



Timetable Template Year 2025-26 for Phase III Part I (Admission Batch 2023)

	SUBJECT	COLOR CODE
1.	Community Medicine	
2.	Forensic Medicine & Toxicology	
3.	ENT	
4.	Ophthalmology	
5.	Medicine	
6.	Surgery	
7.	Obstetrics & Gynaecology	
8.	Paediatrics	
9.	Orthopaedics	
10	Holidays / Exams	

**Linker
Cases**

Nesting

VI means Vertical Integration

Sharing

HI means Horizontal Integration

Annual timetable
MBBS 2023 batch
Phase III part 1
Classes commence from 1st Sep 2025

University College of Medical Sciences and GTB Hospital, Delhi

Approved by the Curriculum Committee of UCMS and GTBH Delhi

Week 1

Date	01/09/25	02/09/25	03/09/25	04/09/25	05/09/25	06/09/25
Time Slot/Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 am - 12 pm	Clinical Postings					
12-1 pm	LGT FMT FM 2.20, 2.21 Forensic Pathology- <i>Asphyxia –I</i>	LGT CM CM 2.5-poverty, social security, relationship to health	LGT FMT FM2.222.23Forensic pathology <i>Asphyxia -II</i>	LGT Ophthal OP1.1,PY10.17, OP1.3 Physiology of Vision Assessment of Vision	EID-E-MILAD	LGT OBGY OG1.2 Perinatal Mortality and morbidity Horizontal integration - Community Medicine
2-5 pm	LGT Medicine (2 to 4) IM 26.1- Professional qualities of physician	SGT Surgery SU7.1 Describe the planning and conduct of surgical audit	SGT Medicine IM 26.2, 26.6- Role of physician in health care	SGT Paeds Anomalies of Growth: Short stature, FTT, Abnormalities of head size and shape PE 2.1, 2.4, 2.6	EID-E-MILAD	
	LGT Ortho (4 to 5) OR 2.1,2.2 Fracture of shoulder girdle					

WEEK 2

Date	08/09/25	09/09/25	10/09/25	11/09/25	12/09/25	13/09/25
Time Slot/Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 am - 12 pm	Clinical Postings					
12-1 pm	LGT FMT FM2.222.23Forensic pathology <i>Asphyxia -III</i>	LGT CM CM 4.1 health education with their advantages	LGT FMT FM 2.24 2.25 (VI Surg) Forensic Pathology Thermal Death-I	LGT Ophthal OP1.2, 1.4 Refractive Errors Refractive surgery	LGT ENT EN1.1 (VI Anatomy) AN40.1, AN40.2 AN40.3 Anatomy of Ear	LGT OBGY OG9.5 Hyperemesis Gravidarum
2-5 pm	LGT Medicine (2 to 4) IM 26.3- Role of maleficence	SGT OBGY OG9.1 Abortion- Case scenario & Mx	SGT FMT FM2.29, 2.30 Forensic Pathology SGT FMT FM2.29, 2.30 (A) Forensic Pathology SGT FMT FM2.31,2.32 Forensic Pathology	SGT Ortho OR 11.1 Nerve injury	SGT ENT EN2.1, 2.2, 2.3, 2.4 2.8, 2.9, 3.1, 4.14, 4.15, 4.16, 4.17 (VI Physiology) PY10.15, 10.16 Clinical examination of ear and assessment of hearing	
	LGT Ortho (4 to 5) OR 2.4 Fracture shaft humerus					

WEEK 3						
Date	15/09/25	16/09/25	17/09/25	18/09/25	19/09/25	20/09/25
Time Slot/Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 am - 12 pm	Clinical Postings					
12-1 pm	LGT FMT FM 2.24 2.25 (VI Surg) Forensic Pathology Thermal Death-II	LGT CM CM 4.2 Health education, promotion and counselling activities and Formative Assessment	LGT FMT FM 2.24 2.25 (VI Surg) Forensic Pathology Thermal Death-III	LGT Ophthal OP 1.5 Strabismus & Amblyopia	LGT ENT EN1.2, 2.1, 2.9, 4.3, 4.6,4.7, 4.10 PY 10.15, 10.16 Physiology of ear and assessment of vestibular function	LGT OBGY OG9.4 Molar Pregnancy HORIZONTAL INTEGRATION- Radiodiagnosis
2-5 pm	LGT Medicine (2 to 4) IM 26.4- Role of autonomy	SGT Surgery SU7.2 Describe the principles and steps of clinical research in General Surgery	SGT Medicine IM 26.5, 26.7, 26.8, 26.9- Role of justice and beneficence and its medicolegal and socio-ethical aspects.	SGT Paeds Developmental delay and Red Alerts in Development including cerebral palsy PE 3.1, 3.2, 3.5, 3.6, 3.8, 30.10, 30.11	SGT ENT EN1.2, 2.1, 4.12, 2.9, 4.2, 2.4, 4.12, 4.13, 4.14, EN4.15 (VI Anatomy and HI Pediatrics) AN40.4, PE31.3 Hearing Loss (CHL+SNHL)+ Diseases of External Ear	
	LGT Ortho (4 to 5) OR 2.3,2.4 Lateral condyle humerus fracture					

WEEK 4						
Date	22/09/25	23/09/25	24/09/25	25/09/25	26/09/25	27/09/25
Time Slot/Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 am - 12 pm	Clinical Postings					
12-1 pm	SDL FMT FM2.18 Forensic Pathology Regional injuries-I	LGT CM CM 4.3 Evaluation of health promotion and activities and feedback of formative assessment	SDL FMT FM2.18 Forensic Pathology Regional injuries-II	LGT Ophthal OP 3.3, 3.4, 3.6, 3.7 Conjunctivitis, Trachoma,Pterygium <u>&</u> Symblephron	LGT ENT EN1.2, EN2.1, EN2.9 , EN 4.3 EN4.6, EN4.7, EN4.10 ASOM + CSOM (TTD)	LGT OBGY OG12.2 Anemia in Pregnancy Horizontal integration-Medicine
2-5 pm	LGT Medicine (2 to 4) IM 26.10, 26.11, 26.12- Physician patient relationship, autonomy and its medicolegal and socio-ethical aspects.	SGT OBGY OG9.3 Ectopic pregnancy- Case scenario & Mx	SGT FMT FM3.32 Clinical Forensic Medicine SGT FMT FM3.33 Clinical Forensic Medicine SGT FMT FM4.29 Medical Jurisprudence (Medical Law and ethics)	SGT Ortho OR 11.1 Nerve injuries upper limb OR 11.1 Nerve injuries lower limb	SGT ENT EN 1.1, 1.2, 2.1, 2.8, 4.5 Eustachian tube and its disorders and OME	
	LGT Ortho (4 to 5) OR 2.4 Fracture supracondylar humerus					

WEEK 5						
Date	29/09/25	30/09/25	01/10/25	02/10/25	03/10/25	04/10/25
Time Slot/Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 am - 12 pm	Clinical Postings					
12-1 pm	SDL FMT FM2.18 Forensic Pathology Regional injuries-III	LGT CM CM 9.7 Health statistics Sources of Vital statistics-census-SRS, NFHS, NSSO	LGT FMT FM3.9, 3.10 (VI Surg, Orth) Clinical Forensic Medicine- Firearms I	GANDHI JAYANTI	LGT ENT EN 1.2, 2.2, 2.9, 4.6, 4.8, 4.11 CSOM (AAD)	LGT OBGY OG10.1 APH(Placenta Previa, Abruption)
2-5 pm	LGT Medicine (2 to 4) IM 26. 13, 26.14, 26.15- Decision making in emergency care and medicolegal and socio-ethical aspects in consent to surgical procedures	SGT Surgery SU8.1 Describe the principles of ethics as it pertains to General Surgery	SGT Medicine IM 26.16, 26.17, 26.18- issues of patient- physician relationship and physician- industry relationship.	GANDHI JAYANTI	SGT ENT EN 1.2, 2.1, 4.1, 4.19, 4.20, 4.21 Tinnitus, Vertigo and Otalgia And Meniere’s disease	
	LGT Ortho (4 to 5) OR 2.5 Fracture both bone forearm					

WEEK 6						
Date	06/10/25	07/10/25	08/10/25	09/10/25	10/10/25	11/10/25
Time Slot/Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 am - 12 pm	Clinical Postings					
12-1 pm	LGT Surgery SU8.3 Discuss Medico-legal issues in surgical practice	VALMIKI JAYANTI	LGT FMT FM3.9, 3.10 (VI Surg, Orth) Clinical Forensic Medicine- Firearms II	LGT Ophthal OP 4.1,4.2,4.3 Corneal Ulcer, Keratitis and corneal edema	LGT ENT EN1.2, EN2.1, EN2.9 Complications of CSOM	LGT OBGY OG12.1 Hypertensive Disorders in Pregnancy (Gestational, chronic) Horizontal integration- Medicine
2-5 pm	LGT Medicine (2 to 4) IM 6.1, 6.2, 6.3- Acute HIV and opportunistic infections VI- Microbiology	VALMIKI JAYANTI	SGT FMT FM14.16 Skills in Forensic Medicine & Toxicology SGT FMT FM14.17 Skills in Forensic Medicine & Toxicology SGT FMT FM14.22 Skills in Forensic Medicine & Toxicology	SGT Paeds Fluid and Electrolytes Balance & Dyselectrolytemia – case-based approach PE 15.1, 15.2	SGT ENT EN2.1,EN2.9,EN4.37, EN4.39, EN4.40, EN4.41 (VI Anatomy and HI Pediatrics) AN36.1, AN36.4, PE28.2, PE28.3 Tonsillitis and Head & Neck Space infections	

WEEK 7						
Date	13/10/25	14/10/25	15/10/25	16/10/25	17/10/25	18/10/25
Time Slot/Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 am - 12 pm	Clinical Postings					
12-1 pm	LGT Surgery SU9.1 Choose appropriate biochemical, microbiological, pathological, imaging investigations and interpret the investigative data in a surgical patient	LGT CM CM 11.3 Occupational health hazards, their risk factors and preventive measures	LGT FMT LGT FMT FM3.13, 3.14 (VI OBGYN, Psy) Clinical Forensic Medicine Sexual Offence	LGT Ophthal OP 4.4 Dry Eye	LGT ENT EN 1.1, 2.1, 4.18 Facial Nerve	LGT OBGY OG12.1 Hypertensive Disorders in Pregnancy (Preeclampsia and eclampsia) Horizontal integration- Medicine
2-5 pm	<div> LGT Medicine (2 to 4) IM 6.4, 6.5, 6.6- HIV pathophysiology and clinical features VI- Pathology and Microbiology HI- Dermatology LINKER CASE on HIV </div> <div> LGT Ortho (4 to 5) OR 2.6 Fracture & complication of distal radius </div>	SGT OBGY OG 10.1,OG 10.2 APH- Case discussion & Blood Transfusion	SGT Medicine IM 6.16, 6.17, 6.18- Therapy in HIV VI- Pharmacology and Pathology	SGT Ortho OR 2.16 Open Fracture OR 2.15 Complications of fracture Linker case: Road traffic accident	SGT ENT EN2.9, EN4.31, EN4.37, EN4.48, EN4.49, PE14.2, 28.8, 28.17 Emergencies in ENT and Trauma to Face & Neck	

WEEK 8						
Date	20/10/25	21/10/25	22/10/25	23/10/25	24/10/25	25/10/25
Time Slot/Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 am - 12 pm	Clinical Postings					
12-1 pm	DIWALI	LGT CM CM 11.4 Describe the principles of ergonomics in health preservation	LGT FMT FM3.15, 3.16 (VI OBGYN, Psy) Clinical Forensic Unatural Sexual Offences	LGT Ophthal OP 4.5, 4.6, 9.4 Corneal Blindness Keratoplasty NPCB-VI	LGT ENT EN 1.2, 2.1, 4.13 Otosclerosis	LGT OBGY OG12.3 Diabetes in pregnancy HORIZONTAL INTEGRATION-MEDICINE
2-5 pm	DIWALI	SGT Surgery SU10.1 Describe the principles of perioperative management of common surgical procedures	SGT FMT FM14.20 Skills in Forensic Medicine & Toxicology SGT FMT FM14.12 Skills in Forensic Medicine & Toxicology SGT FMT FM14.14 (B) Skills in Forensic Medicine & Toxicology	SGT Paeds Micronutrients in Health and Disease – (Iron, Iodine, Calcium, Zinc and Magnesium) PE 13.1, 13.2, 13.6 – 13.8, 13.10 – 13.14	SGT ENT EN1.1,EN1.2, EN3.4,EN3.6,EN4.36, EN4.38, EN4.49,EN4.52 (VI Anatomy) AN39.2 Anatomy of Esophagus and Salivary gland + Evaluation of dysphagia	

WEEK 9						
Date	27/10/25	28/10/25	29/10/25	30/10/25	31/10/25	01/11/25
Time Slot/Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 am - 12 pm	Clinical Postings					
12-1 pm	LGT Surgery SU11.1 Describe principles of Preoperative assessment.	LGT CM CM 11.2 Describe the role, benefits and functioning of the employee's state insurance scheme	LGT FMT FM3.17, 3.18 (VI OBGYN, Psy) Clinical Forensic Medicine Sexual Perversions	LGT Ophthal OP5.1, 5.2 Sclera & it's disorders	LGT ENT EN2.8,EN2.15, EN4.12 (VI Physiology HI Community Medicine, Medicine) PY10.16, CM3.1, IM24.17, CM3.1, IM24.17 Deaf Child and Rehabilitation	LGT OBGY OG 11.1 Multiple pregnancies
2-5 pm	LGT Medicine (2-4) IM 20.8, 20.9- Scorpion envenomation VI- Forensic medicine and Pharmacology	SGT OBGY Og 12.1 Hypertension in Pregnancy-case discussion	SGT Medicine IM 20.1, 20.3, 20.7 Clinical features of Snake envenomation VI- Forensic medicine and Pharmacology	SGT Ortho OR 3.2,3.3 Septic arthritis LINKER CASE: HIV, LEPROSY	SGT CM CM 10.4 Reproductive, maternal, newborn, child and adolescent (RMNCH+A) programme	
	LGT Ortho (4-5) OR 3.1 Acute and chronic osteomyelitis Linker case:Leprosy, HIV					

WEEK 10						
Date	03/11/25	04/11/25	05/11/25	06/11/25	07/11/25	08/11/25
Time Slot/Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 am - 12 pm	Clinical Postings					
12-1 pm	LGT Surgery SU11.2 Enumerate the principles of general, regional, and local Anesthesia.	LGT CM CM 10.1 Reproductive Maternal and Child Health	.GURU NANAK JAYANTI	LGT Ophthal OP 6.1,6.2,6.3, 6.8 Iridocyclitis and Investigations in uveal disorders Systemic diseases associated with iridocyclitis	LGT ENT EN1.1, EN2.1, EN 3.2 (VI Anatomy) AN37.1, AN37.2 Anatomy of nose and PNS	LGT OBGY OG13.1 Induction & Augmentation of Labour (Formative assessment and feedback)
2-5 pm	<div> LGT Medicine (2-4) IM 10.1- AKI v/S CKD VI- Pathology </div> <div> LGT Ortho (4-5) OR 3.1,4.1 Osteoarticular TB Linker Case: Tuberculosis </div>	SGT Surgery SU11.4 Enumerate the indications and principles of day care General Surgery	GURU NANAK JAYANTI	SGT Paeds Approach to a child with fever and Diagnosis & Management of childhood TB PE 34.14 – 34.16, 34.19, 34.20 PE 34.1 – 34.4, 34.13 HI- Pulmonary medicine	SGT CM CM 14.2 Hospital Waste management in GTB Hospital	

WEEK 11						
Date	10/11/25	11/11/25	12/11/25	13/11/25	14/011/25	15/11/25
Time Slot/Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 am - 12 pm	Clinical Postings					
12-1 pm	LGT Surgery SU11.5 Describe principles of providing post-operative pain relief and management of chronic pain.	LGT CM CM 10.2 Reproductive maternal and Child Health	LGT FMT FM3.22 (VI OBGYN) Clinical Forensic Medicine <i>Impotency And Sterility Artificial Insemination</i>	LGT Ophthal OP 7.1 Lens-Surgical anatomy and metabolism	LGT Paeds Principles of Growth in Children and Assessment of physical growth and monitoring PE 1.1, 1.2	LGT ENT EN3.2, EN2.1, PY10.13 (VI physiology) Physiology of Nose and PNS
2-5 pm	<div> LGT Medicine (2-4) IM 10.2, 10.3, 10.4- Pathophysiology of CKD VI- Pathology </div> <div> LGT Ortho (4-5) OR 10.1 Benign tumours of bone-clinicoradiological features and managemen </div>	SGT OBGY OG 12.2 Anaemia in pregnancy- case discussion	SGT FMT FM14.10 Skills in Forensic Medicine & Toxicology SGT FMT FM14.14(A) Skills in Forensic Medicine & Toxicology SGT FMT FM14.15 (B) Skills in Forensic Medicine & Toxicology	SGT Ortho OR 4.1 Tuberculosis of hip and spine Linker case: Tuberculosis	Tuber SGT CM CM 19.4 Demonstrate understanding of mechanism of identifying and calculation of requirements of various medicines and essential medicine at primary health care	

WEEK 12						
Date	17/11/25	18/11/25	19/11/25	20/11/25	21/11/25	22/11/25
Time Slot/Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 am - 12 pm	Clinical Postings					
12-1 pm	LGT Surgery SU11.6 Describe Principles of safe General Surgery	LGT CM CM 10.3, CM 10.4 Reproductive maternal and Child Health	LGT FMT FM3.19, 3.20 (VI OBGYN) Clinical Forensic Medicine Pregnancy & Delivery	LGT Ophthal OP 7.2, 7.4 Cataract-Etiopathogenesis, maturation and complications Cataract surgery and its complications	LGT Paeds Principles of Development and Normal Developmental milestones PE 1.5, 1.6	LGT ENT EN 3.2, EN4.22, EN4.23, EN4.24, EN4.27, EN4.28, EN4.29, EN 1.2 AN37.3, PE28.1, PE31.1 Nasal obstruction and Rhinitis
2-5 pm	LGT Medicine (2-4) IM 10.5, 10.6, 10.7, 10.8- Stages of CKD and its etiology VI- Pathology	SGT Surgery SU12.1 Enumerate the causes and consequences of malnutrition in the surgical patient	SGT Medicine IM 10.9, 10.10- Anemia in CKD VI- Pathology	SGT Paeds Immunization - National Immunization schedule PE 19.1 – 19.3	SGT CM CM 20.4 Demonstrate awareness about laws pertaining to practice of community medicine	
	LGT Ortho (4-5) OR 10.1 Malignant tumours of bone-clinicoradiological features and management					

WEEK 13						
Date	24/11/25	25/11/25	26/11/25	27/11/25	28/11/25	29/11/25
Time Slot/Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 am - 12 pm	Clinical Postings					
12-1 pm	LGT Surgery Missed Lecture	LGT CM CM 10.5 Reproductive maternal and Child Health	LGT FMT FM3.24,3.25,3.27 (VI OBGYN) Clinical Forensic Medicine Abortion- 1	LGT Ophthal OP 6.7 Glaucoma	LGT Paeds Clinical presentation and multi- disciplinary approach in cerebral palsy PE 3.8 HI- Ortho/ENT/Ophtha/PMR	LGT ENT EN 3.2, EN 4.22 EN4.33 AN37.3, PE28.1, PE31.1, AN37.3, PE28.1 (VI Anatomy HI pediatrics) Sinusitis and complications
2-5 pm	LGT Medicine (2-4) IM 10.11- Risk factors of CAD in CKD and dialysis VI- Pathology	SGT OBGY OG 12.3 Diabetes in pregnancy- case discussion	SGT FMT FM14.11 Skills in Forensic Medicine & Toxicology SGT FMT FM14.15 (A) Skills in Forensic Medicine & Toxicology SGT FMT FM14.13 (B) Skills in Forensic Medicine & Toxicology	SGT Ortho OR 2.15 Compartment syndrome	SGT CM CM 1.6 Describe and discuss the concepts, the principles of Health promotion and Education, IEC and Behavioral change communication (BCC)	

WEEK 14

Date	01/12/25	02/12/25	03/12/25	04/12/25	05/12/25	06/12/25
Time Slot/Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 am - 12 pm	Clinical Postings					
12-1 pm	TERM TEST 1					
2-5 pm (Mondays 2-4 pm)						

WEEK 15

Date	08/12/25	09/12/25	10/12/25	11/12/25	12/12/25	13/12/25
Time Slot/Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 am - 12 pm	Clinical Postings					
12-1 pm	TERM TEST 1		VACATION			
2-5 pm (Mondays 2-4 pm)						

WEEK 16						
Date	15/12/25	16/12/25	17/12/25	18/12/25	19/12/25	20/12/25
Time Slot/Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 am - 12 pm	Clinical Postings					
12-1 pm	VACATION		LGT FMT FM 3.28 (VI OBGYN) Abortion- II	LGT Ophthal OP 8.1 Vascular occlusions of retina, Etiopathogenesis & Management	LGT Paeds Behavioural Disorders in Children and ADHD & Autism PE 5.1 – 5.10, 4.1 - 4.5	LGT ENT EN2.1, EN 4.22; EN4.25 AN37.3, PE28.1, PE31.1, AN37.3, PE28.1 (VI Anatomy, HI Pediatrics) Nasal Polyposis and management
2-5 pm			SGT Medicine IM 10.28, 10.29, 10.30, 10.31- Indication of renal replacement therapy.	SGT Paeds Follow up of High Risk / Normal Newborn PE 20.1-6	SGT CM CM 8.4 Measures to control disease epidemic (Consider Dengue here)	

WEEK 17						
Date	22/12/25	23/12/25	24/12/25	25/12/25	26/12/25	27/12/25
Time Slot/Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 am - 12 pm	Clinical Postings					
12-1 pm	LGT Surgery SU12.2 Describe and discuss the methods of estimation and replacement of the fluid and electrolyte requirements in the surgical patient	LGT CM CM 10.6 Reproductive maternal and Child Health	LGT FMT FM3.23,3.26 (VI OBGYN) Clinical Forensic Medicine Surrogacy And Disputed Paternity	CHRISTMAS	LGT Paeds Adolescence: Changes, Behaviour & Assessment PE 6.1 – 6.7, 6.10, 6.13 HI- Psychiatry	LGT ENT EN1.1, EN2.1, 2.9, 4.32, 4.26, 4.40, AN 36.2, 37.4, (VII Anatomy) Nasopharynx: Adenoids, Angiofibroma
2-5 pm	LGT Medicine (2-4) IM 10.26- Management of CKD	SGT Surgery SU12.2 Describe and discuss the methods of estimation and replacement of the fluid and electrolyte requirements in the surgical patient	SGT FMT FM 14.5, 14.21 Skills in Forensic Medicine & SGT FM14.13 (A) Skills in Forensic Medicine & Toxicology	CHRISTMAS	SGT CM CM 9.5 Describe the methods of population control	
	LGT Ortho (4-5) OR 7.1 Osteoporosis- causes, clinical features & management					

WEEK 18						
Date	29/12/25	30/12/25	31/12/25	01/01/26	02/01/26	03/01/26
Time Slot/Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 am - 12 pm	Clinical Postings					
12-1 pm	LGT Surgery SU12.3 Discuss the nutritional requirements of surgical patients, the methods of providing nutritional support and their complications	LGT CM CM 10.7 Reproductive maternal and Child Health	LGT FMT FM2.27, 2.28 (VI Peds) Forensic Pathology. Infanticide-I	LGT Ophthal OP 8.2, 8.4 Diabetic retinopathy, Hypertensive retinopathy and management	LGT Paeds IYCF Concepts, Breastfeeding: physiology & its role in child nutrition PE 7.1 – 7.4, 7.6	LGT ENT EN2.1, 4.34, AN 37.2, 37.3 (VI Anatomy) Ca Nose & PNS
2-5 pm	<div> LGT Medicine (2-4) IM 15.1, 15.2, 15.3- Etiology and management of Upper GI Bleed VI- Pathology and physiology HI- General surgery </div> <div> LGT Ortho(4-5) OR 12. Clubfoot/CTEV- pathoanatomy, clinical features and management </div>	SGT OBGY OG11.1 Multiple pregnancies(MCMA, MCDA,DCDA)- case discussion	SGT Medicine IM 15.12- Indication of blood transfusion and mismatch BT VI- pathology HI- General surgery	SGT Ortho OR 2.15 Malunion and non union	SGT CM CM 7.4-7.8 Epidemiological indicators, methods	

WEEK 19						
Date	05/01/26	06/01/26	07/01/26	08/01/26	09/01/26	10/01/26
Time Slot/Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 am - 12 pm	Clinical Postings					
12-1 pm	LGT Surgery SU13.1 Describe the immunological basis of organ transplantation	LGT CM CM 10.8 Reproductive maternal and Child Health	LGT FMT FM2.28, 3.29 (VI Anatomy, Peds) Forensic Pathology & Clinical Forensic Infanticide-II	LGT Ophthal Op 8.2, 8.4 Retinal Detachment types & various surgical management	LGT Paeds Nutrition: Concept of balanced Diet & age-wise requirements and Complementary feeding PE 9.1 - 9.3 PE 8.1 – 8.3	LGT OBGY OG16.3 Fetal growth restriction
2-5 pm	<div> LGT Medicine (2-4) IM 15.11- Therapy of acute blood loss in upper GI Bleed VI- Pathology HI- General surgery Formative assessment-1 </div> <div> LGT Ortho (4-5) Formative Assessment and feedback </div>	SGT Surgery SU13.2 Discuss the Principles of immunosuppressive therapy. Enumerate Indications, describe surgical principles, management of organ transplantation	SGT FMT FM 14.5,4.14, 4.15, 6.1,6.2,6.3 (B) Skills in Forensic Medicine & Toxicology & Forensic Laboratory investigation in medical legal practice SGT FMT FM 3.8 (B) Clinical Forensic Medicine SGT FMT FM 14.5, 4.14, 4.15, 6.1,6.2,6.3 (A) Skills in Forensic Medicine & Toxicology, Medical Jurisprudence (Medical Law and ethics) & Forensic Laboratory investigation in medical legal practice	SGT Paeds Essential Newborn care including prevention & management of hypothermia and hypoglycemia PE 20.1, 20.2, 20.9, 20.10, 20.12, 20.13, 20.20 Gestation assessment of a neonate PE 20.11	SGT CM CM 7.9 Describe and demonstrate the application of computers in epidemiology	

WEEK 20						
Date	12/01/26	13/01/26	14/01/26	15/01/26	16/01/26	17/01/26
Time Slot/Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 am - 12 pm	Clinical Postings					
12-1 pm	LGT Surgery SU13.3 Discuss the legal and ethical issues concerning organ donation	LGT CM CM 10.9 Reproductive maternal and Child Health (Formative Assessment)	LGT FMT FM2.28, 3.29 (VI Anatomy, Peds) Forensic Pathology & Clinical Forensic Infanticide-III	LGT CM CM 14.1, CM 14.3 Hospital Waste Management (Feedback of FA)	LGT Paeds Vitamin deficiencies in children PE 12.1, 12.2, 12.5 – 12.7, 12.11 – 12.16, 12.19, 12.20	LGT OBGY OG16.1, 26.2 Post partum hemorrhage
2-5 pm	SGT Ophthal	SGT OBGY OG12.7 HIV in Pregnancy (screening, risk factors& management of mother and baby)-Seminar	SGT Medicine IM 15.10, 15.14- Indication of endoscopy and role of Vasopressor in UGI Bleed VI- Pharmacology HI- General surgery	SGT Paeds Neonatal Jaundice PE 20.19 Neonatal seizures including hypocalcemia PE 20.14, 20.15	SGT CM CM 3.4 Describe the concept of solid waste, human excreta and sewage disposal (Revision of models and specimens)	

WEEK 21						
Date	19/01/26	20/01/26	21/01/26	22/01/26	23/01/26	24/01/26
Time Slot/Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 am - 12 pm	Clinical Postings					
12-1 pm	LGT Surgery SU14.2 Describe Surgical approaches, incisions and the use of appropriate instruments in Surgery in general.	LGT CM CM 8.1, 8.3 Epidemiology of communicable and non-communicable diseases-Tuberculosis VI Med, Peds LINKER CASE - Tuberculosis	LGT FMT FM9.1, 9.2 (VI Pharma, Med) Toxicology : Corrosives & Phosphorus	LGT CM CM 8.1, CM 8.3 Epidemiology of communicable and non-communicable diseases-Tuberculosis VI Med, Peds HI Micro, Path LINKER CASE - Tuberculosis	LGT Paeds Malnutrition in children: Diagnosis, Classification & Management PE 10.1, 10.2, 10.6	LGT OBGY OG 19.1 Puerperal Sepsis
2-5 pm	SGT Ophthal OP 8.5 Diseases of Optic nerve and visual pathway	SGT Surgery SU14.3 Describe the materials and methods used for surgical wound closure and anastomosis (sutures, knots and needles)	SGT FMT FM 14.5,2.32,2.33, 2.34, 2.35 (HI CM) (VI Med) Skills in Forensic Medicine & Toxicology & Forensic Pathology SGT FMT FM 3.8 (A) Clinical Forensic Medicine SGT FMT FM 14.19 (B) Skills in Forensic Medicine & Toxicology	SGT Paeds Perinatal infections PE 20.17	SGT CM CM 5.17 Ability to counsel mothers on breast feeding with focus on attachment to breast and correct position of the newborn CM 5.18 Ability to counsel mothers on complementary feeding using National guidelines while being sensitive of cultural and socioeconomic influences	

WEEK 22						
Date	26/01/26	27/01/26	28/01/26	29/01/26	30/01/26	31/01/26
Time Slot/Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 am - 12 pm	Clinical Postings					
12-1 pm	REPUBLIC DAY	LGT CM CM 8.2, 8.3 Epidemiology of communicable and non-communicable diseases-Measles VI Med, Peds	LGT FMT FM9.5, 9.6 (VI Pharma, Med) Agriculture Poisons I	LGT CM CM 8.2, 8.3, 8.5 Epidemiology of communicable and non-communicable diseases-HIV VI Med, Peds HI Micro LINKER CASE - HIV	LGT Paeds Vaccination in special situation (HIV, immunodeficiency, pre-term, organ transplant, after blood products, splenectomized children, adolescent, travelers) PE 19.5	LGT OBGY OG 21.1 POP & Non Steroidal Contraceptives HORIZONTAL-CM
2-5 pm	REPUBLIC DAY	SGT OBGY OG12.6 Fetal growth restriction-seminar	SGT Medicine IM- 15.15, 15.16- Acid peptic disease and management with Indication of endoscopy VI- Pharmacology and Microbiology HI- General Surgery	SDL Paeds Vaccines beyond National immunization schedule, components of safe vaccine practice – Patient education/counseling; adverse events following immunization, safe injection practices, documentation, and medico-legal implications Safe storage and handling of vaccines PE 19.5, 19.9, 19.15	SGT CM CM 5.19 Assess the nutritional content of processed foods learning to understand labels, and empower patients to make informed nutritional decisions	

WEEK 23						
Date	02/02/26	03/02/26	04/02/26	05/02/26	06/02/26	07/02/26
Time Slot/Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 am - 12 pm	Clinical Postings					
12-1 pm	LGT Surgery SU15.1 Describe classification of hospital waste and appropriate methods of disposal.	LGT CM CM 8.2, 8.3, 8.5 Epidemiology of communicable and non-communicable diseases-NCDs and NPNC VI Med, Peds LINKER CASE - Diabetes	LGT FMT FM9.5, 9.6 (VI Pharma, Med) Agriculture Poisons II	LGT CM CM 8.2, 8.3, 8.5 Epidemiology of communicable and non-communicable diseases-NCDs and NPNC VI Med, Peds LINKER CASE - Diabetes	LGT Paeds Malaria PE 34.18	LGT OBGY OG 21.1 Long Acting Reversible Contraceptives & Newer Contraceptives HORIZONTAL-CM
2-5 pm	SGT Ophthal PY10.18, AN 30.5 Lesions of Visual pathway and associated tumours	SGT Surgery SU17.2 Demonstrate the steps in Basic Life Support. Transport of injured patient in a simulated environment	SGT FMT FM 7.1 (B) Emerging technologies in Forensic Medicine SGT FMT FM 14.19 Skills in Forensic Medicine & Toxicology SGT FMT FM 7.1 (A) Emerging technologies in Forensic Medicine	SDL Ortho OR 1.5,13.1 Dislocation of joints Linker case: Road traffic accident	SGT CM First Formative Assessment of SGT conducted till date during phase 3, part 1	

WEEK 24						
Date	09/02/26	10/02/26	11/02/26	12/02/26	13/02/26	14/02/26
Time Slot/Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 am - 12 pm	Clinical Postings					
12-1 pm	LGT Surgery SU17.3 Describe the Principles in management of mass casualties	LGT CM CM 8.2, 8.3, 8.5 Epidemiology of communicable and non-communicable diseases-NCDs and NPNCd LINKER CASE VI Med, Peds HI Micro	LGT FMT CNS Depressant	LGT CM CM 8.2, 8.3, 8.5 Epidemiology of communicable and non-communicable diseases-NCDs and NPNCd LINKER CASE VI Med, Peds HI Micro	LGT Paeds Enteric fever PE 34.17	LGT OBGY OG21.1 Female sterilization HORIZONTAL-CM
2-5 pm (Mondays 2-4 pm)	SGT Ophthal OP 9.5 Ocular trauma & its management Chemical Injury & ocular emergencies	SGT OBGY OG13.2 Preterm Labor & PROM-case discussion& Mx	SGT Medicine IM 8.1- Epidemiology,etiology and prevalence of HTN VI- Pathology and Physiology	SDL Paeds National Health programs PE 17.1, 17.2, 18.1-18.8 VI- Community Medicine	SGT CM CM 10.5 Assess the child age 2 months to 5 years as per IMNCI guidelines and classify	

WEEK 25						
Date	16/02/26	17/02/26	18/02/26	19/02/26	20/02/26	21/02/26
Time Slot/Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 am - 12 pm	Clinical Postings					
12-1 pm	LGT Surgery SU17.4 Describe Pathophysiology, mechanism of head injuries	LGT CM CM 8.2, 8.3, 8.5 Epidemiology of communicable and non-communicable Diseases-blindness and NPCBVI VI Med, Peds HI Micro	LGT FMT Deliriant Poison	LGT CM CM 12.1-12.4 Geriatric Services	LGT Paeds Dengue Fever & Chikungunya PE 34.18	LGT OBGY OG20.1 Second Trimester MTP HORIZONTAL-COMMUNITY MEDICINE
2-5 pm	SGT Ophthal OP 2.1, 4.7 Eyelid Anatomy and Common Abnormalities of Eyelid, Tarsorrhaphy & Lid surgeries	SGT Surgery SU17.5 Describe clinical features for neurological assessment and GCS in head injuries	SGT FMT FM 14.16 Skills in Forensic Medicine & Toxicology SGT FMT FM 14.17 (B) Skills in Forensic Medicine & Toxicology SGT FMT FM 14.17 (A) Skills in Forensic Medicine & Toxicology	SDL Ortho OR14.1,14.2 Splintage of fractures Linker case: Road traffic accident	SGT CM CM 9.2 Conduct Demographic Survey, compute and interpret Demographic indicators	

WEEK 26						
Date	23/02/26	24/02/26	25/02/26	26/02/26	27/02/26	28/02/26
Time Slot/Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 am - 12 pm	Clinical Postings					
12-1 pm	LGT Surgery SU17.6 Chose appropriate investigations and discuss the principles of management of head injuries	LGT CM CM 16.1, 16.2 Health planning and management	LGT FMT Spinal & Peripheral Nerve Poisons	LGT CM CM 16.3, 16.4 Health planning and management	LGT Paeds Diphtheria, Pertussis, Tetanus PE 34.16	LGT OBGY OG23.1 Normal Puberty
2-5 pm	SGT Ophthal OP 2.4, 2.7 Orbital Cellulitis, Orbital tumors	SGT OBGY OG 34.4,33.3 D&C, EA-ECC, paps smear, VIA,VILI,cervical biopsy-Seminar	SGT Medicine IM 8.2- Pathophysiology of HTN VI- Pathology and Physiology	SDL Paeds Assessment of Breastfeeding & Special Situations PE 7.1 – 7.4, 7.6	SGT CM CM 2.3 Demonstrate the assessment of barriers to good health and health seeking behaviour	

WEEK 27						
Date	02/03/26	03/03/26	04/03/26	05/03/26	06/03/26	07/03/26
Time Slot/Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 am - 12 pm	Clinical Postings					
12-1 pm	LGT Surgery SU17.7 Describe the clinical features of soft tissue injuries and discuss the principles of management.	HOLI	LGT FMT FM9.3 (VI Pharma, Med) Toxicology: Metallic Poison-I	LGT CM CM 17.1, 17.2 Health care of the community	LGT Paeds Mumps, Measles and Rubella, Chickenpox PE 34.15	LGT OBGY OG23.1 Abnormal Puberty
2-5 pm	SGT Ophthal OP 2.5, 2.6 Differential diagnosis of Proptosis, Thyroid eye disease, Cavernous sinus thrombosis	HOLI	SGT FMT 14.2,14.18 Skills in Forensic Medicine & Toxicology SGT FMT FM 14.15 (B) Skills in Forensic Medicine & Toxicology SGT FMT FM 14.15 (A) Skills in Forensic Medicine & Toxicology	SDL Orth APPROACH FOR ASSESSMENT OF TRAUMA PATIENT LINKER CASE: ROAD TRAFFIC ACCIDENT	SGT CM CM 5.2 Describe and demonstrate the correct method of performing a nutritional assessment of individuals, families and the community by using the appropriate method	

WEEK 28						
Date	09/03/26	10/03/26	11/03/26	12/03/26	13/03/26	14/03/26
Time Slot/Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 am - 12 pm	Clinical Postings					
12-1 pm	LGT Surgery SU17.8 Describe the pathophysiology of chest injuries.	LGT CM CM 17.3, 17.4 Health care of the community	LGT FMTLGT FMT FM9.3 (VI Pharma, Med) Toxicology: Metallic Poison-II	LGT CM CM 17.5 Health care of the community	LGT Paeds HIV in children PE 19.5	LGT OBGY OG 22 Vaginal Discharge
2-5 pm	SGT FMT FM 14.4 Skills in Forensic Medicine & Toxicology SGT FMT FM 14.14 Skills in Forensic Medicine & Toxicology SGT FMT FM 14.12 (B) Skills in Forensic Medicine & Toxicology	SGT Surgery SU17.9 Describe the clinical features and principles of management of chest injuries.	SGT Medicine IM 8.3, 8.4- Classification of HTN and genetic basis. VI- Pathology	SDL FMT FM 2.18 forensic pathology	SGT CM CM 6.1 Formulate a research question for a study	

WEEK 29						
Date	16/03/26	17/03/26	18/03/26	19/03/26	20/03/26	21/03/26
Time Slot/Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 am - 12 pm	Clinical Postings					
12-1 pm	LGT Surgery SU16.1 Minimally invasive General Surgery: Describe indications advantages and disadvantages of Minimally invasive General Surgery	LGT CM CM 19.1-19.3 Essential Medicine	LGT FMT FM9.3 (VI Pharma, Med) Toxicology: Metallic Poison-III	LGT CM CM 20.1, 20.2 Recent advances in community medicine	LGT Paeds Intestinal Parasites PE 34.19, 34.20	EID-UL-FITR
2-5 pm	SGT FMT FM 14.5, 14.3 Skills in Forensic Medicine & Toxicology SGT FMT FM 14.9 Skills in Forensic Medicine & Toxicology SGT FMT FM 14.6. 14.17 Skills in Forensic Medicine & Toxicology	SGT OBGY OG 22.2 Vaginal Discharge (mx of common causes and syndromic approach)- Seminar	SGT FMT FM 14.13 Skills in Forensic Medicine & Toxicology SGT FMT FM 14.5 Skills in Forensic Medicine & Toxicology SGT FMT FM 14.4, 14.11 Skills in Forensic Medicine & Toxicology	SDL FM2.26,3.21 Forensic Pathology & Clinical Forensic Medicine	SGT CM CM 6.2 Describe and discuss the principles and demonstrate the methods of collection, classification, analysis, interpretation and presentation of statistical data	EID-UL-FITR

WEEK 30						
Date	23/03/26	24/03/26	25/03/26	26/03/26	27/03/26	28/03/26
Time Slot/Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 am - 12 pm	Clinical Postings					
12-1 pm	LGT Surgery SU18.1 Describe the pathogenesis, clinical features and management of various cutaneous and subcutaneous infections.	LGT CM CM 20.3, 20.4 Recent advances in community medicine	LGT FMT FM9.4 (VI Pharma, Med) Toxicology Ethyl & Methyl Alcohol -I	LGT CM CM 13.1-13.4 Disaster management	RAM NAVMI	LGT OBGY OG 24.1 Abnormal Uterine Bleeding (Fibroid)
2-5 pm (Mondays 2-4 pm)	SGT FMT FM2.29, 2.30 Forensic Pathology SGT FMT FM2.29, 2.30 (A) Forensic Pathology SGT FMT FM2.31,2.32 Forensic Pathology	SGT Surgery SU18.2 Classify skin tumors. Differentiate different skin tumors and discuss their management.	SGT Medicine IM 8.5- Difference between Primary and secondary hypertension VI- Pathology	SDL FMTFM9.4 (VI Pharma, Med) Toxicology	RAM NAVMI	

WEEK 31						
Date	30/03/26	31/03/26	01/04/26	02/04/26	03/04/26	04/04/26
Time Slot/Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 am - 12 pm	Clinical Postings					
12-1 pm	LGT Surgery Missed Lecture	MAHAVIR JAYANTI	LGT FMT FM9.4 (VI Pharma, Med) Toxicology Ethyl & Methyl Alcohol -II	LGT CM CM 8.1 JE, Dengue, Chikungunya	GOOD FRIDAY	LGT OBGY OG 28.1 Infertility (clinical history& examination)
2-5 pm	SGT FMT FM3.32 Clinical Forensic Medicine SGT FMT FM3.33 Clinical Forensic Medicine SGT FMT FM4.29 Medical Jurisprudence (Medical Law and ethics)	MAHAVIR JAYANTI	SGT FMT FM14.16 Skills in Forensic Medicine & Toxicology SGT FMT FM14.17 Skills in Forensic Medicine & Toxicology SGT FMT FM14.22 Skills in Forensic Medicine & Toxicology	SDL FMTFM9.4 (VI Pharma, Med) Toxicology	GOOD FRIDAY	

WEEK 32

Date	06/04/26	07/04/26	08/04/26	09/04/26	10/04/26	11/04/26
Time Slot/Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 am - 12 pm	Clinical Postings					
12-1 pm	TERM TEST 2					
2-5 pm						

WEEK 33						
Date	13/04/26	14/04/26	15/04/26	16/04/26	17/04/24	18/04/26
Time Slot/Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 am - 12 pm	Clinical Postings					
12-1 pm	LGT Surgery SU20.1 Describe etiopathogenesis of oral cancer symptoms and signs of oropharyngeal cancer.	LGT CM CM 6.2 Describe and discuss the principles and demonstrate the methods of collection, classification, analysis, interpretation and presentation of statistical data	LGT FMT FM9.4 (VI Pharma, Med) Toxicology Ethyl & Methyl Alcohol -III	LGT CM CM 6.3 Describe, discuss and demonstrate the application of elementary statistical methods including test of significance in various study designs	LGT Paeds Low Birth weight: definition, complications & Management PE 20.11	LGT OBGY OG28.1 Infertility(investigation & management)
2-5 pm	SDL CM CM 19.3 Counterfeit Medicines and prevention	SGT OBGY OG 24.1 Abnormal Uterine BLEEDING Case and management	SGT FMT FM14.20 Skills in Forensic Medicine & Toxicology SGT FMT FM14.12 Skills in Forensic Medicine & Toxicology SGT FMT FM14.14 (B) Skills in Forensic Medicine & Toxicology	SDL FM2.26,3.21 Forensic Pathology & Clinical Forensic Medicine	SGT CM CM 6.3 Describe, discuss and demonstrate the application of elementary statistical methods including test of significance in various study designs	

WEEK 34						
Date	20/04/26	21/04/26	22/04/26	23/04/26	24/04/26	25/04/26
Time Slot/Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 am - 12 pm	Clinical Postings					
12-1 pm	LGT Surgery SU20.2 Enumerate the appropriate investigations and discuss the principles of treatment of oropharyngeal cancers	LGT CM CM 8.1 Malaria	LGT FMT FM5.1,3.30, 3.31 (VI Psy) FORENSIC PSYCHIATRY- I	LGT CM CM 8.3 Filariasis, Leishmaniasis	LGT Paeds Temperature regulation in neonate and management of neonatal hypothermia PE 20.12	LGT OBGY OG 32.1 Menopause
2-5 pm	SDL CM CM 19.3 Counterfeit Medicines and prevention	SGT Surgery SU19.1 Describe the etiology and classification of cleft lip and palate	SGT Medicine IM 8.6- Hypertensive emergency and urgency	SDL FMT FM 2.18 forensic pathology	SGT CM CM 6.3 Describe, discuss and demonstrate the application of elementary statistical methods including test of significance in various study Designs	

WEEK 35						
Date	27/04/26	28/04/26	29/04/26	30/04/26	01/05/26	02/05/26
Time Slot/Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 am - 12 pm	Clinical Postings					
12-1 pm	LGT Surgery SU19.2 Describe the Principles of reconstruction of cleft lip and palate	LGT CM CM 8.3 Rabies	LGT FMT FM5.1,3.30, 3.31 (VI Psy) FORENSIC PSYCHIATRY- II	LGT CM CM 17.1 Tribal Health	BUDHHA PURNIMA	LGT OBGY OG 9.3 Ectopic Pregnancy
2-5 pm	SDL CM CM 20.4 Laws related to practice of Comm Med	SGT OBGY OG 27.4,27.3 Pelvic inflammatory disease &STD- Seminar	SGT FMT FM14.10 Skills in Forensic Medicine & Toxicology SGT FMT FM14.14(A) Skills in Forensic Medicine & Toxicology SGT FMT FM14.15 (B) Skills in Forensic Medicine & Toxicology	SDL FM2.26,3.21 Forensic Pathology & Clinical Forensic Medicine	BUDHHA PURNIMA	

WEEK 36						
Date	04/05/26	05/05/26	06/05/26	07/05/26	08/05/26	09/05/26
Time Slot/Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 am - 12 pm	Clinical Postings					
12-1 pm	LGT Surgery SU21.1 Describe surgical anatomy of the salivary glands, pathology, and clinical presentation of disorders of salivary glands	LGT CM CM 8.3 Polio	LGT FMT FM 10.1 (VI Med) Toxicology : Pharmaceutical Toxicology/Cardiac Poison	LGT CM CM 7.1, 7.2 Epidemiology	LGT Paeds Birth asphyxia and HIE PE 20.7 HI- Obs & Gynae	LGT OBGY OG 27.1 Genital infections
2-5 pm	SDL CM CM 20.4 Laws related to practice of Comm Med	SGT Surgery SU21.2 Enumerate the appropriate investigations and describe the Principles of treatment of disorders of salivary glands	SGT Medicine IM 8.7- Secondary HTN VI- Pathology	SDL Surgery Urinary catheterization (Group I)	SGT CM CM 6.4 Enumerate, discuss and demonstrate Common sampling techniques, simple statistical methods, frequency distribution, measures of central tendency and dispersion Formative Assessment	

WEEK 37						
Date	11/05/26	12/05/26	13/05/26	14/05/26	15/05/26	16/05/26
Time Slot/Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 am - 12 pm	Clinical Postings					
12-1 pm	LGT Surgery AN20.4 Explain anatomical basis of enlarged inguinal lymph nodes.	LGT CM CM 7.3 Epidemiology	LGT FMT FM11.1, 12.1 (VI Med) Toxicology : Biotoxicology & Toxicology : Sociomedical	LGT CM CM 7.4 Epidemiology	LGT Paeds Neonatal sepsis PE 20.16	LGT OBGY OG 30.1 PCOS & H irsutism
2-5 pm	SDL CM CM 13.1-13.5 Disaster Management	SGT OBGY OG32.2 Postmenopausal bleeding(seminar)	SGT FMT FM14.11 Skills in Forensic Medicine & Toxicology SGT FMT FM14.15 (A) Skills in Forensic Medicine & Toxicology SGT FMT FM14.13 (B) Skills in Forensic Medicine & Toxicology	SDL Surgery Urinary catheterization (Group II)	SGT CM CM 6.4 Enumerate, discuss and demonstrate Common sampling techniques, simple statistical methods, frequency distribution, measures of central tendency and dispersion	

WEEK 38						
Date	18/05/26	19/05/26	20/05/26	21/05/26	22/05/26	23/05/26
Time Slot/Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 am - 12 pm	Clinical Postings					
12-1 pm	LGT Surgery AN20.5 Explain anatomical basis of varicose veins and deep vein thrombosis	LGT CM CM 7.5 Epidemiology	LGT FMT FM13.1,13.2 (VI Med) Toxicology : Environmental Toxicology &Occupational hazards Asphyxiants	LGT CM CM 7.5 Epidemiology	LGT Paeds Bleeding in a neonate PE 20.10	LGT OBGY OG 18.4 Neonatal resucitation
2-5 pm	SDL CM CM 13.1-13.5 Disaster Management	SGT Surgery OR1.1 Describe and discuss the principles of pre-hospital care and casualty management of a trauma victim including principles of triage	SGT Medicine IM 8.8- Target organ damage in HTN VI- Pathology Formative assessment-2	SDL Surgery Urinary catheterization (Group III)	SGT CM Second Formative assessment of SGT topics covered after the First formative assessment during phase 3, part 1	

WEEK 39						
Date	25/05/26	26/05/26	27/05/26	28/05/26	29/05/26	30/05/26
Time Slot/Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 am - 12 pm	Clinical Postings					
12-1 pm	LGT Surgery PM5.1 Enumerate the indications and describe the principles of amputation	LGT CM CM 7.6 Epidemiology	EID-UL-ZUHA	LGT CM CM 7.7 Epidemiology	LGT Paeds Etiology, clinical features and management of neonatal seizure PE 20.15	LGT OBGY OG33.4 Uterovaginal Prolapse
2-5 pm	SDL CM Assessment and Feedback	SGT OBGY OG 21.1 Female Contraception	EID-UL-ZUHA	SDL OBGY OG1.1 Maternal mortality & survey of etiologies state wise	SDL ENT EN 1.2, 2.13, 4.30 Epistaxis	

WEEK 40						
Date	01/06/26	02/06/26	03/06/26	04/06/26	05/06/26	06/06/26
Time Slot/Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 am - 12 pm	Clinical Postings					
12-1 pm	LGT Surgery RT4.8 Describe oncological emergencies and palliative care	LGT CM CM 7.8.7.9 Epidemiology	LGT FMT FM13.1,13.2 (VI Med) Toxicology : Environmental Toxicology &Occupational hazards AsphyxiantsII	LGT CM CM 6.4 Enumerate, discuss and demonstrate Common sampling techniques, simple statistical methods, frequency distribution, measures of central tendency and dispersion	LGT Paeds Respiratory Distress in a newborn PE 20.8	LGT OBGY OG 33.4 Overview of Gynecological cancer & Cervical Screening (Formative assessment and feedback)
2-5 pm	SDL Medicine Approach to Hlstory taking	SGT Surgery RT1.3 Enumerate, describe and discuss and classify staging of cancer (AJCC, FIGO etc.)	SGT FMT FM 14.5, 14.21 Skills in Forensic Medicine & SGT FM14.13 (A) Skills in Forensic Medicine & Toxicology	SDL OBGY OG 20.1 Recent MTP Act amendments: its advantages & disadvantages - approx 3 groups	SDL ENT En 1.2, 2.1, 4.22, 4.23 Diseases of nose	

WEEK 41						
Date	08/06/26	09/06/26	10/06/26	11/06/26	12/06/26	13/06/26
Time Slot/Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 am - 12 pm	AETCOM Ophthal AETCOM 3.1 OPH Demonstrate ability to communicate to patients in a patient, respectful, nonthreatening, non-judgmental and empathetic manner	AETCOM Ophthal AETCOM 3.2 OPH Demonstrate an understanding of the implications and the appropriate procedure and response to be followed in the event of medical error	AETCOM Ophthal OP6.10 Counsel patients with conditions of the iris and anterior chamber about their diagnosis, therapy and prognosis in an empathetic manner in a simulated environment	AETCOM 3.3 ENT Demonstrate ability to communicate to patients in a patient, respectful, nonthreatening, non-judgmental and empathetic manner	AETCOM 3.3 ENT Identify, discuss and defend, medico-legal, socio-cultural and ethical issues as they pertain to consent for surgical procedures	AETCOM 3.3C FM administer informed consent and appropriately address patient queries to a patient undergoing a surgical procedure in a simulated environment
12-1 pm	LGT Surgery RT1.1 Describe and discuss definition of radiation, mechanism of action of radiation, types of radiation	LGT CM CM 6.5 use of statistical software for the data analysis	MISSED CLASS	LGT CM CM 6.6 descriptive statistics of a given data-set and interpret	LGT Paeds Congenital malformations in a newborn PE 20.20	MISSED CLASS
2-5 pm	SDL Medicine Approach to general physical examination	SDL Ophthal Eye donation and counselling	SGT FMT FM 14.5,4.14, 4.15, 6.1,6.2,6.3 (B) Skills in Forensic Medicine & Toxicology & Forensic Laboratory investigation in medical legal practice SGT FMT FM 3.8 (B) Clinical Forensic Medicine SGT FMT FM 14.5, 4.14, 4.15, 6.1,6.2,6.3 (A) Skills in Forensic Medicine & Toxicology, Medical Jurisprudence (Medical Law and ethics) & Forensic Laboratory investigation in medical legal practice	SDL OBGY OG 21.1 Family Planning : Usage data on oral contraception & IUCD in India - approx 3 groups	SDL ENT EN 1.1, 1.2, 4.36, 2.9 Diseases of salivary glands +/- AETCOM Administer informed consent and appropriately address patient queries to a patient undergoing a surgical procedure in a simulated environment	

WEEK 42						
Date	15/06/26	16/06/26	17/06/26	18/06/26	19/06/26	19/06/26
Time Slot/Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 am - 12 pm	AETCOM 3.4 FM identify, discuss and defend medicolegal, socio-culture and ethical issues as it pertains to confidentiality in patient care	AETCOM 3.4 FM identify, discuss and defend medicolegal, socio-culture and ethical issues as it pertains to confidentiality in patient care	AETCOM 3.5A CM Identify, discuss and defend medico-legal, socio-cultural, professional and ethical issues as it pertains to the physician - patient relationship (including fiduciary duty)	AETCOM 3.5B CM Identify and discuss physician's role and responsibility to society and the community that she/ he serves	MISSED CLASS	MISSED CLASS
12-1 pm	MISSED CLASS	MISSED CLASS	MISSED CLASS	MISSED CLASS	MISSED CLASS	MISSED CLASS
2-5 pm	SDL Medicine Approach to systemic examination	SDL Ophthal Counselling for Cataract surgery	SGT FMT FM 14.5,2.32,2.33, 2.34, 2.35 (HI CM) (VI Med) Skills in Forensic Medicine & Toxicology & Forensic Pathology SGT FMT FM 3.8 (A) Clinical Forensic Medicine SGT FMT FM 14.19 (B) Skills in Forensic Medicine & Toxicology	MISSED CLASS	SDL Ophthal Counselling for Cataract surgery	

WEEK 43 TO WEEK 46						
Date	22/06/26 TO 18/07/26					
Time Slot/Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 am - 12 pm	ELECTIVES					
12-1 pm						
2-5 pm						

WEEK 47

20/07/26 TO 25/07/26

Date	20/07/26 TO 25/07/26					
Time Slot/Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 am - 12 pm	VACATION					
12-1 pm						
2-5 pm						

WEEK 48 TO WEEK 52

27/07/26 TO 29/08/26

Date	27/07/26 TO 29/08/26					
Time Slot/Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9 am - 12 pm	SENT UP & PROF. EXAM					
12-1 pm						
2-5 pm						

Clinical Postings day-wise competencies - Phase III Part I

Paediatrics

Phase III, part 1 Clinical Posting

Total duration of posting 24 days, 3 hours per day (excluding Sundays)
Posting will be in two parts (3 weeks + 1 week). There shall be an assessment after each part
Total Duration of posting ~ **21 working days x 3 hours = 63 hours (42 Paediatrics + 21 Hours Neonatology)**.
The competencies to be covered are as detailed in the Table below.
Each class must have 1 hour of orientation/discussion followed by demonstration/bedside teaching/hands-on. In this Professional primary focus should be on system based - history and clinical examination.
Try to cover a variety of cases, rather than repeating the same type of cases.

Table 1: 3 week posting (Pediatrics)

S.No.	Competency (No.)	Objective
1	Recapitulation of competencies learnt in 2 nd Professional including	<div>1. Description of various components of history and their importance</div> <div>2. Discuss the importance of different components</div> <div>3. Common symptoms in children – fever, rash, pain, diarrhea, vomiting, cough, poor feeding.</div>
2.	Nutritional Assessment of a Child (PE 8.4, 8.5, PE 9.4, 9.5, 9.7)	<div>1. Elicit, document and present an appropriate nutritional history and perform a dietary recall</div> <div>2. Calculate the gap (deficit) between recommended intake of calorie and protein and actual intake</div> <div>3. Plan an age-appropriate diet for a healthy child of different age groups, and child with under nutrition/ over nutrition.</div> <div>4. Feeding counseling of the mother</div>
3.	Anthropometry and its Interpretation (PE 1.1 - 1.4, 1.7, 9.6, 11.3 - 11.5)	<div>1. Discuss and describe the patterns of growth in infants, children and adolescents.</div> <div>2. Perform anthropometric measurements in children and plot.</div> <div>3. Interpret the anthropometric measurement data by plotting in appropriate WHO growth charts for children of all age groups and gender.</div> <div>4. Calculate BMI, document in BMI chart and interpret</div> <div>5. Assess nutritional status from anthropometric parameters for children of all age groups.</div> <div>6. Classify the type and degree of under nutrition using the WHO charts.</div> <div>7. Identify over nutrition (overweight and obesity) by using WHO charts</div>
3	Developmental history in a Child (PE 1.5, 1.7, 3.3, 3.7)	<div>1. Elicit developmental history from a parent/caretaker and</div> <div>2. Perform Developmental assessment in infants and children and interpret the findings.</div> <div>3. Elicit development history and interpret in a child with developmental delay.</div> <div>4. Visit a Child Developmental Unit and Observe its functioning</div>

4	Adolescent Health (PE 6.8, 6.9, 6.11, 33.9, 33.10, 33.11)	Adolescent Health & common problems related to adolescent health <ol style="list-style-type: none"> 1. Respecting patient privacy and maintaining confidentiality while dealing with adolescence. 2. Perform routine Adolescent Health checkup including eliciting history, performing examination including SMR (Sexual Maturity Rating), growth assessments (using Growth charts) and systemic exam including thyroid and Breast exam and the HEADSS screening. 3. Recognize precocious and delayed Puberty and refer 4. Identify deviations in growth and plan appropriate referral 5. Visit to the Adolescent Clinic
5	Abdominal system I (PE 29.10 – 29.13, 29.18, 29.19)	Anemia and other Hemato-oncologic disorders in children <ol style="list-style-type: none"> 1. Elicit, document and present the history related to anemia and other Hemato-oncological manifestations 2. Identify external markers for hematological disorders e.g. Jaundice, Pallor, Petechiae, Purpura, Ecchymosis, Lymphadenopathy, bone tenderness, loss of weight, Mucosal and large joint bleed. 3. Identify the clinical features of dietary deficiency of Iron and make a diagnosis 4. Perform examination of the abdomen, demonstrate Organomegaly. 5. Analyze symptoms and interpret physical signs to make a provisional /differential diagnosis.
6	Abdominal system III (PE 24.9-24.11, 24.13, 24.14, 27.23) Skill assessment	Diarrheal diseases and dehydration <ol style="list-style-type: none"> 1. Elicit document and present the history related to diarrheal diseases and dehydration. 2. Assess for signs of dehydration, document and present 3. Apply risk stratification of children with diarrheal dehydration as per IMNCI guidelines. 4. Examine and identify features suggestive of other systemic involvement in a case of diarrhea. 5. Interpret RFT and electrolyte report 6. Plan fluid management as per the WHO criteria
7	Respiratory system (PE 28.9, 28.13-20, 31.4, 31.7,31.11, 34.5) Skill assessment	<ol style="list-style-type: none"> 1. Elicit, document and present age-appropriate history of a child with upper respiratory problem including Stridor 2. Analyze the clinical symptoms and interpret physical findings and make a provisional / differential diagnosis in a child with ENT symptoms 3. Develop a treatment plan and document appropriately in a child with upper respiratory symptoms 4. Stratify risk in children with stridor using IMNCI guidelines 5. Interpret blood tests relevant to upper respiratory problems 6. Interpret X-ray of the paranasal sinuses and mastoid; and /or use written report in case of management 7. Interpret CXR in foreign body aspiration and lower respiratory tract infection, understand the significance of thymic shadow in pediatric chest X-rays 8. Describe the etio-pathogenesis, diagnosis, clinical features, management and prevention of lower respiratory infections including bronchiolitis, wheeze associated LRTI Pneumonia, and empyema 9. Describe the etio-pathogenesis, diagnosis, clinical features, management and prevention of asthma in children 10. Counsel the child with asthma on the correct use of inhalers in a simulated environment 11. Able to elicit, document and present history of contact with tuberculosis

10	Cardiovascular System (PE 23.7 – 23.15, 23.18)	<ol style="list-style-type: none"> 1. Elicit appropriate history for a cardiac disease, analyze the symptoms e.g. breathlessness, chest pain, tachycardia, feeding difficulty, failing to thrive, reduced urinary output, swelling, syncope, cyanotic spells, Suck rest cycle, frontal swelling in infants. 2. Identify external markers of a cardiac disease e.g. Cyanosis, Clubbing, dependent edema, dental caries, arthritis, erythema rash, chorea, subcutaneous nodules, Osler node, Janeway lesions and document 3. Record pulse, blood pressure, temperature and respiratory rate and interpret as per the age 4. Perform independently examination of the cardiovascular system – look for precordial bulge, pulsations in the precordium, JVP and its significance in children and infants, relevance of percussion in Pediatric examination, Auscultation and other system examination and document 5. Check for signs of shock i.e. pulse, blood pressure, CRT 6. Check for signs of CHF. 7. Develop a treatment plan and prescribe appropriate drugs including fluids in cardiac diseases, anti -failure drugs, and inotropic agents 8. Interpretation of blood reports, chest x ray and pediatric ECGUse the ECHO reports in management of cases
11	Central Nervous system (PE 30.17 - 30.21)	<ol style="list-style-type: none"> 1. Elicit, document and present an age-appropriate history pertaining to the CNS 2. Demonstrate the correct method for physical examination of CNS including identification of external markers. Document and present clinical findings 3. Analyse symptoms and interpret physical findings and propose a provisional / differential diagnosis 4. Interpret and explain the findings in a CSF analysis 5. Enumerate the indication and discuss the limitations of EEG, CT, MRI 6. Interpret the reports of EEG, CT, MRI
12	Abdominal system (PE 21.8, 21.9, 21.13, 21.14, 21.16 26.5)	<ol style="list-style-type: none"> 1. Elicit, document and present a history pertaining to diseases of the Genitourinary tract 2. Elicit document and present the history related to diseases of Gastrointestinal system 3. Analyze symptom and interpret the physical findings and arrive at an appropriate provisional differential diagnosis 4. Enumerate the indications for and Interpret the written report of Ultra sonogram of KUB 5. Recognize common surgical conditions of the abdomen and genitourinary system and enumerate the indications for referral including acute and subacute intestinal obstruction, appendicitis, pancreatitis, perforation intussusception, Phimosis, undescended testis, Chordee, hypospadias, Torsion testis, hernia Hydrocele, Vulval Synechiae 7. Counsel / educate a patient for referral appropriately
13	Skill lab / assessment (PE 15.6, 15.7, 24.15 -24.17, 30.23, 26.10, 19.3, 19.10-13)	<ol style="list-style-type: none"> 1. Demonstration of common pediatric procedures and instruments – Iv cannulation, intraosseous line, NG tube insertion, BMA/BMB, Lumbar puncture, Liver biopsy etc. 2. Vaccines and National immunization schedule
14	Skill lab (P.E 28.17, 23.14, 23.12)	X-Ray, ECG and drugs
15	End of posting Assessment - Theory	Assessment of competencies in Pediatrics + Feedback
16	End of posting Assessment - Practical	Assessment of competencies in Pediatrics + Feedback

Table 2: 1 week posting (Neonatology)

1	Neonatal resuscitation & Care around birth (PE 18.6, 18.7, 20.2, PE 20.3)	<ol style="list-style-type: none"> 1. Steps of neonatal care 2. Demonstration steps of neonatal resuscitation in a manikin 3. Demonstration of PPV through Bag and mask in a manikin 4. Demonstration of placement of orogastric tube during prolonged PPV in a manikin 5. Demonstrate the ‘thumb technique’ and ‘two finger technique’ of providing chest compression in a manikin. 6. Visit to a baby corner in labor room 7. Steps of essential newborn care 8. Observation of early establishment of breast feeding 9. Observation of methods of keeping the baby warm - KMC care 10. Perform Postnatal assessment of newborn and mother, provide advice on breastfeeding, weaning and on family planning <p>Educate and counsel caregivers of children</p>
2	Assessment of a normal neonate (PE 18.6, 18.7, 20.4)	<ol style="list-style-type: none"> 1. Elicit the relevant general, antenatal, natal and postnatal history of the mother 2. Demonstrate the touch method of assessment of temperature in a newborn. 3. Demonstrate the method of recording axillary and rectal temperature in a neonatal manikin. 4. Demonstrate the counting of HR, RR, CRT in a newborn. 5. Measure weight, length, head circumference and chest circumference in a neonate/manikin accurately. 6. Demonstrate gestational assessment by physical and neurological criteria in a neonate. 7. Elicit common neonatal reflexes like rooting, sucking, grasp, and Moro’s reflex correctly. 8. Demonstrate a head to toe examination of the neonate. <p>Demonstrate a relevant systemic examination of a neonate</p>

3	Feeding of a neonate – Term/ preterm (PE 7.5 – 7.11)	To promote and support optimal Breastfeeding for Infants <ol style="list-style-type: none">1. Observe the correct technique of breastfeeding and distinguish right from wrong technique2. Perform breast examination and identify common problems during lactation such as retracted nipples, cracked nipples, breast engorgement, breast abscess3. Educate mothers on ante natal breast care and prepare mothers for lactation4. Educate and counsel mothers for best practices in Breastfeeding5. Respects patient privacy6. Observe feeding of a preterm/LBW neonate- Tube feeding/ Katori spoon feeding Participate in Breastfeeding Week Celebration
4	Identify and stratify risk in a sick neonate using IMNCI guidelines (PE 20. 18)	<ol style="list-style-type: none">1. Identify possible serious bacterial infection/jaundice and stratify the sick neonate as per IMNCI.2. Identify and stratify dehydration in a sick neonate with diarrhea as per IMNCI.3. Assess breastfeeding and check for signs of good attachment to the breast in a neonate. Interpret and classify the neonate based on weight for age z scores weight categories accurately.
5	Counsel/educate mothers on the care of neonates (PE 20.5)	<ol style="list-style-type: none">1. Counsel mothers using the GALPAC technique (Greet, Ask, Listen, Praise, Advise, Check for understanding) appropriately.2. Educate mothers regarding care of the eyes, skin and cord stump of the neonate.3. Educate the mother for prevention of infections.4. Counsel the mothers about the importance of exclusive breastfeeding appropriately5. Explain to the mother the importance of frequent breastfeeding including night feeds. Educate the mother regarding common lactation problems
6	End of posting Assessment - Practical	Assessment of competencies in Pediatrics + Feedback

Department - Community Medicine

Day	Competencies
1	CM 2.1, 2.2, 3.3,3.4,3.5,5.1,5.7
2	<p>CM 10.6 Enumerate and describe various family planning methods, their advantages and shortcomings</p> <p>CM 5.2 Describe and demonstrate the correct method of performing a nutritional assessment of individuals, families and the community by using the appropriate method.</p> <p>CM 5.5 Describe the methods of nutritional surveillance, principles of nutritional education and rehabilitation in the context of socio-cultural factors.</p>
3	CM 2.1 Describe the steps and perform clinico socio-cultural and demographic assessment of the individual, family and community
4	<p>CM 2.2 Describe the socio-cultural factors, family (types), its role in health and disease & demonstrate in a simulated environment the correct assessment of socio-economic status</p> <p>CM 2.3 Describe and demonstrate in a simulated environment the assessment of barriers to good health and health seeking behavior</p> <p>CM 3.2 Describe concepts of safe and wholesome water, sanitary sources of water, water purification processes, water quality standards, concepts of water conservation and rainwater harvesting</p> <p>CM 3.4 Describe the concept of solid waste, human excreta and sewage disposal</p> <p>CM 3.5 Describe the standards of housing and the effect of housing on health</p> <p>CM 5.1 Describe the common sources of various nutrients and special nutritional requirements according to age, sex, activity, physiological conditions</p> <p>CM 5.4 Plan and recommend a suitable diet for the individuals and families based on local availability of foods and economic status, etc in a simulated environment</p> <p>CM 5.7 Describe food hygiene</p>

5	<p>CM 10.6 Enumerate and describe various family planning methods, their advantages and shortcomings</p> <p>CM 5.2 Describe and demonstrate the correct method of performing a nutritional assessment of individuals, families and the community by using the appropriate method.</p> <p>CM 5.5 Describe the methods of nutritional surveillance, principles of nutritional education and rehabilitation in the context of socio-cultural factors.</p>
6	<p>CM 2.1 Describe the steps and perform clinico socio-cultural and demographic assessment of the individual, family and community</p> <p>CM1.4 Describe and discuss the natural history of disease</p>
7	<p>CM 8.1 Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases</p> <p>CM 8.2 Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for non-communicable diseases</p>
8	<p>CM 2.1 Describe the steps and perform clinico socio-cultural and demographic assessment of the individual, family and community</p> <p>CM2.3 Describe and demonstrate in a simulated environment the assessment of barriers to good health and health seeking behaviour</p>
9	<p>CM 2.1 Describe the steps and perform clinico socio-cultural and demographic assessment of the individual, family and community</p>
10	<p>CM 2.1 Describe the steps and perform clinico socio-cultural and demographic assessment of the individual, family and community</p> <p>CM2.3 Describe and demonstrate in a simulated environment the assessment of barriers to good health and health seeking behaviour</p>
11	<p>CM 2.1 Describe the steps and perform clinico socio-cultural and demographic assessment of the individual, family and community</p> <p>CM2.3 Describe and demonstrate in a simulated environment the assessment of barriers to good health and health seeking behaviour</p>
12	<p>CM 10.5 Describe Universal Immunization Program; Integrated Management of Neonatal and Childhood Illness (IMNCI) and other existing Programs</p>

13	<p>CM 10.5 Describe Universal Immunization Program; Integrated Management of Neonatal and Childhood Illness (IMNCI) and other existing Programs</p> <p>CM 14.1 Define and classify hospital waste</p>
14	CM 8.1 Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases
15	CM 7.2 Enumerate, describe and discuss the modes of transmission and measures for prevention and control of communicable and noncommunicable diseases
16	<p>CM 10.3 Describe local customs and practices during pregnancy, childbirth, lactation and child feeding practices</p> <p>CM 5.1 Describe the common sources of various nutrients and special nutritional requirements according to age, sex, activity, physiological conditions</p> <p>CM 5.4 Plan and recommend a suitable diet for the individuals and families based on local availability of foods and economic status, etc in a simulated environment</p>
17	<p>CM 10.3 Describe local customs and practices during pregnancy, childbirth, lactation and child feeding practices</p> <p>CM 5.1 Describe the common sources of various nutrients and special nutritional requirements according to age, sex, activity, physiological conditions</p> <p>CM 5.3 Define and describe common nutrition related health disorders (including macroPEM, Micro-iron, Zn, iodine, Vit. A), their control and management</p>
18	<p>CM 4.2 Describe the methods of organizing health promotion and education and counselling activities at individual family and community</p> <p>Settings</p>
19	Assessment OSPE
20	Assessment Family discussion, Viva
21	Feedback, Logbook compiling

Clinical posting Competencies of Obstetrics and Gynecology(PHASE 3 PART 1)

COMPETENCIES TO BE COVERED IN UNIT POSTING		
OMPETENCY No.	TOPIC / COMPETENCY	Learning objective
G8.2 Vard/OPD)	Obstetric History taking Elicit, document and present an obstetric history including menstrual history, previous obstetric history, co-morbid conditions , past medical history and surgical history	<ul style="list-style-type: none">• Elicit and present detailed obstetric history, past obstetric history, personal history.• Dietary history including calculation of calories and protein intake• Elicit and present past history of medical and surgical illness, family history.
G8.3 Vard/OPD)	Obstetric Examination Describe, demonstrate, document and perform an obstetrical examination including general and abdominal examination and clinical monitoring of maternal and fetal well being	<ul style="list-style-type: none">• Describe and demonstrate detailed general physical examination of mother.• Describe and show detailed obstetrical examination• Demonstrate auscultation of fetal heart sounds.
G8.4 Vard/OPD)	Antenatal maternal and fetal monitoring Describe and demonstrate the clinical monitoring of maternal and fetal well being	<ul style="list-style-type: none">• Show how to examine the vitals (pulse rate, blood pressure, and respiratory rate), pedal oedema, and discharge per vaginum.• Demonstrate examination of cardiovascular and respiratory system.• Interpret normal and abnormal findings• Show how to counsel for DFMC
G10.1 Vard/OPD)	Case Presentation- APH Define, classify and describe the aetiology, pathogenesis, clinical features, ultrasonography, differential diagnosis and management of antepartum haemorrhage in pregnancy	<ul style="list-style-type: none">• Discuss causes of antepartum haemorrhage.• Discuss the workup of a woman with APH• Describe the clinical assessment and management protocol of a woman with APH

OG12.1 (Ward/OPD)	<p>Case Presentation- Preeclampsia</p> <p>Define, classify and describe the etiology and pathophysiology, early detection, investigations; principles of management of hypertensive disorders of pregnancy and eclampsia, complications of eclampsia.</p>	<ul style="list-style-type: none"> • Define and classify hypertensive disorders in pregnancy. • Discuss the investigations and their relevance in hypertension in • Pregnancy. • Discuss the management of a case of preeclampsia.
OG12.2 (Ward/OPD)	<p>Case Presentation- Anaemia</p> <p>Define, classify and describe the etiology, pathophysiology, diagnosis, investigations, adverse effects on the mother and fetus and the management during pregnancy and labor, and complications of anemia in pregnancy</p>	<ul style="list-style-type: none"> • Define and classify anaemia in pregnancy. • Discuss the clinical presentation and examination of a woman with anaemia in pregnancy. • Enumerate investigations of anaemia during pregnancy and their relevance. • Describe the management of anaemia during pregnancy and labor.
OG12.3 (Ward/OPD)	<p>Case Presentation- GDM/ Diabetes</p> <p>Define, classify and describe the etiology, pathophysiology, diagnosis, investigations, criteria, adverse effects on the mother and fetus and the management during pregnancy and labor, and complications of diabetes in pregnancy</p>	<ul style="list-style-type: none"> • Define diabetes in pregnancy. • List screening methods for gestational diabetes mellitus. • Discuss clinical features and diagnosis of diabetes in pregnancy • Discuss investigations to be done in pregnant woman with diabetes in pregnancy. • Discuss glucose monitoring of a case of diabetes in pregnancy.
OG22.2 (OPD)	<p>Vaginal Discharge</p> <p>Describe and discuss the etiology (with special emphasis on Candida, T. vaginalis, bacterial vaginosis), characteristics, clinical diagnosis, investigations, genital hygiene,</p>	<ul style="list-style-type: none"> • Discuss the characteristics, clinical diagnosis, investigations of pathological vaginal discharge • Discuss the Genital hygiene • Discuss the management of common causes of vaginal discharge and the syndromic management
OG28.1 (Ward/OPD)	<p>Infertility</p> <p>Describe and discuss the common causes, pathogenesis, clinical features, differential diagnosis; investigations; principles of management of infertility – methods of tubal patency, ovulation induction, assisted reproductive techniques</p>	<ul style="list-style-type: none"> • Discuss the causes of male & female Infertility • Discuss the investigations of Infertility

OG31.1 (Ward/OPD)	<i>Uterovaginal prolapse</i> Describe and discuss the etiology, classification, clinical features, diagnosis, investigations, principles of management and preventive aspects of prolapse of uterus	<ul style="list-style-type: none">● Define pelvic organ prolapse and discuss its aetiology● Describe classification of prolapse● Describe & discuss the clinical features of UV Prolapse
OG33.3 (OPD)	<i>Ca Cervix Screening</i> Describe and demonstrate the screening for cervical cancer in a simulated environment	<ul style="list-style-type: none">● Describe the methods of VIA, VILI & Pap Smear
OG34.4 (OT)	<i>Operative Gynaecology</i> Operative Gynaecology : Understand and describe the technique and complications: Dilatation & Curettage (D&C); EA-ECC; cervical biopsy; abdominal hysterectomy; myomectomy; surgery for ovarian tumours; staging laparotomy; vaginal hysterectomy including pelvic floor repair; Fothergill's operation, Laparoscopy; hysteroscopy; management of postoperative complications	<ul style="list-style-type: none">● Enumerate the indications of Dilatation & Curettage● Describe the steps of Dilatation & Curettage● Enumerate the complications of D&C and describe their management● Enumerate the indications of endometrial aspiration and endocervical curettage● Enumerate the methods of cervical biopsy and their indications
LABOUR ROOM COMPETENCIES		
OG13.2	<i>PTLP,PROM, Postdatism</i> Define, describe the causes, pathophysiology, diagnosis, investigations and management of preterm labor, PROM and postdated pregnancy	<ul style="list-style-type: none">● Define Preterm labour, PROM Enumerate the causes of preterm labour and factors predisposing to it● List the clinical features suggestive of PTL and PROM● Enumerate the Investigations to be advised in PROM● Discuss the monitoring in a case of PPROM and Management of● PPROM

OG13.4	<p>Labour and Abortion</p> <p>Demonstrate the stages of normal labor in a simulated environment / mannequin and counsel on methods of safe abortion</p>	<ul style="list-style-type: none"> • Define the stages of Labour , Demonstrate the mechanism of normal labour on dummy and pelvis • Explain the cervical changes in the first stage of labour • List the prerequisites before Pelvic examination on simulation • Explain the methods of safe abortion • Demonstrate the pre and post abortion counselling
OG13.3, OG35.13	<p>ARM</p> <p>Observe/ assist in the performance of an artificial rupture of membranes</p> <p>Demonstrate the Correct technique to perform Artificial rupture of membranes in a simulated /supervised environment</p>	<ul style="list-style-type: none"> • Enumerate the indications of ARM • Enumerate the complications of ARM and their management • Explain how to perform ARM
OG13.5	<p>Vaginal delivery</p> <p>Observe and assist the conduct of a normal vaginal delivery</p>	<ul style="list-style-type: none"> • Observe and assist the conduct of a normal vaginal delivery in labour room
OG15.1	<p>Operative Obstetrics- Enumerate and describe the indications and steps of common obstetric procedures, technique and complications :Episiotomy, vacuum extraction, low forceps, Caesarean section, assisted breech delivery, external cephalic version, cervical cerclage</p>	<ul style="list-style-type: none"> • Enumerate and describe the indications and steps of common obstetric procedures • Describe the steps of mediolateral episiotomy
OG15.2, 35,14	<p>Operative Obstetrics</p> <p>Observe and assist in the performance of an episiotomy and demonstrate the correct suturing technique of an episiotomy in a simulated environment. Observe/assist in operative obstetric cases including CS, Forceps, vacuum extraction and breech delivery</p>	<ul style="list-style-type: none"> • Observe and assist in the performance of an episiotomy • Demonstrate the correct suturing technique of episiotomy in a simulated environment • Observe the steps of lower segment Cesarean section
OG16.1	<p>PPH</p> <p>Enumerate and discuss causes, prevention, diagnosis , management ,</p>	<ul style="list-style-type: none"> • Discuss PPH drill • Discuss oxytocics

	appropriate use of blood and blood products in postpartum hemorrhage	<ul style="list-style-type: none">• Discuss use of blood and blood products in PPH
OG35.17	Urinary Catheterization Demonstrate the correct technique of urinary catheterisation in a simulated/ supervised environment	<ul style="list-style-type: none">• Enumerate the indication of urinary catheterisation• Identify different types of urinary catheters and their indications• Enumerate steps of insertion of foley's catheter• Demonstrate supervised insertion of foley's catheter
OG35.14	Episiotomy	Demonstrate the Correct technique to perform and suture episiotomy in a simulated/supervised environment

Clinical posting Dermatology- Phase III Part I

DAY	Competencies
Day 1	DR1.2 Identify and grade the various common types of acne DR1.1 Enumerate the causative and risk factors of acne DR1.3 Describe the treatment and preventive measures for various kinds of Acne
Day 2	DR3.1 Identify and distinguish psoriatic lesions from other cause DR3.2 Demonstrate the grattage test DR3.3 Enumerate the indications for and describe the various modalities of Treatment
Day 3	DR4.1 Identify and distinguish lichen planus lesions from other causes DR4.2 Enumerate and describe the treatment modalities for lichen planus
Day 4	DR9.1 Classify describe the epidemiology etiology microbiology,pathogenesis,clinical presentations and diagnostic features of Leprosy DR9.6 Describe the treatment of Leprosy based on the WHO guidelines DR9.4 Enumerate, describe and identify lepra reactions and supportive measures and therapy of lepra reactions DR9.5 Enumerate the indications and describe the pharmacology, administration and adverse reaction of pharmacotherapies for various classes of leprosy based on national guideline DR9.7 Enumerate and describe the complications of leprosy and its management, including understanding disability and stigma.
Day 5	DR9.2 Demonstrate (and classify based on) the clinical features of leprosy including an appropriate neurologic examination DR9.3 Enumerate the indications and observe the performance of a slit skin smear in patients with leprosy

Day 6	<p>DR10.1 Identify and classify syphilis based on the presentation</p> <p>DR10.3 Enumerate the indications and describe the pharmacology, administration and adverse reaction of pharmacotherapies for syphilis</p> <p>DR10.4 Describe the prevention of congenital syphilis</p>
Day 7	<p>DR10.2 Identify spirochete in a dark ground microscopy (DOAP session)</p> <p>DR10.5 Counsel in a non-judgemental and empathetic manner patient on prevention of sexually transmitted disease</p>
Day 8	<p>DR10.11 Describe the etiology, diagnostic and clinical features and management of gonococcal and non-gonococcal urethritis</p> <p>DR10.12 Describe the etiology, diagnostic and clinical features and management of vaginal discharge</p>
Day 9	<p>DR10.6 Describe the etiology, diagnostic and clinical features of nonsyphilitic sexually transmitted diseases (chancroid, donovanosis and LGV)</p> <p>DR10.7 Identify and differentiate based on the clinical features non-syphilitic sexually transmitted genital ulcer diseases (chancroid,donovanosis and LGV)</p> <p>DR10.8 Enumerate the indications and describe the pharmacology,indications and adverse reactions of drugs used in the nonsyphilitic sexually transmitted diseases (chancroid,donovanosis and LGV)</p> <p>DR 10.9 Describe etiology, clinical features and management of herpes genitalis</p>
Day 10	<p>DR 11.1 Describe the etiology, pathogenesis and clinical features of the dermatologic manifestations of HIV and its complications including opportunistic infections and IRIS</p> <p>DR 11.2 Describe cutaneous manifestations of HIV</p> <p>DR 11.3 Enumerate indications and describe the pharmacology, administration and adverse effects of pharmacotherapies for dermatologic lesions in HIV</p>
Day 11	Formative assessment and feedback

MBBS Phase III Part 1 General Surgery Clinical Competency

S.No.	Competency
1.	Demonstrate Airway maintenance. Recognize and manage tension pneumothorax, hemothorax and flail chest in simulated environment.
2.	Describe and demonstrate the clinical examination of surgical patient including swelling and order relevant investigation for diagnosis. Describe and discuss appropriate treatment plan.
3.	Counsel the patient and obtain informed consent for treatment of malignant conditions of the breast
4.	Demonstrate the correct technique to palpate the breast for breast swelling in a mannequin or equivalent
5.	Demonstrate the correct examination of the vascular system and enumerate and describe the investigation of vascular disease
6.	Demonstrate the correct examination of the lymphatic system
7.	Describe and demonstrate boundaries, floor, roof and contents of femoral triangle
8.	Explain anatomical basis of Psoas abscess & Femoral hernia
9.	Describe anatomical basis of sciatic nerve injury during gluteal intramuscular injections
10.	Explain the anatomical basis of Trendelenburg sign
11.	Explain the anatomical basis of foot drop
12.	Identify & demonstrate palpation of vessels (femoral, popliteal, dorsalis pedis, post tibial), Mid inguinal point, Surface projection of: femoral nerve, Saphenous opening, Sciatic, tibial, common peroneal & deep peroneal nerve, great and small saphenous veins
13.	Enumerate the indications and Method for surgical referral
14.	Elicit, present and document an appropriate history including medication history in a patient undergoing Surgery as it pertains to a preoperative anaesthetic evaluation
15.	Demonstrate and document an appropriate clinical examination in a patient undergoing General Surgery
16.	Choose and interpret appropriate testing for patients undergoing Surgery
17.	Determine the readiness for General Surgery in a patient based on the preoperative evaluation
18.	Observe and describe the principles and steps/ techniques involved in common blocks used in Surgery(including brachial plexus blocks)
19.	Describe the common complications encountered by patients in the recovery room, their recognition and principles of management
20.	Describe the principles of fluid therapy in the preoperative period

21.	Enumerate blood products and describe the use of blood products in the preoperative period
22.	Describe the role of communication in patient safety

DEPARTMENT OF ENT

Day	COMPETENCIES
1	EN 4.4 Otoscopy
2	EN2.1 History taking
3	EN 2.3 Clinical examination using bull’s eye lamp
4	EN 2.8, 4.17 Audiometry
5	EN 2.5 4.22, 4.25, 4.26, 4.27, 4.28, 4.29, 4.30, 4.33 Nose case
6	EN 4.39, EN4.39 , Case presentation (oral cavity) Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of Acute & Chronic Tonsillitis.
7	EN 4.4, 4.1, 4.2, 4.3, 4.5, 4.7, 4.8, 4.12 Ear case
8	EN 2.4

	Tuning fork tests
9	EN 2.9 X-RAYS
10	EN 2.10 Instruments + scopies(DNE, laryngoscopies, bronchoscope, esophagoscope)
11	EN 4.38, 4.42, 4.49 Case presentation (Larynx)
12	EN 2.13, 4.48 Tracheostomy
13	Case presentation (Ear)
14	EN 2.14, 13, 4.9 Techniques of nasal packing/foreign body/wax removal/medicine instillation
15	Case presentation (Nose)
16	EN 2.7 Examination of neck/thyroid
17	Case presentation (Larynx)
18	Methods of examination
19	Case presentation (oral cavity/oropharynx)
20	EN2.12, Counsel and administer informed consent to patients and their families in a simulated environment.
21	Ward leaving examination/ Feedback Log book compiling

Clinical Postings day-wise competencies - Phase III Part I
 Department -**Orthopaedics**

DAY	COMPETENCY
Day 1	Topic – Overview of Fractures OR 2.3 History taking in case of fractures OR 2.5-2.13 Relevant clinical examination and investigations
Day 2	TOPIC –Overview of fractures OR 2.1-2.14 Management of different fractures
Day 3	TOPIC – Overview of fractures OR 2.15 Plan and interpret complications of fractures and open fractures
Day 4	TOPIC – Overview of fractures OR 2.15 History taking, clinical exam and approach in non union and malunion of fractures
Day 5	TOPIC – Infections OR 3.1 Diagnosis and clinical features of bone and joint infections
Day 6	TOPIC – Infections OR3.1 History taking and clinical exam in acute and chronic osteomyelitis

Day 7	TOPIC – Infections OR 3.1,4.1 Diagnosis, clinical features, history and examination of osteoarticular tuberculosis especially hip joint
Day 8	TOPIC – Infections OR 4.1 Relevant history and examination of tuberculosis of spine
Day 9	TOPIC – Infections OR 3.2,3.3 – Video demonstration and discussion on joint aspiration , drainage of abscess, arthrotomy and sequestrectomy
Day 10	TOPIC – Degenerative disorders OR 6.1 Relevant history and examination of PIVD, cervical and lumbar spondylosis
Day 11	TOPIC – Metabolic bone disorders OR 7.1 Etiology , clinical features, history taking and clinical exam of rickets, osteoporosis
Day 12	TOPIC – Bone tumours OR 10.1 Clinical features , history taking and examination of benign tumours
Day 13	TOPIC – Bone tumours OR 10.1 Clinical features , history taking and examination of malignant tumours
Day 14	TOPIC – Peripheral nerve injury

	OR 11.1 Relevant history and clinical examination of nerve injuries-upper limb
Day 15	TOPIC – Peripheral nerve injury OR 11.1 Relevant history and clinical examination of nerve injuries- lower limb
Day 16	Topic – Congenital disorders OR 12.1 Relevant history and clinical examination of club foot
Day 17	Topic – Splints and tractions OR 13.1
Day 18	Radiological examination
Day 19	Orthopaedic implants and instruments
Day 20	Formative assesement-Ward leaving

General medicine clinical posting schedule for 4 weeks (3+1)
Phase 3 part 1 MBBS - 2023 batch

1) TABLE- A- 1- 3 week

DAY	COMPETENCY	TOPIC
Day-1	IM- 1.10, 1.11	Cardiovascular system- History taking and examination
Day-2	IM- 1.16	Cardiovascular system- Differential diagnosis and discussion
Day-3	IM- 1.17	Cardiovascular system- Workup and investigations
Day-4	IM- 1.12,1.13, 1.14, 1.15	Demonstrate- Heart sounds, JVP, B.P. and Pulse in OPD
Day-5	IM- 3.4, 3.5	Respiratory system History taking and examination
Day-6	IM- 3.5	Respiratory system Differential diagnosis and discussion
Day-7	IM- 3.7	Respiratory system- Workup and investigations including chest Xrays
Day-8	IM- 14.8, 14.9	Obesity- Workup and Diagnosis in OPD
Day-9	IM- 5.9, 5.10	Abdomen History taking and examination
Day-10	IM- 5.11	Abdomen- Differential diagnosis and discussion
Day-11	IM- 5.12	Abdomen- Workup and investigations
Day-12	IM- 9.4, 9.5, 9.6	Anemia- presenting complaints and brief examination in OPD
Day-13	IM- 18.3, 18.4	Central Nervous system History taking and examination
Day-14	IM- 18.5	Central Nervous system- Differential diagnosis and discussion
Day-15	IM- 18.9, 18.10	Central Nervous system- Workup and investigations
Day-16	IM- 18.6	Distinguish UMN V/S LMN in OPD
Day-17	IM- 18.7	Speech Disorder in OPD
Day-18	IM- 12.6, 12.7, 12.8, 12.9	Thyroid- Presenting complaints and Diagnosis
Day-19	IM- 1.18	ECG
Day-20		Drugs, Instruments
Day-21		Assessment and feedback

2) Table- B- 4th week

DAY	COMPETENCY	TOPIC
Day-1	IM- 4.9,4.10	Fever - Case history and discussion
Day-2	IM- 4.11, 4.12	Fever- workup and investigations
Day-3	IM- 7.11, 7.12, 7.13	Rheumatoid Arthritis- case history and discussion
Day-4	IM- 7.14, 7.15	Rheumatoid Arthritis- Workup and investigations
Day-5	IM- 11.7, 11.8	Diabetes- Case history and discussion
Day-6	IM- 11.10, 11.11	Diabetes- Workup and investigations
Day-7		Assessment and feedback

Dr Khan Amir Maroof
Convener
Curriculum Committee
UCMS and GTB Hospital, Delhi