



**MBBS Phase III Part I Timetable  
MBBS 2020 batch  
UCMS and GTB Hospital, Delhi-95**

**Approved by the Curriculum Committee, UCMS and GTBH**

### MBBS Phase III Part I Clinical Posting whole year plan (2023)

Period	Medicine (4 weeks)	Ortho (4 weeks)	Obgyn (4 weeks)	Peds (4 weeks)	
20/02/23 to 19/03/23	A	B	C	D	
20/03/23 to 16/04/23	B	C	D	A	
17/04/23 to 14/05/23	C	D	A	B	
15/05/23 to 11/06/23	D	A	B	C	
12/06/23 to 18/06/23	1 <sup>st</sup> term test				
	CM (4 weeks)	ENT (4 weeks)	Ophtha (4 weeks)	Surgery (4 weeks)	
19/06/23 to 16/07/23	A	B	C	D	
17/07/23 to 13/08/23	B	C	D	A	
14/08/23 to 10/09/23	C	D	A	B	
11/09/23 to 08/10/23	D	A	B	C	
09/10/23 to 15/10/23	Pandemic Module				
16/10/23 to 22/10/23	2 <sup>nd</sup> term test				
	Psych (2 weeks)	Derma (2 weeks)	Casualty (2 weeks)	Dentistry (1 week)	Anaes (1 week)
23/10/23 to 29/10/23	A	B	C	D1	D2

30/10/23 to 05/11/23	A	B	C	D2	D1
06/11/23 to 12/11/23	B	C	D	A1	A2
13/11/23 to 19/11/23	B	C	D	A2	A1
20/11/23 to 26/11/23	C	D	A	B1	B2
27/11/23 to 03/12/23	C	D	A	B2	B1
04/12/23 to 10/12/23	D	A	B	C1	C2
11/12/23 to 17/12/23	D	A	B	C2	C1

Formation of Batch:

A= 1 to 43 (43)	B= 44 to 87 (44)	C= 88 to 130 (43)	D= 131 onwards
A1= 1 to 21 (21)	A2= 22 to 42 (21)	B1= 43-63 (21)	B2= 64 to 84 (21)
C1= 84 to 106 (22)	C2= 107 to 128 (22)	D1= 129 to 150 (21)	D2= 151 onwards

**Phase III part I (MBBS batch 2020)**

Schedule from 20/02/2023 to 17/12/2023

UCMS and GTB Hospital, Delhi

**Subject Color codes:** Phase III, part I MBBS course timetable. UCMS and GTB Hospital, Delhi

<b>Subject (Colour Code)</b>	<b>Colour assigned</b>		
General Medicine		Psychiatry	
General Surgery		Respiratory Medicine	
Obstetrics and Gynaecology		Otorhinolaryngology	
Paediatrics		Ophthalmology	
Orthopaedics		Radiodiagnosis	
Forensic Medicine and Toxicology		Anaesthesiology	
Community Medicine		Casualty	
Dermatology		Dentistry	

## **Large Group Teaching**

### Monday

**8-9am:** LGT General Medicine : 25 hours (week 1 to 26) ☐ LGT Respiratory Medicine: 10 hours (week 27 to 38)

**12-1pm:** LGT General Surgery : 25 hours ( week 1 to 26)☐ LGT Radiodiagnosis : 10 hours (week 27 to 38)

### Tuesday

**12-1pm:** LGT Forensic Medicine and Toxicology : 25 hours (week 1 to 28) ☐ LGT Psychiatry : 10 hours (week 29 to 40) ☐ LGT Community Medicine : 1 hour (week 41)

### Wednesday

**8-9am:** LGT Psychiatry : 15 hours (week 1 to 16)

**12-1pm:** LGT Otorhinolaryngology : 25 hours (week 1 to 27) ☐ LGT Orthopaedics : 15 hours (week 28 to 43)

### Thursday

**8-9am:** LGT Paediatrics: 20 hours (week 1 to 23)

**12-1pm:** LGT Dermatology : 20 hours (week 1 to 23) ☐ LGT Anaesthesiology : 8 hours (week 24 to 33)

### Friday

**8-9am:** LGT Ophthalmology : 30 hours (week 1 to 33)

**12-1pm:** LGT Community Medicine : 39 hours (week 1 to 43)

### Saturday

**8-9am:** LGT Obstetrics and Gynaecology : 25 hours (week 1 to 28)

## **Small Group Teaching**

### **Tuesday**

**2-4/5 pm:** SGT Obstetrics and Gynaecology – 18 sessions (week 1, 3, 5, 8, 10, 12, 14, 16, 19, 21, 23, 25, 28, 30, 32, 34, 37, 39) – 54 hours available

SGT General Surgery – 18 sessions (week 2, 4, 6, 9, 11, 13, 15, 18, 20, 22, 24, 27, 29, 31, 33, 36, 38, 40) – 54 hours available

### **Wednesday**

#### **2-4/5 pm:**

SGT General Medicine : 18 sessions (week 1, 4, 6, 8, 10, 12, 14, 16, 19, 21, 23, 25, 27, 29, 31, 33, 36, 38) – 54 hours available

SGT Orthopaedics : 10 sessions (week 2, 5, 7, 9, 11, 13, 15, 18, 20, 22) – 30 hours available

SGT Dermatology : 2 sessions (week 24, 26) – 6 hours available

SGT Forensic Medicine and Toxicology : 10 sessions (28, 30, 32, 34, 37, 39, 40, 41, 42, 43) – 30 hours available

### **Thursday**

#### **2-4/5 pm:**

SGT Otorhinolaryngology : 15 sessions (week 1, 3, 5, 8, 10, 12, 14, 16, 20, 22, 24, 26, 28, 31, 34) – 45 hours available

SGT Ophthalmology : 22 sessions (week 2, 4, 7, 9, 11, 13, 15, 18, 21, 23, 25, 27, 30, 33, 36, 37, 38, 39, 40, 41, 42, 43) – 66 hours available

### **Friday**

#### **2-4/5 pm:**

SGT Paediatrics : 12 sessions (week 1, 3, 5, 8, 10, 13, 15, 18, 20, 22, 24, 26) – 36 hours available

SGT Forensic Medicine and Toxicology : 5 sessions (week 28, 30, 32, 34, 37) – 15 hours available

SGT Community Medicine : 22 sessions (week 2, 4, 6, 9, 12, 14, 16, 19, 21, 23, 25, 27, 29, 31, 33, 36, 38, 39, 40, 41, 42, 43) – 66 hours available

### **Saturday**

#### **12-1pm**

SGT Anaesthesiology : 10 sessions (week 1, 3, 5, 7, 10, 12, 14, 16, 19, 21) – 10 hours available

SGT Psychiatry : 10 sessions (week 2, 4, 6, 8, 11, 13, 15, 18, 20, 22) – 10 hours available

SGT Radiodiagnosis: 8 sessions (week 24, 26, 28, 30, 32, 34, 37, 39) – 8 hours available

SGT Respiratory Medicine : 7 sessions (week 25, 27, 29, 31, 33, 38, 40) – 7 hours available

### **Self-directed Learning**

Monday, 2-4/5pm

Ophthalmology – 4 sessions (week 1, 3, 5, 7)

General Medicine – 2 sessions (week 2, 4)

General Surgery – 2 sessions (week 6, 8)

Obstetrics and Gynaecology – 2 sessions (week 13, 15)

Paediatrics – 2 sessions (week 14, 16)

Orthopaedics – 2 sessions (week 22, 24)

Forensic Medicine and Toxicology – 2 sessions (week 23, 25)

Community Medicine – 2 sessions (week 26, 28)

Dermatology – 2 sessions (week 27, 29)

Psychiatry – 2 sessions (week 30, 32)

Otorhinolaryngology – 2 sessions (week 31, 34)

Respiratory Medicine – 1 session (week 37)

Radiodiagnosis – 1 session (week 39)

Anaesthesiology – 1 session (week 40)

### **AETCOM modules**

Monday 2-4/5pm

Module 3.1 – Community Medicine – 2 sessions – 5 hours (week 9, 11)

Module 3.2 – General Medicine – 2 sessions – 5 hours (week 10, 12)

Module 3.3 – Otorhinolaryngology – 2 sessions – 5 hours (week 18, 20)

Module 3.4 – Ophthalmology - 2 sessions – 5 hours (week 19, 21)

Module 3.5 – Forensic Medicine and Toxicology – 2 sessions – 5 hours (week 36, 38)

**WEEK 1**

<b>Time/Period</b>	<b>20-02-2023</b>	<b>21-02-23</b>	<b>22-02-23</b>	<b>23-02-23</b>	<b>24-02-23</b>	<b>25-02-23</b>	<b>26-02-23</b>
	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>	<b>SUNDAY</b>
<b>8-9am</b>	LGT- IM 6.1, IM 6.3 VI- MICROBIOLOG Y		LGT Psy Psychiatric Introduction, History & Examination (PS 1.1, 2.1, 2.5)	LGT Paeds (PE 1.1 -1.3) (HI Psychiatry) Principles of Growth	LGT OPH OP1.1+ PY10.17 (VI Physiology) Visual Acuity Assessment & Neurophysiolo gy	LGT Obgyn OG 1.2 Demography & vital statistics (HI community medicine)	
<b>9am-12pm</b>	Clinical Posting						
<b>12-1pm</b>	LGT SURG SU8.1,8.3	LGT FMT FM2.22 Forensic Pathology	LGT ENT Anatomy of External & Middle Ear EN1.1; Int: AN40.1, AN40.2	LGT Derma Introduction to dermatology and diagnostic principles	LGT CM CM 11.5	Techniques for perioperative monitoring under anaesthesia (AS4.5)	
<b>1-2pm</b>	Lunch Break						
<b>2-4pm</b>	SDL OPH	SGT Obgyn OG 9.1 Abortion	IM 26.1, IM 26.2	SGT ENT Clinical Examination of Ear EN2.1, EN2.2, EN2.3	SGT Paeds (PE 2.1, 2.4) Anomalies of Growth		
<b>4-5pm</b>					SGT Paeds		



**WEEK 2**

<b>Time/Period</b>	<b>27-02-23</b>	<b>28-02-23</b>	<b>01-03-23</b>	<b>02-03-23</b>	<b>03-03-23</b>	<b>04-03-23</b>	<b>05-03-23</b>
	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>	<b>SUNDAY</b>
<b>8-9am</b>	LGT- IM 6.4, IM 6.18 VI- MICROBIOLOGY AND PHARMACOLOGY		LGT Psy Clinical Presentation of Medical disorders and distiguist & non-psychotic group (PS3.2, 3.3, 3.12)	LGT Paeds (PE 1.5-1.6) (HI Psychiatry) Principles of Development	LGT OPH OP 1.2 +9.2 Visual Acuity Assessment & Strabismus	LGT Obgyn OG 9.5 Hyperemesis gravidarum	
<b>9am-12pm</b>	Clinical Posting						
<b>12-1pm</b>	LGT SU 13.1	LGT FMT FM2.23 Forensic pathology	LGT ENT Anatomy of Inner Ear EN1.1; Int: AN40.3,	LGT Derma Investigations in Dermatology	LGT CM CM 9.1-9.2	SGT Psy Introduction PS1.4, 3.4, 3.5, 1.3, 3.8, 3.9, PS 3.11	
<b>1-2pm</b>	Lunch Break						
<b>2-4pm</b>	SDL Medicine	SGT SU3.1	SGT OR 2.1,2.2 Management of shoulder girdle fracture	SGT OPH OP 2.1 (VI Anatomy) Lids and Adnexa, Orbit	SGT CM CM 10.4		
<b>4-5pm</b>							

**WEEK 3**

Time/Period	06-03-23	07-03-23	08-03-23	09-03-23	10-03-23	11-03-23	12-03-23
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
8-9am	LGT IM 6.5, IM 6.6 VI- MICROBIOLOG Y PATHOLOGY		<b>HOLI</b>	LGT Paeds (PE 5.1-5.11) (HI Psychiatry) Behavioral Disorders	LGT OPH OP 1.4+9.3 (HI Med) Visual Acuity Assessment & role of refractive error correction in a patient with headache	LGT Obgyn OG 9.4 (HI Radiodiagnosis) Molar pregnancy	
9am-12pm	Clinical Posting			Clinical Posting			
12-1pm	LGT SURG SU5.1	LGT FMT FM2.24 Forensic Pathology		LGT Derma Bacterial infections of Skin	LGT CM CM 9.3-9.5	Preoperative evaluation including history taking and premedication (AS3.2, AS3.6, SU11.1)	
1-2pm	Lunch Break			Lunch Break			
2-4pm	SDL OPH	SGT Obgyn OG 9.3 Ectopic pregnancy		SGT ENT Assessment Of Hearing EN2.1,EN2.8, EN2.9,EN3.1, EN4.16, EN4.17	SGT Paeds (PE 3.1, 3.2, 3.5,3.6) (VI CM) Developmental delay		
4-5pm					SGT Paeds		

**WEEK 4**

Time/Period	13-03-23	14-03-23	15-03-23	16-03-23	17-03-23	18-03-23	19-03-23
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
8-9am	LGT IM 6.16, IM6.17 VI- MICROBIOLOG Y AND PHARMACOLO GY		LGT Psy Organic Psychiatry Disorders (PS 3.7)	LGT Paeds (PE 3.8, 4.1-4.5) ADHD & Autism	LGT OPH AN 31.5 + 41.3 (VI Anatomy) Orbit & Eyeball	LGT Obgyn OG12.2 (HI Medicine) Anemia in pregnancy	
9am-12pm	Clinical Posting						
12-1pm	LGT SU 13.2,13.3	LGT FMT FM2.25 (VI Surg) Forensic Pathology	LGT ENT Physiology of Ear EN1.1; Int: AN40.2, PY10.15,	LGT Derma Cutaneous tuberculosis and atypical mycobacterial infections	LGT CM CM 9.6-9.7	SGT Psy Alcohol and substance abuse PS4.5, 4.7	
1-2pm	Lunch time						
2-4pm	SDL Medicine	SGT SU5.3,5.4	IM 26.3, IM 26.4	SGT OPH OP 3.3 Conjunctiva	SGT CM CM 14.2		
4-5pm							

**WEEK 5**

Time/Period	20-03-23	21-03-23	22-03-23	23-03-23	24-03-23	25-03-23	26-03-23
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
8-9am	LGT IM24.11, IM 24.14 HI- ORTHOPEDEICS, PSYCHIATRY		LGT Psy Alcohol and substance abuse disorders (PS4.4, 4.6)	LGT Paeds (PE 6.1-6.7, 6.12,6.13) (HI Psych) Adolescence: Changes and Assessment	LGT OPH OP 7.1 (VI Anatomy, Biochem) Lens	LGT Obgyn OG 10.1 Placenta previa	
9am-12pm	Clinical Posting						
12-1pm	LGT SU 6.1,6.2	LGT FMT FM2.27, 2.28 (VI Peds) Forensic Pathology	LGT ENT Assessment of vestibular function EN1.1	LGT Derma Viral infections	LGT CM CM 8.1,8.3,8.5	Principles of General, Regional and local anaesthesia; techniques of maintenance of vital organ functions under anaesthesia (AS 4.4, SU 11.2)	
1-2pm	Lunch Break						
2-4pm	SDL OPH	SGT Obgyn OG 10.1 APH	SGT OR 2.3,2.4 Lateral condyle humerus fracture	SGT ENT Hearing Loss: Conductive & Sensorineural EN1.2, EN2.1, EN4.12, EN4.12, EN4.14, EN4.15	SGT Paeds (PE 15.1-15.2) Fluid and Electrolytes in children		

4-5pm				Formative Assessment+Feedba ck	SGT Paeds		
-------	--	--	--	--------------------------------------	-----------	--	--

**WEEK 6**

Time/Period	27-03-23	28-03-23	29-03-23	30-03-23	31-03-23	01-04-23	02-04-23
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
8-9am	LGT IM 24.13, 15 HI- ORTHOPEAIC S, OPHTHALMOLO GY		LGT Psy Positive symptoms of Psychosis other Psychotic disorder (PS5.2)	<b>RAM NAVAMI</b>	LGT OPH OP 7.2 (VI Path) Lens	LGT Obgyn OG 10.1 Abruptio placentae	
9am-12pm	Clinical Posting				Clinical Posting		
12-1pm	LGT SU14.1	LGT FMT FM2.28, 3.29 (VI Anatomy, Peds) Forensic Pathology & Clinical Forensi	LGT ENT CSOM (TTD) EN1.2, EN2.1, EN2.9, EN4.6, EN4.7, EN4.10,		LGT CM CM 8.1,8.3,8.5	SGT Psy Schizophrenia PS S.4, PS 5.6	
1-2pm	Lunch Break				Lunch Break		
2-4pm	SDL SU4.2	SGT SU7.1,7.2	IM 26.5, IM 26.6		SGT CM CM 5.2		
4-5pm					SGT CM		

**WEEK 7**

Time/Period	03-04-2023	04-04-2023	05-04-2023	06-04-2023	07-04-2023	08-04-2023	09-04-2023
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
<b>8-9am</b>	LGT IM 24.16. IM 24.17 HI- ORTHOPAEDI CS, PHYSICAL MEDICINE AND REHABILITATIO N	<b>MAHAVIR JAYANTI</b>	LGT Psy Schizophrenia (PS5.5)	LGT Paeds (PE 9.1-9.3) (VI CM, VI Biochem) IYCF & Breastfeeding	<b>GOOD FRIDAY</b>	LGT Obgyn OG 12.1 (HI Medicine) Hypertension in pregnancy	
<b>9am-12pm</b>	Clinical Posting		Clinical Posting			Clinical Posting	
<b>12-1pm</b>	LGT SU9.1		LGT ENT CSOM(AAD) EN1.2, EN2.1, EN2.9,EN4.6, EN4.8, EN4.11	LGT Derma Fungal infections		Monitoring under anaesthesia and postoperative pain relief(monitoring and principles) (AS4.5, SU11.5)	
<b>1-2pm</b>	Lunch Break		Lunch Break				
<b>2-4pm</b>	SDL OPH		SGT OR 2.4,2.5 Fracture of elbow and forearm	SGT OPH OP 3.4 Conjunctiva			

4-5pm							
-------	--	--	--	--	--	--	--



**WEEK 8**

Time/Period	10-04-2023	11-04-2023	12-04-2023	13-04-2023	14-04-2023	15-04-2023	16-04-2022
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
8-9am	LGT IM 24.18, IM 24.19 HI- PSYCHIATRY		LGT Psy Depression (PS 6.2, PS 6.6)	LGT Paeds (PE 8.1-8.3) (VI CM) Complementary Feeding	LGT OPH OP 3.4+ OP 3.6 Conjunctiva	LGT Obgyn OG 12.3 (HI Medicine) Diabetes in pregnancy	
9am-12pm	Clinical Posting						
12-1pm	LGT 14.2	LGT FMT FM3.9, 3.10 (VI Surg, Orth) Clinical Forensic Medicine	LGT ENT Complications of CSOM EN1.2, EN2.1,	LGT Derma Parasitic infections and Infestations	LGT CM CM 8.1,8.3	SGT Psy Depression disorder PS 6.3, 6.5, 6.7, 7.3, 7.7	
1-2pm	Lunch Break						
2-4pm	SDL SU4.3	SGT Obgyn OG 10.2 Blood transfusion	IM 26.7, IM 26.8	SGT ENT Diseases of External Ear EN1.2, EN2.1, EN2.9,EN4.2 Int: AN40.4, PE31 .3	SGT Paeds (PE 7.1-7.4, 7.6) (VI Physio, HI OBG) Assessment of Breastfeeding		
4-5pm					SGT Paeds		

**WEEK 9**

Time/Period	17-04-2023	18-04-2023	19-04-2023	20-04-2023	21-04-2023	22-04-2023	23-04-2023	
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY	
8-9am	LGT IM 24.22 VI- PHYSIOLOGY AND BIOCHEMISTRY		LGT Psy Bipolar disorders (PS 7.2, PS 7.6)	LGT Paeds (PE 10.1-10.2, 10.6) (VI Physio, VI Biochem) Malnutrition	LGT OPH OP 4.1 +4.2+4.3 (VI Anatomy) Cornea	<b>EID-UL-FITR</b>		
9am-12pm	Clinical Posting							
12-1pm	LGT SU10.1	LGT FMT FM3.11, 3.12 (VI Surg, Orth) Clinical Forensic Medicine	LGT ENT Otosclerosis EN1.2, EN2.1, EN4.13	LGT Derma STD-I: Sexually transmitted infections (discharges)	LGT CM CM 8.2,8.3			
1-2pm	Lunch Break	SGT SU9.2	Lunch Break					
2-4pm	AETCOM 3.1 CM		SGT OR 2.6,3.1 Fracture distal end radius	SGT OPH OP 3.5 Conjunctiva	SGT CM CM 5.6			
4-5pm					SGT CM			

**WEEK 10**

Time/Period	24-04-2023	25-04-2023	26-04-2023	27-04-2023	28-04-2023	29-04-2023	30-04-2023
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
<b>8-9am</b>	LGT IM 14.1 14,2 , 14.3 VI- PATHOLOGY, CM		LGT Psy Anxiety disorders (PS 8.2, PS 8.6)	LGT Paeds (PE 10.1-10.2, 10.6) (VI Physio, VI Biochem) Malnutrition	LGT OPH OP 4.4 Cornea	LGT Obgyn OG 8.4 Antepartum fetal surveillance	
<b>9am-12pm</b>	Clinical Posting						
<b>12-1pm</b>	LGT SU11.1,11.2	LGT FMT FM3.13, 3.14 (VI OBGYN, Psy) Clinical Forensic Medicine	LGT ENT Diseases of Middle ears: ASOM + OME EN4.3,EN4.6, EN4.7, EN4.10; EN4.5 Int: AN40.5, PE28.4.	LGT Derma STD-II: Sexually transmitted infections (ulcers)	LGT CM CM 8.2,8.3	Chronic pain and cancer pain management (SU11.5,IM13. 17)	
<b>1-2pm</b>	Lunch Break						
<b>2-4pm</b>	AETCOM 3.2 IM	SGT Obgyn OG 12.1 Hypertension in pregnancy	IM 26.9, IM 26.10	SGT ENT Eustachian Tube and its Disorders EN1.1, EN1.2, EN2.1	SGT Paeds (PE 12.1-12.3, 12.5-12.7, 12.10- 12.16,12.19- 12.20,		
<b>4-5pm</b>	AETCOM 3.2 IM			Formative Assessment + Feedback	SGT Paeds PE 13.1-13.2, 13.6-13.8, 13.10-13.14)		

					(VI Biochem) Micronutrient s		
--	--	--	--	--	------------------------------------	--	--

**WEEK 11**

Time/Period	01-05-2023	02-05-2023	03-05-2023	04-05-2023	05-05-2023	06-05-2023	07-05-2023
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
<b>8-9am</b>	LGT IM14.5, IM14.13, IM14.14 VI- PATHOLOGY, PHARMACOLOGY HI- SURGERY		LGT Psy Stress related disorders PS 9.2, PS 9.6, PS 9.4	LGT Paeds (PE 34.19) (VI Micro) Infections: Malaria	<b>BUDDHA PURNIMA</b>	LGT Obgyn OG 13.1 Induction & Augmentation of labour	
<b>9am-12pm</b>	Clinical Posting						Clinical Posting
<b>12-1pm</b>	LGT SU14.3	LGT FMT FM3.15, 3.16 (VI OBGYN, Psy) Clinical Forensi	LGT ENT Acoustic Neuroma EN1.2, EN2.1, EN2.9	LGT Derma STD III: Syndromic management of STDs			SGT Psy Anxiety disorders and stress related disorders PS8.5, 8.7, 9.3, S 9.5 S 9.7
<b>1-2pm</b>	Lunch Break	SGT SU 11.4	Lunch Break				
<b>2-4pm</b>	AETCOM 3.1 CM		SGT OR 3.2,3.3 Septic arthritis	SGT OPH OP 3.6 Conjunctiva			

4-5pm							
-------	--	--	--	--	--	--	--

**WEEK 12**

Time/Period	08-05-2023	09-05-2023	10-05-2023	11-05-2023	12-05-2023	13-05-2023	14-05-2023
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
8-9am	LGT IM 20.1-20.3, 20.6 VI- FMT, PHARMACOLOGY		LGT Psy Psychosomatic disorders PS 12.2, PS 12.6, PS 12.3	LGT Paeds (PE 34.18) (VI Micro) Infections: Dengue Fever	LGT OPH OP 4.5 (HI CM) Cornea	LGT Obgyn OG 15.1 Cesarean section	
9am-12pm	Clinical Posting						
12-1pm	LGT SU 11.5,11.6	LGT FMT FM3.17, 3.18 (VI OBGYN, Psy) Clinical Forensic Medicine	LGT ENT Facial Nerve EN1.1, EN2.1, EN4.18,	LGT Derma HIV - including dermatological manifestations	LGT CM CM 8.2,8.3,8.5	Trauma management including prehospital and management of trauma victim in casualty (OR1.1, OR13.2)	
1-2pm	Lunch Break						
2-4pm	AETCOM 3.2 IM	SGT Obgyn OG 12.2 Anemia in pregnancy	IM 26.11, IM 26.12	SGT ENT Meniere's Disease EN1.2, EN2.1, EN4.20, EN2.9; Int: PE28.4.	SGT CM CM 8.6		
4-5pm					SGT CM		



**WEEK 13**

Time/Period	15-05-2023	16-05-2023	17-05-2023	18-05-2023	19-05-2023	20-05-2023	21-05-2023
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
8-9am	LGT- IM 20.7, 8, 9 VI-PHARMACOLOGY		LGT Psy Child psychiatry and adolescence PS 14.1 PS 14.2, PS 14.5, PS 14.6	LGT Paeds (PE 34.17) (VI Micro) Infections: Enteric Fever	LGT OPH OP 4.9 Cornea	LGT Obgyn OG 16.1 PPH	
9am-12pm	Clinical Posting						
12-1pm	LGT SU15.1	LGT FMT FM3.19, 3.20 (VI OBGYN) Clinical Forensic Medicine	LGT ENT Deaf Child EN1.2, EN2.15; EN2.8, EN4.12 Int: PY10.16, CM3.1, IM24.17	LGT Derma Leprosy I- Epidemiology and clinical features	LGT CM CM 8.2,8.3,8.5	SGT Psy Somatoform, Dissociative & conversion PS10.3, 10.5	
1-2pm	Lunch Break						
2-4pm	SDL Obgyn OG 1.1, 20.1, 21.1	SGT 12.1,12.3	SGT OR 4.1 Tuberculosis of hip and spine	SGT OPH OP 3.7 Conjunctiva	SGT Paeds (PE 34.14) (VI Micro) Infections: Child with Fever		
4-5pm	SDL Obgyn				SGT Paeds		



**WEEK 14**

<b>Time/Period</b>	<b>22-05-2023</b>	<b>23-05-2023</b>	<b>24-05-2023</b>	<b>25-05-2023</b>	<b>26-05-2023</b>	<b>27-05-2023</b>	<b>28-05-2023</b>
	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>	<b>SUNDAY</b>
<b>8-9am</b>	LGT – IM 21.1, IM 21.2 VI- PATHOLOGY, PHYSIOLOGY HI- SURGERY		LGT Psy Elderly common psychiatric disorders PS 16.1, PS 16.3	LGT Paeds (PE 19.5) (VI Biochem, CM, Micro) Infections: HIV infection	LGT OPH OP 4.6 Cornea	LGT Obgyn OG 19.1 Puerperal sepsis	
<b>9am-12pm</b>	Clinical Posting						
<b>12-1pm</b>	LGT SU12.2	LGT FMT FM3.22 (VI OBGYN) Clinical Forensic Medicine	LGT ENT Rehabilitation of Deaf & Mute EN1.2, EN2.15; Int: CM3.1, IM24.17	LGT Derma Leprosy II- Clinical approach and reactions	LGT CM CM 12.1-12.4	Perioperative fluid management ( reiterating intravenous access peripheral and central venous access) (AS9.3, AS9.1,AS9.2)	
<b>1-2pm</b>	Lunch Break						
<b>2-4pm</b>	SDL Paeds	SGT Obgyn OG 12.3 Diabetes in pregnancy	IM 26.13, IM 26.14	SGT ENT Tumors of Ext & Middle ear EN1.2, EN2.1, EN2.9	SGT CM CM 8.4		

4-5pm	SDL Paeds			Formative Assessment + Feedback	SGT CM		
-------	-----------	--	--	---------------------------------	--------	--	--

**WEEK 15**

Time/Period	29-05-2023	30-05-2023	31-05-2023	01-06-2023	02-06-2023	03-06-2023	04-06-2023
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
<b>8-9am</b>	LGT IM 21.3-21.4 VI-PATHOLOGY, PHARMACOLOGY		LGT Psy Psychiatric emergencies PS 17.1, PS 17.3 PS 18.3	LGT Paeds (PE 34.19) (VI Micro) Infections: Intestinal parasites	LGT OPH OP 6.1+6.2 Iris and Anterior chamber	LGT Obgyn OG 21.1 (HI Community Medicine) POPs & Non steroidal contraceptives	
<b>9am-12pm</b>	Clinical Posting						
<b>12-1pm</b>	LGT SU16.1	LGT FMT FM3.23,3.26 (VI OBGYN) Clinical Forensic Medicine	LGT ENT Anatomy & Physiology of Nose & PNS EN1.1, EN2.1;EN3.2; Int: AN37.1, AN37.2, PY10.13	LGT Derma Leprosy III-disabilities, treatment and rehabilitation	LGT CM CM 10.1	SGT Psy Personality disorder PS11.3, 11.5	
<b>1-2pm</b>	Lunch Break						
<b>2-4pm</b>	SDL Obgyn OG 1.1, 20.1, 21.1	SGT SU22.1,22.2	SGT OR 11.1 Nerve injury	SGT OPH OP 4.1 Cornea	SGT Paeds (PE 17.1-17.2, 18.1-18.2, 19.1-19.5, 19.19.8-19.10,19.15-19.16)		

4-5pm	SDL Obgyn				SGT Paeds (VI Micro, CM; HI OBG) Health Programs		
-------	-----------	--	--	--	--	--	--

**WEEK 16**

Time/Period	05-06-2023	06-06-2023	07-06-2023	08-06-2023	09-06-2023	10-06-2023	11-06-2023
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
8-9am	LGT IM 13.1-13.3		LGT Psy Pharmacological intervention in Mental Disorders PS18.1, PS3.10	LGT Paeds (PE 20.1,20.2, 20.11) Low Birth Weight	LGT OPH OP 6.3 (HI Med) Iris and Anterior chamber	LGT Obgyn OG 21.1 (HI Community Medicine) Long Acting Reversible Contraceptives & Newer Contraceptives	
9am-12pm	Clinical Posting						
12-1pm	LGT SU17.1	LGT FMT FM3.24,3.25,3. 27 (VI OBGYN) Clinical Forensic Medicine	LGT ENT Nasal Obstruction & Rhinitis EN1.2, EN2.1,EN2.9, EN4.22, EN4.23, EN4.27, EN4.28, EN4.29; Int: AN37.3,PE28.1, PE31.1	LGT Derma Disorders of sebaceous, apocrine and eccrine glands	LGT CM CM 10.2	Hazards of incorrect positioning and measures to avoid it (AS 10.1,AS10.2)	
1-2pm	Lunch Break						

<b>2-4pm</b>	SDL Paeds	SGT Obgyn OG14.1, 8.5 Maternal pelvis, fetal skull	IM 26.15, IM 26.16	SGT ENT Tinnitus, Vertigo, Otagia EN4.1, EN4.19, EN4.21	SGT CM CM 9.2		
<b>4-5pm</b>	SDL Paeds			Formative Assessment + Feedback	SGT CM		

WEEK 17

Time/Period	12-06-2023	13-06-2023	14-06-2023	15-06-2023	16-06-2023	17-06-2023	18-06-2023
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
8-9am	<b>1<sup>st</sup> Term Examination</b>						
9am-12pm							
12-1pm							
1-2pm							
2-4pm							
4-5pm							

**WEEK 18**

Time/Period	19-06-2023	20-06-2023	21-06-2023	22-06-2023	23-06-2023	24-06-2023	25-06-2023
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
8-9am	LGT- IM 13.4-13.6 VI-PHARMACOLOGY			LGT Paeds (PE 20.7) Birth Asphyxia & HIE	LGT OPH OP 6.7 (VI Anatomy) Iris and Anterior chamber	LGT Obgyn OG 21.1 (HI Community Medicine) IUCD	
9am-12pm	Clinical Posting						
12-1pm	LGT SU17.2	LGT FMT FM 3.28 (VI OBGYN) Clinical Forensic Medicine	LGT ENT Sinusitis & Complications EN2.1,EN4.25, EN2.9, EN4.33; Int: AN37.3, PE28.1	LGT Derma Papulosquamous disorders and disorders of keratinization	LGT CM CM 10.3,10.4	SGT Psy Psychosomatic disorders Psychosexual and gender identity PS12.5, 12.7, 13.5	
1-2pm	Lunch Break						
2-4pm	AETCOM ENT 3.3 The foundations of communication - 4	SGT SU17.3	SGT OR 2.13,2.16 Fracture both bone leg	SGT OPH OP 4.2 Cornea	SGT Paeds (PE 34.1-34.34.4, 34.12-34.20)		
4-5pm					SGT Paeds (VI Micro, CM, Pharma) (HI Resp Med) Childhood TB		

**WEEK 19**

Time/Period	26-06-2023	27-06-2023	28-06-2023	29-06-2023	30-06-2023	01-07-2023	02-07-2023
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
8-9am	LGT IM 10.1-10.3 VI-PATHOLOGY			<b>ID-UL-ZUHA</b>	LGT OPH OP 6.8 Iris and Anterior chamber	LGT Obgyn OG 21.1 (HI Community Medicine) Female sterilization	
9am-12pm	Clinical Posting				Clinical Posting		
12-1pm	LGT SU17.4	LGT FMT FM9.1, 9.2 (VI Pharma, Med) Toxicology : Chemical Toxicology	LGT ENT Nasal Polyposis and management EN4.22, EN4.25, EN4.27		LGT CM CM 10.5	Perioperative blood and blood product usage (AS 9.4)	
1-2pm	Lunch Break				Lunch Break		
2-4pm	AETCOM 3.4 OPH	SGT Obgyn OG 14.2,13.4 Mechanism of Labour	IM 26.17, IM 26.18		SGT CM CM 7.4,7.6,7.7,7.9		
4-5pm					SGT CM		



**WEEK 20**

Time/Period	03-07-2023	04-07-2023	05-07-2023	06-07-2023	07-07-2023	08-07-2023	09-07-2023
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
8-9am	LGT IM 22.13 VI-PHYSIOLOGY			LGT Paeds (PE 20.16) Neonatal Sepsis	LGT OPH OP 8.1 (VI Anatomy, Path) Retina & optic Nerve	LGT Obgyn OG 20.1 (HI Community Medicine) Second trimester MTP	
9am-12pm	Clinical Posting						
12-1pm	LGT SU17.5	LGT FMT FM9.3 (VI Pharma, Med) Toxicology : Chemical Toxicology	LGT ENT Nasopharynx, Adenoids, Angiofibroma EN1.1, EN2.1, EN2.9, EN4.32, EN4.26, EN4.40	LGT Derma Connective tissue disorders	LGT CM CM 10.6	SGT Psy Family education in psychiatric disorders patient with in childhood & adolescence in a simulated environment PS14.4	
1-2pm	Lunch Break						
2-4pm	AETCOM ENT <b>3.3</b> The foundations of communication - 4	SGT SU 17.6	SGT OR 2.15 Malunion and non union	SGT ENT Diseases of Nose EN1.2, EN2.1, EN4.22, EN4.23,	SGT Paeds (PE 19.1) (VI Micro, CM) Immunization		

4-5pm					SGT Paeds		
-------	--	--	--	--	-----------	--	--

**WEEK 21**

Time/Period	10-07-2023	11-07-2023	12-07-2023	13-07-2023	14-07-2023	15-07-2023	16-07-2023
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
8-9am	LGT- IM 10.4- IM 10.25 VI- PATHOLOGY			LGT Paeds (PE 20.10) Bleeding in Neonate	LGT OPH OP 8.2 Retina & optic Nerve	LGT Obgyn OG 23.1 Normal Puberty	
9am-12pm	Clinical Posting						
12-1pm	LGT SU17.7	LGT FMT FM9.4 (VI Pharma, Med) Toxicology : Chemical Toxicology	LGT ENT Ca Nose , PNS & Nasopharynx EN2.11, EN2.1, EN2.9, EN4.34; EN4.35	LGT Derma Connective tissue disorders	LGT CM CM 10.7	Basic life support	
1-2pm	Lunch Break						
2-4pm	AETCOM 3.4 OPH	SGT Obgyn OG 13.1 Normal labour	IM 26.19, IM 26.20	SGT OPH OP 4.7 Cornea	SGT CM CM 7.9		
4-5pm					SGT CM		

**WEEK 22**

Time/Period	17-07-2023	18-07-2023	19-07-2023	20-07-2023	21-07-2023	22-07-2023	23-07-2023
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
8-9am	LGT IM 10.5-10.8 VI-PATHOLOGY			LGT Paeds (PE 20.8) Respiratory Distress in newborn	LGT OPH OP 8.4 Retina & optic Nerve	LGT Obgyn OG 22.1 Vaginal discharge	
9am-12pm	Clinical Posting						
12-1pm	LGT SU 17.8	LGT FMT FM9.5, 9.6 (VI Pharma, Med) Toxicology : Chemical Toxicology	LGT ENT Anatomy and Physiology of Larynx & Laryngopharynx EN1.1, EN2.1 Int: AN38.1, AN36.1, AN36.2, AN36.3, AN36.5	LGT Derma Skin in systemic, metabolic and nutritional diseases	LGT CM CM 10.8	SGT Psy Elderly Psychiatric disorders PS16.4, 16.5	
1-2pm	Lunch Break						
2-4pm	SDL OR 1.5,13.1 Dislocation of joints	SGT SU17.9	SGT OR 2.15 Compartment syndrome	SGT ENT Epistaxis EN1.2, EN2.13, EN4.30	SGT Paeds (PE 20.12, 20.13, 20.17) Essential Newborn care		
4-5pm				Formative Assessment + Feedback	SGT Paeds		

**WEEK 23**

Time/Period	24-07-2023	25-07-2023	26-07-2023	27-07-2023	28-07-2023	29-07-2023	30-07-2023	
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY	
8-9am	LGT IM 10.9, 10.26 VI- PATHOLOGY			LGT Paeds Feedback/Missed class	LGT OPH OP 8.5 (VI Anatomy) Retina & optic Nerve	<b>MUHARRAM</b>		
9am-12pm	Clinical Posting							
12-1pm	LGT SU 18.1	LGT FMT FM 10.1 (VI Med) Toxicology : Pharmaceutical Toxicology	LGT ENT Laryngeal Lesions- Congenital, Acute & Chronic inflammations EN1.2, EN2.1, EN2.9, EN3.3, EN4.42, EN4.43; Int AN38.2, PE28.5, PE28.6	LGT Derma Drug reactions and urticaria	LGT CM CM 10.9			
1-2pm	Lunch Break							
2-4pm	SDL FMT FM2.18 Forensic Pathology	SGT Obgyn OG 16.1 AMTSL, PPH	IM 26.21, IM 26.22	SGT OPH OP 6.4 Iris and Anterior chamber	SGT CM CM 5.1			
4-5pm					SGT CM			

**WEEK 24**

Time/Period	31-07-2023	01-08-2023	02-08-2023	03-08-2023	04-08-2023	05-08-2023	06-08-2023
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
8-9am	LGT IM 10.27-10.28				LGT OPH OP 9.2 Heterotropia/strabismus	LGT Obgyn OG 24.1 Abnormal uterine bleeding	
9am-12pm	Clinical Posting						
12-1pm	LGT SU18.2	LGT FMT FM11.1, 12.1 (VI Med) Toxicology : Biotoxicology & Toxicology : Sociomedical	LGT ENT Benign Diseases of Larynx EN1.1, EN2.1, EN2.9, EN4.44	Introduction and scope of anaesthesia as career ,principles of anaesthesia, preoperative evaluation ,principles of anatomy of airway and general principles of anaesthesia (AS1.1, AS1.2,AS1.3,AS1.4,AS3.1,AS4.2)	LGT CM CM 14.1-14.3	SGT Radio	
1-2pm	Lunch Break						
2-4pm	SDL OR14.1,14.2 Spintage of fractures	SGT SU22.3	SGT Derma Dermatological Emergencies	SGT ENT Tonsillitis and Head & Neck Space infections	SGT Paeds (PE 20.19) Neonatal Jaundice		

				EN2.1, EN2.9,EN4.37, EN4.38, EN4.41 EN4.38, EN4.39, EN4.40			
<b>4-5pm</b>			SGT Derma Bullous disorders		SGT Paeds		

**WEEK 25**

Time/Period	07-08-2023	08-08-2023	09-08-2023	10-08-2023	11-08-2023	12-08-2023	13-08-2023
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
8-9am	LGT IM 10.29				LGT OPH AN 41.1 (VI Anatomy) Eyeball	LGT Obgyn OG 28.1 Infertility	
9am-12pm	Clinical Posting						
12-1pm	LGT SU19.1,19.2	LGT FMT FM5.1,3.30, 3.31 (VI Psy) Forensic Psychiatry & Skills in Forensic Medicine & Toxicology	LGT ENT Stridor & Vocal cord Paralysis EN2.9, EN4.42, EN4.45, EN4.47, EN4.48; Int: AN38.3, PE28.5, PE28.6, PE28.7	Principles of regional anaesthesia , anatomy of brachial plexus, subarchnoid block, brachial block and epidural anaesthesia (AS5.1, AS5.2, AS5.5, AS5.6)	LGT CM CM 16.1,16.2	SGT Res Med	
1-2pm	Lunch Break						
2-4pm	SDL FM2.26,3.21 Forensic Pathology & Clinical Forensic Medicine	SGT Obgyn OG 19.2 Postpartum contraception	IM 26.23, IM 26.24	SGT OPH OP 6.8 Iris and Anterior chamber	SGT CM CM 10.5		
4-5pm					SGT CM		



**WEEK 26**

Time/Period	14-08-2023	15-08-2023	16-08-2023	17-08-2023	18-08-2023	19-08-2023	20-08-2023
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
8-9am	LGT IM 10.30,31	<b>INDEPENDENCE DAY</b>			LGT OPH AN 41.2+OP6.5 (VI Anatomy) Eyeball & Iris and Anterior chamber	LGT Obgyn OG 31.1 Uterovaginal prolapse	
9am-12pm	Clinical Posting		Clinical Posting				
12-1pm	LGT SU 21.1		LGT ENT Ca Larynx & Pharynx EN2.1, EN2.9, EN4.46	Local anaesthetics their pharmacology and technique of subarachnoid block, brachial block and epidural anaesthesia (AS5.4, AS5.3)	LGT CM CM 16.3,16.4	SGT Radio	
1-2pm	Lunch Break		Lunch Break				
2-4pm	SDL CM CM 10.5		SGT Derma -Disorders of nail -Pediatric dermatologic al disorders	SGT ENT Diseases of Salivary Gland EN1.1,	SGT Paeds (PE 20.14, 20.15) Neonatal seizures		

			and Genodermato ses	EN1.2, EN4.36, EN2.9; Int AN39			
<b>4-5pm</b>	SDL CM CM 8.1,8.2		SGT Derma Disorders of hair	Formative Assessment + Feedback	SGT Paeds		

**WEEK 27**

Time/Period	21-08-2023	22-08-2023	23-08-2023	24-08-2023	25-08-2023	26-08-2023	27-08-2023
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
8-9am	LGT Res Med				LGT OPH OP 6.5 Iris and Anterior chamber	LGT Obgyn OG 32.1 Menopause	
9am-12pm	Clinical Posting						
12-1pm	LGT Radio	LGT FMT FM5.2,5.3,5. 4, 5.5, 5.6 (VI Psy) Forensic Psychiatry	LGT ENT Pending LGT	Pharmacology of induction agents ,opioids, principles of induction and maintenance of anaesthesia (AS4.12, AS4.3)	LGT CM CM 17.1,17.2	SGT Res Med	
1-2pm	Lunch Break						
2-4pm	SDL Derma Skin tumors	SGT SU21.2	IM 26.25, IM 26.26	SGT OPH OP 6.9 Iris and Anterior chamber	SGT CM CM 9.2		
4-5pm					SGT CM		

**WEEK 28**

<b>Time/Period</b>	<b>28-08-2023</b>	<b>29-08-2023</b>	<b>30-08-2023</b>	<b>31-08-2023</b>	<b>01-09-2023</b>	<b>02-09-2023</b>	<b>03-09-2023</b>
	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>	<b>SUNDAY</b>
<b>8-9am</b>	LGT Res Med				LGT OPH PH 1.58 (VI Pharma) Drugs used in Ocular disorders	LGT Obgyn OG 33.4 Gynae cancer & cervical screening	
<b>9am-12pm</b>	Clinical Posting						
<b>12-1pm</b>	LGT Radio	LGT FMT FM13.1,13.2 (VI Med) Toxicology : Environmental Toxicology	LGT OR 2.1,2.2 Fracture of shoulder girdle	Neuromuscular junction structure, principles, mechanism and use of NMDR and depolarising agents (PY3.4, PY3.5, PH1.15, PH1.17,PH1.18)	LGT CM CM 17.3,17.4	SGT Radio	
<b>1-2pm</b>	Lunch Break						
<b>2-4pm</b>	SDL CM CM 12.1,12.2	SGT Obgyn OG 20.2 Informed consent for MTP	SGT FMT FM2.29, 2.30 Forensic Pathology SGT FMT FM2.29, 2.30 (A) Forensic Pathology	SGT ENT Anatomy of Esophagus & Dysphagia EN1.1, EN1.2, EN2.1, EN2.9, EN4.38, EN4.52	SGT FMT FM3.32 Clinical Forensic Medicine		

4-5pm	SDL CM CM 11.3		sGT FMT FM2.31,2.32 Forensic Pathology		SGT FMT FM3.33 Clinical Forensic Medicine  SGT FMT FM4.29 Medical Jurisprudence (Medical Law and ethics)		
-------	-------------------	--	---	--	--	--	--

**WEEK 29**

Time/Period	04-09-2023	05-09-2023	06-09-2023	07-09-2023	08-09-2023	09-09-2023	10-09-2023
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
8-9am	LGT Res Med			<b>JANMASHTAMI</b>	LGT OPH OP 5.1 +5.2 Sclera		
9am-12pm	Clinical Posting				Clinical Posting		
12-1pm	LGT Radio	LGT Psy Somatoform disorders PS10.2, 10.4	LGT OR 2.4 Fracture shaft humerus		LGT CM CM 17.5	SGT Res Med	
1-2pm	Lunch Break				Lunch Break		
2-4pm	SDL Derma Topical formulary and key systemic drugs & Biologics	SGT SU22.4	IM 26.27		SGT CM CM 2.3		
4-5pm					SGT CM		

**WEEK 30**

<b>Time/Period</b>	<b>11-09-2023</b>	<b>12-09-2023</b>	<b>13-09-2023</b>	<b>14-09-2023</b>	<b>15-09-2023</b>	<b>16-09-2023</b>	<b>17-09-2023</b>
	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>	<b>SUNDAY</b>
<b>8-9am</b>	LGT Res Med				LGT OPH OP 2.4+2.5 Lids and Adnexa, Orbit		
<b>9am-12pm</b>	Clinical Posting						
<b>12-1pm</b>	LGT Radio	LGT Psy Dissociative and conversion disorders PS10.3, 10.7	LGT OR 2.4 Fracture of the elbow	Principles of monitoring under anaesthesia , PACU , day care anaesthesia , anaesthesia for offsite procedures (AS6.1, AS6.2, AS6.3, AS4.6, AS4.7)	LGT CM CM 19.1-19.3	SGT Radio	
<b>1-2pm</b>	Lunch Break						
<b>2-4pm</b>	SDL Psy	SGT Obgyn OG 19.4, 21.2 IUCD insertion & removal	SGT FMT FM14.16 Skills in Forensic Medicine & Toxicology SGT FMT FM14.17 Skills in Forensic	SGT OPH OP 9.5 ocular injury	SGT FMT FM14.20 Skills in Forensic Medicine & Toxicology SGT FMT FM14.12		

			Medicine & Toxicology SGT FMT FM14.22 Skills in Forensic Medicine & Toxicology		Skills in Forensic Medicine & Toxicology SGT FMT FM14.14 (B) Skills in Forensic Medicine & Toxicology		
4-5pm	SDL Psy						



**WEEK 31**

Time/Period	18-09-2023	19-09-2023	20-09-2023	21-09-2023	22-09-2023	23-09-2023	24-09-2023
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
8-9am	LGT Res Med				LGT OPH OP 2.6 Lids and Adnexa, Orbit		
9am-12pm	Clinical Posting						
12-1pm	LGT Radio	LGT Psy Personally Disorders –I PS11.1, 11.2	LGT OR 2.4 Fracture supracondylar humerus	Principles and physiology of pain management, management of terminally ill patients and palliative care (AS8.1, AS8.2,AS8.3,AS8. 4,AS8.5)  Formative Assessment	LGT CM CM 20.1,20.2	SGT Res Med	
1-2pm	Lunch Break						
2-4pm	SDL ENT HIV in ENT EN4.53	SGT SU22.5	IM 26.28, IM 26.29	SGT ENT Emergencies in ENT and Trauma to Face & Neck	SGT CM CM 5.2		

				EN2.9, EN4.31, EN4.37, EN4.48, EN4.49 Int: PE14.2, PE28.8, PE 28.17			
4-5pm					SGT CM		

**WEEK 32**

Time/Period	25-09-2023	26-09-2023	27-09-2023	28-09-2023	29-09-2023	30-09-2023	01-10-2023
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
8-9am	LGT Res Med			<b>ID-E-MILAD</b>	LGT OPH OP 2.7 + PA 36.1 (VI Path) Lids and Adnexa, Orbit		
9am-12pm	Clinical Posting				Clinical Posting		
12-1pm	LGT Radio	LGT Psy Personally Disorders –II PS11.4	LGT OR 2.5 Fracture both bone forearm		LGT CM CM 20.3,20.4	SGT Radio	
1-2pm	Lunch Break				Lunch Break		
2-4pm	SDL Psy	SGT Obgyn OG 34.4 D & C, EA, cervical biopsy	SGT FMT FM14.10 Skills in Forensic Medicine & Toxicology SGT FMT FM14.14(A) Skills in Forensic Medicine & Toxicology		SGT FMT FM14.11 Skills in Forensic Medicine & Toxicology SGT FMT FM14.15 (A) Skills in Forensic Medicine		
4-5pm	SDL Psy		SGT FMT FM14.15 (B) Skills in Forensic				

			Medicine & Toxicology		& Toxicology  SGT FMT FM14.13 (B) Skills in Forensic Medicine & Toxicology		
--	--	--	--------------------------	--	--	--	--

**WEEK 33**

Time/Period	02-10-2023	03-10-2023	04-10-2023	05-10-2023	06-10-2023	07-10-2023	08-10-2023
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
8-9am	<b>GANDHI JAYANTI</b>				LGT OPH OP 2.8 Lids and Adnexa, Orbit		
9am-12pm		Clinical Posting					
12-1pm		LGT Psy Psychosexual disorders PS13.2	LGT OR 2.5 Monteggia and Galleazzi fracture	Care of unconscious patient , principles of monitoring in ICU and criteria for discharge in ICU (AS7.2, AS7.3, AS7.5)	LGT CM CM 13.1-13.4	SGT Res Med	
1-2pm		Lunch Break					
2-4pm		SGT SU22.6	IM 26.30, IM 26.31	SGT OPH PY 10.18 (VI Physiology) lesion in visual pathway	SGT CM CM 6.1		
4-5pm					SGT CM		

**WEEK 34**

Time/Period	09-10-2023	10-10-2023	11-10-2023	12-10-2023	13-10-2023	14-10-2023	15-10-2023
	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>	<b>SUNDAY</b>
<b>8-9am</b>	LGT Res Med						
<b>9am-12pm</b>	CM : Pandemic Module						
<b>12-1pm</b>	LGT Radio	LGT Psy Gender identity disorders PS13.3, 13.6, 13.7	LGT OR 2.6 Fracture and compilation of distal radius		LGT CM CM 8.1	SGT Radio	
<b>1-2pm</b>	Lunch Break						
<b>2-4pm</b>	SDL ENT Recent Advances in ENT EN2.1	SGT Obgyn OG 33.3, 33.4 Cervical cancer screening	SGT FMT FM 14.5, 14.21 Skills in Forensic Medicine &	SGT ENT Ca oral Cavity & Ulceromembra nous Lesions of the Oral cavity EN1.1, EN1.2, EN2.9, EN2.11; Int: DE4 1, DE4.2, SU20.1	SGT FMT FM 14.5,4.14, 4.15, 6.1,6.2,6.3 (B) Skills in Forensic Medicine &		
<b>4-5pm</b>			SGT FM14.13 (A) Skills in Forensic Medicine & Toxicology	Formative Assessment + Feedback	Toxicology & Forensic Laboratory investigati on in		

					<p>medical legal practice SGT FMT FM 3.8 (B) Clinical Forensic Medicine</p> <p>SGT FMT FM 14.5, 4.14, 4.15, 6.1,6.2,6.3 (A) Skills in Forensic Medicine &amp; Toxicology, Medical Jurisprudence (Medical Law and ethics) &amp; Forensic Laboratory investigation in medical legal practice</p>		
--	--	--	--	--	--	--	--

**WEEK 35**

<b>Time/Period</b>	<b>16-10-2023</b>	<b>17-10-2023</b>	<b>18-10-2023</b>	<b>19-10-2023</b>	<b>20-10-2023</b>	<b>21-10-2023</b>	<b>22-10-2023</b>
	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>	<b>SUNDAY</b>
<b>8-9am</b>	<b>2<sup>nd</sup> Term Examination</b>						
<b>9am-12pm</b>							
<b>12-1pm</b>							
<b>1-2pm</b>							
<b>2-4pm</b>							
<b>4-5pm</b>							



**WEEK 36**

Time/Period	23-10-2023	24-10-2023	25-10-2023	26-10-2023	27-10-2023	28-10-2023	29-10-2023
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
8-9am	LGT Res Med	<b>DUSSEHRA</b>					
9am-12pm	Clinical Posting		Clinical Posting				
12-1pm	LGT Radio		LGT OR 3.1 Acute and chronic osteomyelitis		LGT CM CM 8.1,8.3		
1-2pm	Lunch Break		Lunch Break				
2-4pm	AETCOM 3.5 FM Case studies in bioethics - Fiduciary duty		IM 26.32, IM 26.33	SGT OPH PY 10.19 (VI Physiology) visual evoked potentials	SGT CM CM 6.2		
4-5pm					SGT CM		

**WEEK 37**

<b>Time/Period</b>	<b>30-10-2023</b>	<b>31-10-2023</b>	<b>01-11-2023</b>	<b>02-11-2023</b>	<b>03-11-2023</b>	<b>04-11-2023</b>	<b>05-11-2023</b>
	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>	<b>SUNDAY</b>
<b>8-9am</b>	LGT Res Med						
<b>9am-12pm</b>	Clinical Posting						
<b>12-1pm</b>	LGT Radio	LGT Psy Mental retardation PS15.1, 15.2 S 15.3, 15.4	LGT OR 3.1,4.1 Osteoarticular TB		LGT CM CM 8.3	SGT Radio	
<b>1-2pm</b>	Lunch Break						
<b>2-4pm</b>	SDL Res Med	SGT Obgyn OG 15.1 Cesarean section & episiotomy	SGT FMT FM 14.5,2.32,2.33, 2.34, 2.35 (HI CM) (VI Med) Skills in Forensic Medicine & Toxicology & Forensic Pathology SGT FMT FM 3.8 (A) Clinical Forensic Medicine	SGT OPH IM 24.15 (HI Med) visual loss in the elderly	SGT FMT FM 7.1 (B) Emerging technologi es in Forensic Medicine SGT FMT FM 14.19 Skills in Forensic Medicine & Toxicology		
<b>4-5pm</b>	SDL Res Med		SGT FMT FM 14.19 (B) Skills in Forensic				

			Medicine & Toxicology		SGT FMT FM 7.1 (A) Emerging technologies in Forensic Medicine		
--	--	--	-----------------------	--	---	--	--

**WEEK 38**

Time/Period	06-11-2023	07-11-2023	08-11-2023	09-11-2023	10-11-2023	11-11-2023	12-11-2023
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
8-9am							
9am-12pm	Clinical Posting						
12-1pm		LGT Psy Preventive psychiatry PS19.5	LGT OR 4.1 TB of spine		LGT CM CM 8.1,8.3	SGT Res Med	
1-2pm	Lunch Break						
2-4pm	ATCOM 3.5 FMT Case studies in bioethics -	MISSED LECTURE	IM 26.34, IM 26.35	SGT OPH OP 7.2 Lens	SGT CM CM 6.3		
4-5pm	Fiduciary duty				SGT CM		

**WEEK 39**

Time/Period	13-11-2023	14-11-2023	15-11-2023	16-11-2023	17-11-2023	18-11-2023	19-11-2023
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
8-9am							
9am-12pm	Clinical Posting						
12-1pm		LGT Psy Mental illness during and after a disaster PS19.6	LGT OR 11.1 Nerve injuries upper limb		LGT CM CM 7.1,7.2	SGT Radio	
1-2pm	Lunch Break						
2-4pm	SDL Radio	SGT Obgyn OG 9.2 Steps of first trimester MTP	SGT FMT FM 14.16 Skills in Forensic Medicine & Toxicology SGT FMT FM 14.17 (B) Skills in Forensic Medicine & Toxicology  SGT FMT FM 14.17 (A) Skills in Forensic Medicine & Toxicology	SGT OPH OP 8.2 Retina & optic Nerve	SGT CM CM 6.3		
4-5pm	SDL Radio				SGT CM		

**WEEK 40**

<b>Time/Period</b>	<b>20-11-2023</b>	<b>21-11-2023</b>	<b>22-11-2023</b>	<b>23-11-2023</b>	<b>24-11-2023</b>	<b>25-11-2023</b>	<b>26-11-2023</b>
	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>	<b>SUNDAY</b>
<b>8-9am</b>							
<b>9am-12pm</b>	Clinical Posting						
<b>12-1pm</b>		LGT Psy Non-pharmacological interventions in mental health disorders PS18.3	LGT OR 11.1 Nerve injuries lower limb		LGT CM CM 7.3	SGT Res Med	
<b>1-2pm</b>	Lunch Break						
<b>2-4pm</b>	Investigation of Anaesthesia ,operative deaths: Describe and discuss special protocols for conduction of autopsy and collection, prevention and	MISSED LECTURE	SGT FMT 14.2,14.18 Skills in Forensic Medicine & Toxicology SGT FMT FM 14.15 (B) Skills in Forensic	SGT OPH OP 1.5	SGT CM CM 6.4		

	despatch of related material evidences (FM 2.19)		Medicine & Toxicology				
<b>4-5pm</b>	Feedback		SGT FMT FM 14.15 (A) Skills in Forensic Medicine & Toxicology		SGT CM		

**WEEK 41**

Time/Period	27-11-2023	28-11-2023	29-11-2023	30-11-2023	01-12-2023	02-12-2023	03-12-2023
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
8-9am	<b>GURU NANAK JAYANTI</b>						
9am-12pm		Clinical Posting					
12-1pm		LGT CM CM 7.4	LGT OR 2.16 Open Fracture		LGT CM CM 7.5		
1-2pm		Lunch Break					
2-4pm			SGT FMT FM 14.4 Skills in Forensic Medicine & Toxicology	SGT OPH PY 10.17	SGT CM CM 6.4		
4-5pm			SGT FMT FM 14.14 Skills in Forensic Medicine & Toxicology  SGT FMT FM 14.12 (B) Skills in Forensic Medicine & Toxicology		SGT CM		



**WEEK 42**

<b>Time/Period</b>	<b>04-12-2023</b>	<b>05-12-2023</b>	<b>06-12-2023</b>	<b>07-12-2023</b>	<b>08-12-2023</b>	<b>09-12-2023</b>	<b>10-12-2023</b>
	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>	<b>SUNDAY</b>
<b>8-9am</b>							
<b>9am-12pm</b>	Clinical Posting						
<b>12-1pm</b>			LGT OR 2.15 Complications of fracture		LGT CM CM 7.5		
<b>1-2pm</b>	Lunch Break						
<b>2-4pm</b>			SGT FMT FM 14.5, 14.3 Skills in Forensic Medicine & Toxicology	SGT OPH	LGT CM CM 7.6 CM 7.7		
<b>4-5pm</b>			SGT FMT FM 14.9 Skills in Forensic Medicine & Toxicology		LGT CM		
			SGT FMT FM 14.6. 14.17 Skills in Forensic Medicine & Toxicology				

**WEEK 43**

<b>Time/Period</b>	<b>11-12-2023</b>	<b>12-12-2023</b>	<b>13-12-2023</b>	<b>14-12-2023</b>	<b>15-12-2023</b>	<b>16-12-2023</b>	<b>17-12-2023</b>
	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>	<b>SATURDAY</b>	<b>SUNDAY</b>
<b>8-9am</b>							
<b>9am-12pm</b>	Clinical Posting						
<b>12-1pm</b>			Formative Assessment and feedback		LGT CM CM 7.8,7.9		
<b>1-2pm</b>	Lunch Break						
<b>2-4pm</b>			SGT FMT FM 14.13 Skills in Forensic Medicine & Toxicology	SGT OPH	LGT CM Missed / Revision		
<b>4-5pm</b>			SGT FMT FM 14.5 Skills in Forensic Medicine & Toxicology  SGT FMT FM 14.4, 14.11 Skills in Forensic Medicine & Toxicology		LGT CM Missed/Revisio n		

**Clinical Posting in Dermatology- Phase III-I**

<b>Dermatology</b>	
<b>Day</b>	<b>Competencies</b>
Day 1	DR1.2 Identify and distinguish the various common types of acne and grade the severity. DR1.1 Enumerate the causative and risk factors of acne. At the end of the session student must be able to counsel about diet and preventive measures for Acne DR1.3 Describe the treatment and preventive measures for various kinds of Acne
Day 2	DR3.1 Identify and distinguish psoriatic lesions from other causes DR3.2 Demonstrate the grattage test DR3.3 At the end of the session student must be able to enumerate the indications for and describe the various modalities of Treatment for Psoriasis

Day 3	<p>DR4.1 Identify and distinguish lichen planus lesions from other causes</p> <p>DR4.2 At the end of the session student must be able to enumerate and describe the treatment modalities for lichen planus</p>
Day 4	<p>DR9.1 At the end of the session student must be able to describe the epidemiology, etiology microbiology, pathogenesis, clinical presentations and diagnostic features of Leprosy</p> <p>DR9.2 Demonstrate (and classify based on) the clinical features of leprosy including an appropriate neurologic examination</p>
Day 5	<p>DR 9.3 Enumerate the indications, describe the procedure and observe the performance of a slit skin smear in patients with leprosy</p> <p>DR 9.6 At the end of the session student must be able to describe the treatment of Leprosy based on the WHO guidelines</p> <p>DR 9.5 Enumerate the indications and describe the pharmacology, administration and adverse reaction of pharmacotherapies for various classes of leprosy based on national guidelines</p>

Day 6

DR9.4 At the end of the session student must be able to enumerate, describe and identify lepra reactions and supportive measures and therapy of lepra reactions

DR9.7 Enumerate and describe the complications of leprosy and its management, including understanding disability and stigma. At the end of the session student must be able to counsel patients about care of hand and feet to avoid trophic ulceration and need for adherence to treatment and family screening

Day 7

DR10.1 Identify and classify syphilis based on the presentation and clinical manifestations

DR10.2 Enumerate the indications, describe the procedure and observe the performance of dark ground microscopy in patients with suspected syphilis to identify spirochete

DR10.6 At the end of the session student must be able to describe the etiology, diagnostic and clinical features of nonsyphilitic sexually transmitted diseases (chancroid, donovanosis and LGV)

DR10.7 Identify and differentiate based on the clinical features non-syphilitic sexually transmitted genital ulcer diseases (herpes, chancroid, donovanosis and LGV)

DR 10.9 Describe etiology, clinical features and management of herpes genitalis

Day 8

DR10.3 Enumerate the indications and describe the pharmacology, administration and adverse reaction of pharmacotherapies for syphilis  
DR10.8 Enumerate the indications and describe the pharmacology, indications and adverse reactions of drugs used in the nonsyphilitic sexually transmitted diseases (herpes, chancroid, donovanosis and LGV)  
DR10.4 Describe the prevention of congenital syphilis  
DR10.5 At the end of the session student must be able to counsel in a nonjudgemental and empathetic manner patient on prevention of sexually transmitted disease  
DR 10.10 At the end of the session student must be able to describe the syndromic approach to ulcerative sexually transmitted disease  
DR 8.4 At the end of the session student must be able to identify and differentiate Genital warts and discuss their management

Day 9	<p>DR10.11 Describe the etiology, diagnostic and clinical features and management of gonococcal and non-gonococcal urethritis</p> <p>10.12 Describe the etiology, diagnostic and clinical features and management of vaginal discharge</p> <p>Evaluate findings and differential diagnosis of Vaginal and Urethral Discharge</p> <p>DR 11.1 Describe the etiology, pathogenesis and clinical features of the dermatologic manifestations of HIV and its complications including opportunistic infections and IRIS</p> <p>DR 11.2 At the end of the session student must be able to describe cutaneous manifestations of HIV</p>
Day 10	Dermatology: Assessment and Feedback



Department of Ophthalmology  
UCMS & GTB Hospital: Delhi-95.  
**Phase-III Part-I (MBBS Batch-2023)**  
Hospital posting of 6th Semester MBBS students

Day	Topics	Competency
Day 1	<ol style="list-style-type: none"> <li>1. Demonstrate the steps in               <ol style="list-style-type: none"> <li>a. Performing the visual acuity assessment for distance vision, near vision</li> <li>b. Colour vision, the pin hole test</li> <li>c. and the menace and blink reflexes</li> </ol> </li> <li>2. Demonstrate testing of visual acuity, colour and field of vision in volunteer/simulated environment</li> <li>3. Describe &amp; demonstrate parts and layers of eyeball</li> <li>4. Demonstrate the correct technique to examine extra ocular movements (Uniocular&amp; Binocular )</li> </ol>	OP 1.3, OP 9.1, AN 41.1, PY 10.20
Day 2	<ol style="list-style-type: none"> <li>1. Ocular history taking</li> <li>2. Ocular examination</li> <li>3. Demonstrate under supervision clinical procedures               <ol style="list-style-type: none"> <li>a. Perform in the lid including: bells phenomenon, assessment of entropion/ectropion, and trichiatic cilia removal by epilation</li> </ol> </li> </ol>	OP 2.3

Day 3	b. Perform the regurgitation test of lacrimal sac, massage technique in cong. Dacryocystitis	
Day 4	<ol style="list-style-type: none"> <li>Elicit document and present an appropriate history in a patient presenting with a “red eye” including congestion, discharge, pain</li> <li>Demonstrate document and present the correct method of examination of a “red eye” including vision assessment, corneal lustre, pupil abnormality, ciliary tenderness</li> </ol>	OP 3.1, OP 3.2
Day 5		
Day 6	Demonstrate the symptoms & clinical signs of common conditions of the lid and adnexa including Hordeolum externum/internum, blepharitis, preseptal cellulitis, dacryocystitis, hemangioma, dermoid, ptosis, entropion, lid lag, lagophthalmos	OP 2.2
Day 7		
Day 8	<ol style="list-style-type: none"> <li>Diseases of cornea ,uvea and anterior chamber</li> <li>Counsel the patients with conditions of the iris and anterior chamber about their diagnosis, therapy and prognosis in an empathetic manner in a simulated environment</li> </ol>	OP 6.6, OP 6.10
Day 9		
Day 10 Day 11		

Day 12	<ol style="list-style-type: none"> <li>1. Describe methods of tarsorrhaphy.</li> <li>2. Demonstrate the correct technique of instillation of eye drops in a simulated environment</li> <li>3. Counsel the patients and family about <b>eye donation</b> in a simulated environment</li> </ol>	OP 3.9, OP 4.10
Day 13	Demonstrate the correct technique of ocular examination in a patient with cataract	OP 7.3
Day 14		
Day 15	<ol style="list-style-type: none"> <li>1. Administer informed consent and counsel patients for cataract surgery in a simulated environment</li> <li>2. To participate in the team for cataract surgery</li> </ol>	OP 7.6
Day 16		OP 7.5
Day 17	Demonstrate the correct technique of a fundus examination and describe and distinguish the fundoscopic features in a normal condition and in conditions causing an abnormal retinal exam. <b>Dark Room Procedures (DRP)</b>	OP 8.3
Day 18		

Day 19	<ol style="list-style-type: none"> <li>1. Demonstrate correct technique of removal of foreign body from the eye in a simulated environment</li> <li>2. Demonstrate the technique of removal of foreign body in the cornea in a simulated environment</li> </ol> <p><b>3. Instruments</b></p>	OP 3.8, OP 4.8
Day 20	Formative Assessment	
Day 21	Ward leaving examination	
Day 22	Ward leaving examination	

Department of Surgery  
UCMS & GTB Hospital: Delhi-95  
**Phase-III Part-I (MBBS Batch-2020)**  
Hospital posting of 6th Semester MBBS students

Day	Competencies
1	SU2.3 Communicate and counsel patients and families about the treatment and prognosis of shock demonstrating empathy and care SU3.2 Observe blood transfusions. SU3.3 Counsel patients and family/ friends for blood transfusion and blood donation.

2	<p><b>Topic: Wound healing and wound care</b></p> <p>SU5.2 Elicit, document and present a history in a patient presenting with wounds.</p> <p>Learning objectives</p> <ol style="list-style-type: none"><li>1. History taking in a case of ulcer</li><li>2. Examination of an ulcer</li><li>3. Discussion of a case of diabetic foot ulcer</li></ol>
3	<p>SU8.2 Demonstrate Professionalism and empathy to the patient undergoing General Surgery</p> <p>SU9.3 Communicate the results of surgical investigations and counsel the patient appropriately</p>

4	<p>SU10.2 Describe the steps and obtain informed consent in a simulated environment</p> <p>SU10.3 Observe common surgical procedures and assist in minor surgical procedures; Observe emergency lifesaving surgical procedures.</p> <p>SU10.4 Perform basic surgical Skills such as First aid including suturing and minor surgical procedures in simulated environment</p>
5	<p>SU13.4 Counsel patients and relatives on organ donation in a simulated environment</p> <p>SU14.4 Demonstrate the techniques of asepsis and suturing in a simulated Environment</p> <p>SU17.10 Demonstrate Airway maintenance. Recognize and manage tension pneumothorax, hemothorax and flail chest in simulated environment.</p>

6	<p><b>Topic: Skin and subcutaneous tissue</b></p> <p>SU18.3 Describe and demonstrate the clinical examination of surgical patient including swelling and order relevant investigation for diagnosis. Describe and discuss appropriate treatment plan.</p> <p>Learning objectives</p> <ol style="list-style-type: none"> <li>1. History taking in a case with complaints of swelling</li> <li>2. Clinical methods of examination of a swelling</li> <li>3. Discussion of a case of Lipoma</li> </ol>
7	<p>SU22.3 Demonstrate and document the correct clinical examination of thyroid swellings and discuss the differential diagnosis and their management</p> <ol style="list-style-type: none"> <li>1. History taking in a case of thyroid swelling</li> <li>2. Examination of a thyroid swelling</li> <li>3. Discussion of a case of multinodular goitre</li> </ol>



8	<p><b>Topic: Breast</b> SU25.3 Describe the etiopathogenesis, clinical features, Investigations and principles of treatment of benign and malignant tumours of breast</p> <ol style="list-style-type: none"><li>1. History taking in a case of lump in the breast</li><li>2. Examination of a breast lump</li><li>3. Triple assessment and diagnostic work up of breast lump</li></ol>
9	<p><b>Topic: Disorders of salivary glands</b> SU21.1 Describe surgical anatomy of the salivary glands, pathology, and clinical presentation of disorders of salivary glands</p> <p>Learning objectives</p> <ol style="list-style-type: none"><li>1. History taking in a case with parotid swelling</li><li>2. Clinical methods of examination of parotid swelling</li><li>3. Discussion of a case of pleomorphic adenoma</li></ol>

10	<p><b>Topic: Vascular diseases</b></p> <p>SU27.1 Describe the etiopathogenesis, clinical features, investigations and principles of treatment of occlusive arterial disease.</p> <ol style="list-style-type: none"><li>1. History taking in a case of peripheral vascular disease</li><li>2. Examination of a case of peripheral vascular disease</li><li>3. Discussion of a case of Burgers disease</li></ol>
11	<p>SU27.6 Describe pathophysiology, clinical features, Investigations and principles of management of DVT and Varicose veins</p> <ol style="list-style-type: none"><li>1. History taking of a case with varicose veins</li><li>2. Examination of a case of varicose veins</li><li>3. Discussion of a case with varicose veins</li></ol>

12	SU27.8 Demonstrate the correct examination of the lymphatic system <ol style="list-style-type: none"><li>1. History taking in a case of lymphadenopathy</li><li>2. Examination of a case of lymphadenopathy</li><li>3. Discussion of a case of tubercular lymphadenitis</li></ol>
13	<b>Topic: Abdomen</b> SU28.2 Demonstrate the correct technique to examine the patient with hernia and identify different types of hernias <ol style="list-style-type: none"><li>1. History taking in a case of inguinal hernia</li><li>2. Examination of a case of inguinal hernia</li><li>3. Discussion of a case with inguinal hernia</li></ol>

14	<p>SU28.18 Describe and demonstrate clinical examination of abdomen. Order relevant investigations. Describe and discuss appropriate treatment plan</p> <ol style="list-style-type: none"><li>1. History taking in a case of abdominal lump</li><li>2. Examination of a case of abdominal lump</li><li>3. Discussion of a case of abdominal lump</li></ol>
15	<p>SU28.10 Describe the applied anatomy of liver. Describe the clinical features, Investigations and principles of management of liver abscess, hydatid disease, injuries and tumors of the liver</p> <ol style="list-style-type: none"><li>1. History taking in a case of hepatomegaly</li><li>2. Examination of a case of hepatomegaly</li><li>3. Discussion of a case of hepatomegaly</li></ol>

16	<p>SU28.12 Describe the applied anatomy of biliary system. Describe the clinical features, investigations and principles of management of diseases of biliary system</p> <ol style="list-style-type: none"><li>1. History taking of a case of gall bladder lump</li><li>2. Examination of a case of gall bladder lump</li><li>3. Discussion of a case of GB lump</li></ol>
17	<p>SU28.15 Describe the clinical features, investigations and principles of management of diseases of Appendix including appendicitis and its complications.</p> <ol style="list-style-type: none"><li>1. History taking of a case of lump in right iliac fossa</li><li>2. Examination of a case with lump in right iliac fossa</li></ol>

18	<p><b>Topic : Anorectal disorders</b></p> <p>SU28.17 Describe the clinical features, investigations and principles of management of common anorectal diseases</p> <ol style="list-style-type: none"><li>1. History taking in a case of anorectal disorder</li><li>2. Examination of a case of anorectal disorder</li><li>3. Discussion of a case of anal fistula</li></ol>
19	<p><b>Topic: Urogenital system</b></p> <p>SU29.4 Describe the clinical features, investigations and principles of management of hydronephrosis</p> <ol style="list-style-type: none"><li>1. History taking in a case of renal lump</li><li>2. Examination of a case of renal lump</li><li>3. Discussion of a case of renal lump</li></ol>

20

SU29.7 Describe the principles of management of acute and chronic retention of urine

1. History taking in a case of suprapubic lump
2. Examination of a case of suprapubic lump
3. Discussion of a case of chronic retention of urine

**Department of Medicine**

SERIAL NO	CLINICAL COMPETENCIES	DOMAIN	LEVEL
1.	IM2.8 Generate document and present a differential diagnosis based on the clinical presentation and prioritize based on “cannot miss”, most likely diagnosis and severity in CVS case IM1.16 Generate a differential diagnosis based on the clinical presentation and prioritize it based on the most likely diagnosis.	S	SH
2.	IM1.26 Develop document and present a management plan for patients with heart failure based on type of failure, underlying aetiology.	S	SH
3.	IM1.29 Elicit document and present an appropriate history, demonstrate correctly general examination, relevant clinical findings and formulate document and present a management plan for an adult patient presenting with a common form of congenital heart disease	K	KH



4.	<p>IM2.6 Elicit document and present an appropriate history that includes onset evolution, presentation risk factors, family history, comorbid conditions, complications, medication, history of atherosclerosis, IHD and coronary syndromes.</p> <p>IM2.9 Distinguish and differentiate between stable and unstable angina and AMI based on the clinical presentation.</p>	S	SH
5.	<p>IM1.21 Describe and discuss and identify the clinical features of acute and subacute endocarditis, echocardiographic findings, blood culture and sensitivity and therapy</p>	K	KH/SH
6.	<p>IM2.24 Counsel and communicate to patients with empathy lifestyle changes in atherosclerosis / post coronary syndromes.</p>	C/A	SH
7.	<p>IM3.5 Perform, document and demonstrate a physical examination including general examination and appropriate examination of the lungs that establishes the diagnosis, complications and severity of disease in respiratory system involvement</p> <p>IM3.4 Elicit document and present an appropriate history including the evolution, risk factors including immune status and occupational risk.</p>	S	SH



13.	IM5.14 Outline a diagnostic approach to liver disease based on hyperbilirubinemia, liver function changes and hepatitis serology	S	SH
14.	IM5.12 Choose and interpret appropriate diagnostic tests including: CBC, serology and session Skill assessment Pathology bilirubin, function tests, Hepatitis ascitic fluid examination in patient with liver diseases. (KH)	S	KH
15.	IM5.15 Assist in the performance and interpret the findings of an ascitic fluid analysis. (KH)	S	KH
16.	IM5.11 Generate a differential diagnosis and prioritize based on clinical features that suggest a specific etiology for the presenting symptom (KH).	K	KH
17.	IM8.10 Perform a systematic examination that includes: an accurate measurement of blood pressure, fundus examination, examination of vasculature and heart in a case of hypertension IM8.11 Generate a differential diagnosis and prioritize based on clinical features that suggest a specific aetiology. IM8.15 Recognize, prioritize and manage hypertensive emergencies.	S	SH

18.	<p>IM8.16 Develop and communicate to the patient lifestyle modification including weight reduction, moderation of alcohol intake, physical activity and sodium intake in a patient of hypertension</p> <p>IM8.18 Incorporate patient preferences in the management of HTN</p>	C	SH
19.	<p>IM8.19 Demonstrate understanding of the impact of Hypertension on quality of life, well-being, work and family.</p> <p>IM8.20 Determine the need for specialist consultation</p>	A	SH
20.	<p>IM9.6 Describe the appropriate diagnostic work up based on the presumed aetiology in anemia.</p> <p>IM9.9 Order and interpret tests for anemia including hemogram, red cell indices, reticulocyte count, iron studies, B12 and folate.</p>	S	SH
21.	<p>IM9.15 Communicate the diagnosis and the treatment appropriately to patients.</p> <p>IM9.16 Incorporate patient preferences in the management of anemia</p> <p>IM9.20 Communicate and counsel patients with methods to prevent nutritional anemia.</p>	C	SH

22.	<p>IM10.12 Elicit document and present a medical history that will differentiate the aetiologies of disease, distinguish acute and chronic disease, identify predisposing conditions, nephrotoxic drugs and systemic causes</p> <p>IM10.13 Perform a systematic examination that establishes the diagnosis and severity including determination of volume status, presence of edema and heart failure, features of uraemia and associated systemic disease</p>	S	SH
23.	<p>IM11.7 Elicit document and present a medical history that will differentiate the aetiologies of diabetes including risk factors, precipitating factors, lifestyle, nutritional history, family history, medication history, co-morbidities and target organ disease</p>	K	KH
24.	WARD LEAVE		

**Department of Pediatrics**  
**Phase III Part I Clinical Posting**

Posted for Monday – Saturday, between 9am – 12pm.

Total Duration of posting **24 days x 3 hours = 72 hours (51 Paediatrics + 21 Hours Neonatology)** in Phase III part I.

Competencies to be covered are as detailed in the Table below.

Day	Competency	Learning Objectives (Departmental)
D1	Recapitulation of competencies learnt in Phase 2 learnings	<ol style="list-style-type: none"> <li>1. Components of History taking in Pediatrics</li> <li>2. Importance of different components</li> </ol>
D2	Perform Developmental assessment and interpret (PE1.7)	<ol style="list-style-type: none"> <li>1. Elicit developmental history from a parent/caretaker and</li> <li>2. <b>Perform Developmental assessment in infants and children and interpret the findings.</b></li> <li>3. Elicit development history and interpret in a child with developmental delay.</li> </ol>
D3	Nutritional Assessment of a Child (PE 8.4, PE 9.4, 9.5, 9.7)	<ol style="list-style-type: none"> <li>1. Calculate the gap (deficit) between recommended intake of calorie and protein and actual intake</li> <li>2. Plan an age appropriate diet for a healthy child of different age groups, and child with under nutrition/ over nutrition.</li> <li>3. Feeding counseling of the mother</li> </ol>

D4	Anthropometry and its Interpretation (PE1.4, 9.6, 11.5)	<ol style="list-style-type: none"> <li>1. <b>Perform anthropometric measurements in children and plot.</b></li> <li>2. <b>Interpret the anthropometric measurement data by plotting in appropriate WHO growth charts for children of all age groups and gender.</b></li> <li>3. <b>Calculate BMI, document in BMI chart and interpret</b></li> <li>4. Assess nutritional status from anthropometric parameters for children of all age groups.</li> <li>5. <b>Classify the type and degree of under nutrition using the WHO charts.</b></li> <li>6. Identify over nutrition (overweight and obesity) by using WHO charts.</li> </ol>
D5	Adolescent Health Check-up (PE 6.9)	<ol style="list-style-type: none"> <li>1. Perform routine Adolescent Health checkup including eliciting history, performing examination including SMR (Sexual Maturity Rating), growth assessments (using Growth charts) and HEADSS screening</li> </ol>

D6	<p>Abdomen History (PE 21.8, 26.5)</p> <p>Examination (21.9, 26.6, 26.7, 26.8, 26.9 )</p>	<ol style="list-style-type: none"> <li>1. Elicit document and present the history related to diseases of Gastrointestinal system</li> <li>2. Elicit, document and present a history pertaining to diseases of the Genitourinary tract</li> </ol> <ol style="list-style-type: none"> <li>1. Identify external markers for GI and Liver disorders e.g. Jaundice, Pallor, Clubbing, Failing to thrive, Vitamin deficiency</li> <li>2. Identify external markers for Kidney disease, like Failing to thrive, hypertension, pallor, anasarca.</li> <li>3. Perform examination of the abdomen, demonstrate organomegaly, ascites etc.</li> <li>4. Formulate a provisional and differential diagnosis related to clinical presentation.</li> </ol>
----	--	--



D7	<p>Evaluation of a Child with Diarrhea Including complicated diarrhea History (PE 24.9)</p> <p>Examination (24.10, 24.11)</p>	<ol style="list-style-type: none"> <li>1. Elicit document and present the history related to diarrheal diseases and dehydration.</li> <li>2. <b>Assess for signs of dehydration</b>, document and present</li> <li>3. Apply risk stratification of children with diarrheal dehydration as per IMNCI guidelines.</li> <li>4. Examine and identify features suggestive of other systemic involvement in a case of diarrhea.</li> </ol>
D8	<p>Cardiovascular System History (PE23.7)</p> <p>Examination (PE 23.8, 23.9, 23.10, 23.12, 23.13)</p>	<ol style="list-style-type: none"> <li>1. Elicit appropriate history for a cardiac disease, analyze the symptoms</li> <li>2. Points suggestive of congenital or acquired Heart disease</li> <li>3. Points suggestive of CHF</li> </ol> <ol style="list-style-type: none"> <li>1. <b>Check for signs of shock i.e. pulse, blood pressure, CRT</b></li> <li>2. Check for signs of CHF.</li> <li>3. Identify external markers of a cardiac disease</li> <li>4. Perform examination of the cardiovascular system</li> </ol>

D9	<p>Respiratory system History (PE28.9, )</p> <p>Examination (PE28.10,28.11,28.12,28.13, 28.15, 31.2, 31.6)</p>	<ol style="list-style-type: none"> <li>1. Elicit, document and present history of a child with respiratory problem including upper respiratory symptoms.</li> <li>2. <b>Assess airway and breathing: recognize signs of severe respiratory distress. Check for cyanosis, severe chest in-drawing, grunting</b></li> <li>3. Examination of upper respiratory tract</li> <li>4. Classify the child with stridor as per IMNCI guidelines</li> <li>5. Detailed examination of respiratory system.</li> </ol>
D10	<p>Approach to a child with anemia with / without other Hemato-oncological or systemic manifestations History (PE29.10)</p> <p>Examination (PE29.11,29.12)</p>	<ol style="list-style-type: none"> <li>1. Elicit, document and present the history related to anemia and other Hemato-oncological manifestations</li> <li>2. Identify external markers for hematological disorders e.g. Jaundice, Pallor, Petechiae, purpura, Ecchymosis, Lymphadenopathy, bone tenderness, loss of weight.</li> <li>3. Perform examination of the abdomen, demonstrate Organomegaly</li> </ol>

D11	CNS History & Examination (PE30.17, 30.18,30.19)	<ol style="list-style-type: none"> <li>1. Elicit, document and present appropriate history pertaining to the CNS</li> <li>2. Demonstrate the correct method for physical examination of CNS.</li> <li>3. Document and present clinical findings.</li> <li>4. Analyze symptoms and interpret physical findings</li> </ol>
D12	Assessment of airway &Oxygen therapy (PE 27.9)	<ol style="list-style-type: none"> <li><b>1. Assess airway and breathing: recognize signs of severe respiratory distress.</b></li> <li><b>2. Demonstrate the method of positioning of an infant &amp; child to open airway in a simulated environment</b></li> <li>3. O2 delivery devices and inhalational therapy</li> <li><b>4. Administer oxygen using correct technique and appropriate flow rate</b></li> </ol>
D13	Document Immunization in an immunization record (PE19.6, 19.10, 19.11,19.12, 19.13 )	<ol style="list-style-type: none"> <li><b>1. Assess patient for fitness for immunization and prescribe an age appropriate immunization schedule</b></li> <li><b>2. Document Immunization in an immunization record</b></li> <li><b>3. Interpret a Mantoux Test, BCG scar</b></li> <li><b>4. Demonstrate the correct administration of different vaccines in a mannequin/ other models</b></li> </ol>

D14	Care around birth (PE 20.2, PE 20.3)	<ol style="list-style-type: none"> <li>1. Visit to a baby corner in labor room</li> <li>2. Steps of essential newborn care</li> <li>3. Observation of early establishment of breast feeding</li> <li>4. Observation of methods of keeping the baby warm - KMC care</li> </ol>
D15	Neonatal resuscitation (PE 20.3)	<ol style="list-style-type: none"> <li>1. Steps of neonatal care</li> <li>2. Demonstration steps of neonatal resuscitation in a manikin</li> <li>3. Demonstration of PPV through Bag and mask in a manikin</li> <li>4. Demonstration of placement of orogastric tube during prolonged PPV in a manikin</li> <li>5. Demonstrate the 'thumb technique' and 'two finger technique' of providing chest compression in a manikin.</li> </ol>

D16

Assessment of a normal neonate (PE 20.4)

1. Elicit the relevant general, antenatal, natal and postnatal history of the mother
2. Demonstrate the touch method of assessment of temperature in a newborn.
3. Demonstrate the method of recording axillary and rectal temperature in a neonatal manikin.
4. Demonstrate the counting of HR, RR, CRT in a newborn.
5. Measure weight, length, head circumference and chest circumference in a neonate/manikin accurately.
6. Demonstrate gestational assessment by physical and neurological criteria in a neonate.
7. Elicit common neonatal reflexes like rooting, sucking, grasp, and Moro's reflex correctly.
8. Demonstrate a head to toe examination of the neonate.
9. Demonstrate a relevant systemic examination of a neonate

D17	Feeding of a neonate – Term/ preterm (PE 7.5, 7.7)	<ol style="list-style-type: none"> <li>1. <b>Observe correct technique of breastfeeding noting signs of good attachment and correct positioning of mother and baby.</b></li> <li>2. <b>Distinguish correct feeding technique from wrong one on the mother baby dyad.</b></li> <li>3. Identify the common problems related to breast in lactating mother viz retracted nipples, cracked nipples, breast engorgement, breast abscess.</li> <li>4. Observe feeding of a preterm/LBW neonate- Tube feeding/ Katori spoon feeding</li> </ol>
D18	Identify and stratify risk in a sick neonate using IMNCI guidelines (PE 20. 18)	<ol style="list-style-type: none"> <li>1. Identify possible serious bacterial infection/jaundice and stratify the sick neonate as per IMNCI.</li> <li>2. Identify and stratify dehydration in a sick neonate with diarrhea as per IMNCI.</li> <li>3. Assess breastfeeding and check for signs of good attachment to the breast in a neonate.</li> <li>4. Interpret and classify the neonate on the basis of weight for age z scores weight categories accurately.</li> </ol>

D19	Counsel/educate mothers on the care of neonates (PE 20.5)	<ol style="list-style-type: none"> <li>1. Counsel mothers using the GALPAC technique (Greet, Ask, Listen, Praise, Advise, Check for understanding) appropriately.</li> <li>2. Educate mothers regarding care of the eyes, skin and cord stump of the neonate.</li> <li>3. Educate the mother for prevention of infections.</li> <li>4. Counsel the mothers about the importance of exclusive breastfeeding appropriately</li> <li>5. Explain to the mother the importance of frequent breastfeeding including night feeds.</li> <li>6. Educate the mother regarding common lactation problems</li> </ol>
D20	Follow up care of neonates (PE 20.6)	<ol style="list-style-type: none"> <li>1. Explain the schedule of immunization as per the national immunization schedule correctly.</li> <li>2. Explain the importance of growth monitoring.</li> <li>3. Demonstrate the technique of Kangaroo Mother Care in a manikin and simulated mother.</li> <li>4. Explain to the parents the red flag signs for urgent visit to hospital. Counsel the parents on importance of regular visit to the well-baby clinic for growth monitoring</li> </ol>

D21	Pediatric Procedures (PE 15.6, 15.7, 24.16, 29.17, 30.23, 26.10)	Demonstration of common pediatric procedures and instruments – <b>iv cannulation</b> , intraosseous line, BMA/BMB, Lumbar puncture, Liver biopsy etc.
D22	Feedback/revision/missed class	Feedback/revision/missed class
D23	End of posting Assessment - Theory	Assessment of competencies in Pediatrics
D24	End of posting Assessment - Practical	Assessment of competencies in Pediatrics + NRP



Clinical Posting

Community Medicine	
Day	Competencies
1	CM 2.1, 2.2, 3.3,3.4,3.5,5.1,5.7
2	CM 10.6 Enumerate and describe various family planning methods, their advantages and shortcomings CM 5.2 Describe and demonstrate the correct method of performing a nutritional assessment of individuals, families and the community by using the appropriate method. CM 5.5 Describe the methods of nutritional surveillance, principles of nutritional education and rehabilitation in the context of socio-cultural factors.
3	CM 2.1 Describe the steps and perform clinico socio-cultural and demographic assessment of the individual, family and community

4	<p>CM 2.2 Describe the socio-cultural factors, family (types), its role in health and disease &amp; demonstrate in a simulated environment the correct assessment of socio-economic status</p> <p>CM 2.3 Describe and demonstrate in a simulated environment the assessment of barriers to good health and health seeking behavior</p> <p>CM 3.2 Describe concepts of safe and wholesome water, sanitary sources of water, water purification processes, water quality standards, concepts of water conservation and rainwater harvesting</p> <p>CM 3.4 Describe the concept of solid waste, human excreta and sewage disposal</p> <p>CM 3.5 Describe the standards of housing and the effect of housing on health</p> <p>CM 5.1 Describe the common sources of various nutrients and special nutritional requirements according to age, sex, activity, physiological conditions</p> <p>CM 5.4 Plan and recommend a suitable diet for the individuals and families based on local availability of foods and economic status, etc in a simulated environment</p> <p>CM 5.7 Describe food hygiene</p>
5	<p>CM 10.6 Enumerate and describe various family planning methods, their advantages and shortcomings</p> <p>CM 5.2 Describe and demonstrate the correct method of performing a nutritional assessment of individuals, families and the community by using the appropriate method.</p> <p>CM 5.5 Describe the methods of nutritional surveillance, principles of nutritional education and rehabilitation in the context of socio-cultural factors.</p>
6	<p>CM 2.1 Describe the steps and perform clinico socio-cultural and demographic assessment of the individual, family and community</p>
7	<p>CM1.4 Describe and discuss the natural history of disease</p>
8	<p>CM 8.1 Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases</p> <p>CM 8.2 Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for non communicable diseases</p>

<b>9</b>	<p>CM 2.1 Describe the steps and perform clinico socio-cultural and demographic assessment of the individual, family and community</p> <p>CM2.3 Describe and demonstrate in a simulated environment the assessment of barriers to good health and health seeking behaviour</p>
<b>10</b>	<p>CM 2.1 Describe the steps and perform clinico socio-cultural and demographic assessment of the individual, family and community</p>
<b>11</b>	<p>CM 2.1 Describe the steps and perform clinico socio-cultural and demographic assessment of the individual, family and community</p> <p>CM2.3 Describe and demonstrate in a simulated environment the assessment of barriers to good health and health seeking behaviour</p>
<b>12</b>	<p>CM 2.1 Describe the steps and perform clinico socio-cultural and demographic assessment of the individual, family and community</p> <p>CM2.3 Describe and demonstrate in a simulated environment the assessment of barriers to good health and health seeking behaviour</p>
<b>13</b>	<p>CM 10.5 Describe Universal Immunization Program; Integrated Management of Neonatal and Childhood Illness (IMNCI) and other existing Programs</p>
<b>14</b>	<p>CM 10.5 Describe Universal Immunization Program; Integrated Management of Neonatal and Childhood Illness (IMNCI) and other existing Programs</p> <p>CM 14.1 Define and classify hospital waste</p>
<b>15</b>	<p>CM 8.1 Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases</p>
<b>16</b>	<p>CM 7.2 Enumerate, describe and discuss the modes of transmission and measures for prevention and control of communicable and noncommunicable diseases</p>
<b>17</b>	<p>CM 10.5 Describe Universal Immunization Program; Integrated Management of Neonatal and Childhood Illness (IMNCI) and other existing Programs</p>

<b>18</b>	<p>CM 10.3 Describe local customs and practices during pregnancy, childbirth, lactation and child feeding practices</p> <p>CM 5.1 Describe the common sources of various nutrients and special nutritional requirements according to age, sex, activity, physiological conditions</p> <p>CM 5.4 Plan and recommend a suitable diet for the individuals and families based on local availability of foods and economic status, etc in a simulated environment</p>
<b>19</b>	<p>CM 10.3 Describe local customs and practices during pregnancy, childbirth, lactation and child feeding practices</p>
<b>20</b>	<p>CM 10.3 Describe local customs and practices during pregnancy, childbirth, lactation and child feeding practices</p> <p>CM 5.1 Describe the common sources of various nutrients and special nutritional requirements according to age, sex, activity, physiological conditions</p> <p>CM 5.3 Define and describe common nutrition related health disorders (including macro-PEM, Micro-iron, Zn, iodine, Vit. A), their control and management</p>
<b>21</b>	<p>CM 4.2 Describe the methods of organizing health promotion and education and counselling activities at individual family and community settings</p>
<b>22</b>	<p>Assessment OSPE</p>
<b>23</b>	<p>Assessment Family discussion, Viva</p>
<b>24</b>	<p>Feedback, Logbook compiling</p>

**Psychiatry CLINICAL POSTING PHASE – III, PART – I**

<b>Day</b>	<b>1</b>	<b>Competency</b>	<b>Details</b>
------------	----------	-------------------	----------------

<b>Day</b>	<b>1</b>	<b>Day 1</b>	
		PS1.3	Demonstrate breaking of bad news in a simulated environment
		PS1.4	Describe and demonstrate the importance of confidentiality in patient encounters
		PS3.4	Describe the importance of establishing rapport with patients
		PS3.5	Perform, demonstrate and document a minimal examination
<b>Day</b>	<b>2</b>	<b>Day 2</b>	
		PS3.8	Enumerate and describe the essential investigations in patients with organic psychiatric disorders
		PS3.9	Describe the steps and demonstrate in a simulated environment family education in patients with organic psychiatric disorders
		PS3.11	Enumerate the appropriate conditions for specialist referral inpatients with psychiatric disorders

		PS4.5	Demonstrate family education in a patient with alcohol and substance abuse in a simulated environment
<b>Day</b>	3	<b>Day 3</b>	
		PS4.2	Elicit, describe and document clinical features of alcohol and substance use disorders
		PS4.3	Enumerate and describe the indications and interpret laboratory and other tests used in alcohol and substance abuse disorders
		PS4.7	Enumerate the appropriate conditions for specialist referral in patients with alcohol and substance abuse disorders
<b>Day</b>	4	<b>Day 4</b>	
		PS5.2	Demonstrate family education in a patient with schizophrenia in a simulated environment
		PS5.4	Demonstrate family education in a patient with schizophrenia in a simulated environment
		PS5.6	Enumerate the appropriate conditions for specialist referral in patients with psychotic disorders

Day	5	Day5	
		PS6.2	Enumerate, elicit, describe and document clinical features in patients with depression
		PS6.3	Enumerate and describe the indications and interpret laboratory and other tests used in depression
		PS6.5	Demonstrate family education in a patient with depression in a simulated environment
		PS6.7	Enumerate the appropriate conditions for specialist referral in patients with depression
		PS7.3	Enumerate and describe the indications and interpret laboratory and other tests used in bipolar disorders
		PS7.5	Demonstrate family education in a patient with bipolar disorders in a simulated environment

		PS7.7	Enumerate the appropriate conditions for specialist referral in patients with bipolar disorders
<b>Day</b>	6	<b>Day6</b>	
		PS8.3	Enumerate and describe the indications and interpret laboratory and other tests used in anxiety disorders
		PS8.5	Demonstrate family education in a patient with anxiety disorders in a simulated environment
		PS8.7	Enumerate the appropriate conditions for specialist referral in anxiety disorders
		PS9.3	Enumerate and describe the indications and interpret laboratory and other tests used in stress related disorders
		PS9.4	Describe the treatment of stress related disorders including behavioural and psychosocial therapy
		PS9.5	Demonstrate family education in a patient with stress related disorders in a simulated environment



		PS9.7	Enumerate the appropriate conditions for specialist referral in stress disorders
<b>Day</b>	7	<b>Day 7</b>	
		PS10.2	Enumerate, elicit, describe and document clinical features in patients with somatoform, dissociative and conversion disorders
		PS10.3	Enumerate and describe the indications and interpret laboratory and other tests used in somatoform, dissociative and conversion disorders
		PS10.4	PS10.4 Describe the treatment of somatoform disorders including behavioural, psychosocial and pharmacologic therapy
		PS10.5	Demonstrate family education in a patient with somatoform, dissociative and conversion disorders in a simulated environment
		PS10.7	Enumerate the appropriate conditions for specialist referral in patients with somatoform dissociative and conversion disorders

		PS11.1	Enumerate and describe the magnitude and etiology of personality disorders
		PS11.2	Enumerate, elicit, describe and document clinical features in patients with personality disorders
		PS11.3	Enumerate and describe the indications and interpret laboratory and other tests used in personality disorder
		PS11.4	Describe the treatment of personality disorders including behavioural, psychosocial and pharmacologic therapy
		PS11.5	Demonstrate family education in a patient with personality disorders in a simulated environment
		PS11.7	Enumerate the appropriate conditions for specialist referral
<b>Day</b>	<b>8</b>	<b>Day8</b>	
		PS12.3	Enumerate and describe the indications and interpret laboratory and other tests of psychosomatic disorders

		PS12.5	Demonstrate family education in a patient with psychosomatic disorders in a simulated environment
		PS12.7	Enumerate the appropriate conditions for specialist referral
		PS13.2	Enumerate, elicit, describe and document clinical features in patients with magnitude and etiology of psychosexual and gender identity disorders
		PS13.3	Enumerate and describe the indications and interpret laboratory and other tests used in psychosexual and gender identity disorders

		PS13.5	Demonstrate family education in a patient with psychosexual and gender identity disorders in a simulated environment
		PS13.6	Enumerate and describe the pharmacologic basis and side effects of drugs used in psychosexual and gender identity disorders

		PS13.7	Enumerate the appropriate conditions for specialist referral
<b>Day</b>	9	<b>Day9</b>	
		PS14.1	Enumerate and describe the magnitude and etiology of psychiatric disorders occurring in childhood and adolescence
		PS14.4	Demonstrate family education in a patient with psychiatric disorders occurring in childhood and adolescence in a simulated environment
		PS14.5	Enumerate and describe the pharmacologic basis and side effects of drugs used in psychiatric disorders occurring in childhood and adolescence
		PS14.6	Enumerate the appropriate conditions for specialist referral in children and adolescents with psychiatric disorders
		PS15.1	Describe the aetiology and magnitude of mental retardation
		PS15.2	Describe and discuss intelligence quotient and its measurement

		PS15.3	Elicit and document a history and clinical examination and choose appropriate investigations in a patient with mental retardation
		PS15.4	PS15.4 Describe the psychosocial interventions and treatment used in mental retardation
		PS16.4	Demonstrate family education in a patient with psychiatric disorders occurring in the elderly in a simulated environment
		PS16.5	Enumerate the appropriate conditions for specialist referral in psychiatric disorders in the elderly
<b>Day</b>	10	<b>Day10</b>	
		PS17.2	Describe the initial stabilisation and management of psychiatric emergencies
		PS17.3	Enumerate the appropriate conditions for specialist referral in patients with psychiatric emergencies

		PS18.3	Enumerate and describe the principles and role of psychosocial interventions in psychiatric illness including psychotherapy, behavioural therapy and rehabilitation
		PS 19.5	Describe the concept and principles of preventive psychiatry and mental health promotion (positive mental health); and community education
		PS19.6	Enumerate and describe the identifying features and the principles of participatory management of mental illness occurring during and after disasters
Assessment and feedback			