

**MBBS Phase III Part I – Batch 2022-23**  
**Annual Time Table (16<sup>th</sup> Jan 2025 to 30<sup>th</sup> Nov 2025)**

**Block I: 16<sup>th</sup> Jan 2025 to 9<sup>th</sup> June 2025**

Day	9-10 am LGT	10am – 1.00 pm	1-2 pm	2-3 pm LGT	3-5 pm SGT/Practicals/DOAP
Monday	Paed	Clinical Postings	LUNCH	ENT	CM/FMT
Tuesday	Obgy			CM	CM/FMT
Wednesday	Surg			Med	ENT/Opth
Thursday	Ortho			FMT	ENT/Opth
Friday	Opth			CM	Surg/Med
Saturday	SDL			SDL	Surg/Med

**Block I: 16<sup>th</sup> Jan 2025 to 9<sup>th</sup> June 2025**

Day	9-10 am LGT	10am – 1.00 pm	1-2 pm	2-3 pm LGT	3-5 pm SGT/Practicals/DOAP
Monday	Paed	Clinical Postings	LUNCH	ENT	CM/FMT
Tuesday	Obgy			CM	CM/FMT
Wednesday	Surg			Med	Paed/Obgy
Thursday	Ortho			FMT	Paed/ObGy
Friday	Opth			CM	Surg/Med



20th - Jan-2025 Monday	Pead LGT1(PE 1.1 PE 1.2, PE 1.3)Normal Growth			ENT LGT 1 : EN 1:Anatomy of ear	FMT SGT 1,2 FM3.3, 3.4 Mechanical injury	SGT 1,2 CM 14.1 - 14.3 Hospital waste management
21st-Jan-2025 Tuesday	OBGY LGT 1 OG10.1 Antepartum Heamorrhage (Abrutio Placenta)			CM LGT 1 CM 10.1 Epidemiology of NCDs Cardiovascular diseases	SGT 1,2 CM 14.1 - 14.3 Hospital waste management	FMT SGT 1,2 FM3.3, 3.4 Mechanical injury
22nd-Jan-2025 Wednesday	Surg LGT 1Basic Surgical Skills SU 14.1 SU14.2			MED LGT 1IM 1.19, Heart failure IM 1.25- Heart failure	ENT SGT 1,2 :EN2.1: Interrogation of ENT complaint , EN2.4: tuning fork tests.	Optal SGT 1,2 OP 2.3 Embryology of Eye I OP 2.3 Embryology of Eye II
23rd-Jan-2025 Thursday	Ortho LGT 2 OR 1.2 Shock			FMT LGT 2 FM 3.4 Mechanical injury	Optal SGT 1,2 OP 2.3 Embryology of Eye I OP 2.3 Embryology of Eye II	ENT SGT 1,2 :EN2.1: Interrogation of ENT complaint , EN2.4: tuning fork tests.
24th-Jan-2025 Friday	Opth LGT 2 OP1.1 Physiology of Eye and Vision			CM LGT 2 CM 8.2 Blindness	Surg SGT 3,4 SU5.2 SU5.3,SU5.4, wound healing	MED SGT 3,4 Acute Myocardial Infarction/ IHD IM 2.10, IM 2.11, IM 2.20, IM 2.23, IM 2.24
25th-Jan-2025 Saturday	MED SDL 1 IM 1.19, 1.25 - Heart Failure			Paed SDL 1 (PE 8.1, PE 8.2, PE 8.3) Complementary feeding	MED SGT 3,4 Acute Myocardial Infarction/ IHD IM 2.10, 2.11, 2.20, 2.23, 2.24	Surg SGT 3,4SU5.2 SU5.3,SU5.4,wound healing
26th-Jan-2025 Sunday						
27th-Jan-2025 Monday	Pead LGT2(PE 1.5, PE 1.6)Normal Development			ENT LGT2 : EN1.1: physiology of ear	CM SGT 3, 4 CM 8.2 Hypertension & Stroke, Linker case	FMT SGT 3,4 FM 3.5 Mechanical injury

28th-Jan-2025 Tuesday	OBGYLGT 2 OG10.1 Antepartum Heamorrhage (Placenta Previa)			CM LGT 3 CM 8.2 Rheumatic heart diseases	FMT SGT 3,4 FMT SGT 3,4 FM 3.5 Mechanical injury	CM SGT 3,4 CM 8.2 Hypertension & Stroke, Linker case
29th-Jan-2025 Wednesday	Surg LGT 2Basic Surgical Skills SU 14.3			MED LGT 2 IM 2.20 , IM 2.23: Acute Myocardial Infarction/ IHD	ENT SGT 3,4 :EN2.9: Interpretation of ENT disorders. EN2.11: malignant & pre- malignant ENT diseases.	Opth SGT 3,4 OP 1.3 Binocular Vision and Colour vision

30th-Jan-2025 Thursday	Ortho LGT 3 OR 1.3 AND 1.4 Soft Tissue Injuries			FMT LGT3 FM 3.9 Firearm injury	Opth SGT 3,4 OP 1.3 Binocular Vision and Colour vision	ENT SGT 3,4 :EN2.9: Interpretation of ENT disorders. EN2.11:malignant & pre- malignant ENT diseases
31st-Jan-2025 Friday	Opth SDL1 A OP1.1 Study of abnormal pupils Aetcom 3.1 Demonstrate ability to communicate to patients in a patient, respectful, nonthreatening, non-judgmental and empathetic manner			CM LGT 4 CM 3.1 Definitions related to Pandemic	Surg SGT 5,6SU5.2 SU5.3SU5.4 ,Surgical infections SU6.2 SU7.1,SU7.2,Surgical Audit and Research	MED SGT 5,6 Pneumonia IM 3.3, 3.9, 3.10, 3.16, 3.18, 3.19
1st-Feb-2025 Saturday	Surg SDL 1SU 15.1			ENT Aetcom3.3 A :The foundation of communication- 4	MED SGT 5,6 Pneumonia IM 3.3, 3.9, 3.10, 3.16, 3.18, 3.19	Surg SGT 5,6SU5.2 SU5.3SU5.4 ,Surgical infectionsSU6.2 SU7.1,SU7.2,Surgical Audit and Research
2nd-Feb-2025 Sunday						
3rd-Feb-2025 Monday	Pead LGT3 (PE.3.1, PE3.2, PE3.6 ) Common problems related to Development -1			ENT LGT3 : EN1.2: ASOM .	CM SGT 5,6 CM 8.2 Diabetes - Linker case	FMT SGT 5,6 FM 3.10, 14.12 Firearm injury
4th-Feb-2025 Tuesday	OBGY LGT 3 OG11.1 Multiple Pregnancies			CM LGT 5 CM 8.2 Cancer I	FMT SGT 5,6 FM 3.10, 14.12 Firearm injury	CM SGT 5,6 CM 8.2 Diabetes - Linker case
5th-Feb-2025 Wednesday	Surg LGT 3Pre, intra and post- operative management SU10.Describe the principles of perioperative management of common surgical			MED LGT 3 IM 3.3 - Pneumonia	ENT Aetcom3.3 A :The foundation of communication-4	Opth Aetcom 3.1 Demonstrate ability to communicate to patients in a patient, respectful, nonthreatening, non- judgmental and empathetic manner

	Procedures					
6th-Feb-2025 Thursday	Ortho LGT 4 OR 1.6 Closed Reduction Of Shoulder Dislocation / Hip Dislocation / Knee Dislocation			FMT LGT 4 FM3.11 Regional injury	Opth Aetcom 3.1 Demonstrate ability to communicate to patients in a patient, respectful, nonthreatening, non- judgmental and empathetic manner	ENT Aetcom3.3 A:The foundation of communication-4
7th-Feb-2025 Friday	Opthal LGT 3 OP 1.1 Neurophysiology of vision			CM LGT 6 CM 8.2 Cancer II	Surg SGT 7,8 SU6.2 SU7.1,SU7.2,Surgical Audit and ResearchSU8.1 SU8.3,Ethics	MED SGT 7,8 Fever and febrile syndromes IM 4.16, 4.18, 4.19, 4.20, 4.22, 4.23, 4.24
8th-Feb-2025 Saturday	Opthal SDL 1 B OP 3.5 Ocular therapeutics and Routes of Administration			OBGY SDL 1, OG8.1 - Antenatal care	MED SGT 7,8 Fever and febrile syndromes IM 4.16, 4.18, 4.19, 4.20, 4.22, 4.23, 4.24	Surg SGT 7,8SU6.2 SU7.1,SU7.2,Surgical Audit and Research SU8.1 SU8.3,Ethics
9th-Feb-2025 Sunday						
10th-Feb-2025 Monday	Pead LGT 4 (PE3.8 ) Cerebral Palsy			ENT LGT 4 :EN4.1: Diseases of Ear-Otitis externa.	CM SGT 7,8 CM 9.5 National Health Programme on Leprosy	FMT SGT 7,8 FM3.12 Regional injury
11th-Feb-2025 Tuesday	OBGY LGT 4 OG11.1 Multiple Pregnancies			CM LGT 7 CM 8.2 Obesity	FMT SGT 7,8 FM3.12 Regional injury	CM SGT 7,8 CM 9.5 National Health Programme on Leprosy

12th-Feb-2025 Wednesday	Surg LGT 4 Biohazard disposal SU 15.1			MED LGT 4 IM 3.16, 3.19 - Pneumonia	ENT SGT 5,6 : EN2.15: national programs for ENT. EN3.1: otomicroscopic examination-simulated environment.	Opth SGT 5, 6 OP 3.5 Ocular therapeutics pre, intra and postoperative		
13th-Feb-2025 Thursday	Ortho LGT 5 OR 1.5 Dislocation Of Major Joints (Shoulder, Knee, Hip)			FMT LGT 5 FM2.24 Thermal injury	Opth SGT 5, 6 OP 3.5 Ocular therapeutics pre, intra and postoperative	ENT SGT 5,6 : EN2.15: national programs for ENT. EN3.1: otomicroscopic examination-simulated environment.		
14th-Feb-2025 Friday	Opth LGT 4 OP 1.2 Optics, Refractive Errors basic			CM LGT 8 CM 8.2 Accidents and Injuries	Surg SGT 9,10 SU8.1 SU8.3, Ethics SU9.1, Investigation of surgical patient	Med SGT 9, 10 IM 4.25, 4.26 - Fever and febrile syndromes Liver disease - IM 5.7, 5.8, 5.15		
15th-Feb-2025 Saturday	ENT SDL 1 :Otitis Media			Ortho SDL 1 OR 1.6 Closed Reduction Of Shoulder Dislocation / Hip Dislocation / Knee Dislocation	Med SGT 9, 10 IM 4.25, 4.26 - Fever and febrile syndromes Liver disease - IM 5.7, 5.8, 5.15	Surg SGT 9,10 SU8.1 SU8.3, Ethics SU9.1, Investigation of surgical patient		
16th-Feb-2025 Sunday								
17th-Feb-2025 Monday	Pead LGT 5 (PE 6.1, PE 6.2, PE6.3) Adolescent Health & common problems related to Adolescent Health			ENT LGT 5 : EN1.2: Tumours of the ear	CM SGT 9,10 CM 10.5 Immunization, Vaccines and Cold chain equipment	FMT SGT 9,10 FM2.25 Thermal injury		
18th-Feb-2025 Tuesday	OBGY LGT 5 OG12.1 Hypertensive Disorders of Pregnancy			CM LGT 9 CM 3.1 Health Economics	FMT SGT 9,10 FM2.25 Thermal injury	CM SGT 9,10 CM 10.5 Immunization, Vaccines and Cold chain equipment		
19th-Feb-2025 Wednesday	<b>Shivaji Maharaj Jayanti</b>							
20th-Feb-2025	Ortho LGT 6 OR 2.1			FAP2	FAP2	FAP2	FAP2	FAP2

Thursday	Fracture Of Clavicle							
21st-Feb-2025 Friday	Opth LGT 5 OP 2.1 Eyelid I			FMT LGT 6 FM3.6 Healing of injury	Surg SGT 11, 12SU9.1,Investigation of surgical patient SU11.1,SU11.2,Anaesthesia and pain management		Med SGT 11, 12 IM 5.16, 5.17, 5.18- Liver disease Rheumatologic problems - IM 7.4, 7.5, 7.6, 7.7, 7.8, 7.9	
22nd-Feb-2025 Saturday	Surg SDL 2SU17.6 head injuries			Paed SDL 2 (PE 17.1) National health programs	Med SGT 11, 12 IM 5.16, 5.17, 5.18 - Liver disease Topic: Rheumatologic problems - IM 7.4, 7.5, 7.6, 7.7, 7.8, 7.9		Surg SGT 11, 12SU9.1,Investigation of surgical patient SU11.1,SU11.2,Anaesthesia and pain management	
23rd-Feb-2025 Sunday								
24th-Feb-2025 Monday	Pead LGT 6 (PE 7.2, PE 7.3, PE 7.4)To promote and support optimal Breastfeeding for Infants			ENT LGT 6 : EN4.19, 4.20 : Vertigo-Meniére's Disease .	CM SGT 11, 12 CM Lifestyle Diseases		FMT SGT 11, 12 FM3.5 Accident/Suicide/ Homicide, AM Vs PM injury	
25th-Feb-2025 Tuesday	OBGY LGT 6,OG12.1 Hypertensive Disorders of Pregnancy			CM LGT 10 CM 8.2 Oral Diseases	FMT SGT 11, 12 FM3.5 Accident/Suicide/Homicide, AM Vs PM injury		CM SGT 11, 12 CM Lifestyle Diseases	
26th-Feb-2025 Wednesday	<b>Mahashivratri</b>							
27th-Feb-2025 Thursday	Ortho LGT 7 OR 2.2 `Proximal Humerus Fractures			FAP3	FAP3	FAP3	FAP3	FAP3
28th-Feb-2025 Friday	Opth LGT 6 OP 2.1 Eyelid II			FMT LGT 7 FM3.6 Fracture of bones	Surg SGT 13, 14SU11.4 SU11.5,SU11.6,Anaesthesia and pain management		Med SGT 13,14 IM 7.10, 7.15, 7.16, 7.17, 7.18, 7.20, 7.21, 7.22 Rheumatologic problems	



1st-March-2025 Saturday	CM SDL 2 CM 9.4 Discuss causes of Population Explosion and its effects on health			FMT SDL 2 FM14.23 Geneva Declaration	Med SGT 13,14 IM 7.10, 7.15, 7.16, 7.17, 7.18, 7.20, 7.21, 7.22 - Rheumatologic problems	Surg SGT 13, 14SU11.4,SU11.5, SU11.6 ,Anaesthesia and pain management
2nd-March-2025 Sunday						
3rd-March-2025 Monday	Paed LGT 7 (PE 9.1, P E 9.2, P E 9.3 ) Normal nutrition, assessment and monitoring			ENT LGT 7 : EN4.12,4.14: Hearing Loss.-I	CM SGT 13, 14 CM 8.3 National Programme on Non- Communicable diseases	FMT SGT 13, 14 FM3.7 Injury certification
4th-March-2025 Tuesday	OBGY LGT 7,OG12.1 Hypertensive Disorders of Pregnancy			CM LGT 11 CM 10.1- 10.3 MCH intro, MCH services	FMT SGT 13, 14 FM3.7 Injury certification	CM SGT 13, 14 CM 10.6, 10.7 National Programme on Non- Communicable diseases
5th-March-2025 Wednesday	Surg LGT 5Minimally invasive General Surgery SU16.1 Minimally invasive General Surgery: Describe indications advantages and disadvantages of Minimally invasive General Surgery			Med LGT 5 IM 4.16: Fever and febrile syndromes	ENT SGT 7, 8: EN3.2: diagnostic nasal Endoscopy. EN3.3: Rigid/Flexible Laryngoscopy	Opth SGT 7, 8 OP 1.3 Myopia, Management of Myopia
6th-March-2025 Thursday	Ortho LGT 8 OR 3.2 Aspiration Of Joints			FMT LGT 8 FM3.8 Weapons - Types	Opth SGT 7, 8 OP 1.3 Myopia, Management of Myopia	ENT SGT 7, 8: EN3.2: diagnostic nasal Endoscopy. EN3.3:Rigid/Flexible Laryngoscopy
7th-March-2025 Friday	Opth LGT 7 OP 2.6 Orbit and proptosis I			CM LGT 12 CM 10.1 Antenatal Care	Surg SGT 15, 16 SU13.1,SU13.2, SU13.3,Transplantation	Med SGT 15, 16 IM 7.24, 7.25, 7.26, 7.27 - Rheumatologic problems Hypertension - IM 8.12, 8.13, 8.14

8th-March-2025 Saturday	Opth SDL2 A OP1.3 Visual Acuity Assessment Aetcom 3.1 Demonstrate ability to communicate to patients in a patient, respectful, nonthreatening, non-judgmental and empathetic manner			OBGY SDL 2, OG13.1 Pain Relief during Labour	Med SGT 15, 16 IM 7.24, 7.25, 7.26, 7.27 - Rheumatologic problems Hypertension - IM 8.12, 8.13, 8.14	Surg SGT 15, 16 SU13.1 ,SU13.2,SU13.3,Transplantation
9th-March-2025 Sunday						
10th-March-2025 Monday	Paed LGT 8 (PE 10.1, PE 10.2) Provide nutritional support, assessment and monitoring for common nutritional Problems			ENT LGT 8 : EN4.13: Otosclerosis	CM SGT 15, 16 CM 10.6, 10.7 Family planning methods and Family Welfare Programme	FMT SGT 15, 16 FM14.1, 14.10 MLC report of an injured
11th-March-2025 Tuesday	OBGY LGT 8, OG12.2 Anemia in Pregnancy			CM LGT 13 CM 3.1 Role of International Health in Pandemic	FMT SGT 15, 16 FM14.1, 14.10 MLC report of an injured	CM SGT 15,16 CM 10.6, 10.7 Family planning methods and Family Welfare Programme
12th-March-2025 Wednesday	Surg LGT 6Trauma SU17.1 Describe the Principles of FIRST AID			MED LGT 6 IM 4.18, 4.22: Fever and febrile syndromes	ENT SGT 9, 10 : foreign bodies from ear, nose & throat.EN3.5 surgical procedures in ear, nose & throat	Opth SGT 9, 10 OP 1.3 Hypermetropia Presbiopia Aphakia
13th-March-2025 Thursday	Ortho LGT 9 OR 2.4 Shaft of Humerus fractures with Intercondylar fractures			FMT LGT 9 FM2.20 Asphyxia	Opth SGT 9, 10 OP 1.3 Hypermetropia Presbiopia Aphakia	ENT SGT 9, 10 : foreign bodies from ear, nose & throat.EN3.5 surgical procedures in ear, nose & throat

14th-March-2025 Friday	<b>Holi (2<sup>nd</sup> day)</b>						
15th-March-2025 Saturday	ENT SDL 2 :Epistaxis			Opth SDL 2 Binocular vision	Med Revision	Surg Revision	
16th-March-2025 Sunday							
17th-March-2025 Monday	Paed LGT 9 (PE 12.1, PE 12.2, PE 12.5)Vitamin A			ENT LGT 9 :EN1.2: Acoustic neuroma.	CM SGT 17, 18 CM 10.5 MCH indicators I- MMR	FMT SGT 17, 18 FM2.21, 2.22 Hanging	
18th-March-2025 Tuesday	OBGY LGT 9,OG12.2 Anemia in Pregnancy			CM LGT 14 CM 10.2, 10.3 Intranatal and postnatal care	FMT SGT 17, 18 FM2.21, 2.22 Hanging	CM SGT 17, 18 CM 10.5 MCH indicators I- MMR	
19th-March-2025 Wednesday	Surg LGT 7Trauma SU17.4 SU17.5			Med LGT 7 IM 5.7, 5.8: Liver disease	ENT SGT 11, 12 : EN3.6: emergency procedures in ear, nose & throat. EN4.2: .Otalgia.	Opth SGT 11, 12 OP 1.3, OP 1.2, OP 1.4 Astigmatism, management of refractive errors recent advances	
20th-March-2025 Thursday	Ortho LGT 10 OR 2.5 Fracture Of Both Bones Forearm And Galleazzi And Montegia Fracture			FMT SDL AETCOM3.3C Communication	Opth SGT 11, 12 OP 1.3, OP 1.2, OP 1.4 Astigmatism, management of refractive errors recent advances	ENT SGT 11, 12 : EN3.6: emergency procedures in ear, nose & throat. EN4.2:Otalgia.	
21st-March-2025 Friday	Opth LGT 8 OP2.4, OP 2.6 Orbit II (Tumor)			CM SDL AETCOM CM 3.5A 3.5 A,B Professional and ethical issues - Physicians role and responsibility	Surg SGT 17, 18 SU14.1, SU14.2,Basic Surgical Skills	Med SGT 17, 18 IM 8.15, 8.16, 8.17, 8.18 - Hypertension Topic: Anemia - IM 9.14	
22nd-March-2025 Saturday	MED SDL 2IM 2.10, 2.11, 2.20, 2.23 ,2.24 - Acute Myocardial Infarction/ IHD			Ortho SDL 2 OR 3.2 Aspiration Of Joints	Med SGT 17, 18 IM 8.15, 8.16, 8.17, 8.18 - Hypertension Topic: Anemia - IM 9.14	Surg SGT 17, 18 SU14.1, SU14.2,Basic Surgical Skills	

23rd-March-2025 Sunday							
24th-March-2025 Monday	Paed LGT 10 (PE 12.6, PE 12.7, PE 12.10) Vitamin D			ENT LGT 10 :EN4.18: Facial Nerve palsy.	CM AETCOM3.5A Identify, discuss and defend medico-legal, socio-cultural, professional and ethical issues as it pertains to the physician- patient relationship (including fiduciary duty)	FMT SDL AETCOM3.3C Communication	
25th-March-2025 Tuesday	OBGY LGT 10, OG12.3 Diabetes in Pregnancy			CM LGT 15 CM 10.2, 10.3 Neonatal care	FMT SDL AETCOM3.3C Communication	CM AETCOM3.5A Identify, discuss and defend medico-legal, socio-cultural, professional and ethical issues as it pertains to the physician-patient relationship (including fiduciary duty)	
26th-March-2025 Wednesday	Surg LGt 8Trauma SU17.6			Med LGT 8 IM 7.4, 7.5, 7.6 - Rheumatologica l problems	ENT SGT 13, 14: EN4.2: diseases of the external Ear. EN4.3ASOM.	Opth SGT 13, 14 OP 6.4 Hyphema and Hypopyon	
27th-March-2025 Thursday	Ortho LGT 11 OR 2.6 Distal End Radius Fracture			FMT LGT 10 FM2.21, 2.22 Strangulation	Opth SGT 13, 14 OP 6.4 Hyphema and Hypopyon	ENT SGT 13, 14: EN4.2: diseases of the external Ear. EN4.3ASOM.	
28th-March-2025 Friday	Opth LGT 9 OP3.3 Conjunctiva I (Infective Conjunctivitis)			CM LGT 16 CM 3.2 Principles of Primary Health care and scope of intersectoral co-ordination in outbreak Control	Surg SGT 19, 20SU17.1 SU17.3,SU17.4, SU17.5,Trauma	Med SGT 19, 20 IM 9.15, 9.16, 9.19, 9.20, 9.21 - Anemia	

29th-March-2025 Saturday	Paed SDL 3 (PE 18.1 ,PE 18.2) Reproductive Child Health programs			OBGY SDL -3, OG20.3 PCPNDT Act	Med SGT 19, 20 IM 9.15, 9.16, 9.19, 9.20, 9.21 - Anemia	Surg SGT 19, 20SU17.1 SU17.3,SU17.4, SU17.5,Trauma
30th-March-2025 Sunday						
31st-March-2025 Monday	<b>Ramazan ID</b>					
1st-April-2025 Tuesday	OBGY LGT 11, OG12.3 Diabetes in Pregnancy			FAP 4		
2nd-April-2025 Wednesday	Surg LGt 9Trauma SU17.7			MED LGT 9IM 7.7, IM 7.8- Rheumatologic problems	ENT SGT 15, 16 :EN4.5 : OME. EN4.6: Discharging ear	Opth SGT 15, 16 OP 3.8 Foreign bodies in eye, OP 3.6 Nodules at Limbus
3rd-April-2025 Thursday	Ortho SDL 3 OR 2.7 Pelvic Injuries			FMT LGT 11 FM2.21, 2.22 Strangulation	Opth SGT 15, 16 OP 3.8 Foreign bodies in eye, OP 3.6 Nodules at Limbus	ENT SGT 15, 16 :EN4.5 : OME. EN4.6Discharging ear:
4th-April-2025 Friday	Opth LGT 10 OP 3.4 OP 3.5 Conjunctiva II (Allergic Conjunctivitis)			CM LGT 17 CM 10.2, 10.3 Infant feeding	Surg SGT 21, 22SU17.6 SU17.7,Trauma	Med SGT 21, 22 Diabetes Mellitus IM 11.9, 11.10, 11.14, 11.15, 11.16, 11.17, 11.18
5th-April-2025 Saturday	CM SDL 3 CM 10.3 Customs and practices during pregnancy, child birth and feeding			FMT SDL 3 FM3.21 Domestic Violence Act	Med SGT 21, 22 Diabetes Mellitus IM 11.9, 11.10, 11.14, 11.15, 11.16, 11.17, 11.18	Surg SGT 21, 22SU17.6 SU17.7,Trauma
6th-April-2025 Sunday						

7th-April-2025 Monday	Paed I IA			ENT LGT 11 : EN4.12: Hearing loss and rehabilitation	CM SGT 19, 20 CM10.5 MCH indicators II- Mortality in infancy and childhood	FMT SGT 19,20 FM2.23 Drowning
8th-April-2025 Tuesday	OBGY LGT 12, OG12.4 Heart Diseases in Pregnancy			CM LGT 18 CM 10.4 Growth & Development	FMT SGT 19,20 FM2.23 Drowning	CM SGT 19, 20 CM 10.5 MCH indicators II- Mortality in infancy and childhood
9th-April-2025 Wednesday	Surg LGT 10Trauma SU17.8			Med LGT 10 IM 7.9,7.10 - Rheumatologic problems	ENT SGT 17, 18 :EN4.7: CSOM. EN4.7: Hearing loss.	Opth SGT 17, 18 OP 3.6 Pterygium, OP 2.1 Chalazion
10th-April-2025 Thursday	Ortho I IA OR 2.8 Spine Fracture			FMT LGT 12 FM3.18 Anatomy of human genitalia	Opth SGT 17, 18 OP 3.6 Pterygium, OP 2.1 Chalazion	ENT SGT 17, 18 :EN4.7: CSOM. EN4.7: Hearing loss
11th-April-2025 Friday	Opth I IA			CM LGT 19 CM 10.8 Adolescent health Including ARSH	Surg SGT 23, 24SU18.1 SU18.2,Skin and subcutaneous tissue	Med SGT 23, 24 IM 11.19,11.20,11.21,11.22 Diabetes Mellitus
12th-April-2025 Saturday	ENT I IA			Orth Feedback	Med SGT 23, 24 IM 11.19 11.20,11.21,11.22 Diabetes Mellitus	Surg SGT 23, 24SU18.1 SU18.2,Skin and subcutaneous tissue
13th-April-2025 Sunday						
14th-April-2025 Monday	<b>Ambedkar Jayanti</b>					
15th-April-2025 Tuesday	OBGY LGT 13, OG12.5 Urinary Tract Infections in Pregnancy			CM LGT 20 CM 10.5 ICDS, School health services	CM CM 10.5, 10.6 MCH spots	FMT Revision

16th-April-2025 Wednesday	Surg LGT 11 Trauma SU17.9 Describe the clinical features and principles of management of chest injuries.			Med LGT 11 IM 7.16, 7.27 - Rheumatologic problems	ENT SGT 19, 20 :EN4.15 Noise Induced Hearing Loss. EN4.19: Vertigo	Opth SGT 19, 20 OP 3.3 Trachoma I , OP 3.3 Trachoma II
17th-April-2025 Thursday	Ortho LGT 12 OR 2.9 Acetabular Fracture			FMT LGT 13 FM3.22 Sexual dysfunction	Opth SGT 19, 20 OP 3.3 Trachoma I , OP 3.3 Trachoma II	ENT SGT 19, 20 :EN4.15 Noise Induced Hearing Loss. EN4.19:
18th-April-2025 Friday	Opth Feedback			CM LGT 21 CM 8.2 Respectful maternal care	Surg SGT 25, 26 SU19.1 SU19.2, Developmental anomalies of face, mouth and jaws SU20.2 SU21.1, SU21.2, Disorders of salivary glands	Med SGT 25, 26 Diabetes Mellitus IM 11.23, 11.24 Obesity IM 14.10, 14.14
19th-April-2025 Saturday	Med SDL 3 IM 3.3, 3.9, 3.10, 3.16, 3.18 , 3.19 – Pneumonia			Paed Feed back	Med SGT 25, 26 Diabetes Mellitus IM 11.23, 11.24 Obesity IM 14.10, 14.14	Surg SGT 25, 26 SU19.1 SU19.2, Developmental anomalies of face, mouth and jaws SU20.2 SU21.1, SU21.2, Disorders of salivary glands
20th-April-2025 Sunday						
21st-April-2025 Monday	Paed LGT 11 (PE 12.15, PE 12.16) Vitamin B			ENT Feedback	CM SGT 21, 22 CM 10.4 Child health problems	FMT SGT 21, 22 FM3.23, 3.21 Sterilization, PCPNDT
22nd-April-2025 Tuesday	Obs/Gyn I IA			CM LGT 22 CM 12.1, 12.4 Geriatric health	FMT SGT 21, 22 FM3.23, 3.21 Sterilization, PCPNDT	CM SGT 21, 22 CM 10.4 Child health problems
23rd-April-2025 Wednesday	Surg I IA			Med LGT 12 IM 9.1, 9.2 - Anemia	ENT SGT 21, 22: EN4.21: Tinnitus.	OBGY SGT 1, 2 -, OG6.1 Diagnosis of Pregnancy

24th-April-2025 Thursday	Ortho LGT 13 OR 3.3 Procedures Like Drainage Of Abscess, Sequestrectomy/ Saucerisation And Arthrotomy			FMT LGT 14 FM3.24, 3.26 Contraception, ART Clinic	OBGY SGT 1,2 -OG6.1 Diagnosis of Pregnancy		ENT SGT 21, 22: EN4.21: Tinnitus.	
25th-April-2025 Friday	Opth LGT 11 OP 4.1 Cornea I (Corneal Ulcer)			CM LGT 23 CM 11.3, 11.4 Occupational health Introduction, Ergonomics	Surg SGT 27, 28SU20.2 SU21.1,SU21.2,Disorders of salivary glands		Med SGT 27, 28 GI bleeding IM 15.6, 15.7, 15.14	
26th-April-2025 Saturday	Med I IA			Surg Feedback	Med SGT 27, 28 GI bleeding IM 15.6, 15.7, 15.14		Surg SGT 27, 28SU20.2 SU21.1,SU21.2,Disorders of salivary gland	
27th-April-2025 Sunday								
28th-April-2025 Monday	Paed LGT 12 (PE 13.1, PE 13.2, PE 13.6 ) Iron			ENT LGT 12 :EN1.1: Anatomy of Nose .	CM SGT 23, 24 CM 10.4 RMNCH+A		FMT SGT 23,24 FM3.19, 3.20 Pregnancy, Delivery	
29th-April-2025 Tuesday	Obs/Gyn Feedback			CM LGT 24 CM 11.1, 11.3 Pneumoconiosis , Lead poisoning, Radiation hazards	FMT SGT 23,24 FM3.19, 3.20 Pregnancy, Delivery		CM SGT 23, 24 CM 10.4 RMNCH+A	
30th-April-2025 Wednesday	Surg LGT 12Skin and subcutaneous tissue SU18.1			FAP5	FAP5	FAP5	FAP5	FAP5
1st-May-2025 Thursday	<b>Maharashtra day</b>							



2nd-May-2025 Friday	Oph LGT 12 OP 4.2 Cornea II Corneal ulcer (Infective Keratitis)			CM LGT 25 CM 11.1, 11.3 Occupational cancers, Dermatitis, Occupational hazards in agricultural Workers	Surg SGT 29, 30SU22.1 SU22.2,SU22.4,Endocrine General Surgery: Thyroid and parathyroid	Med SGT 29, 30 GI bleeding IM 15.15, 15.16, 15.17
3rd- May-2025 Saturday	Oph SDL 3 A Acute red eye			SURG SDL 3	Med SGT 29, 30 GI bleeding IM 15.15, 15.16, 15.17	Surg SGT 29, 30SU22.5 SU22.6,Endocrine General Surgery: Thyroid and parathyroid
4th-May-2025 Sunday						
5th-May-2025 Monday	Paed LGT 13 (PE 13.7, PE 13.8, PE 13.10) Iodine			ENT LGT 13 : EN1.1: Physiology of Nose.	CM SGT 25, 26 CM 8.7 Personal Protective Devices	FMT SGT 25,26 FM3.27, 3.28 Abortion, Methods of terminating pregnancy
6th-May-2025 Tuesday	OBGY LGT 14, OG12.6 Liver Disease in Pregnancy			CM LGT 26 CM 11.3 Accidents, Sickness absenteeism, Certifying Surgeon	FMT SGT 25,26 FM3.27, 3.28 Abortion, Methods of terminating pregnancy	CM SGT 25, 26 CM 8.7 Personal Protective Devices
7th-May-2025 Wednesday	Surg LGT 13Skin and subcutaneous tissue SU18.2 Classify skin tumors Differentiate different skin tumors and discuss their management.			Med Feedback	ENT SGT 21, 22 EN 4.23:DNS	OBGY SGT 3,4 ,OG8.8 USG in Obstetrics
8th-May-2025 Thursday	Ortho LGT 14 OR 2.10 Fracture Of Proximal Femur			FMT LGT 15 FM 2.28, 3.29 Viability of fetus, Signs of	OBGY SGT 3,4 ,OG8.8 USG in Obstetrics	ENT SGT 21, 22 EN 4.23:DNS

				life birth, Child abuse, Munchausen's syndrome		
9th-May-2025 Friday	Opth LGT 13 OP 4.5, OP 4.6 Corneal Blindness and Keratoplasty			CM LGT 27 CM 2.5 Social security, National Health Insurance	Surg SGT 31, 32SU22.5 SU22.6,Endocrine General Surgery: Thyroid and parathyroid	Med SGT 31, 32 GI bleeding IM 15.18 Diarrheal disorder IM 16.3, 16.8, 16.17
10th-May-2025 Saturday	ENT SDL 3: Tonsillitis			Ortho SDL 3 OR 3.3 Procedures Like Drainage Of Abscess, Sequestrectomy / Saucerisation And Arthrotomy	Med SGT 31, 32 GI bleeding IM 15.18 Diarrheal disorder IM 16.3, 16.8, 16.17	Surg SGT 31, 32SU22.5 SU22.6,Endocrine General Surgery: Thyroid and parathyroid
11th-May-2025 Sunday						
12th-May-2025 Monday	Paed LGT 14 (PE 15.1, PE 15.2) Fluid and electrolyte balance			ENT LGT 14 :EN4.12, 4.28, 4.29, 4.33 : Rhinitis & granulomatous affections of nose .	CM SGT 27, 28 CM 11.2, 11.5 Prevention of Occupational diseases and Laws pertaining to Occupational Health	FMT SGT 27,28 FM2..27, 2.28, 14.13 Feticide, Stillbirth, Signs of IUD, Infanticide, SIDS, Ossification, Age of fetus
13th-may-2025 Tuesday	OBGY LGT 15, OG12.7 HIV in Pregnancy			CM LGT 28 CM 20.4 Occupational health -OSPE	FMT SGT 27,28 FM2..27, 2.28, 14.13 Feticide, Stillbirth, Signs of IUD, Infanticide, SIDS, Ossification, Age of fetus	CM SGT 27, 28 CM 11.2, 11.5 Prevention of Occupational diseases and Laws pertaining to Occupational Health
14th-May-2025 Wednesday	Surg LGT 14Skin and subcutaneous tissue SU18.3			Med LGT 13 IM 9.14: Anemia	ENTAETCOM3.3B: The foundation of communication-4	OPTH AETCOM3.1 Demonstrate ability to communicate to patients in a patient, respectful, nonthreatening, non- judgmental and empathetic manner

15th-May-2025 Thursday	Ortho LGT 15 OR 2.11 Patella, Distal Femur And Fibula Fractures			FMT LGT 16 FM3.16 Sexual offences - Classification	OPHTH AETCOM3.1 Demonstrate ability to communicate to patients in a patient, respectful, nonthreatening, non- judgmental and empathetic manner	ENTAETCOM3.3B:The foundation of communication-4
16th-May-2025 Friday	Opth LGT 14 OP 4.4 Dry Eye.			CM LGT 29 CM 3.2 Steps in Investigation of epidemic	Surg SGT 33, 34 SU23.1,SU23.2,Adrenal glands	Med SGT 33, 34 Envenomation IM 20.6 Poisoning IM 21.1
17th-May-2025 Saturday	Surg SDL 4SU21.1 Describe surgical anatomy of the salivary glands, pathology, and clinical presentation of disorders of salivary glands( SDL )			ENT SDL 4 :Air- way management	Med SGT 33, 34 Envenomation IM 20.6 Poisoning IM 21.1	Surg SGT 33, 34 SU23.1,SU23.2,Adrenal glands
18th-May-2025 Sunday						
19th-May-2025 Monday- 31st-May- 2025	<b>Internal Assessment</b>					
1st-June-2025 Sunday						
2nd-June-2025 Monday- 6th-June- 2025	<b>Vacation</b>					
7th-June-2025 Saturday	<b>Bakri Eid</b>					
8th-June-2025 Sunday						

9th-June-2025 Monday	Paed LGT 15 (PE 16.1) Integrated Management of Neonatal and Childhood Illnesses (IMNCI) Guideline			ENT LGT 15 :EN4.30: Epistaxis	CM SGT 29, 30 CM Immunization	FMT SGT 29, 30 FM3.16, 3.13 Sexual Offence - Rape, rape laws, reporting of sexual offences.
10th-June-2025 Tuesday	OBGY LGT 16,OG12.8 Red Cell Alloimmunization			CM Feedback internal assessment feedback	FMT SGT 29, 30 FM3.16, 3.13 Sexual Offence - Rape, rape laws, reporting of sexual offences.	CM SGT 29, 30 CM Immunization
11th-June-2025 Wednesday	Surg LGT 15Developmental anomalies of face, mouth and jaws SU19.1			Med LGT 14 IM 9.21 - Anemia	Paed SGT 1, 2 PE 1.4PE 1.7PE 2.1PE 2.3 Normal Growth	OBGY SGT 5,6 , OG35.12 PAP SMEAR
12th-June-2025 Thursday	Ortho revision			Opth AETCOM3.2 Demonstrate an understanding of the implications and the appropriate procedure and response to be followed in the event of medical error	OBGY SGT 5,6 , OG35.12 PAP SMEAR	Paed SGT 1, 2 PE 1.4PE 1.7PE 2.1PE 2.3 Normal Growth
13th-June-2025 Friday	Ophthal LGT 15 OP 5.1, OP 5.2 Sclera (Scleritis & Episcleritis)			CM LGT 30 CM 9.1 Demography, Demographic cycle, Vital statistics	Surg SGT 35, 36SU17.4 SU17.5,SU17.8,SU17.9,Trau Ma	Med SGT 35, 36 Poisoning IM 21.2, 21.3, 21.4

14th-June-2025 Saturday	MED SDL 4 IM 4.16, 4.18, 4.19, 4.20, 4.22, 4.23, 4.24 - : Fever and febrile syndromes			OBGY SDL- 4, OG 1.1 Maternal Mortality & Morbidity	Med SGT 35, 36 Poisoning IM 21.2, 21.3, 21.4	Surg SGT 35, 36SU17.4 SU17.5,SU17.8,SU17.9,Trauma
15th-June-2025 Sunday						
16th-June-2025 Monday	Paed LGT 16 (PE 19.1, PE 19.2, PE 19.3, PE 19.4 ) National Programs, RCH-Universal Immunization program			ENT SDL 5 :Catarrhal child	CM AETCOM CM 3.5B Identify and discuss physicians role and responsibility to society and the community that she / he serves	FMT AETCOM3.4 Confidentiality
17th-June-2025 Tuesday	OBGY LGT 17, OG16.3 Fetal Growth Disorders			CM LGT 31 CM 17.1, 17.2 Community Diagnosis, Health Care of Community	FMT AETCOM3.4 Confidentiality	CM AETCOM CM 3.5B Identify and discuss physicians role and responsibility to society and the community that she / he serves
18th-June-2025 Wednesday	Surg LGT 16Developmental anomalies of face, mouth and jaws SU19.2			Med LGT 15 IM 14.14: Obesity	Paed SGT 3, 4 PE 2.4 PE2.6 PE3.4 Normal development	OBGY SGT 7,8, OG9.3 Ectopic Pregnancy
19th-June-2025 Thursday	Ortho SDL 4 OR 2.12 Patella, Distal Femur And Fibula Fractures			FMT Feedback	OBGY SGT 7,8 , OG9.3 Ectopic Pregnancy	Paed SGT 3, 4 PE 2.4 PE2.6 PE3.4 Normal development
20th-June-2025 Friday	OpthSDL3 B OP 2.1 Lacrimal apparatus and Sac AETCOM3.2 Demonstrate an understanding of the implications and the appropriate procedure and			CM LGT 32 CM 17.3, 17.4 Primary HealthCare, Policies related to health	Ortho SGT 1, 2 OR 13.01 Splinting, Strapping and Plastering Techniques	OPHTH AETCOM3.2 Demonstrate an understanding of the implications and the appropriate procedure and response to be followed in the event of medical error

	response to be followed in the event of medical error					
21st-June-2025 Saturday	CM SDL 4 CM 11.5 Occupational disorders of health professionals			FMT SDL 4 FM3.27 MTP Act	OPHTH AETCOM3.2 Demonstrate an understanding of the implications and the appropriate procedure and response to be followed in the event of medical error	Ortho SGT 1, 2 OR 13.01 Splinting, Strapping and Plastering Techniques OR
22nd-June-2025 Sunday						
23rd-June-2025 Monday	Paed LGT 17 (PE 19.5) Immunization in special situations			ENT revision	CM SGT 31, 32 CM 9.2 Demographic indices and fertility indicators – Calculation, Analysis , Interpretation	FMT SGT 31, 32 FM3.14, 14.15 Sexual offence - victim
24th-June-2025 Tuesday	OBGY LGT 18, OG4.1 Disorders of Amniotic Fluid			CM LGT 33 CM 17.5 Health Care Delivery in India- I	FMT SGT 31, 32 FM3.14, 14.15 Sexual offence - victim	CM SGT 31,32 CM 9.2 Demographic indices and fertility indicators – Calculation, Analysis , Interpretation
25th-June-2025 Wednesday	Surg LGT 17 Oropharyngeal cancer SU20.1			Med LGT 16 IM 15.6, 15.14, 15.15, 15.16: - GI bleeding	Paed SGT 5, 6 PE6.10 PE6.12 PE6.13 PE3.7 PE6.11 Adolesent Medicine	OBGY SGT 9,10, OG9.4 Gestational Trophoblastic Diseases
26th-June-2025 Thursday	Ortho revision			FMT LGT 17 FM3.17 Sexual perversions	OBGY SGT 9,10, OG9.4 Gestational Trophoblastic Diseases	Paed SGT 5, 6 PE6.10 PE6.12 PE6.13 PE3.7 PE6.11 Adolesent Medicine

27th-June-2025 Friday	Oph LGT 16 OP 6.1 Uvea I			CM LGT 34 CM 17.5 Health Care Delivery in India- II	Ortho SGT 3, 4 OR 13.2 Resuscitation of Polytrauma victim	Oph AETCOM3.2 Demonstrate an understanding of the implications and the appropriate procedure and response to be followed in the event of medical error
28th-June-2025 Saturday	Paed SDL 4 (PE 14.2, PE 14.3, PE 14.4) Poisoning in children			Med SDL 5	Oph AETCOM3.2 Demonstrate an understanding of the implications and the appropriate procedure and response to be followed in the event of medical error	Ortho SGT 3, 4 OR 13.2 Resuscitation of Polytrauma victim
29th-June-2025 Sunday						
30th-June-2025 Monday	Paed LGT 18 (PE 20.1, PE 20.2 ) Care of the Normal Newborn, and High risk Newborn			ENT Revision	CM SGT 33, 34 CM 10.5 IMNCI	FMT SGT 33, 34 FM3.15, 14.14 Sexual offence - accused
1st-July-2025 Tuesday	OBGY LGT 19, OG13.2Preterm Labour and Birth			CM LGT 35 CM 3.1 Outbreak management – Case scenario 1	FMT SGT 33, 34 FM3.15, 14.14 Sexual offence - accused	CM SGT 33, 34 CM 10.5 IMNCI
2nd-July-2025 Wednesday	Surg LGT 18Oropharyngeal cancer SU20.2			Med LGT 17 IM 16.3- Diarrheal disorder 6.17 - HIV	Paed SGT 7, 8 P E 11.1P E 11.2 Nutrition	OBGY SGT 11,12,, OG12.8 Alloimmunization
3rd-July-2025 Thursday	Ortho SDL 5 OR AN 8.4 Muscle Attachment On The Given Bone			FMT LGT 18 FM5.1, 5.2, 5.4, 5.5 Mental illness	OBGY SGT 11,12, OG12.8 Alloimmunization	"Paed SGT 7, 8 P E 11.1P E 11.2 Nutrition

4th-July-2025 Friday	Oph LGT 17 OP 6.2, OP 6.3 Uvea II			CM LGT 36 CM 16.1, 16.2 Health planning & Planning cycle	Ortho SGT 5, 6 OR 14.3 Referral to a higher centre in various orthopedic illnesses		
5th-July-2025 Saturday	CM SDL 5 9.3 Causes of declining Sex ratio in India			FMT SDL 5 FM5.6 Indian Mental Health Act			Ortho SGT 5, 6 OR 14.3 Referral to a higher centre in various orthopedic illnesses
6th-July-2025 Sunday							
7th-July-2025 Monday	Paed LGT 19 (PE 20.7, PE 20.8, PE 20.9) Birth Asphyxia/ Transient tachypnoea of newborn/Birth injuries			ENT Revision	CM SGT 35, 36 CM 9.4, 9.5, 9.6 Causes of Population Explosion, Methods of Control and Population Policy	FMT SGT 35, 36 FM5.3 Civil & criminal responsibilities of mentally ill person	
8th-July-2025 Tuesday	OBGY LGT 20, OG13.2 PROM			CM LGT 37 CM 16.3, 16.4 Health management techniques, Health planning in India	FMT SGT 35, 36 FM5.3 Civil & criminal responsibilities of mentally ill person	CM SGT 35, 36 CM 9.4, 9.5, 9.6 Causes of Population Explosion, Methods of Control and Population Policy	
9th-July-2025 Wednesday	Surg LGT 19 Disorders of salivary glands SU21.1			Med LGT 18 IM 23.1 - Nutritional and Vitamin Deficiencies	Paed SGT 9,10 PE 8.1 PE 8.2 PE 8.3 IYCF	OBGY SGT 13,14 OG14.2 Mechanism of labour	
10th-July-2025 Thursday	Ortho Revision			FMT LGT 19 FM6.1 Tissue collection - HPE	OBGY SGT 13,14, OG14.2 Mechanism of labour	Paed SGT 9,10 PE 8.1 PE 8.2 PE 8.3 IYCF	
11th-July-2025 Friday	Oph LGT 18 OP 6.8 Uvea III			CM LGT 38 CM 17.4 SDG, MDG	Ortho SGT 7, 8 OR 2.1, 2.2, 2.3, 2.4, 2.5 and 2.6 Upper limb trauma		



12th-July-2025 Saturday	Surg SDL 5SU22.1 Describe the applied anatomy and physiology of thyroid ( SDL )			Obs/Gy SDL 5 OG 1.2 Perinatal Mortality & Morbidity			Ortho SGT 7, 8 OR 2.1, 2.2, 2.3, 2.4, 2.5 and 2.6 Upper limb trauma
13th-July-2025 Sunday							
14th-July-2025 Monday	Paed LGT 20 (PE 20.11) Preterm and Small for gestation			ENT Revision	CM SGT 37,38 CM 8.3 National Health Programme on HIV		FMT SGT 37, 38 FM14.7, 14.18 Blood stain
15th-July-2025 Tuesday	OBGY LGT 21, OG13.2 Post Term Pregnancy			CM LGT 39 CM 3.1 Outbreak management – Case scenario 2	FMT SGT 37, 38 FM14.7, 14.18 Blood stain		CM SGT 37, 38 CM 8.3 National Health Programme on HIV
16th-July-2025 Wednesday	Surg LGT 20Disorders of salivary glands SU21.2			Med LGT 19 IM 23.2, 23.3, 23.4 - Nutritional and Vitamin Deficiencies	Paed SGT 11, 12 P E 10.4 PE 16.2 PE 16.3 PE 20.18 IMNCI		Obs/Gy SGT 15,16 OG13.1 Monitoring of Labour(Partograph)
17th-July-2025 Thursday	Ortho Revision			FMT LGT 20 FM6.22, 3.32 Sample collection and reporting	Obs/Gy SGT 15,16 OG13.1 Monitoring of Labour(Partograph)		Paed SGT 11, 12 P E 10.4 PE 16.2 PE 16.3 PE 20.18 IMNCI
18th-July-2025 Friday	Opth LGT 19 OP 7.1 Cataract I (Surgical anatomy and metabolism)			CM LGT 40 CM 8.1 Tribal Health	Ortho SGT 9,10 OR 2.10 Fracture Of Proximal Femur		
19th-July-2025 Saturday							Ortho SGT 9,10 OR 2.10 Fracture Of Proximal Femur
20th-July-2025 Sunday							

21st-July-2025 Monday	Paed SDL 5 Neonatal hyperbilirubinemia (PE 20.19)			ENT Revision	CM SGT 39,40 CM 8.3 National Vector Borne Disease Control Programme - Malaria Linker case	FMT SGT 39, 40 FM14.6 Hair, fibre, semen & other biological fluids
22nd-July-2025 Tuesday	OBGY LGT 22, OG16.1 Induction of Labour			CM LGT 41 CM 10.2 Genetics and health	FMT SGT 39, 40 FM14.6 Hair, fibre, semen & other biological fluids	CM SGT 39,40 CM 8.3 National Vector Borne Disease Control Programme -Malaria Linker case 8.3 National Programme on Non-Communicable diseases
23rd-July-2025 Wednesday	Surg LGT 21Endocrine General Surgery: Thyroid and parathyroid SU22.1			Med LGT 20 IM 21.1: , 21.2: Poisoning	Paed SGT 13, 14 PE 17.1 PE 18.1 PE 18.2 National Health Programme	OBGY SGT 17,18, OG 14.1 Fetal Skull
24th-July-2025 Thursday	Ortho Revision			FMT LGT 21 FM63 Professionalism in evidence collection	OBGY SGT 17,18 OG 14.1 Fetal Skull	Paed SGT 13, 14 PE 17.1 PE 18.1 PE 18.2 National Health Programme
25th-July-2025 Friday	Oph LGT 20 OP 7.2 Cataract II (Etiology, stages & Clinical Features of Cataract)			CM LGT 42 CM 15.2, 12.1 Alcohol and Drug Dependence	Ortho SGT 11,12 OR 2.11 (a) Fracture patella (b) Fracture distal femur (c) Fracture proximal tibia	
26th-July-2025 Saturday	Med IA II					Ortho SGT 11,12 OR 2.11 (a) Fracture patella (b) Fracture distal femur (c) Fracture proximal tibia
27th-July-2025 Sunday						
28th-July-2025 Monday	Paed Revision				CM SGT 41,42 CM 8.3 National Health Programme on Tuberculosis -Linker case	FMT SGT 41, 42 FM7.1, 14.21 DNA profiling, DNA fingerprinting

29th-July-2025 Tuesday	OBGY LGT 23, OG13.2Amniotic Fluid Embolism			CM LGT 43 CM 15.1 - 15.3 Mental Health	FMT SGT 41, 42 FM7.1, 14.21 DNA profiling, DNA fingerprinting	CM SGT 41,42 CM 8.3 National Health Programme on Tuberculosis -Linker case fingerprinting
30th-July-2025 Wednesday	Surg LGt 22Endocrine General Surgery: Thyroid and parathyroid SU22.2			Med LGT 21 IM 21.3, 21.4: Poisoning	Paed SGT 15, 16 PE 19.7 PE 19.10 Vaccination	OBGY SGT 19,20-OG14.1 Maternal Pelvis
31st-July-2025 Thursday	Ortho Revision			FMT LGT 22 FM7.1 Digital & Imaging technology, Virtual autopsy	OBGY SGT 19,20- OG14.1 Maternal Pelvis	Paed SGT 15, 16 PE 19.7 PE 19.10 Vaccination
1st-Aug-2025 Friday	Ophth Revision			CM LGT 44 CM 3.1 Outbreak management – Case scenario 3	Ortho SGT 13,14 OR 2.16 open fractures	
2nd-Aug-2025 Saturday	Surg IA II					Ortho SGT 13,14 OR 2.16 open fractures
3rd-Aug-2025 Sunday						
4th-Aug-2025 Monday				MED Feedback	CM SGT 43,44 CM 17.4 Policies related to health care	FMT SGT 43, 44 FM7.1 Facial reconstruction, Polygraph, Narcoanalysis, Brain mapping.
5th-Aug-2025 Tuesday	OBS/GY IA II			CM LGT 45 CM 19.1-19.3 Essential Medicineslist , Role in primary health care , counterfit	FMT SGT 43, 44 FM7.1 Facial reconstruction, Polygraph, Narcoanalysis, Brain mapping.	CM SGT 43,44 CM 17.4 Policies related to health care

				medicines		
6th-Aug-2025 Wednesday	Surg LGT 23Endocrine General Surgery: Thyroid and parathyroid SU22.4			Med LGT 22 IM 4.15, 4.17 - : Fever and febrile syndromes	Paed SGT 17, 18 PE 24.10 PE 24.11 PE 24.12 PE 24.13 Fluid & Electrolytes	OBGY SGT 21,22 OG13.1 Induction of Augmentation of Labour
7th-Aug-2025 Thursday				FMT LGT 23 FM4.29 Rights & duties of a medical practitioner	OBGY SGT 21,22- OG13.1 Induction of Augmentation of Labour	Paed SGT 17, 18 PE 24.10 PE 24.11 PE 24.12 PE 24.13 Fluid & Electrolytes
8th-Aug-2025 Friday	Ophth Revision			CM LGT 46 CM 8.2 Integrated Disease Surveillance Project	Ortho SGT 15,16 OR 13.2 Resuscitation of Polytrauma victim	
9th-Aug-2025 Saturday						Ortho SGT 15,16 OR 13.2 Resuscitation of Polytrauma victim
10th-Aug-2025 Sunday						
11th-Aug-2025 Monday	Paed Revision				CM SGT 45,46 CM 7.5 Role of Biostatistics in public health	FMT SGT 45, 46 FM14.9, 14.17 HPE slides, MLI of common poisons

12th-Aug-2025 Tuesday	Obs/Gy Feedback			CM LGT 47 CM 3.1 Outbreak management – Case scenario 4	FMT SGT 45, 46 FM14.9, 14.17 HPE slides, MLI of common poisons	CM SGT 45,46 CM 7.5 Role of Biostatistics in public health
13th-Aug-2025 Wednesday	Surg Feedback			MED LGT 23 IM 11.16,11.17, 11.22: Diabetes Mellitus 1.18 - Heart Failure	Paed SGT 19, 20 PE 27.1 PE 27.3 PE 27.4 ARI in Children	OBYG SGT 23,24 ,OG 15.1 Episiotomy
14th-Aug-2025 Thursday				FMT LGT 24 FM14.18 Custodial deaths, Human Rights	OBYG SGT 23,24 OG 15.1 Episiotomy	Paed SGT 19, 20 PE 27.1 PE 27.3 PE 27.4 ARI in Children
15th-Aug-2025 Friday	<b>Independence day</b>					
16th-Aug-2025 Saturday				FAP 6		
17th-Aug-2025 Sunday						
18th-Aug-2025 Monday					CM SGT 47,48 CM 5.5 Methods of nutrition surveillance , principles of nutrition education, nutrition rehabilitation	
19th-Aug-2025 Tuesday	Obs/Gy LGT 24			CM LGT 48 CM 3.2 The Epidemic Disease Act, 1897 The Disaster Management Act, 2005		CM SGT 47,48 CM 5.5 Methods of nutrition surveillance , principles of nutrition education, nutrition rehabilitation

20th-Aug-2025 Wednesday	Surg LGT 24Endocrine General Surgery: Thyroid and parathyroid SU22.5			Med LGT 24 IM 11.9, 11.15: Diabetes Mellitus. 1.10 - Heart Failure	Paed SGT 21, 22 PE 27.9 PE 27.10 Oxygen Therapy	OBGY SGT 25,26 OG 19.4 Copper T Insertion
21st-Aug-2025 Thursday				FMT LGT 25 FM4.29 Communication with doctor, media & public, Privileged communication	OBGY SGT 25,26- OG 19.4 Copper T Insertion	Paed SGT 21, 22 PE 27.9 PE 27.10 Oxygen Therapy
22nd-Aug-2025 Friday				CM LGT 49 CM 20.4 Laws pertaining to medicine	Ortho SGT 17,18 OR 14.2 Consent for various orthopedic procedures	
23rd-Aug-2025 Saturday						Ortho SGT 17,18 OR 14.2 Consent for various orthopedic procedures
24th-Aug-2025 Sunday						
25th-Aug-2025 Monday					CM SGT 49,50 CM 5.3 Nutritional Problems in public health	
26th-Aug-2025 Tuesday	Obs/Gy LGT 25			CM LGT 50 CM 3.3 Operational research		CM SGT 49,50 CM 5.3 Nutritional Problems in public health
27th-Aug-2025 Wednesday	<b>Ganesh Chaturthi</b>					
28th-Aug-2025 Thursday	<b>FAP 7</b>					
29th-Aug-2025 Friday				CM LGT 51 CM 3.3 Surveillance	Ortho SGT 19,20 OR 1.1 and 1.2 Polytrauma Management	

30th-Aug-2025 Saturday								Ortho SGT 19,20 OR 1.1 and 1.2 Polytrauma Management
31st-Aug-2025 Sunday								
1st-Sep-2025 Monday					CM SGT 51,52 CM 5.6 National Nutritional policy , National nutritional programmes			OBGY SGT 27,28 OG 35.14 Female Urethral Catheterisation
2nd-Sep-2025 Tuesday	Obs/Gy Revision			CM LGT 52 CM 9.7 Sources of health information	OBGY SGT 27,28 , OG 35.14 Female Urethral Catheterisation			CM SGT 51,52 CM 5.6 National Nutritional policy , National nutritional programmes
3rd-Sep-2025 Wednesday	Surg Lgt 25Endocrine General Surgery: Thyroid and parathyroid SU22.6			MED LGT 25 IM 11.24, 11.23 - Diabetes Mellitus	Paed SGT 23, 24 PE 27.14 PE 27.15 PE 27.16 ARI in Children			OBGY SGT 29,30 OG 35.6 Obstetric Examination
4th-Sep-2025 Thursday				FMT Revision	OBGY SGT 29,30 OG 35.6 Obstetric Examination			Paed SGT 23, 24 PE 27.14 PE 27.15 PE 27.16 ARI in Children
5th-Sep-2025 Friday	<b>Eid-E- Milad</b>							
6th-Sep-2025 Saturday				FAP 8	FAP 8	FAP 8	FAP 8	FAP 8
7th-Sep-2025 Sunday								
8th-Sep-2025 Monday					CM SGT 53, 54 CM 20.1 -20.3 Public health events of last five years			OBGY SGT 31,32 OG21.1 Contraception
9th-Sep-2025 Tuesday					OBGY SGT 31,32 OG21.1 Contraception			CM SGT 53, 54 CM 20.1 -20.3 Public health events of last five years

10th-Sep-2025 Wednesday	Surg Revision				Paed SGT 25, 26 PE 14.2 PE 14.3 PE 14.4 Pediatric Poisoning	OBGY SGT 33,34 OG21.2 Contraception		
11th-Sep-2025 Thursday					OBGY SGT 33,34 OG21.2 Contraception	"Paed SGT 25, 26 PE 14.2 PE 14.3 PE 14.4 Pediatric Poisoning"		
12th-Sep-2025 Friday				FAP 9	FAP 9	FAP 9	FAP 9	FAP 9
13th-Sep-2025 Saturday								
14th-Sep-2025 Sunday								
15th-Sep-2025 Monday					CM SGT 55, 56 CM 13.1 -13.4 Disaster management			
16th-Sep-2025 Tuesday							CM SGT 55, 56 CM 13.1 -13.4 Disaster management	
17th-Sep-2025 Wednesday					Paed SGT 27, 28 PE 20.12 PE 20.13 PE 20.15 Neonatology seizures, temperature management	OBGY SGT 35,36 OG20.1 MTP		
18th-Sep-2025 Thursday					OBGY SGT 35,36 OG20.1 MTP	"Paed SGT 27, 28 PE 20.12 PE 20.13 PE 20.15 Neonatology seizures, temperature management"		
19th-Sep-2025 Friday							CM SGT 57, 58 CM Revision	
20th-Sep-2025 Saturday					CM SGT 57, 58 CM Revision			
21st-Sep-2025 Sunday								
22nd-Sep-2025 Monday					CM SGT 59, 60 CM Revision	Paed SGT 29, 30 PE 20.19 PE 20.10 PE 12.14 Neonatal Hyperbilirubinemia		



23rd-Sep-2025 Tuesday					Paed SGT 29, 30 PE 20.19 PE 20.10 PE 12.14 Neonatal Hyperbilirubinemia	CM SGT 59, 60 CM Revision		
24th-Sep-2025 Wednesday								
25th-Sep-2025 Thursday								
26th-Sep-2025 Friday								
27th-Sep-2025 Saturday								
28th-Sep-2025 Sunday								
29th-Sep-2025 Monday- 18th-Oct- 2025	<b>Prilim Exams</b>							
19th-Oct-2025 Sunday								
20th-Oct-2025 Monday- 1st-Nov- 2025	<b>Diwali Vacation</b>							
2nd-Nov-2025 Sunday								
3rd-Nov-2025 Monday - 22nd-Nov- 2025	<b>University Exams</b>							
23rd-Nov-2025 Sunday								
24th-Nov-2025 Monday								
25th-Nov-2025 Tuesday								
26th-Nov-2025 Wednesday								
27th-Nov-2025 Thursday								

28th-Nov-2025 Friday								
29th-Nov-2025 Saturday								
30th-Nov-2025 Sunday								

### Phase III Part I Batch 2022-23 Clinical Posting (40 weeks)

#### Clinical posting schedule in weeks

Subjects	Period of training in weeks
General Medicine	4
General Surgery	4
Obstetrics and Gynaecology	4
Paediatrics	4
Community Medicine	4
Orthopaedics	2
Otorhinolaryngology	4
Ophthalmology	4
Respiratory Medicine	2
Psychiatry	1
Radio-diagnosis	1
Dermatology, Venereology & Leprosy	2
Anaesthesiology	2
Total	40

	Medicine (4 wks)	Surgery (4 wks)	OBGY (4 wks)	Paediatrics (4 wks)	CM (4 wks)
16/01/25 to 09/02/25	A	B	C	D	E
10/02/25 to 05/03/25	B	C	D	E	A
06/03/25 to 30/03/25	C	D	E	A	B
31/03/25 to 23/04/25	D	E	A	B	C
24/04/25 to 17/05/25	E	A	B	C	D

	ENT (4 wks)	Optha (4 wks)	Ortho (2 wks) + Resp Med (2 wks)	Derma (2 wks) + Anaest (2wks)	Psych (1 wk) + Radio (1 wk)
09/06/25 to 02/07/25	A	B	C1 + C2	D1 + D2	E1 + E2
03/07/25 to 27/07/25	B	C	D1+D2	E1+E2	A1+A2
28/07/25 to 20/08/25	C	D	E1+E2	A1+A2	B1+B2
21/08/25 to 14/09/25	D	E	A1+A2	B1+B2	C1+C2
15/09/25 to 04/10/25	E	A	B1+B2	C1+C2	D1+D2

A Batch: 1- 50

B Batch: 51-100

C Batch: 101-150

D Batch: 151-200

E Batch: 201- 255

A1: 1-25

B1: 51-75

C1: 101- 125

D1: 161-175

E1: 201- 225

A2: 26-50

B2: 76-100

C2: 126-150

D2: 176-200

E2: 226 Onwards

**DEPARTMENT OF OBSTETRICS & GYNECOLOGY**

**Clinics: 4 weeks Postings**

<b>Day</b>	<b>Competency No.</b>	<b>Competency The student should be able to</b>	<b>Domain K/S/A/C</b>	<b>Level K/KH/SH/P</b>	<b>Core Y/N</b>	<b>Suggested Learning Methods</b>
Day 1	<b>OG 35.1</b>	Obtain a logical sequence of history	K/S	SH	Y	Bedside clinic
Day 2	<b>OG 35.1</b>	Perform obstetric examination	K/S	SH	Y	Bedside clinic
Day 3	<b>OG 35.2</b>	Arrive at a logical provisional diagnosis after examination; K/S/SH	K/S	SH	Y	Bedside clinic
Day 4	<b>OG 5.2</b>	Organize Antenatal Clinics K/S/KS	K/S	SH	Y	Bedside clinic
Day 5	<b>OG 6.1</b>	Clinical Features of Pregnancy Diagnosis of Pregnancy	S	SH	Y	Bedside clinic
Day 6	<b>OG 35.1</b>	Gynecological History taking	K/S	SH	Y	Bedside clinic
Day 7	<b>OG 35.1</b>	Gynecological examination	K/S	SH	Y	Skill lab
Day 8	OG10.1	Antepartum Hemorrhage- Placenta Previa	K	KH	Y	DOAP
Day 9	OG10.1	Antepartum hemorrhage- Abrutio Placenta	K	KH	Y	Bedside clinic
Day 10	OG11.1	Multiple Pregnancy	K	KH	Y	Bedside clinic
Day 11	OG5.1	Medical Disorder in Pregnancy- Anemia	K/S	SH	Y	Bedside clinic
Day 12	OG5.1	Medical Disorder in Pregnancy- Diabetes Mellitus	K/S	SH	Y	Bedside clinic

Day 13	OG5.1	Medical Disorder in Pregnancy- Cardiac Disease	K/S	SH	Y	Bedside clinic
Day 14	OG12.1	Hypertensive disorder in pregnancy	K	KH	Y	Bedside clinic
Day 15	OG12.8	Rh alloimmunization in Pregnancy				Bedside clinic
Day 16	OG13.2	Preterm Labour	K/S	KH	Y	Bedside clinic
Day 17	OG13.4	Mechanism of labour	S	SH	N	Skill lab
Day 18	OG8.5	CPD assessment				Models/ Video/ Bedside Clinic
Day 19	OG13.1	Management of Labour	K/S	KH	y	Sgd/Models/Video / Bedside clinic
Day 20	OG13.5	Conduct of vaginal delivery	S	P	Y	Skill lab (DOAP Session)
Day 21	OG24.1	Abnormal uterine bleeding (AUB)	K	KH	Y	Small group discussion
Day 22	OG29.1	Uterine Fibroids	K/A/C	KH	Y	Bedside clinic
Day 23	OG 31.1	Uterine Prolapse	K/S	KH	Y	Small group discussion, Bed side clinics
Day 24		IA Exam.				

**DEPARTMENT OF PSYCHIATRY**  
**Clinics: 1 Week Posting**

<b>Day</b>	<b>Competency No.</b>	<b>Competency The student should be able to</b>	<b>Domain K/S/A/C</b>	<b>Level K/KH/SH/P</b>	<b>Core Y/N</b>	<b>Suggested Learning Methods</b>
<b>Day 1</b>	PS 11.2	Enumerate, elicit, describe and document clinical features in patients with personality disorders	S	SH	Y	Bedside clinic, DOAP session
	PS 11.3	Enumerate and describe the indications and interpret laboratory and other tests used in personality disorders	S	SH	Y	Bedside clinic, DOAP session
	PS 11.5	Demonstrate family education in a patient with personality disorders in a simulated environment	S/A/C	SH	Y	Bedside clinic, DOAP session
<b>Day 2</b>	PS 3.9	Describe the steps and demonstrate in a simulated environment family education in patients with organic psychiatric disorders	S	SH	Y	Bedside clinic, DOAP session
	PS 12.2	Enumerate, elicit, describe and document clinical features in patients with magnitude and etiology of psychosomatic disorders	S	SH	Y	Bedside clinic, DOAP session
	PS 12.3	Enumerate and describe the indications and interpret laboratory and other tests of psychosomatic disorders	S	SH	Y	Bedside clinic, DOAP session
	PS 12.5	Demonstrate family education in a patient with psychosomatic disorders in a simulated environment	S	SH	Y	Bedside clinic, DOAP session
	PS13.2	Demonstrate the ability to assess the gender identity of an individual and distress caused (if any) due to the individual's own gender identity in a simulated environment	S	SH	Y	Bedside clinic, DOAP session, Simulation using standardized patient

<b>Day 3</b>	PS 13.3	Describe and understand how to discuss sexual orientation, sexuality identity, gender identity, as well as intersex identity (differences in sex development) as part of routine history taking	S	SH	Y	Bedside clinic, DOAP session, Simulation using standardized patient
	PS 13.4	Demonstrate in simulated environment the ability to educate and counsel individuals or family members about intersex variations, sexual orientations, sexuality identities, gender incongruence, gender dysphoria and gender identities.	S	SH	Y	Bedside clinic, DOAP session, Simulation using
		Demonstrate knowledge that conversion therapy practices for sexual orientation or gender identity or on people with intersex variations are unethical				standardized patient
<b>Day 4</b>	PS 13.7	<p>Demonstrate in the simulated environment the ability to educate an individual and family members that Gender Incongruence by itself is not a disorder and does not require clinical intervention.</p> <p>Discuss situations where there is a role for mental health support in Gender Dysphoria i.e., discussing with family, deciding on hormonal treatments or Sex Reassignment Surgery (Gender Affirming Care or Gender Affirmative Therapies or Gender Confirmation Surgery)</p> <p>Demonstrate in simulated environment the ability to educate and counsel individuals and family members about various types of sexual orientation being normal</p>	S	SH	Y	Bedside clinic, DOAP session, Simulation using standardized patient



	PS 13.8	Demonstrate in simulated environment the ability to educate an individual and family members that the gender of an individual can be different than the sex assigned at birth and also educate about the difference between sex and gender of an individual.  Demonstrate the ability to assess gender incongruence in an individual with intersex variations due to their gender identity.  Demonstrate knowledge and ability to educate family members	S	SH	Y	Bedside clinic, DOAP session, Simulation using standardized patient
		that unnecessary medical interventions on individuals with intersex variations are unethical				
	PS 13.12	Demonstrate in the simulated environment the ability to educate the individual / family members that paraphilia in itself is not a disease and may not require clinical intervention	S	SH	Y	Bedside clinic, DOAP session, Simulation using standardized patient
<b>Day 5</b>	PS14.2	Enumerate, elicit, describe and document clinical features in patients with psychiatric disorders occurring in childhood and adolescence	S	SH	Y	Bedside clinic, DOAP session
	PS 14.4	Demonstrate family education in a patient with psychiatric disorders occurring in childhood and adolescence in a simulated environment	S	SH	Y	Bedside clinic, DOAP session
	PS 15.3	Elicit and document a history and clinical examination and choose appropriate investigations in a patient with intellectual disability	K/S	SH	Y	Bedside clinic, DOAP session
	PS 3.5	Perform, demonstrate and document a mini-mental examination	S	SH	Y	Bedside clinic, DOAP session
	PS 16.4	Demonstrate family education in a patient with psychiatric disorders occurring in the elderly in a simulated environment	S	SH	Y	Bedside clinic, DOAP session
<b>Day 6</b>	Ward Ending Exam					Viva Voce / OSCE

**DEPARTMENT OF  
ANAESTHESIOLOGY CLINICS: 2  
WEEK POSTINGS**

<b>Day</b>	<b>Comp No.</b>	<b>Competency the student should be able to</b>	<b>Domain K/S/A/C</b>	<b>Level K/KH/SH/P</b>	<b>Core Y/N</b>	<b>Suggested teaching learning methods</b>
1	AS 3.2	Elicit ,present and document an appropriate history including medication history in a patient undergoing surgery as it pertains to a preoperative anaesthetic evaluation	S	SH	Y	DOAP, Bedside clinic
2	AS 3.3	Demonstrate and document an appropriate clinical examination in a patient undergoing general surgery	S	SH	Y	DOAP ,Bedside clinic
3	AS 3.4	Choose and interpret appropriate testing for patients undergoing surgery	S	SH	Y	DOAP, Bedside clinic
4	AS 4.3	Observe and describe the principles and the practical aspects of induction and maintenance of anaesthesia	S	KH	Y	Lecture ,Small group discussion, DOAP
5	AS 5.1	Enumerate the indications for and describe the principles of regional anaesthesia(including spinal, epidural and combined)	K	KH	Y	Lecture ,small group discussion
6	AS 5.3	Observe and describe the principles and steps /techniques involved in peripheral nerve blocks	S	KH	Y	Lecture, small group discussion ,DOAP

7	AS 6.2	Observe and enumerate the contents of the crash cart and describe the equipment's used in the recovery room	S	KH	Y	Lecture, small group discussion, DOAP
8	AS 6.3	Describe the common complications encountered by patients in the recovery room ,their recognition and principles of management	K	KH	Y	Lecture, small group discussion ,DOAP
9	AS 2.1	Enumerate the indications, describe the steps and demonstrate in a Simulated environment ,Basic life support in adults ,children and neonates	K/S	SH	Y	DOAP
10	AS 2.2	Enumerate the indications, describe the steps and demonstrate in a simulated environment ,Advanced life support in adults and children	S	SH	N	DOAP
11	AS 9.1	Establish intravenous access in a simulated environment	S	KH	Y	Small group discussion ,DOAP
12	AS 9.2	Establish central venous access in a simulated environment	S	KH	Y	Small group discussion
13	AS 10.3	Describe the role of communication in patient safety	K	KH	Y	Lecture ,small group discussion
14	Submission of log book and posting end clinical assessment					

**DEPARTMENT OF ORTHOPAEDICS**

**Clinics: 2 weeks postings**

<b>Day</b>	<b>Competency No.</b>	<b>Competency</b> <b>The student should be able to</b>	<b>Domain</b> <b>K/S/A/C</b>	<b>Level</b> <b>K/KH/SH/P</b>	<b>Core</b> <b>Y/N</b>	<b>Suggested Learning Methods</b>
Day 1	OR 1.1	Describe and discuss the Principles of pre-hospital care and Casualty management of a trauma	K/S/A/C	K/KH	Y	Lecture with video, Small group discussion
Day 2	OR 1.2	Describe and discuss the aetiopathogenesis, clinical features and management of shock	K/S	K/KH	Y	Lecture
Day 3	OR 1.5	Describe and discuss the aetiopathogenesis, clinical features and management of dislocation of major joints, shoulder, knee, hip	K	K/KH	Y	Lecture, Small group discussion, Bed side clinic
Day 4	OR 2.1	Describe and discuss the mechanism of Injury, clinical features and management of fractures of clavicle	K/S	KH/SH	Y	Lecture, Small group discussion, Bed side clinic
Day 5	OR 2.2	Describe and discuss the mechanism of Injury, clinical features and management of fractures of proximal humerus	K	K/KH/SH	Y	Lecture, Small group discussion, Bed side clinic
Day 6	OR 2.4	Describe and discuss the mechanism of injury, clinical features and management of fracture of shaft of humerus and intercondylar fracture humerus with emphasis on neurovascular deficit	K/S	K/KH	Y	Lecture, Small group discussion, Bed side clinic

Day 7	2.5	<b>Sunday</b>				
Day 8	OR 2.6	Describe and discuss the aetiopathogenesis, clinical features, mechanism of injury, and management of fractures of both bones forearm and Galeazzi and Monteggia injury	K	KH	Y	Lecture, Small group discussion, Bed side clinic
Day 9	OR 2.9	Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features and management of fractures of distal radius	K	K/KH	Y	Lecture, Small group discussion, Bed side clinic
Day 10	OR 2.10	Describe and discuss the mechanism of injury, Clinical features and management of acetabular fracture	K/S/A/C	KH	Y	Lecture, Small group discussion, Bed side clinic
Day 11	OR 2.11	Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features and management of fractures of proximal femur	K	K/KH	Y	Lecture, Small group discussion, Bed side clinic
Day 12	OR 2.12	Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features and management of  (a) Fracture patella (b) Fracture distal femur (c) Fracture proximal tibia with special focus on neurovascular injury and compartment syndrom	K	K/KH	Y	Lecture, Small group discussion, Bed side clinic

Day 13	OR 2.13	Describe and discuss the aetiopathogenesis, clinical features and management of Fracture shaft of femur in all age groups and the recognition and management of fat embolism as a complication	K	K/KH	Y	Lecture, Small group discussion, Bed side clinic
Day 14	<b>WARD ENDING EXAMS</b>					

### COMMUNITY MEDICINE

Day	Comp No	Competency the student should be able to	Domain K/S/A/C	Level K/KH/SH/P	Core	Suggested TLM
1	10.1	Describe, demonstrate, document and perform an obstetrical examination including a general and abdominal examination of ANC. Suggest management and national health programmes related to antenatal care	K/A /C	K/KH	Y	SGT/Bed Side Clinic
2	10.1	Describe, demonstrate, document and perform an obstetrical examination including a general and abdominal examination of high risk ANC. Describe risk approach in ANC. Describe Management and national health programmes related to Antenatal care	K/A/C	K/KH	Y	SGT/Bed Side Clinic
3	10.1	Describe, demonstrate, document and perform examination including a general and abdominal examination of PNC and Neonate. Enumerate complications of postnatal period and their prevention. Describe management and national health programmes related to Postnatal care. Suggest immunization for neonate. Suggest family planning method for PNC.	K/A/C	K/KH	Y	SGT/Bed Side Clinic

4	CM5.3	Describe, demonstrate, document and perform examination of under-five with under nutrition. Suggest prevention and control measures for PEM and relevant National Health programmes.	K/A/C	K/KH	Y	SGT/Bed Side Clinic
5	CM8.1	Describe, demonstrate, document and perform examination of underfive with ARI. Suggest prevention and control measures for ARI. Describe relevant National Health programmes	K/A/C	K/KH	Y	SGT/Bed Side Clinic
6	CM8.1	Describe, demonstrate, document and perform examination of underfive with Diarrhoea. Suggest prevention and control measures for Diarrhoeal diseases and dehydration. Describe relevant National Health programmes	K/A/C	K/KH	Y	SGT/Bed Side Clinic
7	CM8.2	Describe, demonstrate, document and perform examination of patient with <b>Diabetes</b> . Describe and discuss the prevention and Control measures. Describe relevant National Health programmes	K/A/C	K/KH	Y	SGT/Bed Side Clinic
8	CM8.2	Describe, demonstrate, document and perform examination of patient with <b>Hypertension</b> . Describe and discuss the prevention and control measures. Describe relevant National Health programmes.	K/A/C	K/KH	Y	SGT/Bed Side Clinic
9	CM8.2	Describe, demonstrate, document and perform examination of patient with <b>Stroke</b> . Describe and discuss the prevention and control measure. Describe relevant National Health programmes	K/A/C	K/KH	Y	SGT/Bed Side Clinic
10	CM8.2	Describe, demonstrate, document and perform examination of patient with <b>Alcoholism</b> . Describe and discuss the prevention and control measures. Describe relevant National Health programmes.	K/A/C	K/KH	Y	SGT/Bed Side Clinic
11	CM8.2	Describe, demonstrate, document and perform examination of patient <b>Accidental Injury</b> . Describe and discuss the prevention and control measures. Describe relevant National Health programmes	K/A/C	K/KH	Y	SGT/Bed Side Clinic

12	CM9.1	Describe, demonstrate, document and perform examination of <b>Geriatric patient</b> . Discuss geriatric health problems and its prevention and control. Describe relevant National Health programmes	K/A/C	K/KH	Y	SGT/Bed Side Clinic
13	CM8.1	Describe, demonstrate, document and perform examination of patient <b>Tuberculosis</b> . Describe and discuss epidemiology , prevention and control measures. Describe relevant National Health programmes	K/A/C	K/KH	Y	SGT/Bed Side Clinic
14	CM8.1	Describe, demonstrate, document and perform examination of patient <b>Leprosy</b> . Describe and discuss epidemiology, prevention and control measures. Describe relevant National Health programmes	K/A/C	K/KH	Y	SGT/Bed Side Clinic
15	CM8.1	Describe, demonstrate, document and perform examination of patient with <b>Dengue</b> . Describe and discuss epidemiology , prevention and control measures. Describe relevant National Health programmes	K/A/C	K/KH	Y	SGT/Bed Side Clinic
16	CM8.1	Describe, demonstrate, document and perform examination of patient with <b>Malaria</b> . Describe and discuss epidemiology, Prevention and control measures. Describe relevant National Health programmes	K/A/C	K/KH	Y	SGT/Bed Side Clinic
17	CM8.1	Describe, demonstrate, document and perform examination of patient with <b>HIV</b> . Describe and discuss epidemiology, prevention and control measures. Describe relevant National Health programmes	K/A/C	K/KH	Y	SGT/Bed Side Clinic
18	CM8.2	Describe, demonstrate, document and perform examination of patient with <b>Cancer</b> . Describe and discuss epidemiology, prevention and control measures. Describe relevant National Health programmes	K/A/C	K/KH	Y	SGT/Bed Side Clinic



19	CM8.1	Describe, demonstrate, document and perform examination of patient with <b>Typhoid</b> . Describe and discuss epidemiology , prevention and control measures. Describe relevant National Health programmes	K/A/C	K/KH	Y	SGT/Bed Side Clinic
20	CM8.1	Describe, demonstrate, document and perform examination of patient with <b>Hepatitis</b> . Describe and discuss epidemiology , prevention and control measures. Describe relevant National Health programmes	K/A/C	K/KH	Y	SGT/Bed Side Clinic
21		Journal Checking				
22		Ward Ending Exam				Case presentation/ OSPE

## GENERAL MEDICINE

Day	Comp No	Competency the student should be able to	Domain K/S/A/C	Level K/KH/SH/P	Core	Suggested TLM
1	IM 1.10 IM 1.18 IM 1.22	Elicit document and present an appropriate history that will establish the diagnosis, cause and severity of heart failure  Perform and interpret a 12 lead ECG Assist and demonstrate the proper technique in collecting specimen for blood culture	S	SH	Y	Bedside clinic
2	IM 1.26 IM 1.25	Develop document and present a management plan for patients with heart failure based on type of failure, underlying aetiology  Enumerate the indications for valvuloplasty, valvotomy, coronary revascularization and cardiac transplantation	S	SH	Y	Bedside clinic, Skill assessment, Small Group discussion
3	IM 1.27 IM 1.30	Describe and discuss the role of penicillin prophylaxis in the prevention of rheumatic heart disease  Administer an intramuscular injection with an appropriate explanation to the patient	K	KH	Y	Bedside clinic, small group discussion
4	IM 1.28 IM 1.29	Enumerate the causes of adult presentations of congenital heart disease and describe the distinguishing features between cyanotic and a cyanotic heart disease  Elicit document and present an appropriate history, of congenital heart disease	K	KH	Y	Bedside clinic, small group discussion
5	IM 2.7	Topic: Acute Myocardial Infarction/ IHD  Perform, demonstrate and document a physical examination	S	SH	Y	Bedside clinic, DOAP session

	IM 2.8	including a vascular and cardiac examination that is appropriate for the clinical presentation  Generate document and present a differential diagnosis based on the clinical presentation and priorities based on “cannot miss”, most likely diagnosis and severity				
6	IM 2.9  IM 2.10	Topic: Acute Myocardial Infarction/ IHD  Distinguish and differentiate between stable and unstable angina and AMI based on the clinical presentation  Order, perform and interpret an ECG	S	SH	Y	Bedside clinic, DOAP session
7	IM 2.11  IM 2.12	Topic: Acute Myocardial Infarction/ IHD  Order and interpret a Chest X-ray and markers of acute myocardial infarction  Choose and interpret a lipid profile and identify the desirable lipid profile in the clinical context	S	SH	Y	Bedside clinic, DOAP session
8	IM 3.4  IM 4.21	Topic: Pneumonia  Elicit document and present an appropriate history including the evolution, risk factors including immune status and occupational risk  Develop and present an appropriate diagnostic plan based on the clinical presentation, most likely diagnosis in a prioritised and cost effective manner	S	SH	Y	Bedside clinic, DOAP session
9	IM 3.11  IM 3.12  IM 3.13	Topic: Pneumonia  Describe and enumerate the indications for further testing including HRCT, Viral cultures, PCR and specialized testing  Select, describe and prescribe based on the most likely aetiology, an appropriate empirical antimicrobial based on the pharmacology	S	SH	Y	Bedside clinic DOAP session

		and antimicrobial spectrum  Select, describe and prescribe based on culture and sensitivity appropriate antimicrobial based on the pharmacology and antimicrobial spectrum				
10	IM 5.9  IM 5.11	Topic: Liver disease  Elicit document and present a medical history that helps delineate the aetiology of the current presentation and includes clinical presentation, risk factors, drug use, sexual history, vaccination history and family history  Generate a differential diagnosis and priorities based on clinical features that suggest a specific aetiology for the presenting symptom	S	SH	Y	Bedside clinic, DOAP session
11	IM 5.13  IM 5.14	Topic: Liver disease  Enumerate the indications for ultrasound and other imaging studies including MRCP and ERCP and describe the findings in liver disease  Outline a diagnostic approach to liver disease based on hyper-bilirubinemia, liver function changes and hepatitis serology	K	K	Y	Bedside clinic, small group discussion
12	IM 7.11  IM 7.12  IM 7.13  IM 7.14  IM 7.19  IM 7.23	Topic: Rheumatologic problems  Elicit document & present a medical history that will differentiate the aetiologies of disease  Perform a systematic examination of y all joints, muscle and skin that will establish the diagnosis and severity of disease  Differential diagnosis and prioritise based on clinical features that suggest a specific aetiology  Describe the appropriate diagnostic work up based on the presumed aetiology  Develop an appropriate treatment plan for patients with	K	KH	Y	Lecture, Small group discussion

		rheumatologic diseases  Describe the basis for biologic and disease modifying therapy in rheumatologic diseases				
13	IM 8.9 IM 8.10 IM 8.11 IM 8.19	Topic: Hypertension  Elicit document and present a medical history that includes: duration and levels, symptoms, comorbidities, lifestyle, risk factors, family history, psychosocial and environmental factors, dietary assessment, previous and concomitant therapy  Perform a systematic examination that includes : an accurate measurement of blood pressure, fundus examination, examination of vasculature and heart  Generate a differential diagnosis and prioritise based on clinical features that suggest a specific aetiology  Demonstrate understanding of the impact of Hypertension on quality of life, well being, work and family	K	SH	Y	Bedside clinic, DOAP session
14	IM 9.5 IM 9.6	Topic: Anemia  Generate a differential diagnosis and prioritise based on clinical features that suggest a specific aetiology  Describe the appropriate diagnostic work up based on the presumed aetiology	S	SH	Y	Bedside clinic, DOAP session
15	IM 9.9 IM 9.10 IM 9.13	Topic: Anemia  Order and interpret tests for anemia including hemogram, red cell indices, reticulocyte count, iron studies, B12 and folate  Describe, perform and interpret a peripheral smear and stool occult blood  Prescribe replacement therapy with iron, B12, folate	S	SH	Y	Bedside clinic, DOAP session



		<p>Communicate and counsel patient on behavioural, dietary and lifestyle modifications</p> <p>Demonstrate an understanding of patient's inability to adhere to lifestyle instructions and counsel them in a non - judgmental way</p>				
19	<p>IM 15.4</p> <p>IM 15.5</p> <p>IM 15.8</p> <p>IM 15.9</p> <p>IM 15.13</p>	<p>Topic: GI bleeding Elicit and document and present an appropriate history that identifies the route of bleeding, quantity, grade, volume loss, duration, etiology, comorbid illnesses and risk factors</p> <p>Perform, demonstrate and document a physical examination based on the history that includes general examination, volume assessment and appropriate abdominal examination</p> <p>Generate a differential diagnosis based on the presenting symptoms and clinical features and prioritise based on the most likely diagnosis</p> <p>Choose and interpret diagnostic tests based on the clinical diagnosis including complete blood count, PT and PTT, stool exam, occult blood, liver function tests, H.pylori test.</p> <p>Observe cross matching and blood / blood component transfusion</p>	S	SH	Y	<p>Bedside clinic, Skills</p> <p>lab</p>
20	IM 16.4	<p>Topic: Diarrheal disorder</p> <p>Elicit and document and present an appropriate history that includes the natural history, dietary history, travel , sexual history and other concomitant illnesses</p>	S	SH	Y	<p>Bedside clinic, Skills</p> <p>lab</p>
21	<p>IM 16.5</p> <p>IM 16.7</p>	<p>Topic: Diarrheal disorder Perform, document and demonstrate a physical examination based on the history that includes general examination, including an appropriate abdominal examination</p> <p>Generate a differential diagnosis based on the presenting</p>	S	SH	Y	<p>Bedside clinic, Skills</p> <p>lab</p>

		symptoms and clinical features and prioritize based on the most likely diagnosis				
22	IM 20.4 IM 20.5	Topic: Diarrheal disorder Elicit and document and present an appropriate history, the circumstance, time, kind of snake, evolution of symptoms in a patient with snake bite  Perform a systematic examination, document and present a physical examination that includes general examination, local examination, appropriate cardiac and neurologic examination	S	SH	Y	Bedside clinic, Skills lab
23		Journal checking				
24		Ward end exam				Case presentation/ OSPE

## DEPARTMENT OF OPHTHALMOLOGY

### 4 WEEK POSTINGS

Day	Competency No	Competency The student should be able to	Domain K/S/A/C	Level K/KH/SH/P	Core Y/N	Suggested learning methods
1	OP 1.3 OP 3.1	Describe importance of history taking and symptomatology in ophthalmology with respect to vision (part 1)	K,A,C	K/KH	Y	Lecture



2	OP 3.1 OP 3.2	Describe importance of history taking and symptomatology in ophthalmology with respect to chief complaints other than visual symptoms (part 2)	K,A,C	K/KH	Y	Lecture
3	OP 1.3 OP 3.1 OP 3.2	Describe demonstrate and perform steps in ocular examination (part 1)	K,S,A,C	K/KH	Y	Lecture
4	OP 3.1 OP 3.2	Describe demonstrate and perform steps in ocular examination (part 2)	K,S,A,C	K/KH	Y	Lecture
5	OP 7.3	Describe importance of chief complaints, ODP, past history, personal history in clinical case presentation	K,A,C	K/KH	Y	Lecture
6	OP 7.3	Describe the presentation in case of senile cataract (teaching)	K	K/KH	Y	Lecture
7		<b>Sunday</b>				
8	OP 7.3	Actual case presentation of senile cataract (describe, demonstrate , document and perform cataract case presentation)	K,S,A,C	K/KH	Y	Lecture
9	OP 7.2 OP 7.4	Describe in details cataract case evaluation (teaching)	K	K/KH	Y	Lecture
10	OP 7.2 OP 7.4	Describe, demonstrate , document and perform evaluation of cataract case (slit lamp examination, sac syringing ,A scan biometry)	K,S,A,C	K/KH	Y	Lecture

11	OP 7.4	Describe the management of cataract (teaching)	K	K/KH	Y	Lecture
12	OP 7.4	Describe the management of cataract with respect to surgical videos	K	K/KH	Y	Lecture
13	OP 7.4 OP 7.5 OP 7.6	Describe post op complication of cataract surgery	K	K/KH	Y	Lecture
14		<b>Sunday</b>				
15	OP 7.4	Describe management of post op complications	K	K/KH	Y	Lecture
	OP 7.5 OP 7.6					
16	OP 3.6 OP 7.3	Describe , demonstrate , document and perform examination of a case of cataract with pterygium	K,S,A,C	K/KH/SH	Y	Lecture , bedside clinic
17	OP 7.3 OP 8.1 OP 8.2 OP 8.4	Describe , demonstrate , document and perform examination of a case of cataract with diabetes mellitus	K,S,A,C	K/KH/SH	Y	Lecture, bedside clinic
18	OP 7.3 OP 8.1 OP 8.2 OP 8.4	Describe , demonstrate , document and perform examination of a case of cataract with hypertension	K,S,A,C	K/KH/SH	Y	Lecture, bedside clinic

19	OP 7.3 OP 8.1 OP 8.2 OP 8.4	Describe , demonstrate , document and perform examination of a case of cataract with diabetes and hypertension	K,S,A,C	K/KH/SH	Y	Lecture, bedside clinic
20	OP 7.3	Describe , demonstrate , document and perform examination of a case of cataract with glaucoma	K,S,A,C	K/KH/SH	Y	Lecture, bedside clinic
21		<b>Sunday</b>				
22	OP 2.1 OP 7.2	Describe , demonstrate , document and perform examination of a case of cataract with dacryocystitis	K,S,A,C	K/KH/SH	Y	Lecture, bedside clinic
23		OSPE and OSCE – describe , demonstrate , document and perform visual acuity testing ,measurement of intraocular tension , diagnosis clinical features and treatment of hyphaema, hypopyon, dendritic ulcers, chalazion , orbital cellulitis with the help of slides and photographs	K,S,A,C	K/KH	Y	Lecture, small group discussion
24	OP 1.2 OP 1.3	Identify the drug, describe pharmacology and indication of drug and side effects of drug	K	K/KH	Y	Lecture, small group discussion
25	OP 1.2 OP 1.3	Optics identification of glasses describe the indications (uses) of optical devices (glasses, prism and others)	K	K/KH	Y	Lecture, small group discussion
26	OP 1.2 OP 1.3	Identify the instrument and describe the uses of instruments	K	K/KH	Y	Lecture, small group discussion

27		Revision		K/KH	Y	Lecture
28		<b>Sunday</b>				
29		Ward leaving exam with feedback				
30		Ward leaving exam with feedback				

#### DEPARTMENT OF SURGERY

Day	competency	Competency the student should be able to	Domain K/S/A/C	Level K/KH/SH/P	Core Y/N	Suggested learning methods
Day 1	SU2.3	Communicate and counsel patients and families about the treatment and prognosis of shock demonstrating empathy and care	A/C	SH	Y	DOAP
Day 2	SU 4.4	<b>Burns-</b> Communicate and counsel patients and families on the outcome and rehabilitation demonstrating empathy and care.	A/C	SH	Y	DOAP
Day 3	SU 5.2	<b>Wound healing and wound care-</b> Elicit, document and present a history in a patient presenting with wounds.	S	SH	Y	DOAP
Day 4	SU 5.3	<b>Wound healing and wound care-</b> Differentiate the various types of wounds, plan and observe management of wounds.	A/C	SH	Y	DOAP
Day 5	SU8.2	Demonstrate Professionalism and empathy to the patient undergoing General Surgery	A /C	SH	Y	Bed Side Clinic
Day6	SU9.3	Communicate the results of surgical investigations and counsel the patient appropriately	C	SH	Y	Bed Side Clinic

Day 7	SU10.1	Describe the principles of perioperative management of common surgical procedures	K	KH	Y	Bed Side Clinic
Day 8	SU10.2	Describe the steps and obtain informed consent in a simulated environment	K	KH	Y	Bed Side Clinic
Day 9	SU10.3	Observe common surgical procedures and assist in minor surgical procedures; Observe emergency lifesaving surgical procedures.	A/C	SH	Y	DOAP
Day 10	SU10.4	Perform basic surgical Skills such as First aid including suturing and minor surgical procedures in simulated environment	C	SH	Y	DOAP
Day 11	SU11.3	Demonstrate maintenance of an airway in a mannequin or equivalent	K	KH	Y	DOAP
Day 12	SU13.4	Counsel patients and relatives on organ donation in a simulated environment	S/A/C	SH	Y	DOAP
Day 13	SU 14.1	<b>Basic Surgical Skills</b> - Describe Aseptic techniques, sterilization and disinfection.	S	KH	Y	DOAP
Day 14	SU 14.2	<b>Basic Surgical Skills</b> - Describe Surgical approaches, incisions and the use of appropriate instruments in Surgery in general.	S	P	Y	DOAP
Day 15	SU 14.3	<b>Basic Surgical Skills</b> - Describe the materials and methods used for surgical wound closure and anastomosis (sutures, knots and needles	S	SH	Y	DOAP
Day 16	SU 14.4	<b>Basic Surgical Skills</b> - Demonstrate the techniques of asepsis and suturing in a simulated environment	S	SH	Y	DOAP

Day 17	SU 17.2	<b>Trauma</b> - Demonstrate the steps in Basic Life Support. Transport of injured patient in a simulated environment	S	SH	Y	DOAP
Day 18	SU 17.5	<b>Trauma</b> - Describe clinical features for neurological assessment and GCS in head injuries	K	KH	Y	Bed Side Clinic
Day 19	SU 17.6	<b>Trauma</b> - Describe clinical features for neurological assessment and GCS in head injuries	K	KH	Y	Bed Side Clinic
Day 20	SU 17.10	<b>Trauma</b> - Demonstrate Airway maintenance. Recognize and manage tension pneumothorax, hemothorax and flail chest in simulated environment	K	KH	Y	Bed Side Clinic
Day 21	SU18.3	<b>Skin and subcutaneous tissue</b> -The clinical examination of surgical patient including swelling and order relevant investigation for diagnosis. Describe and discuss appropriate treatment plan.	K	KH	Y	Bed Side Clinic
Day 22		Journal and Log Book Completion				
Day 23		Ward Ending Exam				

**DEPARTMENT OF RADIO-DIAGNOSIS**  
**Clinics: 1-week Postings**

<b>Day</b>	<b>Competency No.</b>	<b>Competency</b> <b>The student should be able to</b>	<b>Domain</b> <b>K/S/A/C</b>	<b>Level</b> <b>K/KH/SH/P</b>	<b>Core</b> <b>Y/N</b>	<b>Suggested Learning Methods</b>
Day 1	RD1.2.	Know evolution of Radiodiagnosis and identification of equipment in current era	K/S	K/H	Y	Small group discussion Demonstration.
Day 2	RD1.5. Internal medicine	1. Know investigation in Cardio-respiratory system  2. Discussion and investigations in febrile illness with reference to chest infection  Like pneumonia, tuberculosis fungal diseases  3. Chest X Ray in rheumatic valvular diseases	K/S	KH/SH	Y	Small group discussion Demonstration.
Day 3	RD1.11. Patient preparation for common procedures	1. Know Preparation of patient for abdominal contrast examinations in X Ray U S G CT and M R I  2. Informed consent explaining side effects and toxic reactions	K/S/C	KH/SH	Y	Small group discussion Demonstration.

Day 4	Rad1. 3 ENT	Discussion of representative X rays in common E N T conditions like sinusitis  Adenoid hyperplasia Otitis media	K/S	KH/SH	Y	Small group discussion Demonstration.
Day 5	Rad1.4: Obstetrics and gynec	1. Know U S G and its applications in obgy  2. Know procedure of Hysterosalpingography	K/H	k/KH	Y	Small group discussion Demonstration.
	Rad1.10 Emergency radiology	3. X rays in trauma mainly related to orthopaedics  4. CT in trauma	K/S	KH/SH	Y	Small group discussion Demonstration.
Day 6	Rad1.6: Surgery	1. Know investigations and imaging findings in Acute abdominal pain (G I T and urinary colics)  2. Investigations and imaging findings in blunt abdominal trauma  3. U S G and CT in solid organ injury	K/S	k/SH	Y	Small group discussion Demonstration.
Day 7		Ward Ending Exam				Viva Voce / OSCE



**Department of Dermatology**

**Phase II Clinics: 2 Weeks Postings**

<b>Day</b>	<b>Competency No.</b>	<b>Competency the Student should be able to</b>	<b>Domain K/S/A/C</b>	<b>Level K/KH/SH/P</b>	<b>Core (Y/N)</b>	<b>Suggested Teaching Learning Method</b>
1.	DR 1.2	Identify and grade the various common types of acne	S	SH	Y	Bedside Clinic
2.	DR 2.1	Identify and differentiate vitiligo from other causes of hypo pigmented lesions	S	S	Y	Bedside Clinic
3.	DR 3.1	Identify and distinguish psoriatic lesions from other Causes	K	SH	Y	Bedside Clinic
	DR 3.2	Demonstrate the grattage test	S	SH	Y	Bedside Clinic
4.	DR 4.1	Identify and distinguish lichen planus lesions from other cause	S	SH	Y	Bedside Clinic
5.	DR 5.2	Identify and differentiate scabies from other lesions in adults and children	S	SH	Y	Bedside Clinic
	DR 6.2	Identify and differentiate pediculosis from other skin lesions in adults and children	S	SH	Y	Bedside Clinic

6.	DR 7.1	Describe the etiology, Microbiology, pathogenesis and clinical presentations and diagnostic features of dermatophytes in adults and children	K	KH	Y	small group discussion
	DR 7.2	Identify Candida Species in fungal scrapings and KOH mount	S	SH	Y	DOAP session
7.	DR 8.2	Identify and distinguish herpes simplex and herpes labialis from other skin lesions	S	SH	Y	DOAP Session
	DR 8.3	Identify and distinguish herpes zoster and varicella from other skin lesions	S	SH	Y	DOAP Session
8.	DR 8.4	Identify and distinguish Viral warts from other skin lesions	S	SH	Y	DOAP Session
9.	DR 9.2	Demonstrate (and classify based on) the clinical features of leprosy including an appropriate	S	SH	Y	Bedside Clinic

		neurologic examination				
	DR 9.3	Enumerate the indications and observe the performance of a slit skin smear in patients with leprosy	S	KH	Y	Bedside Clinic, DOAP session
.10	DR 12.2	Identify eczema and differentiate it from lichenification and changes of ageing	S	SH	Y	Bedside Clinic
11.	DR 14.2 14.3	Identify and distinguish urticarial from other skin lesions	S	SH	Y	Bedside Clinic
		Demonstrate dermographism	S	SH	Y	Bedside Clinic
2		<b>Ward-End EXAM</b>				

DEPARTMENT OF ENT (Otorhinolaryngology)

Clinics: 4 weeks Postings

Day	Competency No.	Competency The student should be able to	Domain K/S/A/C	Level K/KH/SH/P	Core Y/N	Suggested Learning Methods
Day 1	EN2.1	Elicit document and present an appropriate history in a patient presenting with an ENT complaint	K/S/A/C	SH	Y	Lecture, Small group discussion, Clinical, Demonstration
Day 2	EN2.2	Demonstrate the correct use of a headlamp in the examination of the ear, nose and throat	S	SH	Y	DOAP session
3	EN2.3, 2.4, EN4.4, EN4.9, EN4.1, EN3.1	<p><b>EN2.3:</b> Demonstrate the correct technique of examination of the ear including Otoscopy</p> <p><b>EN2.4:</b> Demonstrate the correct technique of performance and interpret tuning fork tests</p> <p><b>EN4.4:</b> Demonstrate the correct technique to hold visualize and assess the mobility of the tympanic membrane and its mobility and interpret and diagrammatically represent the findings</p> <p><b>EN4.9:</b> Demonstrate the correct technique for syringing wax from the ear in a simulated environment</p>	<p>K/S/A</p>        <p>K/S</p>        <p>S</p>	<p>SH</p>          <p>SH</p>	<p>Y</p>          <p>Y</p>	<p>DOAP session</p> <p>Lecture, Small group discussion, DOAP session, Bedside clinic</p> <p>DOAP session</p> <p>Lecture, Small group discussion, Demonstration</p> <p>Lecture, Small group discussion, Demonstration</p>

		<p><b>EN4.1</b>Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of Otagia</p>	S	KH	N	
		<p><b>EN3.1</b>Observe and describe the indications for and steps involved in the performance of Otomicroscopic examination in a simulated environment</p>	S	KH	N	
Day 4	<b>EN2.5, EN3.2</b>	<p><b>EN2.5:</b>Demonstrate the correct technique of examination of the nose &amp; paranasal sinuses including the use of nasal speculum</p> <p><b>EN3.2</b>Observe and describe the indications for and steps involved in the performance of diagnostic nasal Endoscopy</p>	S	SH	Y	DOAP session, Bedside clinic
			S	KH	N	Lecture, Small group discussion, Demonstration

Day 5	<b>EN2.6,</b> <b>EN3.3</b>	<p><b>EN2.6:</b>Demonstrate the correct technique of examining the throat including the use of a tongue depressor</p> <p><b>EN2.7:</b> Demonstrate the correct technique of examination of neck including elicitation of laryngeal crepitus</p> <p><b>EN3.3</b>Observe and describe the indications for and steps involved in the performance of Rigid/Flexible Laryngoscopy</p>	S  S  K	SH  SH  KH	Y  Y  N	<p>DOAP session, Bedside clinic</p> <p>DOAP session, Bedside Clinic</p> <p>Lecture, Small group discussion, Demonstration</p>
Day 6	<b>EN2.12</b> <b>EN2.14</b>	<p><b>EN2.12:</b>Counsel and administer informed consent to patients and their families in a simulated environment</p> <p><b>EN2.14:</b> Demonstrate the correct technique to instilling topical medications into the ear, nose and throat in a simulated environment</p>	S/A/C  K/S	SH  SH	Y  Y	<p>DOAP session, Bedside Clinic</p> <p>DOAP session, Bedside clinic</p>

		Revision of Clinical scenario based teaching, learning and evaluation  Revision of OSCE- based teaching, learning and evaluation				
Day 7	<b>EN2.13</b>	Identify, resuscitate and manage ENT emergencies in a simulated environment (including tracheostomy, anterior nasal packing, removal of foreign bodies in ear, nose, throat and upper respiratory tract)	K/S/A	SH	Y	DOAP session, Bedside clinic
Day 8	<b>EN2.10</b>	Identify and describe the use of common instruments used in ENT surgery	K	SH	Y	DOAP session, Bedside clinic
Day 9	<b>EN2.9</b>	Choose correctly and interpret radiological, microbiological & histological investigations relevant to the ENT disorders	K/S	SH	Y	Lecture, Small group discussion, DOAP session
Day 10	<b>EN2.8,</b> <b>EN4.16,</b> <b>EN4.17</b>	<b>EN2.8:</b> Demonstrate the correct technique to perform and interpret pure tone audiogram & impedance audiogram  <b>EN4.16:</b> Observe and describe the indications for and steps involved in the performance of pure tone audiometry	K/S  S	SH  SH	Y  Y	DOAP session, Bedside clinic.  DOAP session.  DOAP session.

		<b>EN4.17:</b> Enumerate the indications and interpret the results of an audiogram	S	SH	Y	
Day 11		Revision of General Viva on subject of ENT				
Day 12		Daily presentation of long cases and Journal completion with presented cases.				
Day 13	<b>EN4.2, EN4.3</b>	<p>Daily presentation of long cases</p> <p>Revision and Q&amp;A-Ear</p> <p><b>EN4.2</b>Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of diseases of the external Ear</p> <p><b>EN4.3</b>Elicit document and present a correct history, demonstrate and describe the clinical features, choose the</p>	K/S	SH	Y	Lecture, Small group discussion, DOAP session, Bedside clinic
			K/S	SH	Y	Lecture, Small group discussion, DOAP session, Bedside clinic



		correct investigations and describe the principles of management of ASOM				
Day 14	<b>EN4.5,4.6 ,4.7,4.8</b>	<p>Daily presentation of long cases</p> <p>Revision and Q&amp;A-Ear</p> <p><b>EN4.5</b>Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of OME</p> <p><b>EN4.6</b>Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of Discharging ear</p>	<p>K/S</p> <p>K/S</p>	<p>SH</p> <p>SH</p>	<p>Y</p> <p>Y</p>	<p>Lecture, Small group discussion, DOAP session, Bedside clinic</p> <p>Lecture, Small group discussion, DOAP session, Bedside clinic</p> <p>Lecture, Small group discussion, DOAP session, Bedside clinic</p> <p>Lecture, Small group discussion, DOAP session, Bedside clinic</p>

		<p><b>EN4.7:</b> Elicit document and present a correct history demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of CSOM</p>	K/S	SH	Y	
		<p><b>EN4.8</b>Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of squamosal type of CSOM</p>	K/S	SH	Y	
Day15	<p><b>EN4.12,</b> <b>EN4.13,</b> <b>EN4.14,</b> <b>EN4.15,</b></p>	<p>Daily presentation of long cases</p> <p>Revision and Q&amp;A-Ear</p> <p><b>EN4.12</b>Elicit document and present a correct history demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of Hearing loss</p>	K/S	SH	Y	<p>Lecture, Small group discussion, DOAP session, Bedside clinic</p> <p>Lecture, Small group</p>

		<p><b>EN4.13</b> Describe the clinical features, investigations and principles of management of Otosclerosis</p> <p><b>EN4.14:</b> Describe the clinical features, investigations and principles of management of Sudden Sensorineural Hearing Loss</p> <p><b>EN4.15</b> Describe the clinical features, investigations and principles of management of Noise Induced Hearing Loss</p>	<p>K</p> <p>K</p> <p>K</p>	<p>KH</p> <p>KH</p> <p>KH</p>	<p>Y</p> <p>Y</p> <p>Y</p>	<p>discussion;</p> <p>Demonstration</p> <p>Lecture, Small group discussion;</p> <p>Demonstration</p> <p>Lecture, Small group discussion;</p> <p>Demonstration</p>
Day 16	<p><b>EN4.18</b></p> <p><b>EN4.19</b></p>	<p>Daily presentation of long cases</p> <p>Revision and Q&amp;A-Ear</p> <p><b>EN4.18</b> Describe the clinical features, investigations and principles of management of Facial Nerve palsy</p> <p><b>EN4.19</b> Describe the clinical features, investigations and</p>	<p>K</p>	<p>KH</p>	<p>Y</p>	<p>Lecture, Small group discussion, Demonstration</p>

		principles of management of Vertigo				
Day 17	<b>EN4.22, 4.23,4.25, 4.26,4.27, 4.28:</b>	<p>Daily presentation of long cases</p> <p>Revision and Q&amp;A – Nose</p> <p><b>EN4.22:</b> Elicit document and present a correct history demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of squamosal type of Nasal Obstruction</p> <p><b>EN4.23:</b> Describe the clinical features, investigations and principles of management of DNS</p> <p><b>EN4.25:</b> Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of squamosal type of Nasal Polyps</p> <p><b>EN4.26:</b> Elicit document and present a correct history, demonstrate and describe the clinical features, choose the</p>	<p>K/S</p> <p>K</p> <p>K/S</p>	<p>SH</p> <p>KH</p> <p>SH</p>	<p>Y</p> <p>Y</p> <p>Y</p>	<p>Lecture, Small group discussion, Demonstration.</p> <p>Lecture, Small group discussion, Demonstration. Lecture, Small group discussion, Demonstration.</p> <p>Lecture, Small group discussion, Demonstration.</p> <p>Lecture, Small group discussion, Demonstration.</p> <p>Lecture, Small group discussion, Demonstration.</p>

		<p>correct investigations and describe the principles of management of squamosal type of Adenoids</p> <p><b>EN4.27:</b> Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of squamosal type of Allergic Rhinitis</p> <p><b>EN4.28:</b> Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of squamosal type of Vasomotor Rhinitis</p>	K/S	SH	Y	
			K/S	SH	Y	
			K/S	SH	Y	
Day 18	<b>EN4.29,</b> <b>EN4.30,</b> <b>EN4.31,</b> <b>EN 4.33,</b> <b>EN4.34</b>	<p>Daily presentation of long cases</p> <p>Revision and Q&amp;A – Nose</p> <p><b>EN4.29:</b> Elicit, document and present a correct history, demonstrate and describe the clinical features, choose the</p>	K/S	SH	Y	Lecture, Small group discussion, DOAP session,

	<p>correct investigations and describe the principles of management of squamosal type of Acute &amp; Chronic Rhinitis</p> <p><b>EN4.30:</b> Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of squamosal type of Epistaxis</p> <p><b>EN4.31:</b> Describe the clinical features, investigations and principles of management of trauma to the face &amp; neck</p> <p><b>EN 4.33:</b> Elicit document and present a correct history demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of squamosal type of Acute &amp; Chronic Sinusitis</p> <p><b>EN4.34:</b> Describe the clinical features, investigations and</p>	<p>K/S</p> <p>K/S</p> <p>K/S</p>	<p>SH</p> <p>SH</p> <p>SH</p>	<p>Y</p> <p>Y</p> <p>Y</p>	<p>Bedside clinic.</p> <p>Lecture, Small group discussion, DOAP session, Bedside clinic.</p> <p>Lecture, Small group discussion,</p> <p>Demonstration.</p> <p>Lecture, Small group discussion,</p> <p>Demonstration.</p> <p>Lecture, Small group discussion,</p> <p>Demonstration.</p>
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		principles of management of Tumors of Maxilla	K	KH	Y	
Day 19	<b>EN4.32,</b> <b>EN4.35</b>	Daily presentation of long cases Revision and Q&A – Nose  <b>EN4.32</b> Describe the clinical features, investigations and principles of management of nasopharyngeal Angiofibroma  <b>EN4.35</b> Describe the clinical features, investigations and principles of management of Tumors of Nasopharynx	K  K	KH  KH	Y  N	Lecture, Small group discussion, Demonstration  Lecture, Small group discussion, Demonstration
Day 20	<b>EN4.36,</b> <b>EN4.37,</b> <b>EN4.38</b>	Daily presentation of long cases Revision and Q&A - Throat and neck  <b>EN4.36</b> Describe the clinical features, investigations and	K	KH	N	Lecture, Small group discussion, Demonstration  Lecture, Small group discussion,

		<p>principles of management of diseases of the Salivary glands</p> <p><b>EN4.37</b> Describe the clinical features, investigations and principles of management of Ludwig's angina</p> <p><b>EN4.38</b> Elicit document and present a correct history demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of type of dysphagia</p>	<p>K</p> <p>K/S</p>	<p>KH</p> <p>SH</p>	<p>Y</p> <p>Y</p>	<p>Demonstration</p> <p>Lecture, Small group discussion, Demonstration</p>
Day 21	<p><b>EN4.39,</b></p> <p><b>EN4.41,</b></p> <p><b>EN4.42,</b></p> <p><b>EN4.43,</b></p> <p><b>EN4.44</b></p>	<p>Daily presentation of long cases</p> <p>Revision and Q&amp;A - Throat and neck</p> <p><b>EN4.39</b> Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of squamosal type of Acute &amp; Chronic Tonsillitis</p>	<p>K/S</p>	<p>SH</p>	<p>Y</p>	<p>Lecture, Small group discussion, DOAP session, Bedside clinic</p> <p>Lecture, Small group discussion</p>



		<p><b>EN4.41</b> Describe the clinical features, investigations and principles of management of Acute &amp; chronic abscesses in relation to Pharynx</p> <p><b>EN4.42</b> Elicit, document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and Skill describe the principles of management of hoarseness of voice</p> <p><b>EN4.43</b> Describe the clinical features, investigations and principles of management of Acute &amp; Chronic Laryngitis</p> <p><b>EN4.44</b> Describe the clinical features, investigations and</p>	<p>K/S</p> <p>K/S</p> <p>K</p>	<p>KH</p> <p>SH</p> <p>KH</p>	<p>Y</p> <p>Y</p> <p>Y</p>	<p>Demonstration</p> <p>Lecture, Small group discussion, DOAP session, Bedside clinic</p> <p>Lecture, Small group discussion,</p> <p>Demonstration</p> <p>Lecture, Small group discussion,</p> <p>Demonstration</p>
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		principles of management of Benign lesions of the vocal cord	K	KH	Y	
Day 22	<b>EN4.45,</b> <b>EN4.47,4.</b> <b>48,4.51</b>	<p>Daily presentation of long cases</p> <p>Revision and Q&amp;A - Throat and neck</p> <p><b>EN4.45:</b>Describe the clinical features, investigations and principles of management of Vocal cord palsy</p> <p><b>EN4.47:</b> Describe the clinical features, investigations and principles of management of Stridor</p>	K	KH	Y	<p>Lecture, Small group discussion, DOAP session, Bedside clinic</p> <p>Lecture, Small group discussion, DOAP session, Bedside clinic</p> <p>Lecture, Small group discussion,</p> <p>Demonstration</p> <p>DOAP session</p>
			S	SH	Y	

		<p><b>EN4.48</b>Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of Airway Emergencies</p> <p><b>EN4.51:</b> Observe and describe the care of the patient with a tracheostomy</p>	S	SH	Y	
			S	KH	Y	
Day 23	<b>EN3.5,</b> <b>EN4.10,</b> <b>EN4.11,</b> <b>EN4.24,</b> <b>EN4.40,</b> <b>EN4.50</b>	Revision and Q&A - Clinical case and ENT viva ENT Surgeries: <b>EN3.5:</b> Surgical steps in ENT surgery,	K	KH	N	Lecture, Small group discussion, DOAP session, Bedside clinic  DOAP session  DOAP session

						DOAP session
						DOAP session
		<b>EN4.10:</b> Observe and describe the indications for and steps involved in myringotomy and myringoplasty.	S	KH	Y	DOAP session
		<b>EN4.11:</b> Enumerate the indications describe the steps and observe a mastoidectomy	K/S	KH	Y	DOAP session
		<b>EN4.24</b> Enumerate the indications observe and describe the steps in a septoplasty,	S	KH	Y	DOAP session
		<b>EN4.40</b> Observe and describe the indications for and steps involved in a tonsillectomy / adenoidectomy	S	KH	Y	DOAP session
		<b>EN4.50</b> Observe and describe the indications for and steps involved in tracheostomy	S	KH	Y	DOAP session

Day 24		Ward ending				
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**DEPARTMENT OF PEDIATRICS**

Day	Competency No.	Competency The student should be able to	Domain K/S/A/C	Level K/KH/SH/P	Core Y/N	Suggested Learning Methods
Day 1	PE1.4 P E 10.5	Anthropometry and Growth  Charts  Counsel parents of children with SAM and MAM	K/S  S	P  SH	Y  Y	SGD  Bedside Clinic
Day 2		<b>Skill Lab:-</b> Assess airway and breathing. Demonstrate the method of positioning of an infant and child to open airway in a simulated environment	K/S	P	Y	DOAP Skill lab
Day 3	PE23.9,PE29.11	General Examination(Vitals and Other Signs)	K/S	KH/SH/P	Y	DOAP Skill Lab
Day 4	PE23.9, PE29.11	Head to Toe Examination	K/S	SH	Y	DOAP Bedside Clinic
Day 5	PE24.9,PE 24.10	Case- Diarrhoea Elicit document and present history of Diarrhoea, Asses signs of Dehydration and document and present	S	SH	Y	Bedside Clinic

Day 6	PE 27.20	Secure an IV access in a simulated environment	S	P	Y	DOAP
	PE 24.15	Perform NG tube insertion in a manikin				Skill Lab
	PE 24.16	Perform IV cannulation in a model	S	P	Y	
		Umbilical catheterization	S			
				SH	Y	Skill Lab
Day 7	PE29.12	Case PA abdomen exam & demonstrate organomegaly	S	SH	Y	Bedside Clinic
Day 8	PE26.6	External markers of GI & Liver disorders	S	SH	Y	Bedside Clinic
Day 9	PE29.10,PE29.11	Case – haematology(Iron deficiency anaemia)	K/S	SH	N	Bedside Clinic
	PE29.13,PE29.14	History related to Iron deficiency				
	PE29.16,PE29.18		K/S/A/C	SH	Y	Bedside Clinic
Day 10	29.11	External markers of Haematological disorder ( Jaundice, Purpura, Petechae)	K/S	SH	N	Bedside Clinic
Day 11	PE29.11	Case Thalassemia/(Anaemia with Hepatosplenomegaly)	K/S	SH	N	Bedside clinic
	PE29.12,PE29.14					
	PE29.16,PE29.19					
	PE29.20					

Day 12	PE23.7,PE23.8, PE23.9  PE23.10	Case-CVS-Elicit History, Analysis of symptoms  Pulse, blood pressure in cardiac case  External marker of cardiac disease	K/S	KH/SH	N	Bedside Clinic
Day 13	PE23.11,PE23.12,PE23.13,PE 23.14	Case- CVS- Precordial bulge (Inspection palpation, Percussion, Auscultation)  Case-CVS- Investigation & Management of CVS case	K/S	KH/SH	N	Bedside Clinic
Day 14	PE28.9,  PE28.16,  PE28.17	Case- RS- History of Upper respiratory Tract Infections and stridor  Interpret Blood Test of RS	S	SH	Y	Bedside Clinic
Day-15	PE28.11	Throat examination	S	SH	Y	DOAP
Day 16	PE28.14,	Treatment of upper respiratory tract infection	S	SH	Y	Bedside Clinic
Day 17		Investigation(Blood X- ray of CNS)				
Day 18	PE20.2  PE20.4	Case- Normal Newborn Assessment of Newborn  Care of normal Newborn	K  S	KH  SH	Y  Y	Bedside Clinic  Lecture
Day-20	PE20.19	NNH(Neonatal Hyperbilirubinemia)	K	KH	Y	Lecture
Day 21	PE30.17  PE30.18	CNS case- History  physical examination and clinical features of CNS	K/S  S	SH  Sh	Y  Y	Bedside Clinic

Day 22	PE 7.8	Educate mothers on ante natal breast care and prepare mothers for lactation	A/C	SH	Y	DOAP
Day 23	PE 7.10	Respects patient privacy	A	SH	Y	DOAP
Day 24	PE 29.17 PE 26.10	Demonstrate performance of bone marrow aspiration in mannequin.  Demonstrate the technique of liver biopsy  Perform Liver Biopsy in a simulated environment	S  S  S	SH  SH  S	Y  Y  Y	Skill DOAP
Day 25	PE 30.23	Perform in a mannequin lumbar puncture. Discuss the indications, contraindication of the procedure	S	SH	Y	Bedside Clinic
Day 26		Journal and Log book Completion				
Day 27		Ward Leaving Exam				



## Respiratory Medicine

Day	Comp No	Competency the student should be able to	Domain K/S/A/C	Level K/KH/SH/P	Core	Suggested TLM
1	CT1.5	Elicit, document and present an appropriate medical history that includes risk factor, contacts, symptoms including cough  And fever and other manifestations	S	SH	Y	Bedside clinic , DOAP SESSION
2	CT1.6	Demonstrate and perform a systematic exam that establishes the diagnosis based on the clinical presentation that includes a  a)general examination,b)examination of the chest and lung including loss of volume, mediastinal shift, percussion and auscultation (including DOAP session of lung sounds and added sounds)c)examination of the lymphatic system and d) relevant CNS examination	S	SH	Y	Bedside clinic , DOAP SESSION
3	CT1.8	Generate differential diagnosis based on the clinical history and evolution of the disease that prioritizes the most likely  diagnosis	K	K	Y	Bedside clinic, Small group  discussion
4	CT1.9	Order and interpret diagnostic tests based on the clinical presentation including: CBC, Chest X ray PA view, Mantoux, sputum culture and sensitivity, pleural fluid examination and  culture, HIV testing	K	K	Y	Bedside clinic , DOAPSESSION

5	CT2.8	Elicit document and present a medical history that will  Differentiate the aetiologies of obstructive airway disease, severity and precipitants	S	SH	Y	Bedside clinic , DOAPSESSION
6	CT2.9	Perform a systematic examination that establishes the diagnosis and severity that includes measurement of respiratory rate, level of respiratory distress, effort tolerance, breath sounds, added sounds, identification of signs of  Consolidation pleural effusion and pneumothorax	S	SH	Y	Bedside clinic , DOAPSESSION
7	CT2.10	Generate a differential diagnosis and prioritize based on clinical features that suggest a specific aetiology	S	SH	Y	Bedside clinic , DOAPSESSION
8	CT2.11; CT2.12	Describe, discuss and interpret pulmonary function tests Perform and interpret peak expiratory flow rate	S	SH;P	Y	Bedside clinic , DOAPSESSION
9	CT2.24	Recognize the impact of OAD on patient's quality of life, wellbeing, work and family	A	KH	Y	Bedside clinic, Small group discussion
10	CT2.28	Demonstrate an understanding of patient's inability to change working, living and environmental factors that influence progression Of airway disease	A	KH	Y	Bedside clinic, Small group discussion
11		Journal checking				
12		Ward end exam				