



NORTH DELHI MUNICIPAL CORPORATION MEDICAL COLLEGE, HINDU RAO HOSPITAL, DELHI
TEACHING SCHEDULE MBBS PHASE-III (PART-1) BATCH 2023 (SEPTEMBER 2025 – AUGUST 2026)

General Plan of Teaching and Clinical Posting

(GMER - Dated, 1st of August 2023)

Third Professional Part-I Teaching hours:

Time allotted= 12 months (approx. 52weeks)

Time available: Approx. 39 weeks (excluding 13 weeks)

(39 hours/ week)

Prelim / University Exam & Results: 9 weeks

Vacation: 2 weeks; Public Holidays: 2 weeks

Time distribution in weeks: 39 weeks x 39 hours = 1521 hours for Teaching- Learning

Subjects	Lecture Hours	Small Group Learning / Tutorials / Integrated learning /Practical (Hours)	Self-Directed Learning (Hours)	Total (Hours)
Community Medicine	55	70	20	145
Forensic Medicine and Toxicology	40	70	20	130
Gen. Medicine	30	50	10	90
Gen. Surgery	30	50	10	90
Obs & Gyne	30	50	10	90
Pediatrics	25	30	10	65
Orthopedics	15	20	10	45
ENT	15	20	10	45
Ophthalmology	15	20	10	45
FAP (Visits + Logbook submission)	-	21	10	31
Pandemic Module	18	-	-	18
AETCOM	-	19	12	31
CLINICAL POSTING	-	-	540	540
ELECTIVES	-	156	-	156
TOTAL	273	546	672	1521

Abbreviations			
L	Lecture	SDL	Self-Directed Learning
DOAP	Demonstrate, Observe, Assist, Perform	VI	Vertical Integration
DEMO	Demonstration	HI	Horizontal Integration
SGD	Small Group Discussion	AIT	Aligned Integrated Topic

PANDEMIC MODULE Phase III (Part-1)

Module and hours	Topic	Department
3.1 (5 hours)	Outbreak Management including quarantine, Isolation, contact tracing	Community Medicine
3.2 (5 hours)	Interdisciplinary Collaboration, Principles of Public health administration, Health Economics, International health	Community Medicine
3.3 (8 hours)	Operational Research, Field work, Surveillance	Community Medicine

AETCOM MODULE Phase III (Part-1)

Module and hours	Topic	Department
3.1 (5 hours)	The Foundations of Communication-III	Ophthalmology
3.2 (5 hours)	Case Studies in Bioethics-Disclosure of Medical errors	Ophthalmology
3.3A (1+1 hour)	The Foundations of Communication-IV	ENT
3.3B (2+2 hours)	The Foundations of Communication-IV	ENT
3.3C (2+1 hours)	The Foundations of Communication-IV	Forensic Medicine & Toxicology
3.4 (5 hours)	Case Studies in Bioethics-Confidentiality	Forensic Medicine & Toxicology
3.5A (3 hours)	Case Studies in Bioethics-Fiduciary duty	Community Medicine
3.5B (2+2 hours)	Case Studies in Bioethics-Fiduciary duty	Community Medicine

CM	Community Medicine
FMT	Forensic Medicine and Toxicology
MED	General Medicine
SURG	Surgery
OBG	Obstetrics & Gynecology
PAED	Paediatrics
OPHTHA	Ophthalmology
ENT	Otorhinolaryngology
ORTHO	Orthopaedics

CALENDAR 2025-2026

2025

September

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
36		1	2	3	4	5	6
37	7	8	9	10	11	12	13
38	14	15	16	17	18	19	20
39	21	22	23	24	25	26	27
40	28	29	30				

October

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
40				1	2	3	4
41	5	6	7	8	9	10	11
42	12	13	14	15	16	17	18
43	19	20	21	22	23	24	25
44	26	27	28	29	30	31	

November

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
44							1
45	2	3	4	5	6	7	8
46	9	10	11	12	13	14	15
47	16	17	18	19	20	21	22
48	23	24	25	26	27	28	29
49	30						

December

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
49		1	2	3	4	5	6
50	7	8	9	10	11	12	13
51	14	15	16	17	18	19	20
52	21	22	23	24	25	26	27
1	28	29	30	31			

Gazetted holidays - Restricted holidays

2026

January

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1				1	2	3	
2	4	5	6	7	8	9	10
3	11	12	13	14	15	16	17
4	18	19	20	21	22	23	24
5	25	26	27	28	29	30	31

February

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
6	1	2	3	4	5	6	7
7	8	9	10	11	12	13	14
8	15	16	17	18	19	20	21
9	22	23	24	25	26	27	28

March

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10	1	2	3	4	5	6	7
11	8	9	10	11	12	13	14
12	15	16	17	18	19	20	21
13	22	23	24	25	26	27	28
14	29	30	31				

April

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
14				1	2	3	4
15	5	6	7	8	9	10	11
16	12	13	14	15	16	17	18
17	19	20	21	22	23	24	25
18	26	27	28	29	30		

May

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
18						1	2
19	3	4	5	6	7	8	9
20	10	11	12	13	14	15	16
21	17	18	19	20	21	22	23
22	24	25	26	27	28	29	30
23	31						

June

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
23		1	2	3	4	5	6
24	7	8	9	10	11	12	13
25	14	15	16	17	18	19	20
26	21	22	23	24	25	26	27
27	28	29	30				

July

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
27				1	2	3	4
28	5	6	7	8	9	10	11
29	12	13	14	15	16	17	18
30	19	20	21	22	23	24	25
31	26	27	28	29	30	31	

August

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
31							1
32	2	3	4	5	6	7	8
33	9	10	11	12	13	14	15
34	16	17	18	19	20	21	22
35	23	24	25	26	27	28	29
36	30	31					

LIST OF HOLIDAYS DURING CALENDAR YEAR-2025-26

05 Sep	Id-e-Milad	28 Oct	Chhatt Puja	26 Jan	Republic Day	31 Mar	Mahavir Jayanti	26 Jun	Muharram
02 Oct	Gandhi Jayanti, Dusshera	05 Nov	Guru Nanak's Birthday	15 Feb	Maha Shivratri	3 Apr	Good Friday	15 Aug	Independence Day
07 Oct	Maharashi Valmiki Birthday	25 Dec	Christmas Day	4 Mar	Holi	1 May	Budha Purnima	26 Aug	Id-e-Milad
20 Oct	Diwali			21 Mar	Id-ul-Fitr	27 May	Id-ul-Zuha		

Academic Calendar for MBBS PHASE- III (PART- 1) BATCH-2023

S. NO.	SCHEDULE	DATES
1.	Date of Commencement of Classes	8 th September 2025
2.	First IA Examination**	15 th Dec 2025 - 20 th Dec 2025
3.	Mid- Term (IA) Examination*	2 nd Feb 2026 - 6 th Feb 2026
4.	Winter Vacation	22 nd Dec 2025 - 3 rd Jan 2026
5.	Second IA Examination**	1 st June 2026 - 6 th June 2026
6.	Sent-up (Pre-Prof) Examination*	11 th June 2026 - 16 th June 2026
7.	Final Prof. Examination (Tentative dates)	1 st July 2026 - 31 st July 2026
8.	Elective Posting (Tentative dates)	1 st Aug 2026 to 30 th Aug 2026

*Examinations for subjects Community Medicine and FMT shall be conducted during this duration.

** IA Examinations of Final year subjects shall be held during this duration.

Note: Remedial classes may be held during 1st June to 30th June 2026.

Batch-wise clinical posting and related clinical competencies department-wise are attached at the end of the document (Annexures-I and II)

TIME TABLE FOR BATCH 2023 (From 08/09/2025 to 12/10/2025): 5 weeks

WEEK	LECTURE	LECTURE/ SDL/ SMALL GROUP TEACHING	CLINICAL POSTING	SMALL GROUP TEACHING/ TUTORIALS/ PRACTICAL INTEGRATED LEARNING	
	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 1 PM)	(2 PM - 3 PM)	(3 PM - 4 PM)
MONDAY (5)	SURGERY (5)	CM (5)	CLINICAL POSTING	FMT (5)	ORTHO (5)
TUESDAY (4)	ORTHO (4)	OPHTHA (4)		OBG (4)	CM (4)
WEDNESDAY (5)	PAED (5)	CM (5)		MEDICINE (5)	FMT (5)
THURSDAY (4)	MEDICINE (4)	CM (4)		OPHTHA (4)	SURGERY (4)
FRIDAY (5)	FMT (5)	OBG (5)		CM (5)	MEDICINE (5)
WEEK	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 11 AM)	(11 AM - 12 PM)	(12 PM - 1 PM)
SATURDAY (5)	CM- PANDEMIC MODULE (5)	AETCOM- OPHTHA(5)	PAED (5)	SURGERY (5)	OBG (5)

TIME TABLE FOR BATCH 2023 (From 13/10/2025 to 20/12/2025): 10 weeks

WEEK	LECTURE	LECTURE/ SDL/ SMALL GROUP TEACHING	CLINICAL POSTING	SMALL GROUP TEACHING/ TUTORIALS/ PRACTICAL INTEGRATED LEARNING	
	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 1 PM)	(2 PM - 3 PM)	(3 PM - 4 PM)
MONDAY (9)	SURGERY (9)	CM (9)	CLINICAL POSTING	FMT (9)	FMT (9)
TUESDAY (9)	MEDICINE (9)	OPHTHA (9)		CM (9)	OBG (9)
WEDNESDAY (9)	CM- PANDEMIC MODULE (9)	PAED (9)		FMT (9)	FMT (9)
THURSDAY (10)	FMT (10)	CM (10)		PAED (5)/ MEDICINE (5)	MEDICINE (5)/ PAED (5)
FRIDAY (10)	ORTHO (10)	CM (3)/ ENT (7)		CM (10)	SURGERY (10)
SATURDAY (10)	OBG (10)	AETCOM- ENT(3)/FMT(2)/ OPHTHA(5)	FAP Field visits (10)	-----	

TIME TABLE FOR BATCH 2023 (From 05/01/2026 to 26/04/2026): 16 weeks

WEEK	LECTURE	LECTURE/ SDL/ SMALL GROUP TEACHING	CLINICAL POSTING	SMALL GROUP TEACHING/ TUTORIALS/ PRACTICAL INTEGRATED LEARNING	
	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 1 PM)	(2 PM - 3 PM)	(3 PM - 4 PM)
MONDAY (15)	MEDICINE (15)	CM (15)	CLINICAL POSTING	FMT (7)/ ORTHO (8)	ENT (8)/ ORTHO (7)
TUESDAY (15)	SURGERY (15)	OBG (15)		CM (15)	MEDICINE (15)
WEDNESDAY (15)	ENT (8)/ ORTHO (7)	CM (15)		FMT (15)	FMT (15)
THURSDAY (16)	PAED (16)	SURGERY (8)/ MEDICINE (8)		MEDICINE (8)/ FMT (8)	ENT (8)/ SURGERY (8)
FRIDAY (15)	OBG (15)	OPHTHA (15)		CM (15)	FMT (15)
WEEK	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 11 AM)	(11 AM - 12 PM)	(12 PM - 1 PM)
SATURDAY (15)	AETCOM- ENT(3)/FMT(6)/ CM (6)	ENT (10)/ FAP-SDL (5)	OBG (15)	PAED (15)	SURGERY (15)

TIME TABLE FOR BATCH 2023 (From 27/04/2026 to 30/05/2026): 5 weeks

	LECTURE	LECTURE/ SDL/ SMALL GROUP TEACHING	CLINICAL POSTING	SMALL GROUP TEACHING/ TUTORIALS/ PRACTICAL INTEGRATED LEARNING	
WEEK	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 1 PM)	(2 PM - 3 PM)	(3 PM - 4 PM)
MONDAY (5)	MEDICINE (5)	CM (5)	CLINICAL POSTING	OPHTHA (5)	FMT (5)
TUESDAY (5)	SURGERY (5)	FMT (5)		CM (5)	MEDICINE (5)
WEDNESDAY (4)	OBG (4)	OPHTHA (4)		CM (4)	CM (4)
THURSDAY (5)	PAED (5)	CM (5)		OBG (5)	MEDICINE (5)
FRIDAY (4)	ORTHO (4)	CM (4)		SURGERY (4)	OPHTHA (4)
WEEK	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 11 AM)	(11 AM - 12 PM)	(12 PM - 1 PM)
SATURDAY (5)	FMT (5)	CM- PANDEMIC MODULE (4)/ AETCOM-CM (1)	OBG (5)	ENT (5)	SURGERY (5)

DAY-WISE TEACHING SCHEDULE

From 08/09/2025 to 12/10/2025: 5 weeks

WEEK-1

MONDAY	SURGERY SU1.1 Describe Basic concepts of homeostasis, enumerate the metabolic changes in injury and their mediators.	CM CM1.1 Define and describe the concept of Public Health CM1.2 Define health; describe the concept of holistic health including concept of spiritual health and the relativeness & determinants of health	CLINICAL POSTING	FMT FM 3.3 Lecture-1 Mechanical Injuries and wounds Define, describe and classify different types of mechanical injuries, abrasion, bruise, laceration, stab wound, incised wound, chop wound, defense wound, self inflicted wounds	ORTHO OR1.1 Describe and discuss the Principles of pre-hospital care and Casualty management of a trauma victim, including principles of Triage
TUESDAY	ORTHO OR1.2 Describe and discuss the aetiopathogenesis, clinical features, investigations, and principles of management of shock	OPHTHA OP1.1 Describe the physiology of vision VI Physiology AN31.2 Describe & demonstrate nerves and vessels in the orbit		OBG-1 OG9.1 Classify, define and discuss the etiology and management of abortions including threatened, incomplete, inevitable, missed and septic.	CM CM1.6 Describe and discuss the concepts, the principles of Health promotion and Education, IEC and Behavioral change communication (BCC)

WEDNESDAY	PAED 1. Principles of growth in children & assessment of physical growth & monitoring (PE 1.1, 1.2)	CM CM1.3 Describe the characteristics of agent, host and environmental factors in health and disease and the multifactorial etiology of disease		MEDICINE IM9.1 Define, describe and classify anemia based on red blood cell size and reticulocyte count IM9.2 Describe and discuss the morphological characteristics, aetiology and prevalence of each of the causes of anemia	FMT FM 3.4 L-2 Mechanical Injuries and wounds Define injury, assault and hurt. Describe IPCs
THURSDAY	MEDICINE IM9.7 Describe and discuss the meaning and utility of various components of the hemogram	CM CM1.4 Describe and discuss the natural history of disease CM1.5 Describe the application of interventions at various levels of prevention		OPHTHA OP1.1 Describe the physiology of vision VI Physiology AN31.2 Describe & demonstrate nerves and vessels in the orbit	SURGERY SU1.2 Describe the factors that affect the metabolic response to injury
FRIDAY	FMT FM 3.5 L-3 Mechanical Injuries and wound Define accidental, suicidal, homicidal injuries. Describe simple, grievous and dangerous injuries. Describe ante mortem and post-mortem injuries	OBG OBG-2 OG9.1 Classify, define and discuss the etiology and management of abortions including threatened, incomplete, inevitable, missed and septic. 2/2		CM CM1.7 Enumerate and describe health indicators	MEDICINE IM4.1 Describe and discuss the febrile response and the influence of host immune status, risk factors and comorbidities on the febrile response
WEEK	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 11 AM)	(11 AM - 12 PM)	(12 PM - 1 PM)

SATURDAY	CM- PANDEMIC MODULE 3.1 Outbreak Management including Quarantine, Isolation, Contact Tracing	AETCOM- 3.1 OPHTHA	PAEDS Vitamin A & B (PE-12.1-12.3.12.16-18)	SURGERY SU1.3 Describe basic concepts of perioperative care.	OBG OG12.6 Describe the clinical features, detection, effect of pregnancy on the disease and impact of the disease on pregnancy complications and management of liver disease in pregnancy.
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WEEK-2

WEEK	LECTURE	LECTURE/ SDL/ SMALL GROUP TEACHING	CLINICAL POSTING	SMALL GROUP TEACHING/ TUTORIALS/ PRACTICAL INTEGRATED LEARNING	
	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 1 PM)	(2 PM - 3 PM)	(3 PM - 4 PM)
MONDAY	SURGERY SU2.1 Describe Pathophysiology of shock, types of shock & principles of resuscitation including fluid replacement and monitoring.	CM CM1.8 Describe the Demographic profile of India and discuss its Impact on health	CLINICAL POSTING	FMT FM 3.6 L-4 Mechanical Injuries and wound Describe healing of injury and fracture of bones with its MLI	ORTHO OR1.3 Describe and discuss the aetiopathogenesis, clinical features, investigations, and principles of management of soft tissue injuries
TUESDAY	ORTHO OR1.5 Describe and discuss the aetiopathogenesis, clinical features, investigations, and principles of management of dislocation of major joints, shoulder, knee, hip	OPHTHA OP1.1 Describe the physiology of vision VI Physiology AN31.2 Describe & demonstrate nerves and vessels in the orbit		OBG OG12.7 Describe and discuss screening, risk factors, management of mother and newborn with HIV	CM CM1.9 Demonstrate the role of effective Communication skills in health in a simulated environment CM1.10 Demonstrate the Important aspects of the doctor patient

					relationship in a simulated environment
WEDNESDAY	PAED 2. Principles of development & developmental milestones (PE 1.5, 1.6)	CM CM3.1 Describe the health hazards of air, water, noise, radiation and pollution		IM9.8 Describe and discuss the various tests for iron deficiency	FMT FM 3.7 L-5 Mechanical Injuries and wound Describe factors influencing infliction of injuries and healing examination and certification of wounds as a cause of death: Primary and Secondary
THURSDAY	IM9.12 Describe, develop a diagnostic plan to determine the aetiology of anemia	CM CM3.2 Describe concepts of safe and wholesome water, sanitary sources of water, water purification processes, water quality standards, concepts of water conservation and rainwater harvesting		OPHTHA OP1.2 Define, classify and describe the types and methods of correcting refractive errors.	SURGERY SU2.2 Describe the clinical features of shock and its appropriate treatment.
FRIDAY	FMT FM 3.8 L-6 Mechanical Injuries and wound Describe and discuss various types of weapon including dangerous weapons and their examinations	OBG OG12.8 Describe the mechanism, prophylaxis, fetal complications, diagnosis and management of isoimmunization in pregnancy		CM CM3.3 Describe the aetiology and basis of waterborne diseases /jaundice/hepatitis/diarrheal diseases	IM4.2 Describe and discuss the influence of special populations on the febrile response including: the elderly, immune suppression, malignancy and neutropenia, HIV and travel
WEEK	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 11 AM)	(11 AM - 12 PM)	(12 PM - 1 PM)
SATURDAY	CM- PANDEMIC MODULE 3.1 Outbreak Management including Quarantine, Isolation,	AETCOM-3.2 OPHTHA	PAED Vitamin A & B(PE12.1-12.5,12.15-12.17)	SURGERY SU2.3 Communicate and counsel patients and families	OBG OBG-20 OG13.1 Enumerate and discuss

	Contact Tracing			about the treatment and prognosis of shock demonstrating empathy and care	the physiology of normal labor, mechanism of labor in occipito-anterior presentation.
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WEEK-3

WEEK	LECTURE	LECTURE/ SDL/ SMALL GROUP TEACHING	CLINICAL POSTING	SMALL GROUP TEACHING/ TUTORIALS/ PRACTICAL INTEGRATED LEARNING	
	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 1 PM)	(2 PM - 3 PM)	(3 PM - 4 PM)
MONDAY	SURGERY SU3.1 Describe the Indications and appropriate use of blood and blood products and complications of blood transfusion.	CM CM3.4 Describe the concept of solid waste, human excreta and sewage disposal	CLINICAL POSTING	FMT FM 3.9 L7 Firearm injuries Describe different types of firearms including structure and components. Along with description of ammunition propellant charge and mechanism of firearms, different types of cartridges and bullets and various terminology in relation to firearms-caliber, range, choking.	ORTHO
TUESDAY	OR2.1 Describe and discuss the mechanism of Injury, clinical	OPHTHA OP1.2 Define, classify and describe the types and methods		OBG OBG-21 OG13.1 Principles of induction and acceleration of	CM CM3.7 Identify and describe the identifying

	features, investigations and plan management of fracture of clavicle	of correcting refractive errors.		labor.	features and life cycles of vectors of Public Health Importance and their control measures
WEDNESDAY	PAED Behavioral disorders in children (PE 5.1–5.10)	CM CM3.6 Describe the role of vectors in the causation of diseases. Also discuss National Vector Borne disease Control Program		IM9.11 Describe the indications and interpret the results of a bone marrow aspirations and biopsy	FMT FM 3.10 L8 Firearm Injuries Describe and discuss wound ballistics, blast injuries, preservation and dispatch of trace evidences and various tests used to confirm
THURSDAY	IM9.13 Prescribe replacement therapy with iron, B12, folate	CM CM3.8 Describe the mode of action, application cycle of commonly used insecticides and rodenticides		OPHTHA OP1.2 Define, classify and describe the types and methods of correcting refractive errors.	SURGERY SU3.2 Observe blood transfusions. SU3.3 Counsel patients and family/ friends for blood transfusion and blood donation.
FRIDAY	FMT FM 3.11 L9 Regional Injuries Describe and discuss regional injuries to head (scalp wounds, fracture skull, intracranial hemorrhages, coup and contrecoup injuries, neck, chest, abdomen and limbs.	OBG OG13.1 Monitoring of labor including partogram.		CM CM4.1 Describe various methods of health education with their advantages and limitations	IM4.8 Discuss and describe the pathophysiology, aetiology and clinical manifestations of fever of unknown origin (FUO) including in a normal host neutropenic host nosocomial host and a host with HIV disease
WEEK	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 11 AM)	(11 AM - 12 PM)	(12 PM - 1 PM)
SATURDAY	CM- PANDEMIC MODULE 3.1 Outbreak Management including Quarantine, Isolation,	AETCOM- OPHTHA	PAED Vitamin C & D (PE 12.6-12.10, 12.19-21)	SURGERY SU4.1 Elicit document and present history in a case of	OBG OBG-23 OG13.1 Conduct of labor, pain relief &

	Contact Tracing			Burns and perform physical examination. Describe Pathophysiology of Burns.	management of third stage of labor.
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WEEK-4

WEEK	LECTURE	LECTURE/ SDL/ SMALL GROUP TEACHING	CLINICAL POSTING	SMALL GROUP TEACHING/ TUTORIALS/ PRACTICAL INTEGRATED LEARNING	
	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 1 PM)	(2 PM - 3 PM)	(3 PM - 4 PM)
MONDAY	SURGERY SU4.2 Describe Clinical features, Diagnose type and extent of burns and plan appropriate treatment.	CM CM4.2 Describe the methods of organizing health promotion and education and counselling activities at individual family and community settings	CLINICAL POSTING	FMT FM 3.11 L9 Regional Injuries Describe and discuss regional injuries to head (scalp wounds, fracture skull, intracranial hemorrhages, coup and contrecoup injuries, neck, chest, abdomen and limbs.	OR2.2 Describe and discuss the mechanism of Injury, clinical features, investigations and plan management of fractures of proximal humerus
TUESDAY	OR2.4 Describe and discuss the mechanism of injury, clinical features, investigations and principles of management of fracture of shaft of humerus and intercondylar fracture humerus	OPHTHA PY10.17 Describe and discuss functional anatomy of eye, physiology of image formation, physiology of vision including colour vision, refractive errors, colour blindness, physiology of		OBG OBG-24 OG13.2 Define, describe the causes, pathophysiology, diagnosis, investigations and management of post dated pregnancy	CM CM5.6 Enumerate and discuss the National Nutrition Policy, important national nutritional Programs including the Integrated

	with emphasis on neurovascular deficit	pupil and light reflex.			Child Development Services Scheme (ICDS) etc
WEDNESDAY	PAED ADHD, Autism (PE 4.3-4.5)	CM CM5.2 Describe and demonstrate the correct method of performing a nutritional assessment of individuals, families and the community by using the appropriate method		IM4.5 Describe and discuss the pathophysiology and manifestations of malignant causes of fever including hematologic and lymph node malignancies (½)	FMT FM 3.12 L-10 Regional Injuries Describe and discuss regional injuries related to fall from height and vehicular accidents
THURSDAY	HOLIDAY				
FRIDAY	FMT FMT 2.25 L-11 Electrical Injuries Describe types of injuries, clinical features, pathophysiology, postmortem findings and medico legal aspects in cases of lightning, electrocution	OBG OBG-25 OG13.2 Define, describe the causes, pathophysiology, diagnosis, investigations and management of PROM.		CM CM5.8 Describe and discuss the importance and methods of food fortification and effects of additives and adulteration	IM4.5 Describe and discuss the pathophysiology and manifestations of malignant causes of fever including hematologic and lymph node malignancies (2/2)
WEEK	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 11 AM)	(11 AM - 12 PM)	(12 PM - 1 PM)
SATURDAY	CM- PANDEMIC MODULE 3.1 Outbreak Management including Quarantine, Isolation, Contact Tracing	AETCOM-OPHTHA	PAED Vitamin E, K and other micronutrients (PE 13.3, 13.6 – 13.8, 13.10 – 13.14)	SURGERY SU4.3 Discuss the Medicolegal aspects in burn injuries. K KH Y Lecture, Small group discussion Written/ Viva voce SU4.4	OBG OBG-26 OG13.2 Define, describe the causes, pathophysiology, diagnosis, investigations and management of

				Communicate and counsel patients and families on the outcome and rehabilitation demonstrating empathy and care.	preterm labor.
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WEEK-5

WEEK	LECTURE	LECTURE/ SDL/ SMALL GROUP TEACHING	CLINICAL POSTING	SMALL GROUP TEACHING/ TUTORIALS/ PRACTICAL INTEGRATED LEARNING	
	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 1 PM)	(2 PM - 3 PM)	(3 PM - 4 PM)
MONDAY	SURGERY SU5.1 Describe normal wound healing and factors affecting healing.	CM CM7.1 Define Epidemiology and describe and enumerate the principles, concepts and uses	CLINICAL POSTING	FMT FM2.24 L-12 Thermal injuries Describe the clinical features, post-mortem finding and medicolegal aspects of injuries due to physical agents like heat (heat -hyper-pyrexia, heat stroke, sun stroke, heat exhaustion /prostration, heat cramps [miner's cramp] or cold (systemic and localized hypothermia)	OR2.5 Describe and discuss the aetiopathogenesis, clinical features, mechanism of injury, investigation & principles of management of fractures of both bones forearm and Galeazzi and Monteggia injury
TUESDAY	HOLIDAY				

WEDNESDAY	PAED IMCI concepts, breastfeeding, physiology & its role in child nutrition (PE 7.1–7.4, 7.6)	CM CM7.2 Enumerate, describe and discuss the modes of transmission and measures for prevention and control of communicable and non-communicable diseases		IM4.7 Discuss and describe the pathophysiology and manifestations of the sepsis syndrome	FMT Discuss Sterilization of male and female, artificial insemination, test tube baby, surrogate mother, HRT
THURSDAY	IM4.6 Discuss and describe the pathophysiology and manifestations of malaria	CM CM7.7 Describe and demonstrate the steps in the Investigation of an epidemic of communicable disease and describe the principles of control measures		OPHTHA OP1.5 Define, enumerate the types and the mechanism by which strabismus leads to amblyopia. AN31.1 Describe & identify extra ocular muscles of eyeball	SURGERY SU5.2 Elicit, document and present a history in a patient presenting with wounds.
FRIDAY	FMT Abortion L-14 Forensic Medicine 3.28, 3.27 (MTP) Abortion Describe evidences of abortion - living and dead, duties of doctor in cases of abortion, investigations	OBG OBG-27 14.1 Enumerate and discuss the diameters of maternal pelvis and types		CM CM7.3 Enumerate, describe and discuss the sources of epidemiological data CM7.4 Define, calculate and interpret morbidity and mortality indicators based on given set of data CM7.8 Describe the principles of association,	IM4.22 Describe and discuss the pharmacology, indications, adverse reactions, interactions of antimalarial drugs and basis of resistance IM4.23 Prescribe drugs for malaria based on the species identified,

	of death due to criminal abortion. Define, classify and discuss abortion, methods of procuring MTP and criminal abortion and complication of abortion. MTP Act 1971			causation and biases in epidemiological studies	prevalence of drug resistance and national programs
WEEK	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 11 AM)	(11 AM - 12 PM)	(12 PM - 1 PM)
SATURDAY	CM- PANDEMIC MODULE 3.1 Outbreak Management including Quarantine, Isolation, Contact Tracing	AETCOM- OPHTHA	PAED Obesity: Etiology, clinical features & management (PE 11.1, 1.2)	SURGERY SU 5.3 Differentiate the various types of wounds, plan and observe management of wounds.	OBG OBG-28 OG 14.2 Define and describe obstructed labor, its clinical features; prevention; and management

TIME TABLE FOR BATCH 2023 (From 13/10/2025 to 20/12/2025): 10 weeks

WEEK-6

WEEK	LECTURE	LECTURE/ SDL/ SMALL GROUP TEACHING	CLINICAL POSTING	SMALL GROUP TEACHING/ TUTORIALS/ PRACTICAL INTEGRATED LEARNING	
	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 1 PM)	(2 PM - 3 PM)	(3 PM - 4 PM)
MONDAY	SURGERY SU5.4 Discuss medico legal aspects of wounds	CM CM8.3 Enumerate and describedisease specific National Health Programs including their prevention and treatment of a case	CLINICAL POSTING	FMT FM 14.4-DOAP Prepare report of estimation of age of a person for medico legal and other purposes	FMT FM 14.4-DOAP Prepare report of estimation of age of a person for medico legal and other purposes
TUESDAY	IM16.1 Describe and discuss the aetiology of acute and chronic diarrhea including infectious and non infectious causes	OPHTHA OP1.3 Demonstrate the steps in performing the visual acuity assessment for distance vision, near vision, colour vision, the pin hole test and the menace and blink reflexes		CM CM8.5 Describe and discuss the principles of planning, Implementing and evaluating controlmeasuresfordisease atcommunity levelbearing in mind the public health importance of the disease s	OBG OBG-29 OG 15.1 Enumerate and describe the indications and steps of common obstetric procedures, technique and complications: Episiotomy
WEDNESDAY	CM- PANDEMIC MODULE 3.2 Interdisciplinary Collaboration, Principles of Public Health Administration, Health Economics, International	PAED Nutrition in children: concept of balanced diet & age-wise requirements & complementary feeding (PE		FMT FM 14.4-DOAP Prepare report of estimation of age of a	FMT FM 14.4-DOAP Prepare report of estimation of age of a person for medico

	Health	9.1–9.3, PE 8.1–8.3)		person for medico legal and other purposes	legal and other purposes
THURSDAY	FMT FM 3.13 Sexual Offences L-15 Describe different types of sexual offences. Various IPC regarding rape and punishment of rape and recent amendments notified till date	CM CM8.7 Describe the principles of management of information system		PAED Essential Newborn care including prevention & management of hypothermia and hypoglycemia (PE20.12)	IM16.3 Describe and discuss the chronic effects of diarrhea including malabsorption
FRIDAY	OR2.6 Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of fractures of distal radius	CM CM9.3 Enumerate and describe the causes of declining sex ratio and its social and health Implications CM9.4 Enumerate and describe the causes and consequences of population explosion and population dynamics of India.		CM CM9.1 Define and describe the principles of Demography, Demographic cycle, Vital statistics CM9.2 Define, calculate and interpret demographic indices including birth rate, death rate, fertility rates	SURGERY SU6.1 Define and describe the aetiology and pathogenesis of surgical Infections
SATURDAY	OBG OBG-30 OG 14.4 Describe and discuss the classification; diagnosis; management of abnormal labor.	AETCOM-FMT	FAP Field visit	-----	

WEEK-7

WEEK	LECTURE	LECTURE/ SDL/ SMALL GROUP TEACHING	CLINICAL POSTING	SMALL GROUP TEACHING/ TUTORIALS/ PRACTICAL INTEGRATED LEARNING	
	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 1 PM)	(2 PM - 3 PM)	(3 PM - 4 PM)
MONDAY	HOLIDAY		CLINICAL POSTING		
TUESDAY	IM16.6 Distinguish between diarrhea and dysentery based on clinical features	OPHTHA OP2.4 Describe the aetiology, clinical presentation. Discuss the complications and management of orbital cellulitis		CM CM9.5 Describe the methods of population control CM10.6 Enumerate and describe various family planning methods, their advantages and shortcomings	OBG OBG-31 OG 14.3 Describe and discuss rupture uterus, causes, diagnosis and management
WEDNESDAY	CM- PANDEMIC MODULE 3.2 Interdisciplinary Collaboration, Principles of Public Health Administration, Health Economics, International Health	PAED . Adolescence: changes, behavior & assessment (PE 6.1–6.7, 6.10, 6.13)		FMT FM 3.7 and 14.1-DOAP Preparing a wound certificate	FMT FM 3.7 and 14.1-DOAP Preparing a wound certificate
THURSDAY	FMT FM 3.15 L-16 Sexual Offences Describe and discuss examination of accused and victim of sodomy, preparation of report,	CM CM9.7 Enumerate the sources of vital statistics including census, SRS, NFHS, NSSO etc		PAED Birth Asphyxia & HIE (PE 20.7)	IM3.1 Define, discuss, describe and distinguish community acquired pneumonia, nosocomial pneumonia and aspiration pneumonia IM3.2 Discuss and describe the aetiologies of various kinds of pneumonia and their microbiology depending

	framing of opinion, preservation and dispatch of trace evidences				on the setting and immune status of the host
FRIDAY	OR2.8 Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of spine injuries with emphasis on mobilisation of the patient	CM CM10.2 Enumerate and describe the methods of screening high-risk groups and common health problems		CM CM9.6 Describe the National Population Policy	SURGERY SU6.2 Enumerate Prophylactic and therapeutic antibiotics Plan appropriate management
SATURDAY	OBG OBG-32 OG 15.1 Enumerate and describe the indications and steps of common obstetric procedures, technique and complications: Vacuum extraction	AETCOM-FMT	FAP Field visit	-----	

WEEK-8

WEEK	LECTURE	LECTURE/ SDL/ SMALL GROUP TEACHING	CLINICAL POSTING	SMALL GROUP TEACHING/ TUTORIALS/ PRACTICAL INTEGRATED LEARNING	
	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 1 PM)	(2 PM - 3 PM)	(3 PM - 4 PM)
MONDAY	SURGERY SU7.1 Describe the Planning and conduct of Surgical audit	CM CM10.4 Describe the reproductive, maternal, newborn & child health (RMCH); child survival and safe motherhood		FMT FM 3.8 and 14.11 DOAP Preparing a Weapons report	FMT FM 3.8 and 14.11 DOAP Preparing a Weapons report

		interventions	CLINICAL POSTING		
TUESDAY	HOLIDAY				
WEDNESDAY	CM- PANDEMIC MODULE 3.2 Interdisciplinary Collaboration, Principles of Public Health Administration, Health Economics, International Health	PAED Malnutrition in children: definition, classification & management (PE 10.1, 10.2, 10.6)		FMT FM 3.8 and 14.11 DOAP Preparing a Weapons report	FMT FM 3.8 and 14.11 DOAP Preparing a Weapons report
THURSDAY	FMT FMT 3.16 L-17 Sexual offences Describe and discuss adultery and unnatural sexual offences- sodomy,incest, lesbianism, buccalcoitus, bestiality,indecent assault and preparation of report,framing the opinion and preservation and dispatch of trace evidences	CM CM10.5 DescribeUniversalImmunitatio nProgram; IntegratedManagement of Neonatal and Childhood Illness (GMNCI) and other existing Programs.		PAED Low birth weight: definition, complications & management (PE 20.11)	IM3.3 Discuss and describe the pathogenesis, presentation, natural history and complications of pneumonia
FRIDAY	OR2.7 Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of pelvic injuries with emphasis on hemodynamic instability	CM CM10.8 Describe thephysiology, clinicalmanagement andprinciples of adolescent health including ARSH		CM CM10.7 Enumerate anddescribe thebasis andprinciples ofthe Family Welfare Program including the organization, technical and operational aspects CM10.9 Describe anddiscuss genderissues andwomenempowerment	SURGERY SU7.2 Describe the principles and steps of clinical research in General Surgery
SATURDAY	OBG OBG-33 OG 15.1 Enumerate and describe the indications and steps of common obstetric	AETCOM- ENT The foundations of communication IV	FAP Field visit	-----	

	procedures, technique and complications: low forceps		
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WEEK-9

WEEK	LECTURE	LECTURE/ SDL/ SMALL GROUP TEACHING	CLINICAL POSTING	SMALL GROUP TEACHING/ TUTORIALS/ PRACTICAL INTEGRATED LEARNING	
	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 1 PM)	(2 PM - 3 PM)	(3 PM - 4 PM)
MONDAY	SURGERY SU8.1 Describe the principles of Ethics as it pertains to General Surgery	CM CM-11.3 Enumerate and describe specific occupational health hazards, their risk factors and preventive measure	CLINICAL POSTING	FMT FM 14.5-OSPE Observe and prepare a post mortem report	FMT FM 14.5-OSPE Observe and prepare a post mortem report
TUESDAY	IM16.8 Choose and interpret diagnostic tests based on the clinical diagnosis including complete blood count, and stool examination	OPHTHA OP2.7 Classify the various types of orbital tumours. Differentiate the symptoms and signs of the presentation of various types of ocular tumours AN30.5 Explain effect of pituitary tumours on visual pathway PA36.1 Describe the etiology,		CM CM11.4 Describe the principles of ergonomics in health preservation	OBG OBG-34 OG 15.1 Enumerate and describe the indications and steps of common obstetric procedures, technique and complications: Caesarean section ½.

		genetics, pathogenesis, pathology, presentation, sequelae and complications of retinoblastoma			
WEDNESDAY	HOLIDAY				
THURSDAY	FMT FM 3.17 Sexual offences L-18 Describe and discuss the sexual perversions, fetichism, transvestism,	CM CM11.2 Describe the role, benefits and functioning of the employee state insurance scheme		PAED Respiratory distress in newborn (PE 20.8)	IM3.15 Describe and enumerate the indications for hospitalisation in patients with pneumonia IM3.16 Describe and enumerate the indications for isolation and barrier nursing in patients with pneumonia
FRIDAY	OR2.9 Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of pelvic injuries with emphasis on hemodynamic instability	ENT EN1.1: Describe the Anatomy of External Ear AN40.1 : Describe & identify the parts, blood supply and nerve supply		CM CM12.1 Define and describe the concept of Geriatric services CM12.2 Describe health problems of aged population	SURGERY SU8.2 Demonstrate Professionalism and empathy to the patient undergoing General Surgery
SATURDAY	OBG OBG-35 OG 15.1 Enumerate and describe the indications and steps of common obstetric procedures, technique and complications: Caesarean section 2/2.	AETCOM-ENT The foundation of communication IV	FAP Field visit	-----	

WEEK-10

WEEK	LECTURE	LECTURE/ SDL/ SMALL GROUP TEACHING	CLINICAL POSTING	SMALL GROUP TEACHING/ TUTORIALS/ PRACTICAL INTEGRATED LEARNING	
	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 1 PM)	(2 PM - 3 PM)	(3 PM - 4 PM)
MONDAY	SURGERY SU8.3 Discuss Medico-legal issues in surgical practice	CM CM12.3 Describe the prevention of health problems of aged population CM12.4 Describe National program for elderly	CLINICAL POSTING	FMT FM 14.5-OSPE Observe and prepare a post mortem report	FMT FM 14.5-OSPE Observe and prepare a post mortem report
TUESDAY	IM16.13 Describe and enumerate the indications, pharmacology and side effects of pharmacotherapy for parasitic causes of diarrhea	OPHTHA OP2.6 Enumerate the causes and describe the differentiating features, and clinical features and management of proptosis		CM CM13.1 Define and describe the concept of Disaster management CM13.2 Describe disaster management cycle	OBG OBG-36 OG 15.1 Enumerate and describe the indications and steps of common obstetric procedures, assisted breech delivery.
WEDNESDAY	CM- PANDEMIC MODULE 3.2 Interdisciplinary Collaboration, Principles of Public Health Administration, Health Economics, International Health	PAED Acute epiglottitis & Acute laryngotracheobronchitis (PE 28.15, PE 28.16)		FMT FM 14.5-OSPE Observe and prepare a post mortem report	FMT FM 14.5-OSPE Observe and prepare a post mortem report

THURSDAY	FMT FM 5.1 L-19 Forensic Psychiatry Lecture Classify common mental illness including PTSD	CM CM13.3 Describe manmade disasters in India		PAED Low birth weight: definition, complications & management (PE 20.11)	IM3.17 Describe and discuss the supportive therapy in patients with pneumonia including oxygen use and indications for ventilation IM3.12 Select, describe and prescribe based on the most likely aetiology, an appropriate empirical antimicrobial based on the pharmacology and antimicrobial spectrum
FRIDAY	OR2.10 Describe and discuss the aetiology, pathogenesis, mechanism of injury, clinical features, investigations and principles of management of fractures of proximal femur	ENT EN4.2: 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 AN40.4 : Explain anatomical basis of otitis externa		CM CM13.4 Describe the details of the National Disaster Management Authority	SURGERY SU9.1 Choose appropriate biochemical, microbiological, pathological, imaging investigations and interpret the investigative data in a surgical patient
SATURDAY	OBG OBG-37 OG 15.1 Enumerate and describe the indications and steps of common obstetric procedures, ECV & Cervical cerclage.	AETCOM-ENT	FAP Field visit	-----	

WEEK-11

WEEK	LECTURE	LECTURE/ SDL/ SMALL GROUP TEACHING	CLINICAL POSTING	SMALL GROUP TEACHING/ TUTORIALS/ PRACTICAL INTEGRATED LEARNING	
	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 1 PM)	(2 PM - 3 PM)	(3 PM - 4 PM)
MONDAY	SURGERY SU9.2 Biological basis for early detection of cancer and multidisciplinary approach in management of cancer	CM CM14.1 Define and classify hospital waste	CLINICAL POSTING	FMT FM14.14 Examine and prepare report of an alleged accused of rape/unnatural sexual offense	FMT FM14.14 Examine and prepare report of an alleged accused of rape/unnatural sexual offense
TUESDAY	IM16.14 Describe and enumerate the indications, pharmacology and side effects of pharmacotherapy for bacterial and viral diarrhea	OPHTHA OP1.4 Enumerate the indications and describe the principles of refractive surgery		CM CM15.1 Define and describe the concept of mental health	OBG OBG-38 OG16.2 Describe and discuss uterine inversion, causes, prevention, diagnosis and management.
WEDNESDAY	CM- PANDEMIC MODULE 3.2 Interdisciplinary Collaboration, Principles of Public Health Administration, Health Economics, International Health	PAED Bronchiolitis, wheeze associated RTI, Pneumonia & Empyema (PE 28.18)		FMT FM14.14 Examine and prepare report of an alleged accused of rape/unnatural sexual offense	FMT FM14.14 Examine and prepare report of an alleged accused of rape/unnatural sexual offense
THURSDAY	FMT FM 5.2 L-20	CM CM14.2 Describe various methods of treatment of hospital waste		IM3.18 Communicate and counsel patient on family on the diagnosis and therapy of pneumonia	PAED

	Forensic Psychiatry Define, classify and describe delusions, hallucinations, illusions, lucid interval and obsession			IM3.19 Discuss, describe, enumerate the indications and communicate to patients on pneumococcal and influenza vaccines	
FRIDAY	OR2.11 Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of (a) Fracture patella (b) Fracture distal femur (c) Fracture proximal tibia with special focus on neurovascular injury and compartment syndrome	ENT EN1.1: Describe the Anatomy of Middle Ear		CM CM15.2 Describe warnsignals ofmental healthdisorder CM15.3 Describe NationalMental Healthprogram	SURGERY SU9.3 Communicate the results of surgical investigations and counsel the patient appropriately
SATURDAY	OBG OBG-39 OG16.1 Enumerate and discuss causes, prevention, diagnosis, management, appropriate use of blood and blood products in postpartum haemorrhage. 1/2	AETCOM-OPHTHA	FAP Field visit	-----	

WEEK-12

WEEK	LECTURE	LECTURE/ SDL/ SMALL GROUP TEACHING	CLINICAL POSTING	SMALL GROUP TEACHING/ TUTORIALS/ PRACTICAL INTEGRATED LEARNING	
	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 1 PM)	(2 PM - 3 PM)	(3 PM - 4 PM)
MONDAY	SURGERY SU10.1 Describe the principles of perioperative management of common surgical procedures	CM CM16.1 Define and describe the concept of Health planning	CLINICAL POSTING	FMT FM14.14 Examine and prepare report of an alleged accused of rape/unnatural sexual offense	FMT FM14.14 Examine and prepare report of an alleged accused of rape/unnatural sexual offense
TUESDAY	IM17.1 Define and classify headache and describe the presenting features, precipitating factors, aggravating and relieving factors of various kinds of headache	OPHTHA OP3.3 Describe the aetiology, pathophysiology, ocular features, differential diagnosis, complications, and management of various causes of conjunctivitis. OP3.5 Describe the aetiology, pathophysiology, ocular features, differential diagnosis, complications and management of vernal catarrh		CM CM16.2 Describe planning cycle	OBG OBG-40 OG16.1 Enumerate and discuss causes, prevention, diagnosis, management, appropriate use of blood and blood products in postpartum haemorrhage 2/2
WEDNESDAY	CM- PANDEMIC MODULE 3.3 Operational Research, Field work, Surveillance	PAED Asthma-PE28.19		FMT FM14.14 Examine and prepare report of an alleged accused of rape/unnatural sexual offense	FMT FM14.14 Examine and prepare report of an alleged accused of rape/unnatural sexual offense

THURSDAY	FMT FM 5.4 L-21 Differentiate between true and feigned insanity	CM CM16.4 Describe health planning in India and National policies related to health and health planning		IM17.3 Classify migraine and describe the distinguishing features between classical and non classical forms of migraine	PAED Neonatal sepsis (PE 20.16)
FRIDAY	OR2.12 Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of Fracture shaft of femur in all age groups and the recognition and management of fat embolism as a complication	ENT EN1.2: Describe the pathophysiology of common diseases of Middle Ear		CM CM16.3 Describe Healthmanagement techniques	SURGERY SU10.2 Describe the steps and obtain informed consent in a simulated environment
SATURDAY	OBG OBG-41OG16.3 Describe and discuss causes, clinical features, diagnosis, investigations. monitoring of fetal well-being, including ultrasound and fetal Doppler; principles of management; prevention and counselling in intrauterine growth retardation (1/2)	AETCOM-OPHTHA	FAP Field visit	-----	

WEEK-13

WEEK	LECTURE	LECTURE/ SDL/ SMALL GROUP TEACHING	CLINICAL POSTING	SMALL GROUP TEACHING/ TUTORIALS/ PRACTICAL INTEGRATED LEARNING	
	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 1 PM)	(2 PM - 3 PM)	(3 PM - 4 PM)
MONDAY	SURGERY SU10.3 Observe common surgical procedures and assist in minor surgical procedures; Observe emergency lifesaving surgical procedures.	CM CM 16.5 Concepts of Health planning in India, various health care economics analysis	CLINICAL POSTING	FMT FM 14.17 Identify common poisons and specimens	FMT FM 14.17 Identify common poisons and specimens
TUESDAY	IM17.6 Choose and interpret diagnostic testing based on the clinical diagnosis including imaging IM17.10 Enumerate the indications for emergency care admission and immediate supportive care in patients with headache	OPHTHAL OP2.1 Enumerate the causes, describe and discuss the aetiology, clinical presentations and diagnostic features of common conditions of the lid and adnexa including Hordeolum externum/ internum, blepharitis, preseptal cellulitis, dacryocystitis, hemangioma, dermoid, ptosis, entropion, lid lag, lagophthalmos.		CM CM17.1 Define and describe the concept of health care community	OBG OBG-42 OG 17.1 Describe and discuss the physiology of lactation OG 17.3 Describe and discuss the clinical features, diagnosis and management of mastitis and breast abscess
WEDNESDAY	CM- PANDEMIC MODULE 3.3 Operational Research, Field work, Surveillance	PAED Approach to anemia and iron def anemia (PE29.1-29.2)		FMT FM 14.17 Identify common poisons and specimens	FMT FM 14.17 Identify common poisons and specimens

THURSDAY	FMT FM 5.3 L-22 Forensic Psychiatry Describe civil and criminal responsibility of the mentally ill FM 5.5 Describe and discuss delirium tremens	CM CM17.2 Describe community diagnosis		IM17.7 Enumerate the indications and describe the findings in the CSF in patients with meningitis	PAED Hemorrhagic disease of newborn (PE 20.10)
FRIDAY	OR2.13 Describe and discuss the aetiopathogenesis, clinical features, Investigation and principles of management of: (a) Fracture both bones leg (b) Calcaneus (c) Small bones of foot	ENT EN1.1: Describe the Anatomy of Inner Ear EN1.2: Describe the pathophysiology of common diseases affecting it		CM CM17.3 Describe primary healthcare, its components and principles	SURGERY SU10.4 Perform basic surgical Skills such as First aid including suturing and minor surgical procedures in simulated environment
SATURDAY	OBG OBG-43OG16.3 Describe and discuss causes, clinical features, diagnosis, investigations, monitoring of fetal well-being, Including ultrasound and fetal Doppler; principles of management; prevention and counselling in intrauterine growth retardation (2/2)	AETCOM-OPHTHA	FAP Field visit	-----	

WEEK-14

WEEK	LECTURE	LECTURE/ SDL/ SMALL GROUP TEACHING	CLINICAL POSTING	SMALL GROUP TEACHING/ TUTORIALS/ PRACTICAL INTEGRATED LEARNING	
	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 1 PM)	(2 PM - 3 PM)	(3 PM - 4 PM)
MONDAY	SURGERY SU11.1 Describe principles of Preoperative assessment.	CM CM17.4 Describe National policies related to health and health planning and millennium development goals	CLINICAL POSTING	FMT Forensic Medicine 9.5 L-27 Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to Organophosphates, Carbamates, Organochlorines, Pyrethroids, Paraquat, Aluminium and Zinc phosphide	FMT Forensic Medicine 9.5 L-27 Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to Organophosphates, Carbamates, Organochlorines, Pyrethroids, Paraquat, Aluminium and Zinc phosphide
TUESDAY	IM17.11 Describe the indications, pharmacology, dose, side effects of abortive therapy in migraine IM17.12 Describe the indications, pharmacology, dose, side effects of prophylactic therapy in migraine	OPHTHA OP3.7 Describe the aetiology, pathophysiology, ocular features, differential diagnosis, complications and management of symblepharon		CM CM17.5 Describe healthcare delivery in India	OBG OBG-44 OG 19.1 Describe and discuss the physiology of puerperium, its complications, diagnosis and management; counselling for contraception, puerperal sterilization

WEDNESDAY	CM- PANDEMIC MODULE 3.3 Operational Research, Field work, Surveillance	PAED ITP (PE29.6)		FMT FM9.1 Describe General Principles and of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to:Caustics Inorganic - sulphuric,nitric, and hydrochloric acids; Organic Carbolic Acid (phenol),Oxalic and acetylsalicylic acids	FMT FM9.1 Describe General Principles and of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to:Caustics Inorganic - sulphuric,nitric, and hydrochloric acids; Organic Carbolic Acid (phenol),Oxalic and acetylsalicylic acids
THURSDAY	FMT FM 5.6 SGD Mental health care act	CM CM18.1 Define and describe the concept of International health CM18.2 Describe roles of various international health agencies		IM17.13 Describe the pharmacology, dose, adverse reactions and regimens of drugs used in the treatment of bacterial, tubercular and viral meningitis	PAED Follow up of High Risk / Normal Newborn PE 20.1-6
FRIDAY	OR2.14 Describe and discuss the aetiopathogenesis, clinical features, Investigation and principles of management of ankle fractures	ENT EN1.1: Describe the Physiology of Hearing		CM CM19.1 Define and describe the concept of Essential Medicine List (EML)	SURGERY SU11.2 Enumerate the principles of general, regional, and local Anaesthesia.
SATURDAY	OBG OBG-45 OG20.1 Enumerate the indications and describe and discuss the legal aspects of MTP. Describe and discuss methods for first trimester MTP; complications and management of complications.1/2	AETCOM- OPHTHA	FAP Field visit	-----	

WEEK-15

WEEK	LECTURE	LECTURE/ SDL/ SMALL GROUP TEACHING	CLINICAL POSTING	SMALL GROUP TEACHING/ TUTORIALS/ PRACTICAL INTEGRATED LEARNING	
	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 1 PM)	(2 PM - 3 PM)	(3 PM - 4 PM)
MONDAY	SURGERY SU11.3 Demonstrate maintenance of an airway in a mannequin or equivalent	CM CM19.2 Describe roles of essential medicine in primary healthcare	CLINICAL POSTING	FMT FM9.1 Describe General Principles and of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to: Caustics Inorganic - sulphuric, nitric, and hydrochloric acids; Organic Carbolic Acid (phenol), Oxalic and acetylsalicylic acids	FMT FM9.1 Describe General Principles and of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to: Caustics Inorganic - sulphuric, nitric, and hydrochloric acids; Organic Carbolic Acid (phenol), Oxalic and acetylsalicylic acids
TUESDAY	IM21.4 Enumerate the commonly observed drug overdose in your area and describe their toxicology, clinical features, prognosis and approach to therapy (1/2)	OPHTHAL OP2.1 Enumerate the causes, describe and discuss the aetiology, clinical presentations and diagnostic features of common conditions of the lid and adnexa including Hordeolum externum/ internum, blepharitis, preseptal cellulitis, dacryocystitis,		CM CM19.3 Describe counterfeit medicine and its prevention	OBG OBG-46 OG20.1 Enumerate the indications and describe and discuss the legal aspects, indications, methods for first and second trimester MTP; complications and management of complications of Medical Termination of Pregnancy. 2/2

		hemangioma, dermoid, ptosis entropion, lid lag, lagophthalmos. VI Human Anatomy AN31.4 Enumerate components of lacrimal apparatus			
WEDNESDAY	CM- PANDEMIC MODULE 3.3 Operational Research, Field work, Surveillance	PAED Vitamin B12,Folate def.(PE29.3)		FMT FM 9.3 L-28 Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy,procedures of enhanced elimination with regard to Arsenic, lead, mercury,copper, iron, cadmium and thallium	FMT FM 9.3 L-28 Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapyprocedures of enhanced elimination with regard to Arsenic, lead, mercury,copper, iron, cadmium and thallium
THURSDAY	FMT FM 8.2 , 8.3 L-24 Define the terms toxicology, clinical toxicology, various types of poison, NDPS Act	CM CM20.1 List Importantpublic health eventsof last fiveyears		IM21.4 Enumerate the commonly observed drug overdose in your area and describe their toxicology, clinical features, prognosis and approach to therapy (2/2)	PAED NRP

FRIDAY	OR2.16 Describe and discuss the mechanism of injury, clinical features, investigations and principles of management of open fractures with focus on secondary infection prevention and management	ENT EN1.1: Describe the Anatomy & physiology of Nose AN37.1 : Describe & demonstrate features of nasal septum, lateral wall of nose, their blood supply and nerve supply		CM CM20.2 Describe various issues during outbreaks and their prevention CM 20.3 Describe any event important to Health of the Community pandemic	SURGERY SU11.4 Enumerate the indications and principles of day care General Surgery
SATURDAY	OBG OBG-47 OBG OG21.1 Describe and discuss the temporary and permanent methods of contraception, indications, technique and complications; selection of patients, side effects and failure rate including OCs, male contraception, emergency contraception and IUCD 1/2	AETCOM-OPHTHA	FAP Field visit	-----	

TIME TABLE FOR BATCH 2023 (From 05/01/2026 to 26/04/2026): 16 weeks

WEEK-16

WEEK	LECTURE	LECTURE/ SDL/ SMALL GROUP TEACHING	CLINICAL POSTING	SMALL GROUP TEACHING/ TUTORIALS/ PRACTICAL INTEGRATED LEARNING	
	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 1 PM)	(2 PM - 3 PM)	(3 PM - 4 PM)
MONDAY	IM4 3. Discuss and describe the common causes pathophysiology and manifestations of fever in various regions in India including bacterial, parasitic and viral causes (e.g.Dengue, Chikungunya, Typhus) (½)	CM CM1.1 Define and describe the concept of Public Health (revision)	CLINICAL POSTING	OR3.1 Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of Bone and Joint infections a) Acute Osteomyelitis b) Subacute osteomyelitis c) Acute Suppurative arthritis d) Septic arthritis & HIV infection e) Spirochaetal infection f) Skeletal Tuberculosis I	ENT. EN1.1 Describe the Anatomy & Physiology of Facial Nerve
TUESDAY	SURGERY SU11.5 Describe principles of providing post-operative pain relief and management of chronic pain.	OBG OBG-48 OG21.2 Describe & discuss PPIUCD programme		CM CM1.2 Define health; describe the concept of holistic health including concept of spiritual health and the relativeness & determinants of health ()	IM4 3. Discuss and describe the common causes pathophysiology and manifestations of fever in various regions in India including bacterial, parasitic and viral causes (e.g.Dengue, Chikungunya, Typhus) (2/3)
WEDNESDAY	OR3.1 Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of	CM CM1.3 Describe the characteristics of agent, host and environmental factors in health and disease and the		FMT FM 9.3 L-28 Describe General	FMT FM 9.3 L-28 Describe General

	Bone and Joint infections a) Acute Osteomyelitis b) Subacute osteomyelitis c) Acute Suppurative arthritis d) Septic arthritis & HIV infection e) Spirochaetal infection f) Skeletal Tuberculosis II	multi factorial etiology of disease		Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy enhanced elimination with regard to Arsenic, lead, mercury, copper, iron, cadmium and thallium	Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy enhanced elimination with regard to Arsenic, lead, mercury, copper, iron, cadmium and thallium
THURSDAY	PAED Approach to short stature(PE2.4)	SURGERY SU11.6 Describe Principles of safe General Surgery		IM4 3. Discuss and describe the common causes pathophysiology and manifestations of fever in various regions in India including bacterial, parasitic and viral causes (e.g.Dengue, Chikungunya, Typhus) (3/3)	ENT EN1.1: Describe the Anatomy & physiology of Nose/ PNS
FRIDAY	OBG OBG-49 OG22.2 Describe and discuss the etiology (with special emphasis on Candida, T. vaginalis, bacterial vaginosis), characteristics, clinical diagnosis, investigations, genital hygiene, management of common causes and the syndromic	OPHTHA OP4.3 Enumerate the causes of corneal edema		CM CM1.4 Describe and discuss the natural history of disease	FMT FM11.1 L-30 Snake bite Describe features and management of Snake bite, sting, bee and wasp

	management				
WEEK	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 11 AM)	(11 AM - 12 PM)	(12 PM - 1 PM)
SATURDAY	AETCOM- CM 3.5A:Case Studies in Bioethics- Fiduciary duty	ENT AN36.4 : Describe the anatomical basis of tonsillitis, tonsillectomy, adenoids and peri - tonsillar abscess	OBG OBG-50 OG23.1 Describe and discuss the physiology of puberty, common problems and their management,	PAED Enteric fever (PE 34.1.7)	SURGERY SU12.1 Enumerate the causes and consequences of malnutrition in the surgical patient

WEEK-17

WEEK	LECTURE	LECTURE/ SDL/ SMALL GROUP TEACHING	CLINICAL POSTING	SMALL GROUP TEACHING/ TUTORIALS/ PRACTICAL INTEGRATED LEARNING	
	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 1 PM)	(2 PM - 3 PM)	(3 PM - 4 PM)
MONDAY	IM6.2 Define and classify HIV AIDS based on the CDC criteria IM6.3 Describe and discuss the relationship between CDC count and the risk of opportunistic infections	CM CM1.5 Describe the application of interventions at various levels of prevention	CLINICAL POSTING	OR4.1 Describe and discuss the clinical features, Investigation and principles of management of Tuberculosis affecting major joints (Hip, Knee) including cold abscess and caries spine I	ENT EN4.40 : Observe and describe the indications for and steps involved in a tonsillectomy / adenoidectomy
TUESDAY	SURGERY SU12.2 Describe and discuss the methods of estimation and replacement of the fluid and	OBG OBG-51 OG23.2 Enumerate the causes of delayed puberty.		CM CM1.7 Enumerate and describe health indicators	IM6.4 Describe and discuss the pathogenesis, evolution and clinical features of common HIV related

	electrolyte requirements in the surgical patient	Describe the investigation and management of common causes. OG23.3 Enumerate the causes of precocious puberty			opportunistic infections
WEDNESDAY	OR4.1 Describe and discuss the clinical features, Investigation and principles of management of Tuberculosis affecting major joints (Hip, Knee) including cold abscess and caries spine II	CM CM2.1 Describe the steps and perform clinico socio-cultural and demographic assessment of the individual, family and community		FMT FM 9.2 L-29 Describe General Principles and basic methodologies treatment of poisoning:decontamination, supportive therapy, antidote therapy,procedure enhanced elimination with regard to Phosphorus,Iodine, Barium procedures of enhanced elimination with regard to Phosphorus, Iodine, Barium	FMT FM 9.2 L-29 Describe General Principles and basic methodologies treatment of poisoning:decontamination, supportive therapy, antidote therapy,procedure enhanced elimination with regard to Phosphorus,Iodine, Barium procedures of enhanced elimination with regard to Phosphorus, Iodine, Barium
THURSDAY	PAED Poisoning:Kerosene,PCM,OCP(PE14.2-4)	SURGERY SU12.3 Discuss the nutritional requirements of surgical patients, the methods of providing nutritional support and their complications		IM6.5 Describe and discuss the pathogenesis, evolution and clinical features of common HIV related malignancies	ENT EN4.10 : Observe and describe the indications for and steps involved in myringoplasty EN4.11 : Enumerate the indications describe the steps and observe a mastoidectomy
FRIDAY	OBG OBG-52 OG24.1 Define, classify and discuss abnormal uterine bleeding, its aetiology, clinical features, investigations, diagnosis and management. 1/2	OPHTHA		CM CM2.2 Describe the socio-cultural factors, family (types), its role in health and disease & demonstrate in a simulated environment the correct assessment of socio-economic status	FMT FM 11.1 L-31 Snake bite Describe features and management of Snake bite, sting, bee and wasp

WEEK	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 11 AM)	(11 AM - 12 PM)	(12 PM - 1 PM)
SATURDAY	AETCOM- CM 3.5A:Case Studies in Bioethics- Fiduciary duty	ENT EN1.2: Describe the pathophysiology of common diseases – Rhinitis	OBG OBG-53 OG24.1 Define, classify and discuss abnormal uterine bleeding, its aetiology, clinical features, investigations, diagnosis and management. 2/2	PAED Dengue fever & Chikungunya (PE 34.1.8)	SURGERY SU13.1 Describe the immunological basis of organ transplantation

WEEK-18

WEEK	LECTURE	LECTURE/ SDL/ SMALL GROUP TEACHING	CLINICAL POSTING	SMALL GROUP TEACHING/ TUTORIALS/ PRACTICAL INTEGRATED LEARNING	
	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 1 PM)	(2 PM - 3 PM)	(3 PM - 4 PM)
MONDAY	IM6.6 Describe and discuss the pathogenesis, evolution and clinical features of common HIV related skin and oral lesions	CM CM2.4 Describe social psychology, community behaviour and community relationship and their impact on health and disease	CLINICAL	OR4.1 Describe and discuss the clinical features, Investigation and principles of management of Tuberculosis affecting major joints (Hip, Knee) including cold abscess and caries spine III	ENT Describe the pathophysiology of Complications of Sinusitis

TUESDAY	SURGERY SU13.2 Discuss the Principles of immunosuppressive therapy. Enumerate Indications, describe surgical principles, management of organ transplantation	OBG	POSTING	CM CM2.5 Describe poverty and social security measures and its relationship to health and disease	IM6.9 Choose and interpret appropriate diagnostic tests to diagnose and classify the severity of HIV-AIDS including specific tests of HIV, CDC
WEDNESDAY	OR5.1 Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of various inflammatory disorder of joints I	CM CM3.1 Describe the health hazards of air, water.		FMT FM 9.6 L-32 Describe General Principles and basic methodologies treatment of poisoning : decontamination, supportive therapy, antidote therapy, procedure enhanced elimination with regard to Ammonia, Carbon monoxide, hydrogen cyanide and derivatives, methyl isocyanates, tear gases	FMT FM 9.6 L-32 Describe General Principles and basic methodologies treatment of poisoning : decontamination, supportive therapy, antidote therapy, procedure enhanced elimination with regard to Ammonia, Carbon monoxide, hydrogen cyanide and derivatives, methyl isocyanates, tear gases
THURSDAY	PAED Fluid and Electrolytes Balance & Dyselectrolytemia – case-based approach PE 15.1, 15.2	SURGERY SU13.3 Discuss the legal and ethical issues concerning organ donation		IM6.16 Discuss and describe the principles of HAART, the classes of antiretrovirals used, adverse reactions and interactions IM6.17 Discuss and describe the principles and regimens used in post exposure prophylaxis	ENT EN4.22 Elicit document and present a correct history demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of Nasal Obstruction
FRIDAY	OBG OBG-54 OG26.1 Describe and discuss the etiopathogenesis, clinical features; investigation and implications on health and fertility and management of endometriosis	OPHTHAL OP2.3 Demonstrate under supervision clinical procedures performed in the lid including: bells phenomenon, assessment of		CM CM3.1 Describe the health hazards of noise, radiation and pollution	FMT FM 12.1 L-34 Describe features and management of abuse/poisoning : tobacco, cannabis, cocaine, hallucinogen, designer drugs and solvents

	and adenomyosis. 1/2	entropion/ ectropion, perform the regurgitation test of lacrimal sac. Massage technique in cong. dacryocystitis, and trichiatic cilia removal by epilation AN31.4 Enumerate components of lacrimal apparatus			
WEEK	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 11 AM)	(11 AM - 12 PM)	(12 PM - 1 PM)
SATURDAY	AETCOM- CM 3.5A:Case Studies in Bioethics- Fiduciary duty	ENT EN4.30 Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of Epistaxis.	OBG OG26.1 Describe and discuss the etiopathogenesis, clinical features; investigation and implications on health and fertilityand management of endometriosis and adenomyosis. 2/2	PAED UTI (PE 21.1)	SURGERY SU13.4 Counsel patients and relatives on organ donation in a simulated environment

WEEK-19

WEEK	LECTURE	LECTURE/ SDL/ SMALL GROUP TEACHING	CLINICAL POSTING	SMALL GROUP TEACHING/ TUTORIALS/ PRACTICAL INTEGRATED LEARNING	
	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 1 PM)	(2 PM - 3 PM)	(3 PM - 4 PM)
MONDAY	HOLIDAY		CLINICAL POSTING		
TUESDAY	SURGERY SU14.1 Describe Aseptic techniques, sterilization and disinfection.	OBG OG26.2 Describe the causes, prevention, clinical features, principles of management of genital injuries and fistulae. 1/2		CM CM3.2 Describe concepts of safe and wholesome water, sanitary sources of water, water purification processes, water quality standards, concepts of water conservation and rainwater harvesting	IM6.18 Enumerate the indications and discuss prophylactic drugs used to prevent HIV related opportunistic infections
WEDNESDAY	OR5.2 Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of various inflammatory disorder of joints II	CM CM3.3 Describe the aetiology and basis of water borne diseases /jaundice/hepatitis/ diarrheal diseases		FMT FM 10.1 L-33 Describe General Principles and basic methodologies treatment of poisoning :decontamination, supportive therapy, antidote therapy, procedure enhanced elimination with regard to antipyretics, anti infectives, narcotics	FMT FM 10.1 L-33 Describe General Principles and basic methodologies treatment of poisoning :decontamination, supportive therapy, procedure enhanced elimination with regard to antipyretics, anti infectives, narcotics
THURSDAY	PAED Approach to a child with fever and Diagnosis & Management of childhood TB PE 34.14 – 34.16, 34.19, 34.20 PE 34.1 – 34.4, 34.13	SURGERY SU14.2 Describe Surgical approaches, incisions and the use of appropriate instruments in Surgery in general.		IM1.1 Describe and discuss the epidemiology, pathogenesis clinical evolution and course of common causes of heart disease including: rheumatic/ valvular, ischemic, hypertrophic inflammatory	ENT EN1.1 Describe the Anatomy of Larynx and Physiology of Phonation

FRIDAY	OBG OG26.2 Describe the causes, prevention, clinical features, principles of management of genital injuries and fistulae. 2/2	OPHTHA OP4.3 Enumerate the causes of corneal edema OP4.5 Enumerate the causes of corneal blindness		CM CM3.4 Describe the concept of solid waste, human excreta and sewage disposal	FMT FM 12.1 L-34 Describe features and management of abuse/poisoning : tobacco, cannabis, cocaine, hallucinogen, designer drugs and solvents
WEEK	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 11 AM)	(11 AM - 12 PM)	(12 PM - 1 PM)
SATURDAY	AETCOM- CM 3.5B:Case Studies in Bioethics-Fiduciary duty	ENT EN4.43 Describe the clinical features, investigations and principles of management of Acute & Chronic Laryngitis	OBG OBG-58 OG27.1 Describe and discuss the etiology, pathology, clinical features, differential diagnosis, investigations, management and long term implications of sexually transmitted infections.	PAED AETCOM	SURGERY SU14.3 Describe the materials and methods used for surgical wound closure and anastomosis (sutures, knots and needles)

WEEK-20

WEEK	LECTURE	LECTURE/ SDL/ SMALL GROUP TEACHING	CLINICAL POSTING	SMALL GROUP TEACHING/ TUTORIALS/ PRACTICAL INTEGRATED LEARNING	
	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 1 PM)	(2 PM - 3 PM)	(3 PM - 4 PM)
MONDAY	IM1.3 Describe and discuss the aetiology microbiology pathogenies and clinical evolution of rheumatic fever, criteria, degree of rheumatic activity and rheumatic valvular heart disease and its complications including infective endocarditis	CM CM3.5 Describe the standards of housing and the effect of housing on health	CLINICAL POSTING	OR7.1 Describe and discuss the aetiopathogenesis, clinical features, investigation and principles of management of metabolic bone disorders in particular osteoporosis, osteomalacia, rickets, Paget's disease I	ENT EN1.1 Describe the Anatomy of Neck
TUESDAY	SURGERY SU14.4 Demonstrate the techniques of asepsis and suturing in a simulated environment	OBG OG27.2 Describe and discuss the etiology, pathology, clinical features, differential diagnosis, investigations, management and long term implications of genital tuberculosis		CM CM3.6 Describe the role of vectors in the causation of diseases. Also discuss National Vector Borne disease Control Program	IM1.9 Describe and discuss the clinical presentation and features, diagnosis, recognition and management of acute rheumatic fever
WEDNESDAY	OR7.2 Describe and discuss the aetiopathogenesis, clinical features, investigation and principles of management of metabolic bone disorders in particular osteoporosis, osteomalacia, rickets, Paget's disease II	CM CM3.7 Identify and describe the identifying features and life cycles of vectors of Public Health importance and their control measures		FMT FM 6.1 SGD Describe different types of specimens and tissues to be collected both in living and dead Body fluids (blood, semen, feces, saliva, urine), Skins,nails, tooth, pulp,	FMT FM 6.1 SGD Describe different types of specimens and tissues to be collected both in living and dead Body fluids (blood, semen, feces, saliva, urine), Skins,nails, tooth, pulp,

				vaginal smear, viscera, skull specimen for histopathological examination, blood grouping, HLA typing, DNA fingerprinting Describe locard's exchange principle	vaginal smear, viscera,skull specimen for histopathological examination, blood grouping, HLA typing, DNA fingerprinting Describe locard's exchange principle
THURSDAY	PAED IMNCI (PE16.1-16.3)	SURGERY SU15.1 Describe classification of hospital waste and appropriate methods of disposal.		IM1.21 Describe and discuss and identify the clinical features of acute and subacute endocarditis, echocardiographic findings, blood culture and sensitivity and therapy	ENT EN4.50 Observe and describe the indications for and steps involved in tracheostomy
FRIDAY	OBG OG27.3 Describe and discuss the etiology, pathology, clinical features,differential diagnosis, investigations, management and long term implications of HIV	OPHTHAL OP2.5 Describe the clinical features on ocular examination and management of a patient with cavernous sinus thrombosis. OP2.6 Enumerate the causes and describe the differentiating features, and clinical features and management of proptosis. AN31.5 Explain the anatomical basis of oculomotor, trochlear and abducent nerve palsies along with strabismus		CM CM3.8 Describe the mode of action, application cycle of commonly used insecticides and rodenticides	FMT FM 3.30- SGD Describe and discuss issues relating to torture,identificationof injuries caused by torture and its sequelae, management of torture survivors

WEEK	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 11 AM)	(11 AM - 12 PM)	(12 PM - 1 PM)
SATURDAY	AETCOM- CM 3.5B:Case Studies in Bioethics- Fiduciary duty	ENT EN1.1 Describe the physiology of Pharynx and Swallowing	OBG OG27.4 Describe and discuss the etiology, pathology, clinical features, differential diagnosis, investigations, management and long term implications of Pelvic Inflammatory Disease	PAED AETCOM	SURGERY SU16.1 Minimally invasive General Surgery: Describe indications advantages and disadvantages of Minimally invasive General Surgery

WEEK-21

WEEK	LECTURE	LECTURE/ SDL/ SMALL GROUP TEACHING	CLINICAL POSTING	SMALL GROUP TEACHING/ TUTORIALS/ PRACTICAL INTEGRATED LEARNING	
	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 1 PM)	(2 PM - 3 PM)	(3 PM - 4 PM)
MONDAY	IM1.4 Stage heart failure IM1.5 Describe ,discuss and differentiate the processes involved in R Vs L heart failure, systolic vs diastolic failure	CM CM4.1 Describe various methods of health education with their advantages and limitations		OR8.1 Describe and discuss the aetiopathogenesis, clinical features, assessment and principles of management a patient with Post Polio Residual Paralysis	ENT EN4.32 Describe the clinical features, investigations and principles of management of nasopharyngeal Angiofibroma

TUESDAY	SURGERY SU17.1 Describe the Principles of FIRST AID	OBG OG28.1 Describe and discuss the common causes, pathogenesis, clinical features, differential diagnosis; investigations; principles of management of infertility	CLINICAL POSTING	CM CM4.2 Describe the methods of organizing health promotion and education and counselling activities at individual family and community settings	IM1.6 Describe and discuss the compensatory mechanisms involved in heart failure including cardiac remodelling and neurohormonal adaptations IM1.7 Enumerate, describe and discuss the factors that exacerbate heart failure including ischemia arrhythmias anemia thyrotoxicosis dietary factors drugs etc.
WEDNESDAY	OR9.1 Describe and discuss the aetiopathogenesis, clinical features, assessment and principles of management of Cerebral palsy patient	CM CM4.3 Demonstrate and describe the steps in evaluation of health promotion and education program		FMT FM 7.1 -SDL Enumerate the indications and describe the principles and appropriate use for: DNA Profiling, Facial reconstruction, polygraph, narco analysis, brain mapping, virtual autopsy, imaging technologies	FMT FM 7.1 -SDL Enumerate the indications and describe the principles and appropriate use for: DNA Profiling, Facial reconstruction, polygraph, narco analysis, brain mapping, virtual autopsy, imaging technologies
THURSDAY	PAED Immunization – National Immunization schedule PE 19.1 – 19.3	SURGERY SU17.2 Demonstrate the steps in Basic Life Support. Transport of injured patient in a simulated environment		IM1.23 Describe, prescribe and communicate non pharmacologic management of heart failure including sodium restriction, physical activity and limitations	ENT Describe the clinical features, investigations and principles of management of Acute & chronic abscesses in relation to Pharynx EN4.37 Describe the clinical features, investigations and management of Ludwig's angina
FRIDAY	OBG OG28.2 Enumerate the assessment and restoration of tubal latency	OPHTHA		CM CM5.1 Describe the common sources of various nutrients and special	FMT FM 3.22 Lecture Define and discuss

				nutritional requirements according to age, sex, activity, physiological conditions	impotence, sterility, frigidity, sexual dysfunction, premature ejaculation. Discuss the causes of impotence and sterility
WEEK	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 11 AM)	(11 AM - 12 PM)	(12 PM - 1 PM)
SATURDAY	AETCOM- ENT	FAP-SDL	OBG OG28.3 Describe the principles of ovulation induction	PAED BCG(PE19.3)	SURGERY SU17.3 Describe the Principles in management of mass casualties K KH Y Lecture, Small group discussion Written/ Viva voce SU17.4 Describe Pathophysiology, mechanism of head injuries

WEEK-22

	LECTURE	LECTURE/ SDL/ SMALL GROUP TEACHING	CLINICAL POSTING	SMALL GROUP TEACHING/ TUTORIALS/ PRACTICAL INTEGRATED LEARNING	
WEEK	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 1 PM)	(2 PM - 3 PM)	(3 PM - 4 PM)

MONDAY	IM1.24 Describe and discuss the pharmacology of drugs including indications, contraindications in the management of heart failure including diuretics, ACE inhibitors, Beta blockers, aldosterone antagonists and cardiac glycosides	CM CM5.3 Define and describe common nutrition related health disorders (including macro-PEM, Micro-iron, Zn, iodine, Vit. A), their control and management	CLINICAL POSTING	OR10.1 Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of benign and malignant bone tumours and pathological fractures I	ENT EN4.49 Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of foreign bodies in the air & food passages EN4.48 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 PE28.8 Discuss the types, clinical presentation, and management of foreign body aspiration in infants and children PE14.2 Discuss the risk factors, clinical features, Diagnosis and management of Kerosene ingestion
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TUESDAY	SURGERY SU17.5 Describe clinical features for neurological assessment and GCS in head injuries	OBG OG28.4 Enumerate the various Assisted Reproduction Techniques		CM CM5.5 Describe the methods of nutritional surveillance, principles of nutritional education and rehabilitation in the context of socio cultural factors.	IM1.25 Enumerate the indications for valvuloplasty, valvotomy, coronary revascularization and cardiac transplantation
WEDNESDAY	OR10.1 Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of benign and malignant bone tumours and pathological fractures II	CM CM5.6 Enumerate and discuss the National Nutrition Policy, important national nutritional Programs including the Integrated Child Development Services Scheme (ICDS) etc		FMT FM 3.32 SGD Demonstrate the professionalism while preparing reports in medicolegal situations, interpretation of findings and making inferences and preservation and dispatch of trace evidences	FMT FM 3.32 SGD Demonstrate the professionalism while preparing reports in medicolegal situations, interpretation of findings and making inferences and preservation and dispatch of trace evidences
THURSDAY	PAED Diphtheria, Pertussis & Tetanus (PE 34.1.6)	SURGERY SU17.6 Chose appropriate investigations and discuss the principles of management of head injuries		IM1.20 Determine the severity of valvular heart disease based on the clinical and laboratory and imaging features and determine the level of intervention required including surgery	ENT EN4.19 Describe the clinical features, investigations and principles of management of Vertigo EN4.20 Describe the clinical features, investigations and principles of management of Meniere's Disease
FRIDAY	OBG OG29.1 Describe and discuss the etiology; pathology; clinical features; differential diagnosis; investigations; principles of management, complications of fibroid uterus.1/2	OPHTHA OP4.7 Enumerate the indications and describe the methods of tarsorrhaphy		CM CM5.7 Describe food hygiene	FMT FM 3.23 Lecture Discuss Sterilization of male and female, artificial insemination, test tube baby, surrogate mother, HRT.

WEEK	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 11 AM)	(11 AM - 12 PM)	(12 PM - 1 PM)
SATURDAY	AETCOM- ENT	FAP-SDL	OBG OBG-67 G29.1 Describe and discuss the etiology; pathology; clinical features; differential diagnosis; investigations; principles of management, complications of fibroid uterus. 2/2	PAED Newer vaccines Part 1- Pentavalent, rotavirus, pneumococcal, JE, IPV, HPV (PE19.16)	SURGERY SU17.7 Describe the clinical features of soft tissue injuries. Chose appropriate investigations and discuss the principles of management.

WEEK-23

WEEK	LECTURE	LECTURE/ SDL/ SMALL GROUP TEACHING	CLINICAL POSTING	SMALL GROUP TEACHING/ TUTORIALS/ PRACTICAL INTEGRATED LEARNING	
	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 1 PM)	(2 PM - 3 PM)	(3 PM - 4 PM)
MONDAY	IM1.27 Describe and discuss the role of penicillin prophylaxis in the prevention of rheumatic heart disease	CM CM5.8 Describe and discuss the importance and methods of food fortification and effects of additives and adulteration	CLINICAL POSTING	OR10.1 Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of benign and malignant bone tumours and pathological fractures III	ENT PE28.7: Discuss the etiology, clinical features and management of Stridor in children
TUESDAY	SURGERY SU17.8 Describe the pathophysiology of chest injuries	OBG OG30.1 Describe and discuss the etiopathogenesis; clinical features; differential diagnosis; investigations; management, complications of PCOS. 1/2		CM CM7.1 Define Epidemiology and describe and enumerate the principles, concepts and uses	IM1.28 Enumerate the causes of adult presentations of congenital heart disease and describe the distinguishing features between cyanotic and acyanotic heart disease
WEDNESDAY	ENT EN4.46 Describe the clinical features, investigations and principles of management of Malignancy of the Larynx & Hypopharynx	CM CM7.2 Enumerate, describe and discuss the modes of transmission and measures for prevention and control of communicable and non communicable diseases		FMT 4.22-DOAP To give expert medical/medico legal evidence in a court of law (mock court)	FMT 4.22-DOAP To give expert medical/medico legal evidence in a court of law (mock court)

THURSDAY	PAED Acute diarrhea: Etiopathogenesis, clinical features and management of dehydration (PE24.1-24.5)	SURGERY SU17.9 Describe the clinical features and principles of management of chest injuries.		IM4.4 Describe and discuss the pathophysiology and manifestations of inflammatory causes of fever	ENT EN4.13 Describe the clinical features, investigations and principles of management of Otitis media
FRIDAY	OBG OG30.1 Describe and discuss the etiopathogenesis; clinical features; differential diagnosis; investigations; management, complications of PCOS. 2/2	OPHTHA OP4.9 Describe and discuss the importance and protocols involved in eye donation and eye banking OP4.5 Enumerate the causes of corneal blindness		CM CM7.3 Enumerate, describe and discuss the sources of epidemiological data	FMT FM 3.26 Discuss national guidelines for accreditation, supervision and regulation of ART Clinics in India
WEEK	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 11 AM)	(11 AM - 12 PM)	(12 PM - 1 PM)
SATURDAY	AETCOM- ENT	FAP-SDL	OBG OG31.1 Describe and discuss the etiology, classification, clinical features, diagnosis, investigations, principles of management and preventive aspects of prolapse of uterus. 1/2	PAED Breastfeeding- Technique, advantages and problems related to breastfeeding (PE-7.1-9)	SURGERY SU17.10 Demonstrate Airway maintenance. Recognize and manage tension pneumothorax, hemothorax and flail chest in simulated environment.

WEEK-24

	LECTURE	LECTURE/ SDL/ SMALL GROUP TEACHING	CLINICAL POSTING	SMALL GROUP TEACHING/ TUTORIALS/ PRACTICAL INTEGRATED LEARNING		
WEEK	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 1 PM)	(2 PM - 3 PM)	(3 PM - 4 PM)	
MONDAY	IM7.1 Describe the pathophysiology of autoimmune disease IM7.2 Describe the genetic basis of autoimmune disease	CM CM7.4 Define, calculate and interpret morbidity and mortality indicators based on given set of data	CLINICAL POSTING	OR11.1 Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of peripheral nerve injuries in diseases like foot drop, wrist drop, claw hand, palsies of Radial, Ulnar, Median, Lateral Popliteal and Sciatic Nerves I	ENT EN1.2: Describe the pathophysiology of common diseases presenting as a Neck swelling	
TUESDAY	SURGERY SU18.1 Describe the pathogenesis, clinical features and management of various cutaneous and subcutaneous infections.	OBG OBG-71 OG31.1 Describe and discuss the etiology, classification, clinical features, diagnosis, investigations, principles of management and preventive aspects of prolapse of uterus. 2/2		CM CM7.5 Enumerate, define, describe and discuss epidemiological study designs	IM7.3 Classify cause of joint pain based on the pathophysiology IM7.4 Develop a systematic clinical approach to joint pain based on the pathophysiology	
WEDNESDAY	HOLIDAY					
THURSDAY	PAED Causes,clinical features and management of persistent and chronic diarrhea(PE24.6-24.7)	MEDICINE IM7.5 Describe and discriminate acute, subacute and chronic causes of joint pain IM7.8 Determine the potential			FMT MT 3.18 L-13 Virginity Describe anatomy of male and	SURGERY Classify skin tumors Differentiate different skin tumors and discuss their management.

		causes of joint pain based on the presenting features of joint involvement		female	
FRIDAY	OBG OG32.1 Describe and discuss the physiology of menopause, symptoms, prevention, management and the role of hormone replacement therapy.	OPHTHAL OP4.9 Describe and discuss the importance and protocols involved in eye donation and eye banking OP4.5 Enumerate the causes of corneal blindness		CM CM7.6 Enumerate and evaluate the need of screening tests	FMT FMT 3.19 SDL Pregnancy, delivery Discuss the medicolegal aspects of pregnancy and delivery, signs of pregnancy, precipitate labour superfoetation, superfecundation and signs of recent and remote delivery in living and dead
WEEK	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 11 AM)	(11 AM - 12 PM)	(12 PM - 1 PM)
SATURDAY	AETCOM- CM 3.5B:Case Studies in Bioethics-Fiduciary duty	ENT EN1.2 Describe the pathophysiology of Allergic Rhinitis and Nasal Polyposis	OBG OG32.2 Enumerate the causes of postmenopausal bleeding and describe its Management	PAED Triage:Need and process of triage of sick child in emergency(NPE27.11)	SURGERY Describe and demonstrate the clinical examination of surgical patient including swelling and order relevant investigation for diagnosis. Describe and discuss appropriate treatment plan.

WEEK-25

WEEK	LECTURE	LECTURE/ SDL/ SMALL GROUP TEACHING	CLINICAL POSTING	SMALL GROUP TEACHING/ TUTORIALS/ PRACTICAL INTEGRATED LEARNING	
	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 1 PM)	(2 PM - 3 PM)	(3 PM - 4 PM)
MONDAY	IM7.6 Discriminate, describe and discuss arthralgia from arthritis and mechanical from inflammatory causes of joint pain	CM CM7.7 Describe and demonstrate the steps in the Investigation of an epidemic of communicable disease and describe the principles of control measures	CLINICAL POSTING	FMT FM 3.24 -SDL Discuss relative importance of surgical methods of contraception (vasectomy and tubectomy) as methods if contraception for family planning	OR11.1 Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of peripheral nerve injuries in diseases like foot drop, wrist drop, claw hand, palsies of Radial, Ulnar, Median, Lateral Popliteal and Sciatic Nerves II
TUESDAY	SURGERY SU19.1 Describe the etiology and classification of cleft lip and palate	OBG		CM CM7.8 Describe the principles of association, causation and biases in epidemiological studies	IM7.7 Discriminate, describe and discuss distinguishing articular from periarticular complaints IM7.9 Describe the common signs and symptoms of articular and periarticular diseases
WEDNESDAY	ENT EN1.2 Describe the pathophysiology of Dysphagia and Esophageal diseases.	CM CM7.9 Describe and demonstrate the application of computers in epidemiology		FMT 14.20-DOAP To record and certify dying	FMT 14.20-DOAP To record and certify dying

				declaration	declaration
THURSDAY	PAED Dysentery (PE24.8)	MEDICINE IM7.10 Describe the systemic manifestations of rheumatologic disease (¼)		FMT FM 3.21 Discuss disputed maternity and paternity	SURGERY SU19.2 Describe the Principles of reconstruction of cleft lip and palate
FRIDAY	OBG	OPHTHA OP6.1 Describe clinical signs of intraocular inflammation and enumerate the features that distinguish granulomatous from non-granulomatous inflammation. Identify acute iridocyclitis from chronic condition		CM CM8.1 Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases	FMT FM 2.27 Lecture Define and discuss infanticide, feticide and stillbirth
WEEK	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 11 AM)	(11 AM - 12 PM)	(12 PM - 1 PM)
SATURDAY	AETCOM- FMT	ENT EN1.2:Describe pathophysiology of common diseases of Oral Cavity	OBG	PAED Perinatal Infections PE 20.17	SURGERY SU20.1 Describe etiopathogenesis of oral cancer symptoms and signs of oropharyngeal cancer.

WEEK-26

WEEK	LECTURE	LECTURE/ SDL/ SMALL GROUP TEACHING	CLINICAL POSTING	SMALL GROUP TEACHING/ TUTORIALS/ PRACTICAL INTEGRATED LEARNING	
	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 1 PM)	(2 PM - 3 PM)	(3 PM - 4 PM)
MONDAY	IM7.10 Describe the systemic manifestations of rheumatologic disease (2/4)	CM CM8.2 Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for Non Communicable diseases (diabetes, Hypertension, Stroke, obesity and cancer etc.)	CLINICAL POSTING	FMT FM 3.39 Describe and discuss child abuse and battered baby syndromes	OR11.1 Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of peripheral nerve injuries in diseases like foot drop, wrist drop, claw hand, palsies of Radial, Ulnar, Median, Lateral Popliteal and Sciatic Nerves III
TUESDAY	SURGERY SU20.2 Enumerate the appropriate investigations and discuss the Principles of treatment.	OBG		CM CM8.3 Enumerate and describe disease specific National Health Programs including their prevention and treatment of a case	IM7.10 Describe the systemic manifestations of rheumatologic disease (3/4)
WEDNESDAY	ENT EN4.8 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	CM CM8.4 Describe the principles and enumerate the measures to control a disease epidemic		FMT FM 2.28 SGD Describe and discuss signs of IUD,viability of fetus, DOAP session of ossification centers, SIDS.	FMT FM 2.28 SGD Describe and discuss signs of IUD,viability of fetus, DOAP session of ossification centers, SIDS.
THURSDAY	PAED Malsbsorption -Causes,clinical features and management and Celiac disease(PE25.1)	MEDICINE IM7.10 Describe the systemic manifestations of rheumatologic disease (4/4)		FMT FM 2.18 SGD Crime scene investigation	SURGERY SU21.1 Describe surgical anatomy of the salivary glands, pathology, and clinical presentation of

					disorders of salivary glands
FRIDAY	OBG	OPHTHA OP6.1 Describe clinical signs of intraocular inflammation and enumerate the features that distinguish granulomatous from non-granulomatous inflammation. Identify acute iridocyclitis from chronic condition		CM CM8.5 Describe and discuss the principles of planning, implementing and evaluating control measures for disease at community level bearing in mind the public health importance of the disease	FMT FMT 3.21 PCPNDT act Discuss Pre conception and Pre Natal Diagnostic Techniques (PC & PNDT) - Prohibition of Sex Selection Act 2003 and Domestic Violence Act 2005
WEEK	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 11 AM)	(11 AM - 12 PM)	(12 PM - 1 PM)
SATURDAY	HOLIDAY				

WEEK-27

WEEK	LECTURE	LECTURE/ SDL/ SMALL GROUP TEACHING	CLINICAL POSTING	SMALL GROUP TEACHING/ TUTORIALS/ PRACTICAL INTEGRATED LEARNING	
	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 1 PM)	(2 PM - 3 PM)	(3 PM - 4 PM)
MONDAY	IM7.14 Describe the appropriate diagnostic work up based on the presumed aetiology IM7.15 Enumerate the indications for and interpret the results of : CBC, anti-CCP, RA, ANA, DNA and other tests of autoimmunity	CM CM8.7 Describe the principles of management of information systems	CLINICAL POSTING	FMT FM 14.16 Drunkenness report	OR11.1 Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of peripheral nerve injuries in diseases like foot drop, wrist drop, claw hand, palsies of Radial, Ulnar, Median, Lateral Popliteal and Sciatic Nerves IV
TUESDAY	SURGERY SU21.2 Enumerate the appropriate investigations and describe the Principles of treatment of disorders of salivary glands	OBG		CM CM9.1 Define and describe the principles of Demography, Demographic cycle, Vital statistics	IM7.16 Enumerate the indications for arthrocentesis
WEDNESDAY	ENT EN4.3 Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of ASOM EN4.5 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	CM CM9.2 Define, calculate and interpret demographic indices including birth rate, death rate, fertility rates		FMT FM 14.5-OSPE Observe and prepare a post mortem report	FMT FM 14.5-OSPE Observe and prepare a post mortem report

THURSDAY	PAED Down syndrome(PE32.1-32.3)	MEDICINE IM7.17 Enumerate the indications and interpret plain radiographs of joints		FMT FM 14.16 Drunkenness report	SURGERY SU22.1 Describe the applied anatomy and physiology of thyroid
FRIDAY	OBG	OPHTHA OP2.8 List the investigations helpful in diagnosis of orbital tumors. Enumerate the indications for appropriate referral.		CM CM9.3 Enumerate and describe the causes of declining sex ratio and its social and health implications	FMT FM 14.16 Drunkenness report
WEEK	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 11 AM)	(11 AM - 12 PM)	(12 PM - 1 PM)
SATURDAY	AETCOM- FMT	ENT EN4.39 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 & Chronic Tonsillitis	OBG	PAED Turner Syndrome(PE32.6-32.9)	SURGERY SU22.2 Describe the etiopathogenesis of thyroidal swellings

WEEK-28

	LECTURE	LECTURE/ SDL/ SMALL GROUP TEACHING	CLINICAL POSTING	SMALL GROUP TEACHING/ TUTORIALS/ PRACTICAL INTEGRATED LEARNING	
WEEK	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 1 PM)	(2 PM - 3 PM)	(3 PM - 4 PM)
MONDAY	IM7.20 Select, prescribe and communicate appropriate medications for relief of joint pain	CM CM9.4 Enumerate and describe the causes and consequences of population explosion and population dynamics of India.	CLINICAL POSTING	FMT FM 14.13 To estimate the age of fetus by post mortem examination	OR12.1 Describe and discuss the clinical features, investigations and principles of management of Congenital and acquired malformations and deformities of: a. limbs and spine - Scoliosis and spinal bifida b. Congenital dislocation of Hip,Torticollis, c. congenital talipes equino varus I
TUESDAY	HOLIDAY				
WEDNESDAY	ENT EN4.44 Describe the clinical features, investigations and principles of management of Benign lesions of the vocal cord	CM CM9.5 Describe the methods of population control		FMT FM 14.5-OSPE Observe and prepare a post mortem report	FMT FM 14.5-OSPE Observe and prepare a post mortem report
THURSDAY	PAED Neural tube defects(PE30.5)	MEDICINE IM7.23 Describe the basis for biologic and disease modifying therapy in rheumatologic diseases		FMT FM 14.13 To estimate the age of fetus by post mortem examination	SURGERY SU22.3 Demonstrate and document the correct clinical examination of thyroid swellings and discus the differential diagnosis and their management

FRIDAY	OBG	OPHTHA OP4.1 Enumerate, describe and discuss the types and causes of corneal ulceration VI Human Anatomy OP4.2 Enumerate and discuss the differential diagnosis of infective keratitis OP4.3 Enumerate the causes of corneal edema		CM CM10.2 Enumerate and describe the methods of screening high risk groups and common health problems	FMT FM 8.5 Discuss medico-legal autopsy in a case of poisoning
WEEK	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 11 AM)	(11 AM - 12 PM)	(12 PM - 1 PM)
SATURDAY	AETCOM- FMT	ENT PE28.17 Interpret X-ray of the paranasal sinuses and mastoid; and /or use written report in case of management. Interpret CXR in foreign body aspiration and lower respiratory tract infection, understand the significance of thymic shadow in pediatric chest X-rays	OBG	PAED History and examination of abdominal system(PE26.5-26.7)	SURGERY SU22.4 Describe the clinical features, classification and principles of management of thyroid cancer

WEEK-29

	LECTURE	LECTURE/ SDL/ SMALL GROUP TEACHING	CLINICAL POSTING	SMALL GROUP TEACHING/ TUTORIALS/ PRACTICAL INTEGRATED LEARNING	
WEEK	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 1 PM)	(2 PM - 3 PM)	(3 PM - 4 PM)

MONDAY	IM7.22 Select, prescribe and communicate treatment option for systemic rheumatologic conditions (½)	CM CM9.6 Describe the National Population Policy	CLINICAL POSTING	FMT FM 3.31 Torture and human rights Guidelines and protocols of national human rights commission	OR12.1 Describe and discuss the clinical features, investigations and principles of management of Congenital and acquired malformations and deformities of: a. limbs and spine - Scoliosis and spinal bifida b. Congenital dislocation of Hip, Torticollis, c. congenital talipes equino varus II
TUESDAY	SURGERY SU22.5 Describe the applied anatomy of parathyroid	OBG		CM CM9.7 Enumerate the sources of vital statistics including census, SRS, NFHS, NSSO etc	IM7.22 Select, prescribe and communicate treatment option for systemic rheumatologic conditions (2/2)
WEDNESDAY	ENT EN 2.10 Identify and describe the use of common instruments used in ENT surgeries	CM CM10.1 Describe the current status of Reproductive, maternal, newborn and Child Health		FMT FM 14.5-OSPE Observe and prepare a post mortem report	FMT FM 14.5-OSPE Observe and prepare a post mortem report
THURSDAY	PAEDS Shock : Etiopathogenesis, clinical approach and management (PE27.5)	MEDICINE IM7.21 Select, prescribe and communicate preventive therapy for crystalline arthropathies (½)		FMT FM 8.5 Discuss medico-legal autopsy in a case of poisoning	SURGERY SU22.6 Describe and discuss the clinical features of hypo - and hyperparathyroidism and the principles of their management
FRIDAY	OBG	OPHTHA OP4.1 Enumerate, describe and discuss the types and causes of corneal ulceration VI Human Anatomy OP4.2 Enumerate and discuss the differential diagnosis of		CM CM10.2 Enumerate and describe the methods of screening high risk groups and common health problems	FMT FM 8.5 Discuss medico-legal autopsy in a case of poisoning

		infective keratitis OP4.3 Enumerate the causes of corneal edema			
WEEK	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 11 AM)	(11 AM - 12 PM)	(12 PM - 1 PM)
SATURDAY	AETCOM- FMT	ENT	OBG	PAED Approach to unconscious child (PE27.7)	SURGERY SU23.1 Describe the applied anatomy of adrenal glands

WEEK-30

WEEK	LECTURE	LECTURE/ SDL/ SMALL GROUP TEACHING	CLINICAL POSTING	SMALL GROUP TEACHING/ TUTORIALS/ PRACTICAL INTEGRATED LEARNING	
	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 1 PM)	(2 PM - 3 PM)	(3 PM - 4 PM)
MONDAY	IM7.21 Select, prescribe and communicate preventive therapy for crystalline arthropathies (2/2)	CM CM10.3 Describe local customs and practices during pregnancy, childbirth, lactation and child feeding practices	CLINICAL POSTING	FMT FM 8.7 Describe simple bedside clinic tests to detect poison /drug in a patients body fluid	OR12.1 Describe and discuss the clinical features, investigations and principles of management of Congenital and acquired malformations and deformities of: a. limbs and spine - Scoliosis and spinal bifida b. Congenital dislocation of Hip,Torticollis, c. congenital talipes equino varus III
TUESDAY	SURGERY SU23.2 Describe the etiology, clinical features and principles of management of disorders of adrenal gland	OBG		CM CM10.4 Describe the reproductive, maternal, newborn & child health (RMCH); child survival and safe motherhood interventions	IM15.1 Enumerate, describe and discuss the aetiology of upper and lower GI bleeding IM15.6 Distinguish between upper and lower

					gastrointestinal bleeding based on the clinical features
WEDNESDAY	ENT EN4.17 Enumerate the indications and interpret the results of an audiogram	CM CM10.5 Describe Universal Immunization Program; Integrated Management of Neonatal and Childhood Illness (IMNCI) and other existing Programs.		FMT FM 3.8 and 14.12 DOAP Contents and structures of bullets and cartridges to provide medico legal interpretation	FMT FM 3.8 and 14.12 DOAP Contents and structures of bullets and cartridges to provide medico legal interpretation
THURSDAY	PAED Febrile Seizure:PE30.7	MEDICINE IM15.2 Enumerate, describe and discuss the evaluation and steps involved in stabilizing a patient who presents with acute volume loss and GI bleed		FMT FMT-DOAP Prepare a certificate of Medical certification of cause of death	SURGERY SU23.3 Describe the clinical features, principles of investigation and management of Adrenal tumors
FRIDAY	OBG	OPHTHAL OP4.1 Enumerate, describe and discuss the types and causes of corneal ulceration VI Human Anatomy OP4.2 Enumerate and discuss the differential diagnosis of infective keratitis OP4.3 Enumerate the causes of corneal edema		CM CM10.6 Enumerate and describe various family planning methods, their advantages and shortcomings	FMT FMT-DOAP Prepare a certificate of Medical certification of cause of death

WEEK	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 11 AM)	(11 AM - 12 PM)	(12 PM - 1 PM)
SATURDAY	AETCOM- FMT	FAP-SDL	OBG	PAED Gestation assessment of a neonate PE 20.11	SURGERY SU24.1 Describe the clinical features, principles of investigation, prognosis and management of pancreatitis

WEEK-31

WEEK	LECTURE	LECTURE/ SDL/ SMALL GROUP TEACHING	CLINICAL POSTING	SMALL GROUP TEACHING/ TUTORIALS/ PRACTICAL INTEGRATED LEARNING	
	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 1 PM)	(2 PM - 3 PM)	(3 PM - 4 PM)
MONDAY	IM15.9 Choose and interpret diagnostic tests based on the clinical diagnosis including complete blood count, PT and PTT, stool examination, occult blood, liver function tests, H.pylori test. IM15.10 Enumerate the indications for endoscopy, colonoscopy and other imaging procedures in the investigation of Upper GI bleeding	CM CM10.7 Enumerate and describe the basis and principles of the Family Welfare Program including the organization, technical and operational aspects	CLINICAL POSTING	FMT FM 8.10 Discuss general principles of analytical toxicology	OR10.1 OR10.1 Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of benign and malignant bone tumours and pathological fractures I
TUESDAY	SURGERY SU24.2 Describe the clinical features, principles of investigation, prognosis and management of pancreatic endocrine tumours	OBG		CM CM10.8 Describe the physiology, clinical management and principles of adolescent health including ARSH	IM15.12 Enumerate the indications for whole blood, component and platelet transfusion and describe the clinical features and management of a mismatched transfusion

WEDNESDAY	ENT Practical case discussion (CSOM)	CM CM10.9 Describe and discuss gender issues and women empowerment		FMT FM 3.8 and 14.11 DOAP Preparing a Weapons report	FMT FM 3.8 and 14.11 DOAP Preparing a Weapons report
THURSDAY	PAED Cerebral Palsy (PE30.11)	MEDICINE IM15.14 Describe and enumerate the indications, pharmacology and side effects of pharmacotherapy of pressors used in the treatment of Upper GI bleed		FMT FMT-DOAP Prepare a certificate of Medical certification of cause of death	SURGERY SU24.3 Describe the principles of investigation and management of Pancreatic disorders including pancreatitis and endocrine tumors.
FRIDAY	OBG	OPHTHA OP6.7 Enumerate and discuss the aetiology, the clinical distinguishing features of various glaucomas associated with shallow and deep anterior chamber. Choose appropriate investigations and treatment for patients with above conditions. VI Human Anatomy		CM CM11.1 Enumerate and describe the presenting features of patients with occupational illness including agriculture	FMT FMT-DOAP Prepare a certificate of Medical certification of cause of death
WEEK	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 11 AM)	(11 AM - 12 PM)	(12 PM - 1 PM)

SATURDAY	AETCOM- FMT	FAP-SDL	OBG	PAED Status epilepticus(PE30.9)	SURGERY SU25.1 Describe applied anatomy and appropriate investigations for breast disease
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TIME TABLE FOR BATCH 2023 (From 27/04/2026 to 30/05/2026): 5 weeks

WEEK-32

WEEK	LECTURE	LECTURE/ SDL/ SMALL GROUP TEACHING	CLINICAL POSTING	SMALL GROUP TEACHING/ TUTORIALS/ PRACTICAL INTEGRATED LEARNING	
	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 1 PM)	(2 PM - 3 PM)	(3 PM - 4 PM)
MONDAY	IM15.15 Describe and enumerate the indications, pharmacology and side effects of pharmacotherapy of acid peptic disease including Helicobacter pylori IM15.16 Enumerate the indications for endoscopic interventions and Surgery	CM CM11.2 Describe the role, benefits and functioning of the employees state insurance scheme	CLINICAL POSTING	OPHTHA OP3.4 Describe the aetiology, pathophysiology, ocular features, differential diagnosis, complications and management of trachoma.	FMT FM 14.8 Demonstrate the correct technique to perform and identify ABO and Rh blood group of a person
TUESDAY	SURGERY SU25.2 Describe the etiopathogenesis, clinical features and principles of management of benign breast	FMT FM 14.9 Examination of skeletal remains-Pelvis		CM CM11.3 Enumerate and describe specific occupational health hazards, their risk factors	IM20.1 Enumerate the local poisonous snakes and describe the distinguishing marks of each

	disease including infections of the breast			and preventive measures	IM20.6 Choose and interpret the appropriate diagnostic testing in patients with snake bites	
WEDNESDAY	OBG	OPHTHA OP4.4 Enumerate the causes and discuss the management of dry eye		CM CM11.4 Describe the principles of ergonomics in health preservation	CM CM11.5 Describe occupational disorders of health professionals and their prevention & management	
THURSDAY	PAED Poliomyelitis(PE30.13)	CM CM12.1 Define and describe the concept of Geriatric services		OBG	IM20.3 Describe the initial approach to the stabilisation of the patient who presents with snake bite IM20.7 Enumerate the indications and describe the pharmacology, dose, adverse reactions, hypersensitivity reactions of anti snake venom	
FRIDAY	HOLIDAY					
WEEK	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 11 AM)	(11 AM - 12 PM)	(12 PM - 1 PM)	
SATURDAY	FMT FM 14.9 Examination of skeletal remains-Pelvis	CM- PANDEMIC MODULE 3.1 Outbreak Management including Quarantine, Isolation, Contact Tracing	OBG	ENT Practical case discussion (Nose and Throat)	SURGERY SU25.3 Describe the etiopathogenesis, clinical features, Investigations and principles of treatment of benign and malignant tumours of breast.	

WEEK-33

WEEK	LECTURE	LECTURE/ SDL/ SMALL GROUP TEACHING	CLINICAL POSTING	SMALL GROUP TEACHING/ TUTORIALS/ PRACTICAL INTEGRATED LEARNING	
	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 1 PM)	(2 PM - 3 PM)	(3 PM - 4 PM)
MONDAY	IM8.4 Define and classify hypertension IM8.2 Describe and discuss the pathophysiology of hypertension IM8.3 Describe and discuss the genetic basis of hypertension	CM CM12.2 Describe health problems of aged population	CLINICAL POSTING	OPHTHA OP7.1 Describe the surgical anatomy and the metabolism of the lens VI Human Anatomy, Biochemistry	FMT FM 14.9 Examination of skeletal remains-Femur
TUESDAY	SURGERY SU25.4 Counsel the patient and obtain informed consent for treatment of malignant conditions of the breast	FMT FM 14.9 Examination of skeletal remains-Skull		CM CM12.3 Describe the prevention of health problems of aged population	IM8.1 Describe and discuss the epidemiology, aetiology and the prevalence of primary and secondary hypertension IM8.5 Describe and discuss the differences between primary and secondary hypertension
WEDNESDAY	OBG	OPHTHA OP4.5 Enumerate the causes of corneal blindness		CM CM12.4 Describe National program for elderly	CM CM13.1 Define and describe the concept of Disaster management
THURSDAY	PAED Meningitis: Etiopathogenesis, clinical features, management (PE30.1-2)	CM CM13.2 Describe disaster management cycle		OBG	IM8.7 Describe and discuss the clinical manifestations of the various aetiologies of secondary causes of hypertension
FRIDAY	OR10.1 OR10.1 Describe and discuss the aetiopathogenesis, clinical	CM CM13.3 Describe man made disasters in the world and in India		SURGERY SU25.5 Demonstrate the correct technique to palpate the breast for breast swelling in a	OPHTHA OP5.2 Define, enumerate and describe the aetiology,

	features, investigations and principles of management of benign and malignant bone tumours and pathological fractures II			mannequin or equivalent	associated systemic conditions, clinical features, complications, indications for referral and management of scleritis
WEEK	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 11 AM)	(11 AM - 12 PM)	(12 PM - 1 PM)
SATURDAY	FMT FM 14.6 Blood and other biological fluids	CM- PANDEMIC MODULE	OBG	ENT Mock viva	SURGERY SU26.1 Outline the role of surgery in the management of coronary heart disease, valvular heart diseases and congenital heart diseases

WEEK-34

	LECTURE	LECTURE/ SDL/ SMALL GROUP TEACHING	CLINICAL POSTING	SMALL GROUP TEACHING/ TUTORIALS/ PRACTICAL INTEGRATED LEARNING	
WEEK	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 1 PM)	(2 PM - 3 PM)	(3 PM - 4 PM)
MONDAY	IM8.8 Describe, discuss and identify target organ damage due to hypertension	CM CM13.4 Describe the details of the National Disaster management Authority	CLINICAL POSTING	OPHTHA OP7.4 Enumerate the types of cataract surgery and describe the steps, intra-operative and post-operative complications of extracapsular cataract extraction surgery. OP7.1 Describe the surgical anatomy and the metabolism of the lens	FMT FM 14.6 Blood and other biological fluids

				VI Human Anatomy, Biochemistry	
TUESDAY	SURGERY SU26.3 Describe the clinical features of mediastinal diseases and the principles of management	FMT FM 3.7 and 14.1-DOAP Preparing a wound certificate		CM CM14.1 Define and classify hospital waste	IM8.12 Describe the appropriate diagnostic work up based on the presumed aetiology IM8.13 Enumerate the indications for and interpret the results of : CBC, Urine routine, BUN, Cr, Electrolytes, Uric acid, ECG
WEDNESDAY	OBG	OPHTHA OP6.2 Identify and distinguish acute iridocyclitis from chronic iridocyclitis		CM CM14.2 Describe various methods of treatment of hospital waste	CM CM14.3 Describe laws related to hospital waste management
THURSDAY	PAED Allergic Rhinitis (PE31.1-3)	CM CM15.1 Define and describe the concept of mental Health		OBG	IM8.16 Develop and communicate to the patient lifestyle modification including weight reduction, moderation of alcohol intake, physical activity and sodium intake IM8.14 Develop an appropriate treatment plan for essential hypertension
FRIDAY	OR10.1 OR10.1 Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of benign and malignant bone tumours and pathological fractures	CM CM15.2 Describe warning signals of mental health disorder		SURGERY SU26.4 Describe the etiology, pathogenesis, clinical features of tumors of lung and the principles of management	OPHTHA OP6.4 Describe and distinguish hyphema and hypopyon

	III				
WEEK	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 11 AM)	(11 AM - 12 PM)	(12 PM - 1 PM)
SATURDAY	FMT FM 3.7 and 14.1-DOAP Preparing a wound certificate	AETCOM- CM CM 3.5 A: Case Studies in Bioethics-Fiduciary duty	OBG	ENT UG Seminar	SURGERY SU27.1 Describe the etiopathogenesis, clinical features, investigations and principles of treatment of occlusive arterial disease.

WEEK-35

WEEK	LECTURE	LECTURE/ SDL/ SMALL GROUP TEACHING	CLINICAL POSTING	SMALL GROUP TEACHING/ TUTORIALS/ PRACTICAL INTEGRATED LEARNING	
	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 1 PM)	(2 PM - 3 PM)	(3 PM - 4 PM)
MONDAY	IM8.6 Define, describe and discuss and recognise hypertensive urgency and emergency IM8.15 Recognise, prioritise and manage hypertensive emergencies	CM CM15.3 Describe National Mental Health program	CLINICAL	OPHTHA OP4.9 Describe and discuss the importance and protocols involved in eye donation and eye banking OP4.5 Enumerate the causes of corneal blindness	FMT FM 14.4-DOAP: Prepare report of estimation of age of a person for medico legal and other purposes- dental chart

TUESDAY	SURGERY SU27.2 Demonstrate the correct examination of the vascular system and enumerate and describe the investigation of vascular disease	FMT FM 14.4-DOAP: Prepare report of estimation of age of a person for medico legal and other purposes- dental chart	POSTING	CM CM16.1 Define and describe the concept of Health planning	IM25.1 Describe and discuss the response and the influence of host immune status, risk factors and comorbidities on zoonotic diseases (e.g. Leptospirosis, Rabies) and non-febrile infectious disease (e.g. Tetanus)
WEDNESDAY	OBG	OPHTHA OP6.5 Describe and discuss the angle of the anterior chamber and its clinical correlates		CM CM16.3 Describe Health management techniques	CM CM16.4 Describe health planning in India and National policies related to health and health planning
THURSDAY	PAED Kawasaki disease & Henoch Schlein purpura(PE22.3)	CM CM16.2 Describe planning cycle		OBG	IM25.2 Discuss and describe the common causes, pathophysiology and manifestations of these diseases
FRIDAY	OR6.1 Describe and discuss the clinical features, investigations and principles of management of degenerative condition of spine (Cervical Spondylosis, Lumbar Spondylosis, PID) I	CM CM17.1 Define and describe the concept of health care to community		SURGERY SU27.3 Describe clinical features, investigations and principles of management of vasospastic disorders	OPHTHA OP6.9 Choose the correct local and systemic therapy for conditions of the anterior chamber and enumerate their indications, adverse events and interactions
WEEK	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 11 AM)	(11 AM - 12 PM)	(12 PM - 1 PM)
SATURDAY	FMT FM 3.7 L-5 Describe factors influencing infliction of injuries and healing	CM- PANDEMIC MODULE 3.2 Interdisciplinary Collaboration, Principles of Public Health Administration, Health Economics, International Health	OBG	ENT EN3.2, 3.3,3.4, Observe and describe the indications and steps in diagnostic nasal	SURGERY SU27.4 Describe the types of gangrene and principles of amputation

	examination and certification of wounds as a cause of death: Primary and Secondary			endoscopy,rigid/ flexible laryngoscopy, foreign body removal from ear, nose and throat.	
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WEEK-36

WEEK	LECTURE	LECTURE/ SDL/ SMALL GROUP TEACHING	CLINICAL POSTING	SMALL GROUP TEACHING/ TUTORIALS/ PRACTICAL INTEGRATED LEARNING	
	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 1 PM)	(2 PM - 3 PM)	(3 PM - 4 PM)
MONDAY	IM25.3 Describe and discuss the pathophysiology and manifestations of these diseases	CM CM17.2 Describe community diagnosis	CLINICAL POSTING	OPHTHA OP6.3 Enumerate systemic conditions that can present as iridocyclitis and describe their ocular manifestations HI General Medicine	FMT FM 3.8 Describe and discuss different types of weapons including dangerous weapons and their examinations
TUESDAY	SURGERY SU27.5 Describe the applied anatomy of venous system of lower limb	FMT FM 3.8 Describe and discuss different types of weapons including dangerous weapons and their examinations		CM CM17.3 Describe primary health care, its components and principles	IM25.7 Order and interpret diagnostic tests based on the differential diagnosis including: CBC with differential, blood biochemistry, peripheral smear, urinary analysis with sediment, Chest X ray, blood and urine cultures, sputum gram stain and cultures, sputum AFB and cultures, CSF analysis, pleural and

					body fluid analysis, stool routine and culture and QBC IM25.8 Enumerate the indications for use of newer techniques in the diagnosis of these infections
WEDNESDAY	HOLIDAY				
THURSDAY	PAED SLE-PE22.3	CM CM17.4 Describe National policies related to health and health planning and millennium development goals		OBG	IM25.11 Develop an appropriate empiric treatment plan based on the patient's clinical and immune status pending definitive diagnosis IM25.12 Communicate to the patient and family the diagnosis and treatment of identified infection
FRIDAY	OR6.1 Describe and discuss the clinical features, investigations and principles of management of degenerative condition of spine (Cervical Spondylosis, Lumbar Spondylosis, PID) II	CM CM17.5 Describe health care delivery in India		SURGERY SU27.6 Describe pathophysiology, clinical features, Investigations and principles of management of DVT and Varicose veins	OPHTHA OP7.2 Describe and discuss the aetio-pathogenesis, stages of maturation and complications of cataract. VI Pathology
WEEK	(8 AM - 9 AM)	(9 AM - 10 AM)	(10 AM - 11 AM)	(11 AM - 12 PM)	(12 PM - 1 PM)
SATURDAY	FMT FM 2.28 SGD	CM- PANDEMIC MODULE 3.3 Operational Research, Field work, Surveillance	OBG	ENT EN3.5, 3.6 Observe and describe the indications and steps in surgical	SURGERY SU27.7 Describe pathophysiology, clinical features, investigations and

	Describe and discuss signs of IUD, viability of fetus			procedures and emergency procedures in ear, nose and throat	principles of management of Lymph edema, lymphangitis and Lymphomas SU27.8 Demonstrate the correct examination of the lymphatic system
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ANNEXURE-I: SCHEDULE OF CLINICAL POSTINGS

S. No.	From –To	Number of weeks	Batch A	Batch B	Batch C
1.	08/09/25 - 03/10/25	04	General Medicine	Surgery	Obstetrics and Gynaecology
2.	06/10/25 - 31/10/25	04	Obstetrics and Gynaecology	General Medicine	Surgery
3.	03/11/25 - 28/11/25	04	Surgery	Obstetrics and Gynaecology	General Medicine
4.	01/12/25 – 12/12/25	02	Psychiatry	Dermatology	Orthopaedics
5.	15/12/25 – 20/12/25	01	1st IA Exam- Medicine, Surgery (Incl Ortho), Obs & Gynae, Paed, Ophtha, ENT (10AM-1 PM)		
6.	22/12/25 – 03/01/26	02	Winter Vacations		
7.	05/01/26 – 16/01/26	02	Orthopaedics	Psychiatry	Dermatology
8.	19/01/26 – 30/01/26	02	Dermatology	Orthopaedics	Psychiatry
9.	02/02/26 – 06/02/26	01	Mid- Term (IA) Examinations of Community Medicine and FMT		
10.	09/02/26 – 06/03/26	04	Community Medicine	Paediatrics	Ophthalmology
11.	09/03/26 – 03/04/26	04	Ophthalmology	Community Medicine	ENT
12.	06/04/26 – 01/05/26	04	ENT	Ophthalmology	Paediatrics
13.	04/05/26 – 29/05/26	04	Paediatrics	ENT	Community Medicine

14.	01/06/26 - 06/06/26	01	2nd IA Exam- Medicine, Surgery (Incl Ortho), Obs & Gynae, Paed, Ophtha, ENT
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ANNEXURE II: COMPETENCIES FOR CLINICAL POSTINGS

COMMUNITY MEDICINE: Total duration of posting: 4 weeks; Working Days: 20 (Mon to Friday), Working hours: 60 (3 hr/day)

DAY	COMPETENCY	TEACHING LEARNING METHOD
D-1	Cm14.1define and classify hospital waste Cm14.2describe various methods for treatment of hospital waste; Visit to BMW Storage Plant	SGD
D-2	Cm8.1describeanddiscusstheepidemiologicalandcontrolmeasuresincludingtheuseofessentiallaboratorytestsattheprimarycare level for communicable diseases: visit to rabies clinic	SGD
D-3	Cm10.6 enumerate and describe various family planning methods, their advantages and shortcomings:visit to family planning clinic	SGD
D-4	Cm7.5 enumerate, define,describe and discuss epidemiological study designs	SGD
D-5	Cm6.2describeanddiscusstheprinciplesanddemonstratethemethodsofcollection,classification,analysis,interpretation and presentation of statistical data	SGD
D-6	Cm6.4enumerate, discuss and demonstrate common sampling techniques, simple statistical methods, frequency distribution, measures of central tendency and dispersion	SGD
D-7	Cm8.1describeanddiscusstheepidemiologicalandcontrolmeasuresincludingtheuseofessentiallaboratorytestsattheprimarycare level for communicable diseases:visit to malaria clinic	SGD
D-8	Cm8.5describeanddiscusstheprinciplesofplanning,implementingandevaluatingcontrolmeasuresfordiseaseatcommunitylevelbearinginmindthepublic healthimportanceofthedisease: vaccines and cold chain	SGD, DOAP
D-9	Cm7.4define,calculateandinterpretmorbidityandmortalityindicatorsbasedongivensetofdata	SGD
D-10	Cm9.2define,calculateandinterpret demographic indices including birthrate, death rate, fertility rates	SGD
D-11	Cm17.5 describe healthcare delivery in India: visit to uhtc	SGD
D-12	Cm3.4 describe the concept of solid waste,human excreta and sewage disposal:visit to sewage treatment plant	SGD
D-13	Cm17.5describehealthcaredeliveryinindia:visit to rhtc	SGD
D-14	Cm7.4define,calculateandinterpretmorbidityandmortalityindicatorsbasedongivensetofdata	SGD
D-15	Cm7.3enumerate,describeanddiscussthesourcesofepidemiologicaldata:visit to mrd	SGD
D-16	Cm8.3enumerate and describe disease specific national health programs including their prevention and treatment of a case: visit to dots centre	SGD
D-17	Cm17.5 describe healthcare delivery in India: visit to uhtc	SGD
D-18	Cm17.5 describe healthcare delivery in India:visit to rhtc	SGD
D-19	Cm8.5 describe and discuss the principles of planning, implementing and evaluating control measures for disease at community level bearing in	SGD, DOAP

	mind the public health importance of the disease: vaccines and cold chain	
D-20	End of posting (eop) clinical assessment	

ENT: Total duration of posting: 4 weeks; Working Days: 20 (Mon to Friday), Working hours: 60 (3 hr/day)

DAY	COMPETENCY	TEACHING LEARNING METHOD
1	EN2.1 Elicit document and present an appropriate history in a patient presenting with an ENT complaint.	Small group discussion, Demonstration (1/2)
2	EN2.1 Elicit document and present an appropriate history in a patient presenting with an ENT complaint.	Small group discussion, Demonstration (2/2)
3,	EN2.2 Demonstrate the correct use of a Head mirror, headlamp and ENT Exam Unit in the examination of the ear, nose and throat.	DOAP session, Clinic
4,	EN2.10 Identify, observe and demonstrate the use of common ENT instruments used in outpatient diagnosis and treatment and ENT surgery.	Small group discussion, Demonstration , Bedside clinic
5,	EN2.3 Demonstrate the correct technique of examination of the ear including Otoscopy, correct technique to hold the otoscope, visualize and assess the mobility of the tympanic membrane and interpret and diagrammatically represent the findings.	DOAP session, Bedside clinic. (1/2)
6	EN2.3 Demonstrate the correct technique of examination of the ear including Otoscopy, correct technique to hold the otoscope, visualize and assess the mobility of the tympanic membrane and interpret and diagrammatically represent the findings.	DOAP session, Bedside clinic. (2/2)
7	AN40.2 Describe & demonstrate the boundaries, contents, relations and functional anatomy of middle ear and auditory tube.	Practical, Lecture, Small group discussion, DOAP session

8	EN2.5 Demonstrate the correct technique of examination of the nose & paranasal sinuses including the use of nasal speculum & DNE. (Including Case Discussion- DNS/Sinusitis)	DOAP session, Bedside clinic. (1/2)
9	EN2.5 Demonstrate the correct technique of examination of the nose & paranasal sinuses including the use of nasal speculum & DNE. (Including Case Discussion- Allergic Rhinitis/ Polyposis)	DOAP session, Bedside clinic. (2/2)
10	AN37.1 Describe & demonstrate features of nasal septum & lateral wall of nose, their blood supply and nerve supply.	Practical, Lecture, Small group discussion, DOAP session
11	EN2.6 Demonstrate the correct technique of examining the oral cavity, oro-pharynx including the use of a tongue depressor.	DOAP session, Bedside clinic.
12	PE28.1 Discuss the etio-pathogenesis, clinical features and management of Naso pharyngitis	Lecture, Small group discussion
13	PE28.2 Discuss the etio-pathogenesis of Pharyngo Tonsillitis	Lecture, Small group discussion
14	PE28.3 Discuss the clinical features and management of Pharyngo Tonsillitis	Lecture, Small group discussion
15	EN2.7 Demonstrate the correct technique of examination of neck including Cervical Lymph nodes, elicitation of laryngeal crepitus and Indirect Laryngoscopy.	DOAP session, Bedside clinic
16	EN2.4 Demonstrate the correct technique of performance and interpret tuning fork tests	DOAP session, Bedside clinic.
17	EN2.8 Demonstrate the correct technique to perform and interpret pure tone audiogram & impedance audiogram.	DOAP session, Bedside clinic.
18	EN2.11 Describe and identify by clinical examination some of the pre- malignant and malignant ENT diseases. (Case Discussion- Oral pre malignant lesions) DE4.2 Discuss the role of etiological factors in the formation of precancerous /cancerous lesions	DOAP session, Bedside clinic. (1/2).SGD
19	DE4.2 Discuss the role of etiological factors in the formation of precancerous /cancerous lesions	DOAP session, Bedside clinic.
20	End of posting clinical assessment (EOP)	

OPHTHALMOLOGY: Total duration of posting: 4 weeks; Working Days: 20 (Mon to Friday), Working hours: 60 (3 hr/day)

DAY	COMPETENCY	TEACHING LEARNING METHOD
D-1	OP1.3 Demonstrate the steps in performing the visual acuity assessment for distance vision, near vision, colour vision, the pin hole test and the menace and blink reflexes	DOAP Session (1/2)
D-2	OP1.3 Demonstrate the steps in performing the visual acuity assessment for distance vision, near vision, colour vision, the pin hole test and the menace and blink reflexes	DOAP Session (2/2)
D-3	OP2.2 Demonstrate the symptoms & clinical signs of conditions enumerated in OP2.1 OP2.1 Enumerate the causes, describe and discuss the aetiology, clinical presentations and diagnostic features of common conditions of the lid and adnexa including Hordeolum externum/ internum, blepharitis, preseptal cellulitis, dacryocystitis, hemangioma, dermoid, ptosis, entropion, lid lag, lagophthalmos	DOAP Session
D-4	OP2.2 Demonstrate the symptoms & clinical signs of conditions enumerated in OP2.1 OP2.1 Enumerate the causes, describe and discuss the aetiology, clinical presentations and diagnostic features of common conditions of the lid and adnexa including Hordeolum externum/ internum, blepharitis, preseptal cellulitis, dacryocystitis, hemangioma, dermoid, ptosis, entropion, lid lag, lagophthalmos	DOAP Session
D-5	OP3.1 Elicit document and present an appropriate history in a patient presenting with a “red eye” including congestion, discharge, pain	DOAP Session, Bedside clinic
D-6	OP3.2 Demonstrate document and present the correct method of examination of a “red eye” including vision assessment, corneal lustre, pupil abnormality, ciliary tenderness	Small group discussion, DOAP SESSION
D-7	OP3.8 Demonstrate correct technique of removal of foreign body from the eye in a simulated environment	DOAP Sesssion
D-8	OP3.9 Demonstrate the correct technique of instillation of eye drops in a simulated environment	DOAP Sesssion
D-9	OP4.8 Demonstrate technique of removal of foreign body in the cornea in a simulated environment	DOAP Sesssion
D10	AN41.1 Describe & demonstrate parts and layers of eyeball	DOAP Sesssion, Small group discussion
D-11	OP4.10 Counsel patients and family about eye donation in a simulated environment	DOAP Sesssion
D-12	OP4.10 Counsel patients and family about eye donation in a simulated environment	DOAP Sesssion
D-13	OP6.6 Identify and demonstrate the clinical features and distinguish and diagnose common clinical conditions affecting the anterior chamber	Bed side clinic, DOAP Session
D-14	OP6.10 Counsel patients with conditions of the iris and anterior chamber about their diagnosis, therapy and prognosis in an empathetic manner in a simulated environment	DOAP Session
D-15	OP7.3 Demonstrate the correct technique of ocular examination in a patient with a cataract	DOAP Session
D-16	OP7.5 To participate in the team for cataract surgery	Small group discussion, DOAP Session
D-17	OP7.6 Administer informed consent and counsel patients for cataract surgery in a simulated environment	DOAP Session

D-18	OP8.3 Demonstrate the correct technique of a fundus examination and describe and distinguish the fundusoscopic features in a normal condition and in conditions causing an abnormal retinal exam	Small group discussion
D-19	OP9.1 Demonstrate the correct technique to examine extra ocular movements (Unilateral & Binocular). OP3.2 Demonstrate document and present the correct method of examination of a “red eye” including vision assessment, corneal lustre, pupil abnormality, ciliary tenderness	DOAP Session
D-20	End of posting clinical assessment (EOP)	

GENERAL MEDICINE: Total duration of posting: 4 weeks; Working Days: 20 (Mon to Friday), Working hours: 60 (3 hr/day)

DAY	COMPETENCY	TEACHING /LEARNING METHOD
D-1,	IM1.10 Elicit document and present an appropriate history that will establish the diagnosis, cause and severity of heart failure including: presenting complaints, precipitating and exacerbating factors, risk factors exercise tolerance, changes in sleep patterns, features suggestive of infective endocarditis	Bedside clinic
D-2	IM1.11 Perform and demonstrate a systematic examination based on the history that will help establish the diagnosis and estimate its severity including: measurement of pulse, blood pressure and respiratory rate, jugular venous forms and pulses, peripheral pulses, S SH Y Bedside clinic, DOAP session Skill assessment rate, jugular venous forms and pulses, peripheral pulses, conjunctiva and fundus, lung, cardiac examination including palpation and auscultation with identification of heart sounds and murmurs, abdominal distension and splenic palpation	Bedside clinic
D-3	IM1.12 Demonstrate peripheral pulse, volume, character, quality and variation in various causes of heart failure IM1.13 Measure the blood pressure accurately, recognise and discuss alterations in blood pressure in valvular heart disease and other causes of heart failure and cardiac tamponade IM1.14 Demonstrate and measure jugular venous distension	Bedside clinic
D-4	IM1.15 Identify and describe the timing, pitch quality conduction and significance of precordial murmurs and their variations	Bedside clinic
D-5	IM1.16 Generate a differential diagnosis based on the clinical presentation and prioritise it based on the most likely diagnosis for heart failure	Bedside clinic
D-6	IM1.17 Order and interpret diagnostic testing based on the clinical diagnosis including 12 lead ECG, Chest radiograph, blood cultures for heart failure	Bedside clinic
D-7	IM1.18 Perform and interpret a 12 lead ECG for heart failure	Bedside clinic
D-8	IM1.26 Develop document and present a management plan for patients with heart failure based on type of failure, underlying aetiology IM1.27 Describe and discuss the role of penicillin prophylaxis in the prevention of rheumatic heart disease	Bedside clinic
D-9,	IM1.30 Administer an intramuscular injection with an appropriate explanation to the patient	Bedside clinic
D-10,	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	Bedside clinic

D-11,	IM2.7 Perform, demonstrate and document a physical examination including a vascular and cardiac examination that is appropriate for the clinical presentation for acute MI/IHD	Bedside clinic
D-12	IM2.8 Generate document and present a differential diagnosis based on the clinical presentation and prioritise based on “cannot miss”, most likely diagnosis and severity for acute MI/IHD IM2.9 Distinguish and differentiate between stable and unstable angina and AMI based on the clinical presentation	Bedside clinic
D-13	IM 2.10 Order, perform and interpret an ECG for acute MI/IHD	Bedside clinic
D-14	IM 2.11 Order and interpret a Chest X-ray and markers of acute myocardial infarction IM2.12 Choose and interpret a lipid profile and identify the desirable lipid profile in the clinical context of acute myocardial infarction	Bedside clinic
D-15	IM3.4 Elicit document and present an appropriate history including the evolution, risk factors including immune status and occupational risk for pneumonia 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 IM3.6 Generate document and present a differential diagnosis based on the clinical features, and prioritise the diagnosis based on the presentation	Bedside clinic
D-16	IM3.7 Order and interpret diagnostic tests based on the clinical presentation including: CBC, Chest X ray PA view, Mantoux, sputum gram stain, sputum culture and sensitivity, pleural fluid examination and culture, HIV testing and ABG FOR PNEUMONIA M4.9 Elicit document and present a medical history that helps delineate the aetiology of fever that includes the evolution and pattern of fever, associated symptoms, immune status, comorbidities, risk factors, exposure through occupation, travel and environment and medication use for febrile illnesses	Bedside clinic
D-17	IM3.8 Demonstrate in a mannequin and interpret results of an arterial blood gas examination IM3.9 Demonstrate in a mannequin and interpret results of a pleural fluid aspiration IM3.10 Demonstrate the correct technique in a mannequin and interpret results of a blood culture IM3.11 Describe and enumerate the indications for further testing including HRCT, Viral cultures, PCR and specialised testing for pneumonia	Bedside clinic
D-18	IM3.12 Select, describe and prescribe based on the most likely aetiology, an appropriate empirical antimicrobial based on the pharmacology and antimicrobial spectrum for pneumonia	Bedside clinic
D-19	IM3.13 Select, describe and prescribe based on culture and sensitivity appropriate empirical antimicrobial based on the pharmacology and antimicrobial spectrum IM3.14 Perform and interpret a sputum gram stain and AFB	Bedside clinic
D-20	End of posting clinical assessment (EOP)	

GENERAL SURGERY: Total duration of posting: 4 weeks; Working Days: 20 (Mon to Friday), Working hours: 60 (3 hr/day)

DAY	COMPETENCY	TEACHING LEARNING METHOD
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D-1	SU5.3 Differentiate the various types of wounds, plan and observe management of wounds	Small group discussion, Bedside teaching
D-2	SU9.1 Choose appropriate biochemical, microbiological, pathological, imaging investigations and interpret the investigative data in a surgical patient	Small group discussion
D-3	SU10.3 Observe common surgical procedures and assist in minor surgical procedures; Observe emergency lifesaving surgical procedures.	DOAP session
D-4	SU10.3 Observe common surgical procedures and assist in minor surgical procedures; Observe emergency lifesaving surgical procedures.	DOAP session
D-5	SU14.3 Describe the materials and methods used for surgical wound closure and anastomosis (sutures, knots and needles)	Small group discussion
D-6	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.	Bedside teaching, small group discussion
D-7	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.	Bedside teaching, small group discussion
D-8	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.	Bedside teaching, small group discussion
D-9	SU22.3 Demonstrate and document the correct clinical examination of thyroid swellings and discuss the differential diagnosis and their management	Bedside teaching, small group discussion
D-10	SU25.5 Demonstrate the correct technique to palpate the breast for breast swelling in a mannequin or equivalent	Bedside teaching, small group discussion
D-11	SU25.5 Demonstrate the correct technique to palpate the breast for breast swelling in a mannequin or equivalent	Bedside teaching, small group discussion
D-12	SU28.2 Demonstrate the correct technique to examine the patient with hernia and identify different types of hernias.	Bedside teaching, small group discussion
D-13	SU28.2 Demonstrate the correct technique to examine the patient with hernia and identify different types of hernias.	Bedside teaching, small group discussion
D-14	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.	Bedside teaching, small group discussion
D-15	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.	Bedside teaching, small group discussion
D-16	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.	Bedside teaching, Small group discussion
D-17	SU28.18 Describe and demonstrate clinical examination of abdomen. Order relevant investigations. Describe and discuss appropriate treatment plan	Bedside teaching, Small group discussion

D-18	SU28.18 Describe and demonstrate clinical examination of abdomen. Order relevant investigations. Describe and discuss appropriate treatment plan Surgical history and Case taking	Bedside teaching, Small group discussion
D-19	SU28.18 Describe and demonstrate clinical examination of abdomen. Order relevant investigations. Describe and discuss appropriate treatment plan Surgical history and Case taking	Bedside teaching, Small group discussion
D-20	End of Posting Clinical Assessment (EOP)	

OBSTETRICS & GYNAECOLOGY: Total duration of posting: 4 weeks; Working Days: 20 (Mon to Friday), Working hours: 60 (3 hr/day)

DAY	COMPETENCY	TEACHING LEARNING METHOD
D-1	OG8.3 Describe, demonstrate, document and perform an obstetrical examination including a general and abdominal examination and clinical monitoring of maternal and fetal well-being.	Bed side clinic, DOAP
D-2	OG8.8 Enumerate indications and describe the investigations including use of ultrasound in initial assessment, monitoring in pregnancy.	Bed side clinic, DOAP session
D-3	OG 8.4 Describe and demonstrate clinical monitoring of maternal and fetal well-being.	Bedside clinic, DOAP session, Small group discussion
D-4	Describe, demonstrate, document and perform a gynecological examination including a general, abdominal and pelvic examination.	DOAP session, Bedside clinic
D-5	Enumerate the indications and describe the investigations including the use of ultrasound in the initial assessment of a gynecology case	DOAP session, Bedside clinic
D-6	Describe, demonstrate, and document a learner doctor case record	DOAP session, Bedside clinic
D-7	OG 14.1 Enumerate and discuss the diameters of maternal pelvis and fetal skull	DOAP session
D-8	OG8.5 Describe and demonstrate pelvic assessment in a model	DOAP session
D-9	OG13.5 Observe and document the conduct of a normal vaginal delivery	DOAP session
D-10	OG15.2.1 Observe performance of episiotomy and demonstrate the correct suturing technique of an episiotomy in a simulated environment.	DOAP session, Bedside clinic
D-11	OG12.2 Define, classify and describe the etiology, pathophysiology, diagnosis, investigations, adverse effects on the mother and foetus and the management during pregnancy and labor, and complications of anemia in pregnancy	Small group discussion, Bedside clinic
D-12	OG12.1 Define, classify, and describe the etiology and pathophysiology, early detection, investigations; principles of management of hypertensive disorders of pregnancy and eclampsia, complications of eclampsia	Small group discussion, Bedside clinic
D-13	OG16.3 Describe and discuss causes, clinical features, diagnosis, investigations; monitoring of fetal well-being, including ultrasound and fetal Doppler; principles of management; prevention and counselling in fetal growth restriction	Small group discussion, Bedside clinic

D-14	OG12.3 Define, classify and describe the etiology, pathophysiology, diagnosis, investigations, criteria, adverse effects on the mother and fetus and the management during pregnancy and labor, and complications of diabetes in pregnancy	Small group discussion, Bedside clinic
D-15	OG11.1 Describe etiopathology, clinical features; diagnosis, investigations, complications, principles management of multiple pregnancies	Small group discussion, Bedside clinic.
D-16	OG16.1 Enumerate and discuss causes, prevention, diagnosis, management, appropriate use of blood and blood products in postpartum haemorrhage	Small group discussion, Bedside clinic
D-17	OG35.12 Obtain a PAP smear in a simulated environment	DOAP session
D-18	OG35.12 Obtain a PAP smear in a simulated environment	DOAP session
D-19	End of posting (EOP) clinical assessment	
D-20	End of posting (EOP) clinical assessment	

PAEDIATRICS: Total duration of posting: 4 weeks; Working Days: 20 (Mon to Friday), Working hours: 60 (3 hr/day)

DAY	COMPETENCY	TEACHING LEARNING METHOD
1,9,17,18	PE 28.20 Counsel the child with asthma on the correct use of inhalers in a simulated environment	Bedside clinic
2,10,19	PE 29.10 Elicit, document and present the history related to Hematology	Small group discussion
3,11, 20	PE 30.2 Distinguish bacterial, viral and tuberculous meningitis	Bedside clinic
4,12	PE 30.22 Interpret the reports of EEG, CT, MRI	Small group discussion
5, 13	PE 31.10 Enumerate the indications for PFT	Bedside clinic
6, 14	PE 32.10 Counsel parents regarding 1. Present child 2. Risk in the next pregnancy	Small group discussion
7, 15	PE 32.12 Identify the clinical features of Klinefelter Syndrome	Bedside clinic
8, 16	PE 34.7 Interpret a Mantoux test	Small group discussion
24	End of posting (EOP) clinical assessment	

DERMATOLOGY: Total duration of posting: 2 weeks; Working Days: 10 (Mon to Friday), Working hours: 30 (3 hr/day)

DAY	COMPETENCY	TEACHING LEARNING METHOD
D-1	Bacterial Infections DR15.1 Identify and distinguish between folliculitis, furuncle, carbuncle, Impetigo and Staphylococcal scalded skin syndrome DR15.2 Identify Staphylococcus on gram stain	Bedside clinic Bedside clinic
D-2	Fungal Infections DR.7.1 Clinical and diagnostic features of dermatophytes in adults and children DR.7.2 Identify candida species in fungal scraping and KOH	Bedside clinic DOAP
D-3	Viral Infections DR.8.2- Identify and distinguish herpes simplex and labialis from other skin lesions DR.8.3- Identify and distinguish herpes zoster and varicella from other skin lesions DR.8.4- Identify and distinguish viral warts from other skin lesions. DR.8.5- Identify and distinguish molluscum contagiosum from other skin lesions DR.8.- Enumerate the indications, describe the procedure and perform tzanck smear	DOAP DOAP DOAP DOAP DOAP
D-4	Psoriasiform Disorders DR.3.1: Identify and distinguish psoriatic lesions from the other psoriasiform lesions. DR.3.2: Demonstrate grattage test.	Bedside clinic Bedside clinic
D-5	Lichenoid Disorders DR.4.1: Identify and distinguish Lichen planus from other lichenoid skin lesions	Bedside clinic
D-6	Lichenoid Disorders DR.4.1: Identify and distinguish Lichen planus from other lichenoid skin lesions	Bedside clinic
D-7	Infestations DR.5.2 Identify and distinguish scabies from other skin lesions DR.6.2 Identify and distinguish pediculosis from other skin lesion, Clinical features of pediculosis in adults and children.	Bedside clinic Bedside clinic
D-8	Leprosy DR.9.2 Demonstrate (and classify based on) the clinical features of leprosy including nerve examination DR.9.3 Enumerate the indications and observe the performance of slit skin smear.	Bedside clinic
D-9	Sexually transmitted disease DR.10.1 Identify and classify syphilis based on the presentation and clinical manifestation DR.10.2 Identify spirochete in a dark ground microscopy DR.10.5 Counsel in a non-judgemental and empathetic manner patients on prevention of STD. DR.11.2 Clinical features, complications, and opportunistic infections of HIV.	Bedside clinic DOAP DOAP Bedside clinic
D-10	End Posting	

PSYCHIATRY: Total duration of posting: 2 weeks; Working Days: 10 (Mon to Friday), Working hours: 30 (3 hr/day)

DAY	COMPETENCY	TEACHING LEARNING METHOD
D-1	PS1.1 Establish rapport and empathy with patients	DOAP session
D-2	PS1.2 Define stress and describe its components and causes	Small group discussion
D-3	PS2.2 Describe the role of time management, study skills, balanced diet and sleep wake habits in stress avoidance	Small group discussion
D-4	PS2.5 Define and distinguish normality and abnormality	Lecture
D-5	PS3.1 Describe the growth of psychiatry as a medical specialty, its history and contribution to society	Lecture
D-6	PS3.2 Enumerate, describe and discuss important signs & symptoms of common mental disorders	Small group discussion
D-7	PS3.3 Elicit, present and document a history in patients presenting with a mental disorder	Bedside Clinic
D-8	PS3.5 Perform, demonstrate and document a mental state examination (MSE)	Bedside Clinic
D-9	PS4.2 Elicit, describe and document clinical features of alcohol and substance use disorder	Bedside Clinic
D-10	End of posting (EOP) clinical assessment	

ORTHOPAEDICS: Total duration of posting: 2 weeks; Working Days: 10 (Mon to Friday), Working hours: 30 (3 hr/day)

DAY	COMPETENCY	TEACHING LEARNING METHOD
1	OR 1.1 Describe and discuss the principles of pre-hospital care and casualty management of a trauma victim including principles of triage PM 5.3 Demonstrate the correct use of crutches in ambulation and postures to correct contractures and deformities PM 5.4 Identify the correct prosthesis for common amputations	Small group discussion
2	OR 1.6 Participate as a member in the team for closed reduction of shoulder dislocation / hip dislocation / knee dislocation PM 7.2 Describe and demonstrate process of transfer, application of collar restraints while maintaining airway and prevention of secondary injury in a mannequin/model	Simulation, DOAP session
3	OR 2.1 Describe and discuss the mechanism of Injury, clinical features, investigations and plan management of fracture of clavicle OR 2.2 Describe and discuss the mechanism of Injury, clinical features, investigations and plan management of fractures of proximal humerus	Small group discussion, bedside clinic
4	OR 2.4 Describe and discuss the mechanism of injury, clinical features, investigations and principles of management of fracture of shaft of humerus and intercondylar fracture humerus with emphasis on neurovascular deficit	Bedside clinic, small group discussion
5	OR 2.7 Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of pelvic injuries with emphasis on hemodynamic instability	Bedside clinic, small group discussion

6	OR 2.10 Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of fractures of proximal femur PM 7.3 Perform and demonstrate a correct neurological examination in a patient with spinal injury and determine the neurologic level of injury	Bedside clinic, small group discussion
7	OR 2.14 Describe and discuss the aetiopathogenesis, clinical features, Investigation and principles of management of ankle fractures PM 7.3 Perform and demonstrate a correct neurological examination in a patient with spinal injury and determine the neurologic level of injury	Bedside clinic, small group discussion
8	OR 2.15 Plan and interpret the investigations to diagnose complications of fractures like malunion, non-union, infection, compartmental syndrome PM 7.3 Perform and demonstrate a correct neurological examination in a patient with spinal injury and determine the neurologic level of injury	Bedside clinic, small group discussion
9	OR 2.15 Plan and interpret the investigations to diagnose complications of fractures like malunion, non-union, infection, compartmental syndrome Hip and Knee examination	Bedside clinic, small group discussion
10	End of posting (EOP) clinical assessment	