
Thursday	Govt.Holiday	Clinical Postings		IMT Fe deficiency anaemia IM9.1,IM9.2 IM9.7,IM 9.8 IM 9.13 IM9.10 IM9.9				
Friday	ELECTIVE	Clinical Postings	ORT Describe and discuss the aetiopathogenesis, Clinical feature, Investigation and management of Median Nerve Injuries OR6.3 Interactive Lecture (ASS/VV)	Describe the types of gangrene and principles of amputation SUT27.4		IMD Perform and interpret a 12 lead ECGIM1.18, 2.10		
Saturday	ELECTIVE	Clinical Postings	Describe pathophysiology, clinical features, investigations and principles of management of Intra-abdominal abscess, mesenteric cyst, and retroperitoneal tumors SUT28.4	IMT ANEMIA DUE TO ACUTE BLOOD LOSS			--	

PHASE 3 PART 2								
WEEK 8	8:15AM-	9 AM -11	11:15 AM -	12;15- 1;15 PM	LUNCH	2 PM-3 PM	3 PM-	4-5PM

	9AM CLINICAL POSTINGS	AM	12:15 PM		BREAK		4 PM	
Monday	ELECTIVE	Clinical Postings	PET:13 Discuss the etiopathogenesis, clinical features, classification and approach to a child with anaemia Discuss the etiopathogenesis, clinical features and management of Iron Deficiency anaemia, VIT B12, Folate deficiency anaemia PE29.1, PE29.2	OG 33.2 Benign lesions of cervix		Pre operative evaluation and medication	AETCOM 4.2	SUS Sutures knots and needles in surgery
Tuesday	Describe the clinical features, investigations and principles of management of diseases of Appendix including appendicitis and its complications. SUT28.15	Clinical Postings	IMT Megaloblastic anaemia IM9.1,IM9.2,IM9.7 IM9.13 IM9.9 IM9.10	ORT Describe and discuss the etiopathogenesis, Clinical feature, Investigation and management of Radial Nerve Injuries OR6.4 Interactive Lecture (ASS/VV)		PED:8 Discuss the etiopathogenesis, clinical features and management of Hemolytic anemia, Thalassemia Major, Sickle cell anaemia, PE29.4(SGD)	Pandemic module	

Wednesday	OG 33.3 screening for cervical cancer	Clinical Postings	IMT Haemolytic anaemia IM9.1,IM9.2,IM9.7, IM9.9	Describe the applied anatomy of liver. Describe the clinical features, Investigations and principles of management of liver abscess, hydatid disease, injuries and tumors of the liver SUT28.10	Principles in management of mass casualties SUD17.3	
Thursday		PET:14 Discuss the etio-pathogenesis, clinical features and management of Hereditary spherocytosis, Auto-immune hemolytic anaemia and hemolytic uremic syndrome PE29.4	OG 12.8 RH isoimmunisation	IMT Refractory anaemia, aplastic anemia and hypersplenism IM9.11, IM9.21 IM9.2 IM9.9,IM9.1, IM9.7	OG 12.2 Anemia in pregnancy	OG 12.2 Anemia in pregnancy ORS Describe the anatomy of proximal humerus/blood supply and its importance OR2.11 Assignment/Viva voce
Friday	ELECTIVE	Clinical Postings	ORT Describe and discuss the aetiopathogenesis, Clinical feature, Investigation and	Describe the types of gangrene and principles of amputation SUT27.4	IMD1. Elicit appropriate history including onset evolution, presentation risk factors, family history, comorbid conditions, complications, medication 2.Perform, demonstrate and	

			management of Sciatic Nerve Injuries/ Common Peroneal Nerve Injuries OR6.5 Interactive Lecture (ASS/VV)			document a physical examination including a vascular and cardiac examination that is appropriate for the clinical presentation IM2.6,2.7,2.--		
Saturday	ELECTIVE	Clinical Postings	Describe pathophysiology, clinical features, investigations and principles of management of Intra-abdominal abscess, mesenteric cyst, and retroperitoneal tumors SUT28.4	IMT Blood component therapy IM9.17, IM9.18			--	
Sunday	--	--			--		--	
WEEK 9	8:15AM-9AM	9 AM -11 AM CLINICAL POSTINGS	11:15 AM - 12:15 PM		LUNCH BREAK	2 PM-3 PM	3 PM-4 PM	4-5PM
Monday	ELECTIVE	Clinical Postings	PED:9 Discuss the cause of thrombocytopenia in children: describe the clinical features and management of Idiopathic Thrombocytopenic Purpura (ITP) PE29.6	OG 16.3 Fetal Growth Restriction		RDT Approach to diagnosis in patient of acute abdomen.	AETCOM 4.2	OG7.1 Physiological changes in pregnancy – hematological changes
Tuesday	Describe the clinical features, investigations	Clinical	IMT	ORT		PED:10	Pande	

	and principles of management of diseases of Appendix including appendicitis and its complications. SUT28.15	Postings	DESCRIBE THE NATIONAL PROGRAMMES FOR ANEMIA PREVENTION IM9.14	Describe and discuss the aetiopathogenesis, Clinical features, Investigation and General principles of Bone tumours Classification/ Benign Bone tumours/ Tumor like conditions of bone OR7.1 Interactive Lecture (ASS/VV)	Discuss the etiology, classification, pathogenesis and clinical features of Hemophilia in children PE29.7(SGD)	mic module	
Wednesday	OG 12.6 Liver diseases in pregnancy	Clinical Postings	IMT POLYCYTHEMIA IM9.19	Describe the applied anatomy of liver. Describe the clinical features, Investigations and principles of management of liver abscess, hydatid disease, injuries and tumors of the liver SUT28.10	Thoracic injuries SUD17.8.		
Thursday	PET:15 Discuss the etiology, clinical presentation and management of Acute Lymphoblastic Leukemia in children & lymphoma in children PE 29.8 PE29.9	Clinical Postings	OG10.2, OG16.1 Indications and use of blood & blood products in obstetrics, their complications and management	IMT Approach to common malignancies and screening IM13.1, IM13.3, IM13.4,IM13.11,IM13.12,IM13.14 ,IM13.15	OG23.1 Physiology of Puberty and abnormal puberty	OG23.1 Physiology of Puberty and abnormal puberty	PES:3 IMNCI – SAM PES:10.4 (SDL)
Friday	ELECTIVE	Clinical	ORT	Describe the clinical features, investigations and principles	IMD		

		Postings	Describe and discuss the aetiopathogenesis, Clinical feature, Investigation and General principles of Malignant bone tumours- Osteosarcoma / Ewing's Sarcoma and Chondrosarcoma OR7.2 Interactive Lecture (ASS/VV)	of management of renal calculi SUT29.5		Generate and present a differential diagnosis based on clinical presentation and prioritize based on "cannot miss", most likely diagnosis and severity IM2.6,2.7,2.8		
Saturday	ELECTIVE	Clinical Postings	Describe pathophysiology, clinical features, investigations and principles of management of Intra-abdominal abscess, mesenteric cyst, and retroperitoneal tumors SUT28.4	IMT Pain Management and Principles of End of Life Care IM13.5, IM 13.6, IM 13.13,IM13.16,IM13.17,IM13.18,IM13.19		Sport	--	
Sunday	--	--	--		--	--	--	

PHASE 3 PART 2								
WEEK 10	8:15AM-9AM	9 AM -11 AM CLINICAL POSTINGS	11:15 AM - 12:15 PM	12:15- 1;15 PM	LUNCH BREAK	2 PM-3 PM	3 PM-4 PM	4-5PM SDL
Monday	ELECTIVE	Clinical	PED:11	OG 2.1 Malformations of		General anaesthesia	AETCOM	IMS

		Postings	Discuss the etio-pathogenesis, clinical features and management of Nasopharyngitis & Pharyngo Tonsillitis PE28.1	genital tract		part-i	4.2	4. Nephrotic syndrome
Tuesday	Describe the clinical features, investigations and principles of management of diseases of Appendix including appendicitis and its complications. SUT28.15	Clinical Postings	IMT MULTIPLE MYELOMA IM 9.19	ORT Describe and discuss the aetiopathogenesis, Clinical feature, Investigation and management of malignant bone tumors- Ewing's Sarcoma and Chondrosarcoma OR7.3 Interactive Lecture (ASS/VV)		PED::12 Describe the etiopathogenesis, diagnosis, clinical features, management and prevention of lower respiratory infections including bronchitis, wheeze associated LRTI PE 28.18(SGD)	Pandemic module	

Wednesday	OG 33.4 prevention of Ca cervix	Clinical Postings	IMT Lymphoma IM 13.1, IM 13.2, IM 13.3, IM 13.4, IM 13.5	Describe the applied anatomy of spleen. Describe the clinical features, investigations and principles of management of splenic injuries. Describe the post-splenectomy sepsis – prophylaxis SUT28.11	Mediastinal Injury SUD26.3		
Thursday	PET:16 Describe the etiopathogenesis, diagnosis, clinical, features, management and prevention flower respiratory infections including Pneumonia and empyema PE 28.18	Clinical Postings	OG 34.3 Gestational trophoblastic diseases	IMT Myeloproliferative Neoplasms IM 13.1, IM 13.2, IM 13.3, IM 13.4, IM 13.5	OG 31.1 Vaginal prolapse	OG 31.1 Vaginal prolapse	ORS Applied anatomy of hip joint, knee and ankle joint OR3.1 2 Assignment/Viva voce
Friday	ELECTIVE	Clinical Postings	ORT Describe and discuss the aetiopathogenesis, Clinical feature, Investigation and General principles of Metabolic bone disease- Osteoporosis & Rickets OR8.1 Interactive Lecture (ASS/VV)	Describe the applied anatomy of venous system of lower limb SUT27.5	IMD 1.Order and interpret markers of acute myocardial infarction		
Saturday	ELECTIVE	Clinical Postings	Describe the applied Anatomy and	IMT		--	

			physiology of esophagus SUT28.5	Acute leukemias IM 13.1, IM 13.2, IM 13.3, IM 13.4, IM 13.5				
Sunday	--	--			--		--	
WEEK 11	8:15AM-9AM	9 AM -11 AM CLINICAL POSTINGS	11:15 AM - 12:15 PM		LUNCH BREAK	2 PM-3 PM	3 PM-4 PM	4-5PM
Monday	ELECTIVE	Clinical Postings	PED:13 Discuss the etio-pathogenesis, clinical features and management of Acute Otitis Media (AOM) Discuss the types, clinical presentation, and management of foreign body aspiration in infants and children PE28.4 PE28.8	OG 32.2 Postmenopausal bleeding- causes and manangement	LU NC H BR EA K	RDT Sonography in antenatal screening.	AETCOM 4.3	SUS Basic life support
Tuesday	Describe applied anatomy including congenital anomalies of the rectum and anal canal SUT28.16	Clinical Postings	IMT Chronic Leukemia IM 13.1, IM 13.2, IM 13.3, IM 13.4, IM 13.5	ORT Describe and discuss the aetiopathogenesis, Clinical feature, Investigation and General principles of Gout, pseudo gout OR8.2 Interactive Lecture (ASS/VV)		PED:14 Discuss the etio-pathogenesis, clinical features and management of Epiglottitis Discuss the etio-pathogenesis, clinical features and	Pandemic module	

						management of Acute laryngo-trachea-bronchitis Discuss the etiology, clinical features and management of Stridor in children PE28.5 PE28.6 PE28.7(SGD)		
Wednesday	OG 33.2 Benign lesions of Vulva and vagina	Clinical Postings	IMT PLASMA CELL DISORDERS	Describe the applied anatomy of spleen. Describe the clinical features, investigations and principles of management of splenic injuries. Describe the post-splenectomy sepsis – prophylaxis SUT28.11			Blood and blood products SUD 3.1	
Thursday	PET:17 Discuss the etio-pathogenesis, clinical features, complications, management and prevention of meningitis of children Distinguish bacterial, viral and tuberculous meningitis	Clinical Postings	OG 34.4 Benign lesions of Ovary	IMT AMYLOIDOSIS		OG 30.1 Polycystic ovarian disease	OG 30.1 Polycystic ovarian disease	PES:4 Obesity-risk approach and prevention PES:11.2 (SDL)

	PE30.1 PE30.2							
Friday	ELECTIVE	Clinical Postings	<p>ORT</p> <p>Describe and discuss the aetiopathogenesis, Clinical feature, Investigation and General principles of management of Spine Injuries - Cervical /Thoracic and Lumbar</p> <p>OR9.1</p> <p>Interactive Lecture</p> <p>(ASS/VV)</p>	<p>Describe the applied anatomy of venous system of lower limb</p> <p>SUT27.5</p>		<p>IMD</p> <p>Choose and interpret a lipid profile and identify the desirable lipid profile in the clinical context</p>		
Saturday	ELECTIVE	Clinical Postings	<p>Describe the applied Anatomy and physiology of esophagus</p> <p>SUT28.5</p>	<p>IMT</p> <p>HEMATOPOETIC STEM CELL TRANSPLANTATION</p>			--	
Sunday	--	--	--		--	--	--	

PHASE 3 PART 2								
WEEK 12	8:15AM-9AM	9 AM -11 AM CLINICAL POSTINGS	11:15 AM -12:15 PM	12;15- 1;15 PM	LUNCH BREAK	2 PM-3 PM	3 PM-4 PM	4-5PM
Monday	ELECTIVE	Clinical	PED:15	OG 30.2 Hormones		General anaesthesia	AETCOM	OGS

		Postings	Discuss the etio-pathogenesis, classification, clinical features, complication and management of Hydrocephalus in children PE30.3	in gynecology		part- ii	4.3	9.1, 9.3 Acute abdomen in early pregnancy
Tuesday	Describe applied anatomy including congenital anomalies of the rectum and anal canal SUT28.16	Clinical Postings	IMT APPROACH TO PATIENT WITH NEUROLOGIC DISEASE	ORT Describe and discuss the aetiopathogenesis, Clinical feature, Investigation and General principles of Intervertebral Disc Prolapse OR9.2 Interactive Lecture (ASS/VV)		PED:16 Discuss the etio-pathogenesis, classification, clinical features, and management of Microcephaly in children PE30.4(SGD)	Pandemic module	
Wednesday	OG 26.1 Endometriosis and adenomyosis	Clinical Postings	IMT NEUROIMAGING IN NEUROLOGIC DISORDERS	Describe the applied anatomy of spleen. Describe the clinical features, investigations and principles of management of splenic injuries. Describe the post-splenectomy sepsis – prophylaxis SUT28.11		Medico legal aspects in burn injuries. SUD 4.3		
Thursday	PET:18 Enumerate the Neural tube defects. Discuss the causes, clinical features, types, and management of Neural Tube defect PE30.5	Clinical Postings	OG 29.1 Diseases of broad ligament	IMT HEADACHE, IM17.1, IM17.10, IM17.3, IM17.11, IM17.12, IM17, IM17.5, IM17.6		OG 28.3 Principles of ovulation Induction	OG 28.3 Principles of ovulation Induction	ORS Describe the anatomy of head of femur /blood supply and its

								importance OR3. 13 Assign ment/Viva voce
Friday	ELECTIVE	Clinical Postings	<p>ORT</p> <p>Describe and discuss the aetiopathogenesis, Clinical feature, Investigation and General principles of spondylosis/spondylolysis/spondylolisthesis</p> <p>OR9.3 Interactive Lecture</p> <p>(ASS/VV)</p>	<p>Describe the applied anatomy of venous system of lower limb</p> <p>SUT27.5</p>		<p>IMD</p> <p>Discuss and enumerate the indications for and findings on echocardiogram, stress testing and coronary angiogram</p>		
Saturday	ELECTIVE	Clinical Postings	<p>Describe the applied Anatomy and physiology of esophagus</p> <p>SUT28.5</p>	<p>IMT</p> <p>MENINGITIS- bacterial and viral</p> <p>17.13,IM17.7</p>			--	
Sunday	--	--			--		--	
WEEK 13	8:15AM-9AM	9 AM -11 AM CLINICAL POSTINGS	11:15 AM -12:15 PM		LUNCH BREAK	2 PM-3 PM	3 PM-4 PM	4-5PM SDL
Monday	ELECTIVE	Clinical Postings	<p>PED:17</p> <p>Discuss the etio-pathogenesis, clinical features, and management of Infantile hemiplegia</p> <p>PE30.6</p>	<p>OG 30.2</p> <p>hyperandrogenism</p>	<i>LUNCH BREAK</i>	<p>RDT</p> <p>Primer to basic neuro radiology.</p>	<p>AETCO</p> <p>M</p> <p>4.3</p>	<p>IMS</p> <p>5.</p> <p>Epilepsy</p>

Tuesday	Describe applied anatomy including congenital anomalies of the rectum and anal canal SUT28.16	Clinical Postings	IMT Tubercular meningitis 17.13,IM17.7	ORT Describe and discuss the aetiopathogenesis, Clinical feature, Investigation and General principles of soft tissue inflammatory disorder Upper extremity OR10.1 Interactive Lecture (ASS/VV)		PED:18 Discuss the etio-pathogenesis, clinical features, complications and management of Febrile seizures in children PE30.7(SGD)	Pandemic module	
Wednesday	OG 27.4 Pelvic inflammatory diseases	Clinical Postings	IMT NEUROANATOMY IM18.1	Describe the applied anatomy of biliary system. Describe the clinical features, investigations and principles of management of diseases of biliary system SUT28.12		The principles of preoperative management of common surgical procedures SUD 10.1		
Thursday	PET:19 Define epilepsy. Discuss the pathogenesis, clinical types, presentation and management of Epilepsy in children PE30.8	Clinical Postings	OG 27.2 Genital tuberculosis	IMT Cerebrovascular accident - ischaemic stroke IM18.1,IM18.2,im18.4,IM18.9,IM18.10,IM18.11,18.12,IM18.13,IM 24.4		OG 27.1 Genital infections-Sexually transmitted diseases	OG 27.1 Genital infections-Sexually transmitted diseases	
Friday	ELECTIVE	Clinical Postings	ORT Describe and discuss the aetiopathogenesis, Clinical feature, Investigation and	Describe pathophysiology, clinical features, Investigations and principles of management of DVT and Varicose veins SUT27.6		IMD19 Discuss and describe the indications and methods of cardiac rehabilitation IM 2.17		

			General principles of soft tissue inflammatory disorder lower extremity OR10.2 Interactive Lecture (ASS/VV)					
Saturday	ELECTIVE	Clinical Postings	Describe the clinical features, investigations and principles of management of benign and malignant disorders of esophagus SUT28.6	IMT Cerebrovascular accidenthemorrhagic stroke IM18.1,IM18.2,im18.4,IM18.9,IM18.10,IM18.11,18.14,IM18.15,IM 24.4			--	
Sunday	--	--	--		--	--	--	

PHASE 3 PART 2								
WEEK 14	8:15AM-9AM	9 AM -11 AM CLINICAL POSTINGS	11:15 AM -12:15 PM	12:15- 1;15 PM	LUNCH BREAK	2 PM-3 PM	3 PM-4 PM	4-5PM
Monday	ELECTIVE	Clinical Postings	PED:19 Discuss the etio-pathogenesis, clinical features and management of Mental retardation in children PE30.10(SGD)	OG 28.1 Psychosomatic disorders in gynecology		Regional anaesthesia part- i	AETCOM 4.3	SUS Recent advance in vascular surgery
Tuesday	Describe the clinical features, investigations and principles of management of common	Clinical Postings	IMT NEUROANATOMY OF BASAL	ORT Describe and discuss the General principles of		PED:20 Enumerate the causes of	Pandemic mod	

	anorectal diseases SUT28.17		GANGLIA IM19.1	Arthroscopic Surgery/ Joint Replacement Surgery OR11.1 Interactive Lecture (ASS/VV)		floppiness in an infant and discusclinal features, differential diagnosis and management PE30.12(SGD)	ule	
Wednesda y	OG 12.7 HIV in Pregnancy	Clinical Postings	IMT PARKINSONS DISEASE IM 19.2	Describe the applied anatomy of biliary system. Describe the clinical features, investigations and principles of management of diseases of biliary system SUT28.12		TPN SUD12.1		
Thursday	PET:20 Discuss the etio- pathogenesis, clinical features, management and prevention of Poliomyelitis in children PE30.13	Clinical Postings	OG 8.5 Contracted pelvis	IMT MOVEMENT DISORDERS 19.2,19.7,19.8,1 9.9		OG 14.1 Maternal pelvis and fetal skull	OG 14.1 Maternal pelvis and fetal skull	ORS Descri be the comm on closed reduct ion techni ques of major joints (shoul der disloca tion/h ip disloca tion). O R3.14

								Assignment/ Viva voce
Friday	ELECTIVE	Clinical Postings	ORT Describe and discuss the General principles of Joint Replacement Surgery OR11.2 Interactive Lecture (ASS/VV)	Describe pathophysiology, clinical features, Investigations and principles of management of DVT and Varicose veins SUT27.6		IMD Counselling patient with IHD IM2.24		
Saturday	ELECTIVE	Clinical Postings	Describe the clinical features, investigations and principles of management of benign and malignant disorders of esophagus SUT28.6	IMT Myasthenia gravis			--	
Sunday	--	--			--		--	
WEEK 15	8:15AM-9AM	9 AM -11 AM CLINICAL POSTINGS	11:15 AM -12:15 PM		LUNCH BREAK	2 PM-3 PM	3 PM-4 PM	4-5PM
Monday	ELECTIVE	Clinical Postings	PED:21 Discuss the etio-	OG 12.3 Diabetes in pregnancy	LUNCH BREAK	RDT Imaging in	AETC OM	OG-34.2

			pathogenesis, clinical features and management of Duchene muscular dystrophy PE3.14(SGD)			Genitourinary system	4.3	acute abdomen in women
Tuesday	Describe the clinical features, investigations and principles of management of common anorectal diseases SUT28.17	Clinical Postings	IMT GBS	ORT Describe and discuss the aetiopathogenesis, Clinical feature, Investigation and General principles of Amputations OR12.1 Interactive Lecture (ASS/VV)		PED:22 Discuss the etio-pathogenesis, clinical features and management of Ataxia in children PE30.15(SGD)	Pandemic module	
Wednesday	OG 12.3 Heart diseases in pregnancy	Clinical Postings	IMT PERIPHERAL NEUROPATHY	Describe the applied anatomy of biliary system. Describe the clinical features, investigations and principles of management of diseases of biliary system SUT28.12		legal and ethical issues concerning organ donation SUD 13.3		
Thursday	PET:21 Discuss the approach to and management of a child with headache PE30.16	Clinical Postings	OG 12.2 Anemia in pregnancy	IMT MUSCULAR DYSTROPHY		OG 7.1 Physiological changes in pregnancy	OG 7.1 Physiological changes in pregnancy	PES:5 Who Classification of vitamin A deficiency

								disorder and vitamin A Prophylaxis program PES:12.4, 12.5 (SDL)
Friday	ELECTIVE	Clinical Postings	<p>ORT</p> <p>Describe and discuss the General principles of Prosthetics and Orthotics</p> <p>OR12.2</p> <p>Interactive Lecture (ASS/VV)</p>	<p>Describe pathophysiology, clinical features, investigations and principles of management of Lymph edema, lymphangitis and Lymphomas</p> <p>SUT27.7</p>		<p>IMD</p> <p>Communication with empathy of lifestyle changes in patients with atherosclerosis</p> <p>IM2.24</p>		
Saturday	ELECTIVE	Clinical Postings	<p>Describe the clinical features, investigations and principles of management of benign and malignant disorders of esophagus</p> <p>SUT28.6</p>	<p>IMT</p> <p>MOTOR NEURON DISEASE</p>			--	
Sunday	--	--	--		--	--	--	

WEEK 16	8:15AM-9AM	9 AM -11 AM CLINICAL POSTINGS	11:15 AM - 12:15 PM		LUNCH BREAK	2 PM-3 PM	3 PM-4 PM	4-5PM SDL
Monday	ELECTIVE	Clinical Postings	Revision class	OG 12.1 Hypertension in pregnancy	LUNCH BREAK	Regional anaesthesia part- ii	AETCO M 4.4	IMS 6. Drug induced liver injury
Tuesday	Describe the clinical features, investigations and principles of management of common anorectal diseases SUT28.17	Clinical Postings	IMT PRION DISEASE	ORD Participate in a team for the procedure in patient demonstrate the ability to perform on a mannequin in the following Above elbow plaster Below knee plaster Above knee plaster OR13.1 Lecture with video demonstration/seminars/tutorials (ASS/OSCE)		Revision Class	Pandemic module	
Wednesday	OG 14.2 Obstructed labour	Clinical Postings	IMT DISORDERS OF AUTONOMIC NERVOUS	Describe the applied anatomy of biliary system. Describe the clinical features, investigations and principles of			Classification of hospital waste and appropriate methods of disposal	

			SYSTEM	management of diseases of biliary system SUT28.12		SUD 15.1		
Thursday	Revision Class	Clinical Postings	OG 9.5 Hyperemesis gravidarum	IMT DISEASES OF SPINAL CORD		OG 10.1 APH	OG 10.1 APH	REVISION
Friday	ELECTIVE	Clinical Postings	ORD Participate in a team for procedure in patient and demonstrating the ability to perform on a mannequin in the following Thomas splint Splinting of long bone fracture Strapping of shoulder and clavicle OR13.2 Lecture with video demonstration /seminars/tutorials (ASS/OSCE)	Describe pathophysiology, clinical features, investigations and principles of management of Lymph edema, lymphangitis and Lymphomas SUT27.7		IMD Elicit document and present a medical history that will differentiate the etiologies of disease IM7.11 IM7.12 IM7.13 7.14		
Saturday	ELECTIVE	Clinical Postings	Describe the clinical features, investigations and principles of management of benign and malignant disorders of esophagus SUT28.6	IMT MULTIPLE SCLEROSIS			--	

Sunday	--	--	--		--	--	--	
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WEEK 17								
Internal Assessment-1								
MON	Clinical Internal Assessment	Lunch break		2 PM-4 PM				
TUE	Clinical Internal Assessment			Theory Internal Assessment (Medicine)				
WED	Clinical Internal Assessment			Theory Internal Assessment (Surgery)				
THU	Clinical Internal Assessment			Theory Internal Assessment (OBG)				
FRI	Clinical Internal Assessment			Theory Internal Assessment (Pediatrics)				
SAT	Clinical Internal Assessment			Theory Internal Assessment (Orthopedics)				
SUN	--			--				

WEEK 18	8:15AM-9AM	9 AM -11 AM CLINICAL POSTINGS	11:15 AM - 12:15 PM	12:15 PM 1:15 PM	LUNCH BREAK	2 PM-3 PM	3 PM-4 PM	4-5PM
Monday	ELECTIVE	Clinical Postings	OG 20.1 Medical termination of pregnancy	<p>ORD</p> <p>Demonstrate the ability to counsel patients regarding prognosis in various orthopaedic illness like</p> <p>Fracture with disabilities</p> <p>Fracture with prolonged bed stay</p> <p>Bone tumours</p> <p>Congenital anomalies</p> <p>OR14.1</p> <p>Lecture with video demonstration/ seminars/ tutorials</p> <p>(ASS/OSCE)</p>	LUNCH BREAK	<p>IMT</p> <p>Approach to unconscious patient/acute confusional state IM24.3</p>	AETCO M 4.4	OG 2.1, 31.1 Anatomy of urinary system, physiology of micturition, urinary incontinence, acute retention of urine in gynecology
Tuesday	Describe the causes, investigations and principles of management of Hematuria	Clinical Postings		<p>IMT</p> <p>Dementia-approach IM24.6</p>		Govt. Holiday	Pandemic module	

	SUT29.1							
Wednesday	OG21.1 Contraception	Clinical Postings	IMT ALZHEIMER'S DISEASE AND OTHER DEMENTIA	Describe the principles of management of acute and chronic retention of urine SUT29.7		OG 9.1 Abortions	OG 9.1 Abortions	
Thursday	PET:1 Discuss the etiopathogenesis, clinical features, complications and management of child with Rickettsial diseases PE34.18	Clinical Postings	OG 33.1 Carcinoma cervix	PED:1 Discuss the etiopathogenesis, clinical features, complications and management of child with exanthematous illnesses like Measles, Mumps, Rubella & Chicken pox PE34.15(SGD)		IMD Perform a systematic examination of all joints, muscle and skin that will establish the diagnosis and severity of disease IM7.11 IM7.12 IM7.13 7.14	ORS List the common organisms causing acute Osteomyelitis/ routes of infection in osteomyelitis/risk factors associated with osteomyelitis OR4.9 Assignment/Viva voce	
Friday	ELECTIVE	Clinical Postings	ORD Demonstrate the ability to counsel patients to obtain consent for	OG33.2 Management of carcinoma cervix		SUD 24.2 MEN syndrome		

			<p>various orthopaedic procedures like amputation, permanent fixation etc OR14.2</p> <p>Lecture with video demonstration /seminars/tutorials</p> <p>(ASS/OSCE)</p>					
Saturday	ELECTIVE	Clinical Postings	Describe the applied anatomy clinical features, investigations and principles of management of undescended testis. SUT 30.2	IMT ALCOHOL AND ALCOHOL USE DISORDERS		Sport	--	
Sunday	--	--	--		--	--	--	

WEEK 19	8:15AM-9AM	9 AM -11 AM CLINICAL POSTINGS	11:15 AM - 12:15 PM		LUNCH BREAK	2 PM-3 PM	3 PM-4 PM	4-5PM SDL
Monday	ELECTIVE	Clinical Postings	OG 34.4 Operative gynecology D and C and cervical biopsy	ORD Demonstrate the ability to convince the patient to referral to a higher centre in various orthopaedic illness	LUNCH BREAK	IMT Introduction to autoimmunity IM7.1 IM7.2 7.15	AETCOM 4.4	IMS 7. Hepatic transplantation

				<p>OR14.3</p> <p>Lecture with video demonstration/seminars/tutorials</p> <p>(ASS/OSCE)</p>				
Tuesday	<p>Describe the causes, investigations and principles of management of Hematuria</p> <p>SUT29.1</p>	Skill Lab (IM)		<p>IMT</p> <p>Rheumatoid arthritis</p> <p>7.22 7.23 7.19</p>		<p>PED:2</p> <p>Discuss the etiopathogenesis, clinical features, complications and management of child with diphtheria pertusis and tetanus</p> <p>PE34.16(SGD)</p>	Pandemic module	
Wednesday	<p>OG15.1</p> <p>Episiotomy and cesarean section</p>	Skill Lab (SU)	<p>IMT</p> <p>SLE</p>	<p>Describe the principles of management of acute and chronic retention of urine</p> <p>SUT29.7</p>		<p>OG 15.1</p> <p>Forceps and vacuum delivery</p>	<p>OG 15.1</p> <p>Forceps and vacuum delivery -</p>	
Thursday	<p>PET:2</p> <p>Discuss the etiopathogenesis, clinical features, complications and management of child with</p>	Skill Lab (OG)	<p>OG 34.1</p> <p>Carcinoma endometrium</p>	<p>PED:3</p> <p>Discuss the etiopathogenesis, clinical features, complications and</p>		<p>IMD</p> <p>Generate a differential diagnosis and prioritize based on clinical features that suggest a specific aetiology</p> <p>IM7.11 IM7.12 IM7.13 7.14</p>		

	Typhoid PE34.17			management of child with Dengue, Chikungunya and other vector born diseases PE34.18(SG D)				
Friday	ELECTIVE	Skill Lab (PE)	REVISION	OG 34.1 Carcinoma endometriu m- Management		SUD 22.6 Hyperparathyroidism		
Saturday	ELECTIVE	Skill Lab (OR)	Describe the applied anatomy clinical features, investigations and principles of management of undescended testis. SUT 30.2	IMT Systemic sclerosis			--	
Sunday	--	--	--		--	--	--	

WEEK 20	8:15A M- 9AM	9 AM -11 AM CLINICAL POSTINGS	11:15 AM - 12:15 PM		LUNCH BREAK	2 PM-3 PM	3 PM- 4 PM	4- 5PM
Monday	ELECTIVE	Clinical Postings	OG 34.2 Carcinoma ovary	REVISION	LUNCH BREAK	IMT Approach to joint pain IM7.3 7.4 7.5 7.6 7.7 7.8 7.10	AETC OM 4.4	SUS Upper GI Endos copy

Tuesday	Describe the causes, investigations and principles of management of Hematuria SUT29.1	Clinical Postings		IMT Dermatomyositis /Polymyositis IM7.1,IM7.2,IM7.8,IM7.9,IM7.10,IM7.13,IM7.14,IM7.19,IM7.23,IM7.27		PED:4 Enumerate the common Rheumatological problems in children. Discuss the clinical approach to recognition and referral of a child with Rheumatological problem PE22.1(SGD)	Pandemic module	
Wednesday	OG 34.2 Carcinoma ovary	Clinical Postings	IMT Spondyloarthropathies IM7.1,IM7.2,IM7.8,IM7.9,IM7.10,IM7.13,IM7.14,IM7.19,IM7.23,IM7.27	Describe the principles of management of acute and chronic retention of urine SUT29.7		OG 33.3 Carcinoma cervix Screening methods	OG 33.3 Carcinoma cervix Screening methods --	
Thursday	PET:3 Describe the diagnosis and management of common vasculitic disorders - b Henoch Schonle in Purpura, Kawasaki Disease, PE22.3	Clinical Postings	OG 34.2 Carcinoma ovary- Staging laparotomy	PED:5 Describe the diagnosis and management of common vasculitic disorders - SLE, JIA PE22.3(SGD)		IMD elicit medical history in a case of HTN IM8.9 IM8.10 IM8.11 IM8.12		ORS Arthrocentesis- definition, indication, informed consent and procedure OR4.10 Assignment/Viva voce

Friday	ELECTIVE	Clinical Postings	REVISION	OG 34.4 Abdominal hysterctomy		SUD 23.3 Adrenal tumours		
Saturday	ELECTIVE	Clinical Postings	Describe the applied anatomy clinical features, investigations and principles of management of undescended testis. SUT30.2	IMT Vasculitis		Sport	--	
Sunday	--	--	--		--	--	--	
WEEK 21	8:15A M-9AM	9 AM -11 AM CLINICAL POSTINGS	11:15 AM - 12:15 PM		LUNCH BREAK	2 PM-3 PM	3 PM-4 PM	4-5PM
Monday	ELECTIVE	Clinical Postings	OG34.4 Vaginal hysterectomy with pelvic floor repair	REVISION		IMT APLA	AETC OM 4.4	OG 8.3,8.4 Antepartum fetal surveillance
Tuesday	Describe the clinical features, investigations and principles of management of congenital anomalies of genitourinary system SUT29.2	Skill Lab (IM)		IMT SJOGRENS SYNDROME , SARCOIDOSIS		PED:6 Discuss Fetal assessment and monitoring PE 20(SGD)	Pandemic module	

Wednesday	OG 34.4 Endoscopy in gynecology	Skill Lab (SU)	IMT THE BIOLOGY OF AGEING	Describe the clinical features, investigations and principles of management of bladder cancer SUT29.8	OG 8.4 Antenatal and Intrapartum fetal well being	OG 8.4 Antenatal and Intrapartum fetal well being -	
Thursday	PET:4 Define the common neonatal nomenclatures including the classification and describe the characteristics of a Normal Term Neonate and High Risk Neonates Explain the care of a normal neonate PE20.1	Skill Lab (OG)	OG 34.4 Myomectomy	PED:7 Discuss the clinical characteristics, complications and management of large for gestation age PE 20.1(SGD)	IMD perform systematic including measurement of bp, fundus, examination of vasculature and heart IM8.9 IM8.10 IM8.11 IM8.12	PES:1 Safe vaccine practices PES:1 9.9(SDL)	
Friday	ELECTIVE	Skill Lab (PE)	REVISION	OG 34.4 Postoperative care and management of complications	SUD 24.3 Pancreatic Tumours		
Saturday	ELECTIVE	Skill Lab (OR)	Describe the applied anatomy clinical	IMT Nutrition in		--	

			features, investigations and principles of management of epididymo-orchitis SUT 30.3	the critically ill IM23.4				
Sunday	--	--	--		--	--	--	
WEEK 22	8:15A M-9AM	9 AM -11 AM	11:15 AM - 12:15 PM		LUNCH BREAK	2 PM-3 PM	3 PM-4 PM	4-5PM
Monday	ELECTIVE	Clinical Postings	OG 16.1 Shock in obstetrics	REVISION		IMT Common illnesses in the elderly IM24.17 IM24.1 IM24.4 IM24.8 IM24.9	AETC OM 4.5	IMS8. physiologic effects of acute blood and volume loss
Tuesday	Describe the clinical features, investigations and principles of management of congenital anomalies of genitourinary system SUT 29.2	Clinical Postings		IMT Delirium , dementia and depression IM24.3 IM24.6 IM24.22 IM24.5 IM24.7		PED:8 Explain the care of normal Neonate PE 20.2(SGD)	Pandemic module	
Wednesday	OG 20.3 PCPN	Clinical Postings	IMT Diabetes IM11.1	Describe the clinical features, investigations and principles of management of		OG 21.2 PPIUCD program	-- OG 21.2 PPIUC	

	DT		IM11.2 IM11.3 IM11.4	bladder cancer SUT 29.8			D progra m	
Thursday	PET: 5 Discuss Neonatal resuscitation programme PE20.3	Clinical Postings	OG 18.3 Birth asphyxia	PED:9 Discuss the etiology, clinical features and management of Birth asphyxia PE20.7(SG D)		IMD Generate a differential diagnosis IM8.9 IM8.10 IM8.11 IM8.12	ORS Arthrotomy of the knee joint - definition, indication, informed consent and procedure OR4. 11 Assi gnment/Viv a voce	
Friday	ELECTIVE	Clinical Postings	REVISION	OG9.3 Ectopic pregnancy		SUD 26 Pituitary Tumors		
Saturday	ELECTIVE	Clinical Postings	Describe the applied anatomy clinical features, investigations and principles of managemen t of epididimo- orchitis SUT 30.3	IMT Complication s of diabetes IM11.5 IM11.6		Sport	--	
Sunday	--	--	--		--	--	--	

WEEK 23	8:15A M- 9AM	9 AM -11 AM CLINICAL POSTINGS	11:15 AM - 12:15 PM		LUNCH BREAK	2 PM-3 PM	3 PM- 4 PM	4- 5PM
Monday	ELECTIVE	Clinical Postings	OG 8.7 Immunization in pregnancy	REVISION		IMT Management of diabetes IM11.11,11.16 ,11.17 11.18, 11.22	AETC OM 4.5	SUS Thora cic Injury
Tuesday	Describe the clinical features, investigations and principles of management of congenital anomalies of genitourinary system SUT 29.2	Clinical Postings		IMT Hypothyroidism IM12.1, IM 12.2, IM 12.3, IM 12.4		PED:10 Discuss the etiology, clinical features and management of Birth injuries PE20.9(SGD)	Pande mic modul e	
Wednesday	OG16.3 Doppl er in obstet rics	Clinical Postings	IMT Hyperthyroidism IM12.1, IM 12.2, IM 12.4	Describe the clinical features, investigations and principles of management of bladder cancer SUT 29.8		OG 8.6 Nutrition in pregnancy	OG 8.6 Nutriti on in pregn ancy	
Thursday	PET:6 Discuss the etiology, clinical features and management of RDS PE20.8	Clinical Postings	OG 18.1 Neonatal resuscitati on	PED:11 Discuss the etiology, clinical features and management of respiratory distress in New born including meconium aspiration and transient tachypnoea of		IMD Describe the appropriate diagnostic work up based on the presumed aetiology IM8.9 IM8.10 IM8.11 IM8.12		

				newborn PE20.8(SGD)				
Friday	ELECTIVE	Clinical Postings	REVISION	OG 16.1 Injuries to birth canal		SUD 27 Abdominal Aortic Aneurysms		
Saturday	ELECTIVE	Clinical Postings	Describe the applied anatomy clinical features, investigations and principles of management of epididymo-orchitis SUT 30.3	IMT Etiopathogenesis, diagnosis and management of Addison's disease		Sport	--	
Sunday	--	--	--		--	--	--	
WEEK 24	8:15A M-9AM	9 AM -11 AM CLINICAL POSTINGS	11:15 AM - 12:15 PM		LUNCH BREAK	2 PM-3 PM	3 PM-4 PM	4-5PM
Monday	ELECTIVE	Clinical Postings	OG 8.8 Ultrasound in obstetrics	REVISION		IMT Etiopathogenesis, diagnosis and management of Cushing's syndrome IM12.9,12.10, 12.11,	AETC OM 4.5	OG7.1, 12.3 Physiological changes in pregnancy (metabolic changes)
Tuesday	Describe the Clinical features, Investigation	Clinical Postings		IMT IM14.1 IM14.2 IM14.3 IM14.5 Overview IM14.9 IM14.10		PED:12 Discuss the etiology, clinical features and	Pandemic module	

	s and principles of management of urinary tract infections SUT 29.3			Investigation of obesity		management of Hemorrhagic disease of New born PE20.10,(SGD)		
Wednesday	OG 15.1C cervical incompetence and cervical encerc lage	Clinical Postings	IMT Management of obesity IM14.13 IM14.14 IM14.15	Describe the clinical features, investigations and principles of management of disorders of prostate SUT 29.9		OG 5.1 prenatal genetic counseling- Chorionic Villus sampling, Amniocentesis , cordocentesis	-- OG 5.1 prenatal genetic counseling- Chorionic Villus sampling, Amniocentesis, cordocentesis	
Thursday	PET:7 Discuss the temperature regulation in neonates, clinical features and management of Neonatal Hypothermia PE20.12	Clinical Postings	OG 13.1, 4.1 Pharmacotherapeutics in obstetrics	PED:13 Discuss the clinical characteristics, complications and management of Low birth weight (preterm and Small for gestation) PE20.11(SGD)		IMD develop and communicate to the patient lifestyle modification including weight reduction, moderation of alcohol intake, physical activity and sodium intake IM8.16 IM8.18 IM8.19	ORS Principles of management of acute, Subacute and chronic osteomyelitis OR4.12 Assignment/Viva voce	

Friday	ELECTIVE	Clinical Postings	REVISION	OG 26.1 endometriosis and adenomyosis		SUD 29.1 Hematuria		
Saturday	ELECTIVE	Clinical Postings	Describe the applied anatomy clinical features, investigations and principles of management of epididymo-orchitis SUT 30.3	IMT METABOLIC SYNDROME		Sport	--	
Sunday	--	--	--		--	--	--	
WEEK 25	8:15A M-9AM	9 AM -11 AM CLINICAL POSTINGS	11:15 AM - 12:15 PM		LUNCH BREAK	2 PM-3 PM	3 PM-4 PM	4-5PM SDL
Monday	ELECTIVE	Clinical Postings	OG 32.1 menopause and osteoporosis	REVISION		Osteoporosis and gout IM24.8	AETC OM 4.5	IMS 9.therapy of bee sting allergy
Tuesday	Describe the Clinical features, Investigations and principles of management of urinary tract infections	Clinical Postings		IMT Poisoning introduction IM21.1 IM21.2		PED:14 Discuss the etiology, clinical features and management of retinopathy of prematurity(SGD)	Pandemic module	

	SUT 29.3							
Wednesday	OG 28.1, 28.2 Infertility	Clinical Postings	IMT Corrosive poisoning-general, sulphuric acid IM.21.3,IM.21.1, IM.21.5,IM.21.6, IM.21. 7,IM.21.8 salicylic acid, carbon monoxide poisoning	Describe the clinical features, investigations and principles of management of disorders of prostate SUT 29.9		OG 28.4 Assisted reproduction techniques	--	
Thursday	PET:8 Discuss the glucose regulation in neonates, clinical features and management of Neonatal Hypoglycemia PE20.13	Clinical Postings	OG 29.1 Fibroids	PED:15 Discuss the etiology, clinical features and management of Neonatal hypocalcemia PE 20.14(SGD)		IMD 1.Incorporate patient preferences in the management of HTN IM8.16 IM8.18 IM8.19		PES:2 Paediatric Cardiac surgeries PES:2 3.17 (SDL)
Friday	ELECTIVE	Clinical Postings	REVISION	OG 26.2 Genital fistulae		SUD 22.4 Thyroid Malignancy		
Saturday	ELECTIVE	Clinical Postings	Describe the applied anatomy clinical features, investigations and principles of management of varicocele SUT 30.4	IMT Snake bite-neurotoxic and haemotoxic IM.20.1,IM.20.2, IM.20.3,IM.20.4, IM.20.5,IM.20.6, IM.20.7		Sport	--	
Sunday	--	--	--		--	--	--	
WEEK 26	8:15A	9 AM -11	11:15 AM -		LUNCH	2 PM-3 PM	3 PM-	4-

	M-9AM	AM CLINICAL POSTINGS	12:15 PM		BREAK		4 PM	5PM SDL
Monday	ELECTIVE	Clinical Postings	OG 23.2 Management of Delayed puberty	REVISION	LUNCH BREAK	IMT Aluminium phosphide poisoning IM.21.4,IM.21.1,IM.21.5,IM.21.6,IM.21.7,IM.21.8	AETC OM 4.5	SUS Ethics in surgery
Tuesday	Describe the Clinical features, Investigations and principles of management of urinary tract infections SUT 29.3	Clinical Postings		IMT OP compounds poisoning IM.21.4,IM.21.1,IM.21.5,IM.21.6,IM.21.7,IM.21.8		PED:16 Discuss the etiology, clinical features and management of Neonatal seizures PE20.15(SGD)	Pandemic module	
Wednesday	OG 8.2, 9.1 TORCH infection	Clinical Postings	IMT Hepatotoxic poisons	Describe the clinical features, investigations and principles of management of disorders of prostate SUT 29.9		OG 23.1 physiology of puberty	OG 23.1 physiology of puberty	
Thursday	Govt. Holiday	Clinical Postings		Govt. Holiday		IMD given clinical features and hemogram in a case of anemia, to generate a differential diagnosis in order of likelihood IM9.5,9.1		ORS Various splints used in peripheral nerve Injuries OR6.6

								Assi gnment/Viv a voce
Friday	ELECTIVE	Clinical Postings	REVISION	OG 21.1 Contracepti on		SUD 29.1 Obstructive Uropathy		
Saturday	ELECTIVE	Clinical Postings	Describe the applied anatomy clinical features, investigations and principles of management of varicocele SUT 30.4	IMT Approach to patient with critical illness		Sport	--	
Sunday	--	--	--		--	--	--	
WEEK 27	8:15A M- 9AM	9 AM -11 AM CLINICAL POSTINGS	11:15 AM - 12:15 PM		LUNCH BREAK	2 PM-3 PM	3 PM- 4 PM	4- 5PM
Monday	ELECTIVE	Clinical Postings	OG 19.1 Tubal ligation	REVISION	LUNCH BREAK	IMT Acute respirat ory distress syndrom e	AETC OM 4.6	OG18. 1, 18.3, 18.4 Assess ment of maturit y of fetus, examin ation

								of newborn, neonatal resuscitation, diagnosis of birth asphyxia
Tuesday	Describe the clinical features, investigations and principles of management of hydronephrosis SUT 29.4	Clinical Postings		IMT SHOCK		PED:17 Discuss the etiology, clinical features and management of Neonatal Sepsis PE20.16(SGD)	Pandemic module	
Wednesday	OG 23.3 Precocious puberty	Clinical Postings	IMT Sepsis- Definition, Pathogenesis, and Management IM 4.1, IM 4.2, IM 4.4, IM 4.5, IM 4.7	Describe clinical features, investigations and management of urethral strictures SUT 29.11		OG 13.1 physiology of normal labour	- OG 13.1 physiology of normal labour	
Thursday	PET:9 Discuss the etiology, clinical features and management of Perinatal infections PE 20.17	Clinical Postings	OG 18.4 New born and common problems encountered	PED:18 Discuss the etiology, clinical features and management of Neonatal hyperbilirubinemia		IMD Demonstrate understanding of the impact of hypertension on quality of life, well-being, work and family IM8.16 IM8.18 IM8.19		PES:3 Fluids used in paediatric diarrhoeal diseases

				PE20.19(SGD)				e and their Composition PES:2 4.4 (SDL)
Friday	ELECTIVE	Clinical Postings	REVISION	OG 17.1 physiology of lactation		SUD 28.4 Retroperitoneal		
Saturday	ELECTIVE	Clinical Postings	Describe the applied anatomy clinical features, investigations and principles of management of varicocele SUT 30.4	IMT Chicken Pox, Herpetic Infections IM 4.3		Sport	--	
Sunday	--	--	--		--	--	--	
WEEK 28	8:15A M-9AM	9 AM -11 AM CLINICAL POSTINGS	11:15 AM - 12:15 PM		LUNCH BREAK	2 PM-3 PM	3 PM-4 PM	4-5 PM SDL
Monday	ELECTIVE	Clinical Postings	OG 11.1 Multiple pregnancy	REVISION	LUNCH BREAK	IMT Pneumonia IM3.1, IM3.2, IM3.3, IM3.15, IM3.16, IM3.17, IM3.19	AETC OM 4.6	IMS 10. Heat stroke
Tuesday	Describe the clinical features, investigations	Clinical Postings		IMT Leptospirosis and		PET:19 Identify	Pandemic	

	and principles of management of hydronephrosis SUT 29.4			Enteric fever IM25.1,IM25.2,IM25.3,IM4.3		clinical presentations of common surgical conditions in the new born including TEF, esophageal atresia, anal atresia, cleft lip and palate, congenital diaphragmatic hernia and causes of acute abdomen PE20.20	module	
Wednesday	OG 17.3 Management of mastitis and breast abscess	Clinical Postings	IMT Brucella and Anthrax IM25.1,IM25.2,IM25.3	Describe clinical features, investigations and management of urethral strictures SUT 29.11		OG 13.1 mechanism of labour	OG 13.1 mechanism of labour --	
Thursday	PET:11 Describe the etio-pathogenesis, management and prevention of Allergic Rhinitis in Children PE31.1	Clinical Postings	OG 34.3 choriocarcinoma	PED:20 Describe the etio-pathogenesis, clinical features and management of Atopic dermatitis in Children PE31.3(SGD)		IMD Student should be able to enumerate the indications for bone marrow biopsy and describe the procedure of bone marrow biopsy IM 9.11		ORS Discuss the differential diagnosis of bony swellings/tumours/ investigations required to establish diagnosis and Plan

								management of benign and malignant tumours OR7.1 Assignment/Viva voce
Friday	ELECTIVE	Clinical Postings	REVISION	OG 27.4 PID		SUD 25.2 Benign Breast Diseases		
Saturday	ELECTIVE	Clinical Postings	Describe the applied anatomy, clinical features, investigations and principles of management of Hydrocele SUT 30.5	IMT Leishmaniasis, Rickettsial infections IM25.1,IM25.2,IM25.3		Sport	--	
Sunday	--	--	--		--	--	--	
WEEK 29	8:15A M-9AM	9 AM -11 AM	11:15 AM - 12:15 PM		LUNCH BREAK	2 PM-3 PM	3 PM-4 PM	4-5PM
Monday	ELECTIVE	Clinical Postings	OG 12.7 Covid in pregnancy	REVISION	LUNCH BREAK	IMT Covid 19 IM25.1,IM25.2,IM25.3	AETC OM 4.6	SUS MEN syndrome
Tuesday	Describe the clinical features,	Clinical		IMT		PED:21	Pande	

	investigations and principles of management of hydronephrosis SUT 29.4	Postings		Tuberculosis		Discuss the etio-pathogenesis, clinical types, presentations of childhood Asthma PE31.5(SGD)	mic module	
Wednesday	OG 27.1 STD	Clinical Postings	IMT Sexually transmitted infections overview and clinical approach	Describe clinical features, investigations and management of urethral strictures SUT 29.11		OG 27.1 Syndromic management of STDs	OG 27.1 Syndromic management of STDs	
Thursday	PET:12 Discuss the Management and prevention of childhood Asthma PE31.5	Clinical Postings	OG12.5 UTI in pregnancy	PED:22 Discuss the etiopathogenesis clinical features and complications and management of Urticaria Angioedema PE31.12(SGD)		IMD Elicit history to differentiate between AKI & CKD and to suggest aetiology of renal disease IM10.12 IM10.13 IM10.14		
Friday	ELECTIVE	Clinical Postings	REVISION	OG 4.1 Teratogenicity		SUD 19.2 Cleft Lip and Plate		
Saturday	ELECTIVE	Clinical Postings	Describe the applied anatomy, clinical features, investigations and principles of management of Hydrocele SUT 30.5	IMT Tetanus and botulism		Sport	--	

Sunday	--	--	--		--	--	--	
WEEK 30	8:15A M- 9AM	9 AM -11 AM CLINICAL POSTINGS	11:15 AM - 12:15 PM		LUNCH BREAK	2 PM-3 PM	3 PM- 4 PM	4- 5PM
Monday	ELECTIVE	Clinical Postings	OG 9.1 Septic abortion	REVISION		IMT Diseases caused by gram negative bacteria	AETC OM 4.6	OG- 27.1, 27.2, 27.3,2 7.4 Genital infecti ons
Tuesday	Describe the clinical features ,investigations and principles of management of renal calculi SUT 29.5	Clinical Postings		IMT Leprosy		PED:23 Describe the etio- pathogenesis clinical features, management of Hypopituitaris m and diabetes insipidus in children PE 33(SGD)	Pande mic modul e	
Wednesda y	OG 10.1 APH	Clinical Postings	IMT syphilis	Describe the clinical features, investigations and principles of management of phimosi s, paraphimosis and		OG 12.1 Eclampsia drill	OG 12.1 Eccla mpsia drill	

				carcinoma penis SUT 30.1				
Thursday	PET:13 Describe the etio- pathogenesis clinical features, management of Hypothyroidis m in children PE33.1,33.2	Clinical Postings	OG 14.2 Obstructe d labour, complicati ons, Shock, AKI	PED:24 Discuss theetio- pathogenesis , clinical types, presentation s, complicatio n and management of Diabetes mellitus in children PE33.4(SG D)		IMD Perform systematic examination to establish diagnosis and stage of CKD, and features of uremia IM10.12 IM10.13 IM10.14		ORS Lifestyle measures to prevent Osteoporosi s and its complicatio ns OR8. 3 Assi gnment/Viv a voce
Friday	ELECTIVE	Clinical Postings	REVISION	OG 16.2 Uterine inversion		SUD 3.2 Blood Transfusion		
Saturday	ELECTIVE	Clinical Postings	Describe the applied anatomy, clinical features, investigations and principles of managemen t of Hydrocele SUT 30.5	IMT Lyme's disease and relapsing fever		Sport	--	
Sunday	--	--	--		--	--	--	
WEEK 31	8:15A	9 AM -11	11:15 AM -		LUNCH	2 PM-3 PM	3 PM-	4-

	M-9AM	AM CLINICAL POSTINGS	12:15 PM		BREAK		4 PM	5PM SDL
Monday	ELECTIVE	Clinical Postings	OG 14.3 Uterine rupture	REVISION	LUNCH BREAK	IMT Herpes simplex virus infection	AETC OM 4.6	11. medico legal aspects of suspected suicidal or homicidal poisoning
Tuesday	Describe the clinical features, investigations and principles of management of renal calculi SUT 29.5	Clinical Postings		IMT Ebsteinbarr virus, cytomegalovirus, human herpes virus infections		PED:25 Define precocious and delayed Puberty PE33.8(SGD)	Pandemic module	
Wednesday	OG 13.2 Preterm labour	Clinical Postings	IMT influenza	Describe the clinical features, investigations and principles of management of phimosis, paraphimosis and carcinoma penis SUT 30.1		OG 15.1 Cervical incompetency	OG 15.1 Cervical incompetency	
Thursday	PET:14 Describe the etio-pathogenesis of respiratory distress in children Describe the clinical approach and management of respiratory distress in	Clinical Postings	OG 38.3 Laparoscopic sterilization	PED:26 Describe the etio-pathogenesis, clinical approach and management of Shock in children PE27.5(SGD)		IMD Generate differential diagnosis to suggest specific etiology IM10.12 IM10.13 IM10.14	PES:4 Prevention of Hepatitis B infection – Universal precaution and immunization PES:26.12 (SDL)	

	children PE27.4							
Friday	ELECTIVE	Clinical Postings	REVISION	OG 18.1 Neonatal jaundice		SUD 28.17 Congenital anorectal		
Saturday	ELECTIVE	Clinical Postings	Describe classification, clinical features, investigations and principles of management of tumours of testis SUT 30.6	IMT Measles, rubella and mumps		Sport	--	
Sunday	--	--	--		--	--	--	
WEEK 32	8:15A M-9AM	9 AM -11 AM	11:15 AM - 12:15 PM		LUNCH BREAK	2 PM-3 PM	3 PM-4 PM	4-5PM SGD
Monday	ELECTIVE	Clinical Postings	OG 17.1 lactation and breastfeeding	REVISION		IMT Rabies	AETCOM 4.7	SUS Surgical emphy

								sema
Tuesday	Describe the clinical features ,investigations and principles of management of renal calculi SUT 29.5	Clinical Postings		IMT Diagnosis and treatment of Fungal infections		PET:27 Describe the etio-pathogenesis, clinical approach and management of Status epilepticus PE27.6	Pandemic module	
Wednesday	OG 10.2 DIC	Clinical Postings	IMT Aspergillosis and mucormycosis	Describe the clinical features, investigations and principles of management of phimosi s, paraphimosi s and carcinoma penis SUT 30.1		OG 10.2 Blood and blood products – Indications, management and complications	OG 10.2 Blood and blood products – Indications, management and complications	
Thursday	PET:16 Describe the etio-pathogenesis, clinical approach and management of an unconscious child PE27.7	Clinical Postings	OG 8.1 High risk pregnancy - principles of management	PED:28 Discuss the common types, clinical presentations and management of poisoning in children PE27.8(SGD)		IMD 1.Counsel patients on a renal diet IM10.24 IM10.29 IM10.30 IM10.31 IM10.23		ORS Differential diagnosis of Low back pain/ differential diagnosis of radicular pain of Lower limbs.

								OR9. 4 Assi gnment/Viv a voce
Friday	ELECTIVE	Clinical Postings	REVISION	OG 8.2 Immunolog y in obstetrics		SUD 29.9 BPH		
Saturday	ELECTIVE	Clinical Postings	classification, clinical features, investigations and principles of management of tumours of testis SUT 30.6	IMT Pneumocys tis infection		Sport	--	
Sunday	--	--	--		--	--	--	
WEEK 33	8:15A M- 9AM	9 AM -11 AM	11:15 AM - 12:15 PM		LUNCH BREAK	2 PM-3 PM	3 PM- 4 PM	
Monday	ELECTIVE	Clinical Postings	OG 21.1 Male sterilization and contraception	REVISION	LUNCH BREAK	IMT Introduc tion to parasitic infectio ns	AETC OM 4.7	OG- 4.1 teratog enesis
Tuesday	Describe the clinical features, investigations	Clinical Postings		IMT Toxoplasm		PED:29 Describe the diagnosis and	Pande mic	

	and principles of management of renal tumours SUT 29.6			osis and amoebiasis		management of snake bite and scorpion sting PE 27.8 (SGD)	module	
Wednesday	OG 21.1 Female contraception	Clinical Postings	IMT Helminthic infections	REVISION		OG 21.1 PPIUCD program	OG 21.1 PPIUCD program	
Thursday	PET:17 Discuss oxygen therapy, in Pediatric emergencies and modes of administration PE27.9	Clinical Postings	OG 21.1 Permanent methods of female contraception	PED:30 Discuss the epidemiology, clinical features clinical types, complications of tuberculosis in children and adolescents PE34.1(SGD)		IMD discuss and communicate the ethical and legal issues involved in renal replacement therapy IM10.24 IM10.29 IM10.30 IM10.31 IM10.23		PES:5 Child Abuse PES2 7.29 (SDL)
Friday	ELECTIVE	Clinical Postings	REVISION	OG 36.1 RCH		SUD 28.6 Benign disorder of esophagus		
Saturday	ELECTIVE	Clinical Postings	classification, clinical features, investigations and principles of management of tumours of testis SUT 30.6	IMT filariasis		Sport	--	

Sunday	--	--	--		--	--	--	
WEEK 34	8:15A M- 9AM	9 AM -11 AM	11:15 AM - 12:15 PM CLINICAL POSTINGS		LUNCH BREAK	2 PM-3 PM	3 PM- 4 PM	4- 5PM SDL
Monday	ELECTIVE	Clinical Postings	OG 28.2 Tubal patency and restoration	REVISION		IMT Bleeding disorders and Clotting disorders	AETC OM 4.7	IMS 12. multipl e endocri ne neoplas ia syndro me
Tuesday	Describe the clinical features, investigations and principles of management of renal tumours SUT 29.6	Clinical Postings		IMT Anterior pituitary and Posterior pituitary		PED:31 Discuss the various diagnostic tools for childhood tuberculosis PE34.2(SGD)	Pande mic modul e	
Wednesda y	OG 26.1 Amen orrhoea	Clinical Postings	IMT Alcoholic liver disease and acute alcohol intoxication IM5.5IM5.16I M5.11,IM5.12, IM 5.2,IM5.3	REVISION		OG 13.1 AMTSL	OG 13.1 AMTS L	
Thursday	PET:18 Discuss the various regimens for management	Clinical Postings	OG 27.2 Genital Tuberculo sis	PED:32 Discuss the etiopathogen esis, clinical features,		IMD Recognize the impact of CKD on patient's quality of life well-being work and family		REVISION

	of Tuberculosis as per National Guidelines Discuss the preventive strategies adopted and the objectives and outcome of the National Tuberculosis Control Program PE34.3, 34.4			complications and management of children with Common Parasitic infections leishmaniasis, filariasis, helminthic infestations, PE34.17(SGD)		IM10.24 IM10.29 IM10.30 IM10.31 IM10.23		
Friday	ELECTIVE	Clinical Postings	REVISION	OG 12.6 Liver diseases in pregnancy		SUD 28.10 Anatomy of liver and liver abscess		
Saturday	ELECTIVE	Clinical Postings	classification, clinical features, investigations and principles of management of tumours of testis SUT 30.6	IMT Adult Vaccination		Sport	--	
Sunday	--	--	--		--	--	--	

WEEK 35 Internal Assessment-2	9 AM -1 PM	Lunch break	2 PM-4 PM
MON	Clinical Internal Assessment		Theory Internal Assessment (Medicine)
TUE	Clinical Internal Assessment		Theory Internal Assessment (Surgery)
WED	Clinical Internal Assessment		Theory Internal Assessment (OBG)
THU	Clinical Internal Assessment		Theory Internal Assessment (Pediatrics)
FRI	Clinical Internal Assessment		Theory Internal Assessment (Orthopedics)
SAT	Clinical Internal Assessment		--
SUN	--		--

WEEK 36	8:15A M-9AM	9 AM -11 AM CLINICAL POSTINGS	11:15 AM - 12:15 PM		LUNCH BREAK	2 PM-3 PM	3 PM-4 PM	4-5PM SDL
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Monday	ELECTIVE	Clinical Postings	OG 12.8 Isoimmunization in pregnancy	REVISION		IMT Fever and Approach to PUO IM 4.1, IM 4.2, IM 4.4, IM 4.5, IM 4.8	AETC OM 4.7	OG- 8.7 vaccin ation in pregna ncy
Tuesday	Describe the clinical features, investigations and principles of management of renal tumours SUT 29.6	Clinical Postings		IMT IM3.17 Oxygen therapy		PED:33 Discuss the etiopathogene sis, clinical features, complications and management of children with protozoal infection - amebiasis, giardiasis PE 34.17 (SGD)	Pande mic modul e	
Wednesda y	OG 13.1 Induct ion and acce leration of Labou r	Clinical Postings	IMT Introduction to cancer IM13.1 IM13.2 IM13.3 IM13.4	REVISION SUT		OG 16.1 PPH drill	OG 16.1 PPH drill	
Thursday	PET:19 Discuss the etiopathogen esis, clinical features, complications and management of child with	Clinical Postings	OG 12.2 Thromboc ytopenia in pregnancy	PED:34 Discuss the etiopathogen esis, clinical features, complications and management of child with Paediatric HIV and PPTCT (SGD)		SUD 28.11 Applied anatomy of spleen and splenic trauma		REVISION

	malaria PE34.19							
Friday	ELECTIVE	Clinical Postings	OG 12.7 HIV in pregnancy					
Saturday	ELECTIVE	Clinical Postings	REVISION SUT	IMT Palliative care & pain relief IM13.5 IM13.6 IM13.16 IM13.17 IM13.18 IM13.19		Sport	--	
Sunday	--	--	--		--	--	--	
WEEK 37	8:15A M- 9AM	9 AM -11 AM CLINICAL POSTINGS	11:15 AM - 12:15 PM		LUNCH BREAK	2 PM-3 PM	3 PM- 4 PM	4- 5PM SDL
Monday	ELECTIVE	Clinical Postings	OG 34.1 CA Endometrium	REVISION		IMT Altitude illness	AETC OM 4.8	IMS 13. Autoimmu ne hepatitis
Tuesday	REVISION SUT	Clinical Postings		IMT Hypothermia and peripheral cold injuries		PED:35 Discuss approach to primary Immunodefici ency disorder in children (SGD)	Pande mic modul e	
Wednesda y	OG 30.1 PCOS	Clinical Postings	IMT Heat related illness	REVISION SUT		OG 12.3 GDM	OG 12.3 GDM	

Thursday	PET:20 Discuss clinical features and management of disorder of carbohydrate metabolism	Clinical Postings	OG 33.3 screening for CA cervix	PED:36 Discuss clinical features and management of aminoacid& lipid (SGD)		IMD Communicate diagnosis treatment plan and subsequent follow up IM10.24 IM10.29 IM10.30 IM10.31 IM10.23		
Friday	ELECTIVE	Clinical Postings	REVISION	OG 31.1 Uterine Prolapse		SUD 29.5 Renal calculi		
Saturday	ELECTIVE	Clinical Postings		IMT Principles of human genetics		Sport	--	
Sunday	--	--	--		--	--	--	
WEEK 38	8:15A M-9AM	9 AM -11 AM CLINICAL POSTINGS	11:15 AM - 12:15 PM		LUNCH BREAK	2 PM-3 PM	3 PM-4 PM	4-5PM
Monday	ELECTIVE	Clinical Postings	REVISION	REVISION		IMT Gene and cell based therapy in clinical medicine	AETC OM 4.8	SUS Principles of chemo radiation
Tuesday	REVISION SUT	Clinical Postings		IMT Worldwide changes in patterns of		PED:37 Discuss clinical features and	Pandemic module	

				infectious disease		management of lysosomal storage and peroxisomal disorders (SGD)		
Wednesday	REVISION	Clinical Postings	IMT Medical disorders during pregnancy Part 1	REVISION SUT		REVISION	--	
Thursday	PET:21 Discuss clinical features and management of mucopolysaccharidoses and Urea cycle disorders	Clinical Postings	REVISION	REVISION		IMD Perform and interpret a capillary blood glucose test IM 11.12,11.13		REVISION
Friday	ELECTIVE	Clinical Postings	REVISION	REVISION		SUD 5.4 Medico Legal Aspect of wounds		
Saturday	ELECTIVE	Clinical Postings	REVISION SUT	IMT Medical disorders during pregnancy Part 2		Sport	--	
Sunday	--	--	--		--	--	--	
WEEK 39	8:15A	9 AM -11	11:15 AM -		LUNCH	2 PM-3 PM	3 PM-	4-

	M-9AM	AM CLINICAL POSTINGS	12:15 PM		BREAK		4 PM	5PM
Monday	ELECTIVE	Clinical Postings	REVISION	REVISION		IMT Telomere disease	AETCOM 4.8	OG-5.1, 5.2 preconception counselling
Tuesday	REVISION SUT	Clinical Postings		IMT Role of epigenetics in disease and treatment		REVISION	Pandemic module	
Wednesday	REVISION	Clinical Postings	IMT Mitochondrial dna and heritable traits and diseases	REVISION SUT		REVISION	--	
Thursday	REVISION	Clinical Postings	REVISION	REVISION		IMD Perform and interpret a urinary ketone estimation with dipstick IM 11.12,11.13		
Friday	ELECTIVE	Clinical Postings	REVISION	REVISION		SUD 2.1 Shock and its managents		
Saturday	ELECTIVE	Clinical Postings	REVISION SUT	IMT Emerging neurotherapeutic technology		Sport	--	

Sunday	--	--	--		--	--	--	
WEEK 40	8:15A M- 9AM	9 AM -11 AM CLINICAL POSTINGS	11:15 AM - 12:15 PM		LUNCH BREAK	2 PM-3 PM	3 PM- 4 PM	4- 5PM SDL
Monday	ELECTIVE	Clinical Postings	REVISION	REVISION		REVISION	AETC OM 4.8	IMS Primary biliary cirrhosis
Tuesday	REVISION SUT	Clinical Postings		REVISION		REVISION	Pande mic modul e	
Wednesday	REVIS ION	Clinical Postings	REVISION	REVISION SUT		REVISION	REVISI ON --	
Thursday	REVISION	Clinical Postings	REVISION	REVISION		IMD 1. Demonstrate and counsel patients on the correct technique to administer insulinIM11.19,11.20, 11.21		REVISION
Friday	ELECTIVE	Clinical Postings	REVISION	REVISION		SUD 6.1 Surgical Infection		
Saturday	ELECTIVE	Clinical Postings		REVISION		Sport	--	
Sunday		--	--		--	--	--	
WEEK 41	8:15A M- 9AM	9 AM -11 AM CLINICAL POSTINGS	11:15 AM - 12:15 PM		LUNCH BREAK	2 PM-3 PM	3 PM- 4 PM	4- 5PM
Monday	ELECTIVE	Clinical Postings	REVISION	REVISION	LUNCH BREAK	REVISIO N	AETC OM 4.9	SUS DVT

Tuesday	REVISION SUT	Clinical Postings		REVISION		REVISION	Pandemic module	
Wednesday	REVISION	Clinical Postings	REVISION	REVISION SUT		REVISION	REVISION	
Thursday	REVISION	Clinical Postings	REVISION	REVISION		IMD Demonstrate to and counsel patients on the correct technique of self-monitoring of blood glucoses. IM11.19,11.20, 11.21		
Friday	ELECTIVE	Clinical Postings	REVISION	REVISION		SUD 11.4 Day care - General Surgery		
Saturday	ELECTIVE	Clinical Postings	REVISION SUT	REVISION		Sport	--	
Sunday	--	--	--		--	--	--	
WEEK 42	8:15A M- 9AM	9 AM -11 AM CLINICAL POSTINGS	11:15 AM - 12:15 PM		LUNCH BREAK	2 PM-3 PM	3 PM- 4 PM	4- 5PM
Monday	ELECTIVE	Clinical Postings	REVISION	REVISION	LUNCH BREAK	REVISION	AETCOM 4.9	OG- 1.1 National programs to reduce maternal mortality

Tuesday	REVISION SUT	Clinical Postings		REVISION		REVISION	Pandemic module	
Wednesday	REVISION		REVISION	REVISION SUT		REVISION	REVISION --	
Thursday	REVISION	Clinical Postings	REVISION	REVISION		IMD Recognise the importance of patient preference while selecting therapy for diabetes IM11.19,11.20, 11.21		REVISION
Friday	ELECTIVE	Clinical Postings	REVISION	REVISION		SUD 12.1 Causes and management of malnutrition in surgical patients		
Saturday	ELECTIVE	Clinical Postings	REVISION SUT	REVISION		Sport	--	
Sunday	--	--	--		--	--	--	

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WEEK 43 Internal Assessment-3	9 AM -1 PM	Lunch break	2 PM-4 PM
MON	Clinical Internal Assessment		Theory Internal Assessment (Medicine)
TUE	Clinical Internal Assessment		Theory Internal Assessment (Surgery)
WED	Clinical Internal Assessment		Theory Internal Assessment (OBG)
THU	Clinical Internal Assessment		Theory Internal Assessment (Pediatrics)
FRI	Clinical Internal Assessment		Theory Internal Assessment (Orthopedics)
SAT	Clinical Internal Assessment		--
SUN	--		--

