Batch 2019 Phase 3 Part 1 MBBS, Yearly planner 2022-2023, ZMCH, Dahod, Gujarat

				Dattil 2019 Filas	e 3 Part	: 1 MBBS, Yearly pla	anner 2	2022-2023, ZIVIC	n, Danou, C	lujarat		
Dates	Exams -	Week No.									3-5 PM Batch A+B	3-5 PM Batch C+D
											(Tuesday to Friday)	(Tuesday to Friday)
											(, , , , ,	(, , , ,
			Time	7.45 am to 8.45 am	8.45	09 am to 12 pm	12pm	12.15 pm to 01.15	1.15 pm to 2	2 pm to 3 pm	3 pm to 4/5 pm	3/4 pm to 5 pm
					am to 9	·	to	pm	pm Lunch	, ,		
					am -		12.15	r				
					Transp		pm					
					ortatio		Trans					
					n		portat					
							ion					
31st Jan		Week 1	Monday	IM1.1 Describe and		Clinical Postings (H)		IM1.3 Describe		(P) Respiratory	(L) Psychiatry (C –	Dermatology (L)
2021				discuss the				and discuss the		Medicine CT1.5 Elicit,	LH-3) Describe the	DR1.1 Enumerate
				epidemiology,				aetiology		document and present	growth of	the causative and
				pathogenesis clinical				microbiology		an appropriate	psychiatry as a	risk factors of acne
				evolution and course of				pathogenies and		medical history that	medical specialty,	DR1.2 Identify and
				common causes of				clinical evolution		includes risk factor,	its history	grade the various
				heart disease including:				of rheumatic		contacts, symptoms	and contribution to	common types of
				rheumatic/ valvular,				fever, criteria,		including cough and		acne DR1.3Describe
				ischemic, hypertrophic				degree of		fever	Enumerate,	the treatment and
				inflammatory & IM1.2				rheumatic		CNS and other	describe and	preventive
				Describe and discuss				activity and		manifestations	discuss important	measures for
				the genetic basis of				rheumatic			signs & symptoms	various kinds ofacne
				some forms of heart				valvular heart			of	
				failure				disease and its			common mental	
								complications			disorders	
								including infective			& Describe and	
								endocarditis &			discuss biological,	
								IM1.4 Stage heart			psychological &	
								failure			social factors &	
								Tallarc			their interactions in	
											the causation of	
											mental disorders	
											mental disorders	

Tuesday	(L 1) SU1.1Describe Basic concepts of homeostasis; enumerate the metabolic changes in injury and their mediators	Clinical Postings (H)	(P) SU1.3Describe basic concepts of perioperative care	(L) EN4.2Elicit 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		EN4.14Describe the clinical features, investigations and management of Sudden Sensorineural Hearing Loss principles of
Wednesday	OG1.3Define and discuss still birth and abortion	Clinical Postings (H)	OG1.1Define and discuss birth rate, maternal mortality and morbidity	(L)OP1.1Describe the physiology of vision	and discuss the aetiology, clinical presentations and diagnostic features of common	OP2.1Enumerate 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, lagopthalmos

	Thursday	(L) - Pediatrics PE1.1 Define the Growth and development and discuss the factors affecting normal growth and development PE1.2 Discuss and describe the patterns of growth in infants, children and adolescents SDL / Integrated Teaching		Clinical Postings (H)		(P) - Pediatrics PE1.5 Define development and discuss the normal developmental milestones with respect to motor, behaviour, social, adaptive and language PE1.6 Discuss the methods of		(L)Medical Law and Ethics-1(FM 4.1-4.5)	(P) [A + B]Medicolegal Autopsy-1(FM 2.11- 2.18)	CM 3.6. P1 (P) [C + D] Introduction to arthropod borne diseases and principles of arthropod control
	Friday	(L) Orthopaedics		Clinical Postings (H)		assessment of development (P) Dermatology		(L) CM 8.1.L1 Describe	CM 3.6. P1 (P) [A+	(P) [C+
		OR1.1Describe and discuss the Principles of pre-hospital care and Casuality management of a trauma victim including principles of triage OR1.2Describe and discuss the aetiopathogenesis, clinical features, investigations, and principles of management of shock				DR3.1 Identify and distinguish psoriatic lesions from other causes DR3.2Demonstrat e the grattage test		and discuss the epidemiological and control measures of Smallpox and Chickenpox	B] Introduction to arthropod borne diseases and principles of arthropod control	D]Medicolegal Autopsy-1(FM 2.11- 2.18)
	Saturday	AETCOM (C – LH-3)		Clinical Postings (H)		AETCOM / Mentor Mentee Meeting (C – LH- 3)		Sports (C)	Sports (C)	Sports (C)
	Sunday Time	7.45 am to 8.45 am	8.45 am to 9 am - Transp ortatio n	09 am to 12 pm	12pm to 12.15 pm Trans portat ion	12.15 pm to 01.15 pm	1.15 pm to 2 pm Lunch	2 pm to 3 pm	3 pm to 4/5 pm	3/4 pm to 5 pm

and differentiate the processes involved in R VS L heart failure, systolic vs distablic failure & IM1.6 Describe and discuss the factors in that exacerbate heart failure including is chemia arrythmias anemia, thyrotoxic osis, dietary mechanisms involved in heart failure including cardiac remodelling and neurohormonal adaptations Tuesday (I) SU1.2Describe the and differentiate the processes involved in the components of common arrythmias involved in adaptations Tuesday (I) SU1.2Describe the Clinical Postings (H) Describe and discuss the pathogenesis and development of common arrythmias involved in heart failure particularly atrial fibrillation Tuesday (I) SU1.2Describe the Clinical Postings (H) Describe and discuss the pathogenesis and development of common arrythmias involved in heart failure particularly atrial fibrillation Tuesday (I) SU1.2Describe the EN4.15Describe the EN4.15	70.51	r	144 1 2		1944 5 D 11 11	1	Clinia In the China	Ī	13.44.7.5	(0) 4 1 1 116	(1) D 1: 1 (2	DD44 1 1 1
processes involved in R Vs Leart failure, systolic vs diastolic failure & M1.6 Describe and discuss the compensatory mechanisms involved in heart failure including and neurohormonal adaptations Tuesday Tuesday (L) SU1.2Describe the Tuesday Tuesday Tuesday discuss the factors that exacerbate (PA view) plain x-ray chest (PA view) empathy with patients & Describe the components of communication & Demonstrate the components of communication & Demonstrate breaking of bad news in a simulation and hazarda for communication & Demonstrate breaking of bad news in a simulation and importance of adversarial and the pathogenesis and development of common arrythmias involved in heart failure particularly a fibrillation Tuesday Tuesday (L) SU1.2Describe the Clinical Postings (H) Describe the carebate (PA view) empathy with patients with emportance the communication and hazarda the communication of the communication and hazarda the communication in importance of an ewer in a simulation and hazarda the communication and hazarda the communication arrythmias involved in heart failure including emportance of an ewer in a simulation and hazarda the communication and hazarda emponents of communication an			Week 2	Monday			Clinical Postings (H)					RD1.1 understand
Vs L heart failure, systolic vs diastolic failure & IML.6 Describe and discuss the compensatory mechanisms involved in heart failure including cardiac remodelling and neurohormonal adaptations Tuesday Tuesday (L) SU1.2Describe the Tuesday Vs L heart failure, systolic vs diastolic failure & IML.6 Describe and discuss the pathogenesis and demonstrate the importance of confidentiality in patient encounters arising fibrillation Tuesday Tuesday Tuesday Usu1.2Describe the Clinical Postings (H) Tuesday Tues	2022											•
systolic vs diastolic failure & IMI.6 Describe and discuss the compensatory mechanisms involved in heart failure including and neurohormonal adaptations Tuesday (L) SU1.2Describe the Clinical Postings (H) (P) SU2.1Describe (L) EN4.12Elicit (L) EN4.15Describe the EN4.15Describe the Compensatory the components of ischemia arrythmias arrythmias arrythmias arrythmias involved in heart failure neurohormonal and protection the component of confidentiality in patient encounters arrythmias involved in heart failure particularly atrial fibrillation (L) EN4.12Elicit (L) EN4.15Describe the (EN4.15Describe the EN4.15Describe												· ·
failure & IM1.6 Describe and discuss the compenstory mechanisms involved in heart failure including cardiac remodelling and neurohormonal adaptations Tuesday Tuesday Tuesday [L] SU1.2Describe the failure including ischemia arrythmias anemia,thyrotoxic osis, dietary factors drugs etc. & IM1.8 Describe and demonstrate the importance of confidentiality in patient encounters arrythmias involved in heart failure particularly atrial fibrillation failure including ischemia communication & Demonstrate breaking of bad news in a simulated environment & Describe and demonstrate the importance of confidentiality in patient encounters arrythmias involved in heart failure particularly atrial fibrillation Tuesday [L] SU1.2Describe the Clinical Postings (H) [P] SU2.1Describe (L) EN4.12Elicit EN4.15Describe the EN4.15Descri										(PA view)		
Describe and discuss the compensatory mechanisms involved in heart failure including cardiac remodelling and neurohormonal adaptations Tuesday Tuesday Demonstrate breaking of bad news in a simulated environment & Demonstrate the importance of confidentiality in patient encounters Limited and discuss the pathogenesis and development of common arrythmias involved in heart failure particularly atrial fibrillation Tuesday (L) SU1.2Describe the Clinical Postings (H) Demonstrate the communication & Demonstrate and news in a simulated environment & Demonstrate the importance of confidentiality in patient encounters The interaction communication & Demonstrate the news in a simulated environment & Demonstrate the news in a simulated env												
the compensatory mechanisms involved in heart failure including cardia cremodelling and neurohormonal adaptations Tuesday (L) SU1.2Describe the tradiation an importance of confidentiality in patient encounters and included in new in a simulated breaking of bad news in a simulated environment & Describe and demonstrate the importance of confidentiality in patient encounters and discuss the pathogenesis and development of common arrythmias linvolved in heart failure particularly atrial fibrillation Tuesday (L) SU1.2Describe the Clinical Postings (H) (P) SU2.1Describe (L) EN4.12Elicit EN4.15Describe the EN4									•		•	
mechanisms involved in heart failure including cardiac remodelling and neurohormonal adaptations mechanisms involved in heart failure including cardiac remodelling and neurohormonal adaptations mechanisms involved in heart failure particularly atrial fibrillation mechanisms involved in heart failure particularly atrial fibrillation failure particularly atrial fibrillation failure particularly atrial failure particularly atrial fibrillation failure particularly atrial failure par												
in heart failure including cardiac remodelling and neurohormonal adaptations In heart failure particularly atrial fibrillation Tuesday (L) SU1.2Describe the Clinical Postings (H) In early factors drugs etc. & IM1.8 Describe (M) M.18 Describe (M) M.18 Describe (M) M.18 Describe (M) Describe and demonstrate the importance of confidentiality in patient encounters (L) EN4.12Elicit EN4.15Describe the EN4.15Describe the EN4.15Describe to the importance of confidentiality in patient encounters (L) EN4.12Elicit EN4.15Describe the EN4.15Describe to the EN4.15Describe to the importance of confidentiality in patient encounters (L) EN4.12Elicit EN4.15Describe the EN4.15Describe to the text of the text o					,							
heart failure including cardiac remodelling and neurohormonal adaptations Math											•	
cardiac remodelling and neurohormonal adaptations & IM1.8 Describe and discuss the pathogenesis and development of common arrythmias involved in heart failure particularly atrial fibrillation Tuesday (L) SU1.2Describe the Clinical Postings (H) (P) SU2.1Describe (L) EN4.12Elicit (L) EN4.12Elicit EN4.15Describe the EN4.15Describe the EN4.15Descri												
and neurohormonal adaptations and discuss the pathogenesis and development of common arrythmias involved in heart failure particularly atrial fibrillation Tuesday (L) SU1.2Describe the Clinical Postings (H) Clinical Postings (H) (P) SU2.1Describe (L) EN4.12Elicit EN4.15Describe the EN4.15De					_							protection
adaptations pathogenesis and development of common arrythmias involved in heart failure particularly atrial fibrillation Tuesday (L) SU1.2Describe the Clinical Postings (H) (P) SU2.1Describe (L) EN4.12Elicit EN4.15Describe the EN4.15De												
development of common arrythmias involved in heart failure particularly atrial fibrillation Tuesday (L) SU1.2Describe the Clinical Postings (H) (P) SU2.1Describe (L) EN4.12Elicit EN4.15Describe the EN4.												
common arrythmias involved in heart failure particularly atrial fibrillation Tuesday (L) SU1.2Describe the Clinical Postings (H) (P) SU2.1Describe (L) EN4.12Elicit EN4.15Describe the EN4.15Describe the EN4.15Describe to EN4.15Describe the E					adaptations						*	
arrythmias involved in heart failure particularly atrial fibrillation Tuesday (L) SU1.2Describe the Clinical Postings (H) (P) SU2.1Describe (L) EN4.12Elicit EN4.15Describe the EN4.15D									•			
involved in heart failure particularly atrial fibrillation Tuesday (L) SU1.2Describe the Clinical Postings (H) (P) SU2.1Describe (L) EN4.12Elicit EN4.15Describe the EN4.15Describe the EN4.15Describe the EN4.15Describe (EN4.15Describe the EN4.15Describe the EN											patient encounters	
failure particularly atrial fibrillation Tuesday (L) SU1.2Describe the Clinical Postings (H) (P) SU2.1Describe (L) EN4.12Elicit EN4.15Describe the EN4.15Describe the EN4.15Describe (EN4.15Describe the EN4.15Describe (EN4.15Describe the EN4.15Describe (EN4.15Describe the EN4.15Describe the EN4.15Describe the EN4.15Describe (EN4.15Describe the EN4.15Describe the EN4.												
Tuesday (L) SU1.2Describe the Clinical Postings (H) (P) SU2.1Describe (L) EN4.12Elicit EN4.15Describe the EN4.15Describe												
Tuesday (L) SU1.2Describe the Clinical Postings (H) (P) SU2.1Describe (L) EN4.12Elicit EN4.15Describe the EN4.15Describe												
Tuesday (L) SU1.2Describe the Clinical Postings (H) (P) SU2.1Describe (L) EN4.12Elicit EN4.15Describe the EN4.15Describe												
									fibrillation			
				Tuesday	(L) SU1.2Describe the		Clinical Postings (H)		(P) SU2.1Describe	(L) EN4.12Elicit	EN4.15Describe the	EN4.15Describe the
				[* *		5 ()		Pathophysiologic	document and present		clinical features,
									, ,			investigations
									7.7		_	management of
					, ,				The state of the s	describe the clinical	_	Noise Induced
												Hearing Loss and
									_		_	principles of
monitoring and describe the									•	_	J	,
principles of												
management of												
Hearing loss										_		
Ticumg 1033										Treating 1033		

Wednesday	OG2.1Describe and discuss the development and anatomy of the female reproductive tract, relationship to other pelvic organs, applied anatomy as related to Obstetrics and Gynaecology	Clinical Postings (H)	OG1.2Define and discuss perinatal mortality and morbidity including perinatal and neonatal mortality and morbidity audit	(L)OP1.2Define, classify and describe the types and methods of correcting refractive errors	OP2.2Demonstrate the symptoms & clinical signs of conditions enumerated in OP2.1	OP2.2Demonstrate the symptoms & clinical signs of conditions enumerated in OP2.1
Thursday	(L) - Pediatrics PE1.3 Discuss and describe the methods of assessment of growth including use of WHO and Indian national standards. Enumerate the parameters used for assessment of physical growth in infants, children and adolescents PE2.1 Discuss the etio- pathogenesis, clinical features and management of a child who fails to thrive	Clinical Postings (H)	(P) - Pediatrics PE3.8Discuss the etio- pathogenesis, clinical presentation and multidisciplinary approach in the management of Cerebral palsy PE5.9 Discuss the etiology, clinical features and management ofEncopresis PE5.10Discuss the role of child guidance clinic in children with behavioural problems and the referral criteria	(L) Medical Law and Ethics-2(FM 4.6-4.10))	(P) [A + B] Skeletal Remains (FM 14.9)	CM 3.7.P2 (P) [C +D] Identify and describe the identifying features and life cycle and control measures of Mosquitoes

		(L) Anesthesiology AS1.1 Describe the evolution of Anaesthesiology as a modern specialty AS1.2 Describe the roles of Anaesthesiologist in the medical profession (including as a peri- operative physician, in the intensive care and high dependency units, in the management of acute and chronic pain, including labour analgesia, in the resuscitation of acutely ill) AS1.3 Enumerate and describe the principle of ethics as it relates to		Clinical Postings (H)		(P) Orthopaedics 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		(L) CM 8.1.L2 Describe and discuss the epidemiological and control measures of Measles	CM 3.7.P2 (P) [A + B] Identify and describe the identifying features and life cycle and control measures of Mosquitoes	(P) [C + D]Skeletal Remains (FM 14.9)
	Saturday	AETCOM (C – LH-3)		Clinical Postings (H)		AETCOM / Mentor Mentee Meeting (C – LH- 3)		Sports (C)	Sports (C)	Sports (C)
	Sunday									
	Time	7.45 am to 8.45 am	8.45	09 am to 12 pm	12pm	12.15 pm to 01.15	1.15 pm to 2	2 pm to 3 pm	3 pm to 4/5 pm	3/4 pm to 5 pm
			am to 9 am - Transp ortatio n	·	to 12.15 pm Trans portat ion	pm	pm Lunch			

				T		(5)		
14th Feb	Week 3	Monday	IM1.9 Describe and	Clinical Postings (H)	IM1.24 Describe	(P) Anesthesiology		Dermatology (L) DR
2022			discuss the clinical		and discuss the	AS2.1 Enumerate the	LH-3) Classify and	2.1 DR2.2
			presentation and		pharmacology of	indications, describe	describe the	
			features, diagnosis,		drugs including	the steps and	magnitude and	
			recognition and		indications,	demonstrate in a	etiology of	
			management of acute		contraindications	simulated	schizophrenia	
			rheumatic fever &		in the	environment, Basic	& other psychotic	
			IM1.23 Describe,		management of	Life Support in adults,	disorders &	
			prescribe and		heart failure	children and	Enumerate, elicit,	
			communicate non		including	neonates AS2.2	describe and	
			pharmacologicmanage		diuretics, ACE	Enumerate the	document clinical	
			ment of heart failure		inhibitors, Beta	indications, describe	features, positive &	
			including sodium		blockers,	the steps and	Describe the	
			restriction,		aldosterone	demonstrate in a	treatment of	
			physicalactivity and		antagonists and	simulated	schizophrenia	
			limitations		cardiac glycosides	environment,	including	
					& IM2.1 Discuss	Advanced Life Support	behavioural and	
					and describe the	in adults and	pharmacologic	
					epidemiology,		therapy - SDL /	
					antecedents and		Integrated Teaching	
					risk			
					factors for			
					atherosclerosis			
					and ischemic			
					heart disease			
		Tuesday	(L) - SU2.2Describe the	Clinical Postings (H)	(P) -	(L)EN4.18Describe	CM3.1Describe the	CM3.1Describe the
		Tuesuay	clinical features of	Cillical Fostings (11)	SU2.3Communica	the clinical features,	health hazards of	health hazards of
			shock and its		te and counsel	management of Facial	air, water, noise,	air, water, noise,
					patients and	_		radiation and
			appropriate treatment		· ·	Nerve palsy	radiation and	
					families about the	investigations and	pollution.	pollution.
					treatment and	principles of - SDL /		
					prognosis of	Integrated Teaching		
					shock			
					demonstrating			
					empathy and care			

	Wednesday	OG3.1Describe the physiology of ovulation, menstruation, fertilization, implantation and gametogenesis.	Clinical Postings (H)	og4.1Describe and discuss the basic embryology of fetus, factors influencing fetal growth and development, anatomy and physiology of placenta, and teratogenesis - SDL / Integrated Teaching	(L) OP1.4Enumerate the indications and describe the principles of refractive surgery	visual acuity assessment for distance vision, near vision, colour vision, the pin hole	the steps in performing the visual acuity assessment for distance vision, near vision, colour vision,
	Thursday	(L) - Pediatrics PE2.4 Discuss the etio- pathogenesis, clinical features and management of a child with short stature PE2 6. Enumerate the referral criteri Enumerate the referral criteria for growth related problems	Clinical Postings (H)	(P) - Pediatrics PE5.10 Discuss the role of child guidance clinic in children with behavioural problems and the referral criteria PE6.3 Discuss the general health problems during adolescence	(L) Medical Law and Ethics-3(FM 4.11-4.15)	(P) [A + B]Medicolegal Autopsy-2(FM 14.5)	CM 3.7.P3 (P) [C + D] Identify and describe the identifying features and life cycles and control measures of Flea, Flies, Louse

		Friday	(L) Respiratory Medicine CT1.1 Describe and discuss the epidemiology of tuberculosis and its impact on the work, life and economy of India CT1.2 Describe and discuss the microbiology of tubercle bacillus, mode of transmission, pathogenesis, clinical evolution and natural history of pulmonary and extra pulmonary forms (including lymph node, bone and CNS		Clinical Postings (H)		(P) Psychiatry (C – LH-3) Establish rapport and empathy with patients & Describe and demonstrate the importance of confidentiality in patient encounters		(L) CM 8.1.L3 Describe and discuss the epidemiological and control measures of Mumps, Rubella	B] Identify and	(P) [C + D]Medicolegal Autopsy-2(FM 14.5)
		Saturday	AETCOM (C – LH-3)		Clinical Postings (H)		AETCOM / Mentor Mentee Meeting (C – LH- 3)		Sports (C)	Sports (C)	Sports (C)
+		Sunday									
-		Time	7.45 am to 8.45 am	8.45	09 am to 12 pm	12nm	12.15 pm to 01.15	1 15 nm to 2	2 pm to 3 pm	3 pm to 4/5 pm	3/4 pm to 5 pm
		Time	7.43 am to 0.43 am	am to 9 am - Transp ortatio n	55 am to 12 pm	to 12.15 pm Trans portat ion	pm	pm Lunch	2 pm to 3 pm	5 pin (6 4/5 pin	3,4 pm to 3 pm

24.5 1.25	ī	1 147 1 7		10.42.2.00	Chi I D (1	10.40 4.50	I	D ' '		D 1 1111
21-Feb-22		Week 4	Monday	IM2.2 Discuss the	Clinical Postings (H)		IM2.4 Discuss and		Pandemic Module 3.1	Pandemic Module	Pandemic Module
				aetiology of risk factors			describe the		Outbreak	3.1 Outbreak	3.1 Outbreak
				both modifiable and			pathogenesis		management	management -	management
				non			natural history,		integrated Teaching	Quarantine	Isolation Integrated
				modifiable of			evolution		with Medicine	Integrated Teaching	_
				atherosclerosis and IHD			and complications			medicine	Medicine
				& IM2.3 Discuss and			of atherosclerosis				
				describe the lipid cycle			and IHD & IM2.5				
				and the role of			Define the various				
				dyslipidemia in			acute coronary				
				the pathogenesis of			syndromes and				
				atherosclerosis			describe their				
							evolution, natural				
							history and				
							outcomes				
			Tuesday	(L) - SU3.1Describe the	Clinical Postings (H)		(P) -		(L) EN4.19Describe the	PY10.16Describe	PY10.16Describe
			Tuesday	Indications and	Cillical Postings (II)		SU3.2Observe		clinical features,	and discuss	and discuss
				appropriate use of			blood		investigations	pathophysiology of	pathophysiology of
				blood and blood			transfusions		management of	deafness. Describe	deafness. Describe
							transfusions		_		
				products and					Vertigo and principles	hearing tests	hearing tests
				complications of blood					of		
				transfusion							
			Wednesday	OG5.1Describe, discuss	Clinical Postings (H)		OG5.2Determine		(L) OP1.5Define,	OP2.6Enumerate	OP2.6Enumerate
				and identify pre-			maternal high risk		enumerate the types	the causes and	the causes and
				existing medical			factors and verify		and the mechanism by		describe the
				disorders and discuss			immunization		which strabismus	differentiating	differentiating
				their management;			status		leads to amblyopia	features, and	features, and
				discuss evidence-based			Status		reads to ambryopid	· ·	clinical features and
				intrapartum care						management of	management of
				intrapartum care						· ·	proptosis
										proptosis	proptosis
		1									

		Thursday	(L) - Pediatrics PE3.1 Define, enumerate and discuss the causes of developmental delay and disability including intellectual disability in children PE3.2 Discuss the approach to a child with developmental delay		Clinical Postings (H)		(P) - Pediatrics PE6.10 Discuss the objectives and functions of AFHS (Adolescent Friendly Health Services) and the referral criteria PE7.1 Awareness on the cultural beliefs and practices of breast feeding		(L) Medical Law and Ethics-4(FM 4.16-4.20)	(P) [A + B]Medicolegal Autopsy-3(FM 14.5)	CM 3.7.P4 (P) [C+D] Identify and describe the identifying features and life cycles and control measures of Ticks, Mites, Cylopes
		Friday	(L) Orthopaedics OR1.5 Describe and discuss the aetiopathogenesis, clinical features, investigations, and principles of management of dislocation of major joints, shoulder, knee, hip - SDL / Integrated Teaching		Clinical Postings (H)		(P) Dermatology DR5.2Identify and differentiate scabies from other lesions in adults and children DR6.2 Identify and differentiate pediculosis from other skin lesions in adultsand children		CM 8.1.L4 Describe and discuss the epidemiological and control measures of Influenza & Swine flu, SARS	CM 3.7.P4 (P) [A + B] Identify and describe the identifying features and life cycles and control measures of Ticks, Mites, Cylopes	(P) [C + D]Medicolegal Autopsy-3(FM 14.5)
		Saturday	AETCOM (C – LH-3)		Clinical Postings (H)		AETCOM / Mentor Mentee Meeting (C – LH- 3)		Sports (C)	Sports (C)	Sports (C)
		Sunday									
		Time	7.45 am to 8.45 am	8.45 am to 9 am - Transp ortatio n	09 am to 12 pm	to 12.15 pm Trans portat ion	12.15 pm to 01.15 pm	1.15 pm to 2 pm Lunch	2 pm to 3 pm	3 pm to 4/5 pm	3/4 pm to 5 pm

28-Feb-22	Week 5	Monday	IM2.13 Discuss and	Clinical Postings (H)		IM2.15 Discuss	(P) Respiratory	(L) Psychiatry (C –	Dermatology (L)
20-760-22	weeks	ivioliday	enumerate the	Cillical Postings (H)		and describe the	Medicine CT1.6	LH-3) Demonstrate	0, , ,
			indications for and			medications used	Demonstrate and	family education in	the indications for
			findings on			in patients with	perform a systematic	a patient with	and describe the
			· ·				examination that	•	various modalities
			echocardiogram, stress			an	establishes	schizophrenia in a	of
			testing and coronary			acute coronary		simulated	
			angiogram & IM2.14			syndrome based	the diagnosis based on		treatment of
			Discuss and describe			on the clinical	the clinical	& Enumerate and	psoriasis including
			the indications for			presentation &	presentation that	describe the	topical, systemic
			admission to a			IM2.16 Discuss	includes a a)	pharmacologic	and phototherapy
			coronary			and describe the	general examination,	basis and side	
			care unit and			indications for	b) examination of the	effects	
			supportive therapy for			acute	chest and lung	of drugs used in	
			a patient with acute			thrombolysis,	including	schizophrenia &	
			coronary			PTCA	loss of volume,	Enumerate the	
			syndrome			and CABG	mediastinal shift,	appropriate	
							percussion and	conditions for	
							auscultation	specialist referral in	
							(including DOAP	patients with	
								psychotic disorders	
							and added sounds) c)		
							examination of the		
							lymphatic system and		
							d) relevant CNS		
							examination		
		Tuesday	/I.) CIIA 1Elic:+	Clinical Bostings (11)	-	(D)	(L)EN4.20Describe the	ANIZE ADoscriba tha	ANDS ADoscribs the
		Tuesday	(L) - SU4.1Elicit	Clinical Postings (H)		(P) - SU3.3Counsel	\ /		
			document and present				clinical features,		anatomical basis of
			history in a case of			patients and	management of	tonsilitis,	tonsilitis,
			Burns and perform			family/ friends for	Meniere's Disease	tonsillectomy,	tonsillectomy,
			physical examination.			blood transfusion	investigations and	adenoids and peri-	adenoids and peri-
			Describe a			and blood	principles of	tonsillar abscess -	tonsillar abscess
			Pathophysiologic of			donation.		Integrated teaching	
			Burns.					/ SDL	

Wednesday	OG6.1Describe, discuss and demonstrate the clinical features of pregnancy, derive and discuss its differential diagnosis, elaborate the principles underlying and interpret pregnancy tests	Clinical Postings (H)	OG7.1Describe and discuss the changes in the genital tract, cardiovascular system, respiratory, haematology, renal and gastrointestinal system in pregnancy	(L) OP2.4Describe the aetiology, clinical presentation. Discuss the complications and management of orbital cellulitis	OP2.7Classify the various types of orbital tumours. Differentiate the symptoms and signs of the presentation of various types of ocular tumours	OP2.7Classify the various types of orbital tumours. Differentiate the symptoms and signs of the presentation of various types of ocular tumours
Thursday	(L) - Pediatrics PE3.5 Discuss the role of the child developmental unit in management of developmental delay PE3.6 Discuss the referral criteria for children with developmental delay	Clinical Postings (H)	(P) - Pediatrics PE12.3 Identify the clinical features of dietary deficiency / excess of VitaminA PE12.5Discuss the Vitamin A prophylaxis program and their recommendations PE12.6Discuss the RDA, dietary sources of Vitamin D and their role in health and disease SDL / Integrated Teaching - Ophthalmology	(L) Medical Law and Ethics-5(FM 4.21-4.25)	(P) [A + B] Inorganic irritant poisons(FM9.2)	CM 3.8.P5 (P) [C + D] Describe the mode of action, application cycle of commonly used insecticides and rodenticides

Friday (L) Anesthesiology AS3.1 Describe the principles of preoperative (C) Inical Postings (H) (P) Orthopaedics OR1.6Describe and discuss the epidemiological and control measures of application application application.	ibe the irritant
principles of and discuss the epidemiological and mode o	
	. (=> 40.0)
	cycle of
evaluation , clinical features, Diphtheria & Pertussis commo	
investigations, insectic	
and principles of roden	icides
management of management of	
dislocation of dislocation of	
major joints,	
shoulder, knee,	
hip	
Saturday AETCOM (C – LH-3) Clinical Postings (H) AETCOM / Sports (C) Sport	s (C) Sports (C)
Mentor Mentee	
Meeting (C – LH-	
Sunday	
Time 7.45 am to 8.45 am 8.45 09 am to 12 pm 12 pm 12.15 pm to 01.15 1.15 pm to 2 2 pm to 3 pm 3 pm to	4/5 pm 3/4 pm to 5 pm
am to 9 to pm pm Lunch	
am - 12.15	
Transp pm	
ortatio Trans	
n portat	

07-Mar-22	Week 6	Monday	IM2.17 Discuss and describe the indications and methods of cardiac rehabilitation & IM2.18 Discuss and describe the indications, formulations, doses, side effects and monitoring for drugs used in the management of dyslipidemia	Clinical Postings (H)	IM2.19 Discu and describe t pathogenesis recognition at management complications acute corona syndromes including arrhythmias shock, LV dysfunction papillary must rupture and pericarditis & IM2.20 Discu and describe t assessment a relief of pain acute coronary syndromes	he 5, and of of of ry cle & ss he and in	(P) Anesthesiology AS3.2 Elicit, present and document an appropriate history including medication history in a patient undergoing Surgery as it pertains to a preoperative anaesthetic evaluation AS3.3 Demonstrate and document an appropriate clinical examination in a	Enumerate the appropriate conditions for specialist referral in	Dermatology (L) DR4.1 DR4.2 Enumerate and describe the treatment modalities for lichen planus
		Tuesday	(L) -SU4.1Elicit document and present history in a case of Burns and perform physical examination. Describe a Pathophysiologic of Burns.	Clinical Postings (H)	(P) - SU3.3Counse patients and family/ friends blood transfus and blood donation.	l for	(L)EN4.21Describe the clinical features, management of Tinnitus investigations and principles of	describe the indications for and	EN4.50Observe and describe the indications for and steps involved in tracheostomy

	Wednesday	OG8.7Enumerate the indications pregnancy for and types of vaccination in	Clinical Postings (H)	OG8.1Enumerate, describe and discuss the objectives of antenatal care, assessment of period of gestation; screening for high- risk factors(P) - Obstetrics & Gynecology (C-LH- 3)	(L) OP2.5Describe the clinical features on ocular examination and management of a patient with cavernous sinus thrombosis	investigations helpful in diagnosis of orbital tumors. Enumerate the indications for	OP2.8List the investigations helpful in diagnosis of orbital tumors. Enumerate the indications for appropriate referral
	Thursday	(L) - Pediatrics PE4.1 Discuss the causes and approach to a child with scholastic backwardness PE4.2 Discuss the etiology, clinical features, diagnosis and management of a child with Learning Disabilities	Clinical Postings (H)	(P) - Pediatrics PE9.3 Explains the Calorific value of common Indian foods PE10.2 Outline the clinical approach to a child with SAM and MAM	(L)Medical Law and Ethics-6(FM 4.26-4.30)	(P) [A + B]Organic irritant poisons(FM 11.1)	CM 3.1 to 3.4. P6 (P) [C + D] Models related to environment

Medicine CT13 Discuss and destribe the impact of a infection with Hiff and other committee of control conditions. Like diabetes on the autural instoy of tuberculois CT1.4 Describe the epidemiology, the probingoing factors and microbial and therapeutic factors that determine resistance to drugs Saturday AETCOM (C - LH-3) Clinical Postings (H) Saturday AETCOM (C - LH-3) Clinical Postings (H) Sunday Time 7.45 am to 8.45 am to 9.45 am to 12 pm am to 12		Friday	(L) Respiratory		Clinical Postings (H)		(P) Orthopaedics		(L) CM 8.1.L6 Describe	CM 3.1 to 3.4. P6	(P) [C + D]Organic
and describe the impact of to infection with HV and other committed to might be ability to perform on mannequins? Like diabetes on the natural history of tubercrudusts CT1.4 Describe the epidemiology, the predisposing factors and increase in the resistance to drugs AETCOM (C – LH-3) Saturday AETCOM (C – LH-3) Clinical Postings (H) Soundary Time 7.45 am to 8.45 am to 9 am to 12 pm or table of the production of training production of the production of		iiiday			S631 1 0341163 (11)						
with HU and other co-morbid conditions. Use disbetes on the natural history of toerculosis CT14 Describe the epidemiology, the professional and therapeutic factors that determine resistance to drugs Saturday AETCOM (C – LH-3) Clinical Postings (H) Saturday AETCOM (C – LH-3) Clinical Postings (H) Saturday AETCOM (S – LH-3) Clinical Postings (H) Saturday AETCOM (S – LH-3) Clinical Postings (H) AETCOM Measures of Tetanus control measures of Tetanus Tetanus Tetanus control measures of Tetanus Tetanus Tetanus Tetanus AETCOM (C – LH-3) Sports (C) Sp											
with HIV and other co-marbid conditions. Like diabetes on the natural history of tuberculosis CI1-4 Describe the epidemiology, the predisposing factors and microbial and therapeutic factors that determine resistance to drugs Saturday AETCOM (C – LH-3) Sounday AETCOM / Mentor Mentee Meeting (C – H-3) Sounday Time 7.45 am to 8.45 am am to 9 am to 12 pm am to 9 am to 9 am to 9 am to 12 pm am to 9 am									•		
Co-morbid conditions. Used diabetes on the natural history of taberculosic CTL4 Describe the epidemiology, the predisposing factors and microbial and therapeut factors that determine resistance to drugs Saturday AETCOM (C – LH-3) Clinical Postings (H) Mentor Mentee Meeting (C – LH- 3) Sunday Time 7.45 am to 8.45 am 8.45 0 9 am to 12 pm am to 9 am to 12 pm Transp ortatio n Describe the epidemiology, the patients in the following: i. Above chow plaster iii. Above knee plaster iv. Thomas splint v. splinting for long bone fractures vi. Strapping for shoulder and clavicle trauma Sports (C) Spor							patients and				
natural history of tuberculosis CTL 4 Describe the epidemiology, the predisposing factors and microbial and therapeutic factors that determine resistance to drugs Saturday AETCOM (C – LH-3) Saturday AETCOM (C – LH-3) Clinical Postings (H) AETCOM / Mentor Mentee Meeting (C – LH-3) Sunday Time 7.45 am to 8.45 am 8.45 og am to 12 pm am to 9 am to 12 pm am to 9 am to											
Saturday AETCOM (C - LH-3) Clinical Postings (H) Mentor Mentes (C - LH-3) Sunday Time 7.45 am to 8.45 am am to 9 am to 12 pm 17 rans portate Transportate			Like diabetes on the				the ability to				
Saturday AETCOM (C - LH-3) Clinical Postings (H) Mentor Mentes (C - LH-3) Sunday Time 7.45 am to 8.45 am am to 9 am to 12 pm 17 rans portate Transportate			natural history of				perform on				
epidemiology, the predisposing factors and microbial and therapeutic factors that determine resistance to drugs Saturday AETCOM (C – LH-3) Saturday AETCOM (C – LH-3) Sunday Time 7.45 am to 8.45 am to 9 am to 12 pm am to 9 am to 12 pm am to 9 am to 12 pm am to 9 am to 9 am to 12 pm am to 9 am to 12 pm ortation n n protest Transp oprotat Patients in the following: I. Above kine plaster III. Above kine pl							mannequins /				
predisposing factors and microbial and therapeutic factors that determine resistance to drugs Saturday AETCOM (C – LH-3) Sunday AETCOM (C – LH-3) Sunday Time 7.45 am to 8.45 am am to 9 am to 12 pm to 12 pm am to 9 am to 12 pm to 12 pm am to 9 am to 12 pm to 12 pm am to 9 pm ortatio protest Transp protati			Describe the				simulated				
and microbial and therapeutic factors that determine resistance to drugs that determine resistance to drugs Saturday AETCOM (C - LH-3) Clinical Postings (H) Mentor Mentee Meeting (C - LH-3) Sports (C) Sports (C)			epidemiology, the				patients in the				
and therapeutic factors that determine resistance to drugs Saturday AETCOM (C - LH-3) Clinical Postings (H) AETCOM / Mentor Mentee Meeting (C - LH-3) Sunday Sund			predisposing factors				following:				
that determine resistance to drugs Interpretation In			and microbial				i. Above elbow				
Plaster III. Above knee plaster IV. Thomas splint v. Splinting for long bone fractures vi. Strapping for shoulder and clavicle trauma Saturday AETCOM (C – LH-3) Clinical Postings (H) AETCOM / Mentor Mentee Meeting (C – LH-3) Sunday Operation of the Company of the Mentor Mentee Meeting (C – LH-3) Time 7.45 am to 8.45 am to 9 am to 9 am to 12 pm am 12.15 pm ortatio n pm ortatio n pm portat			and therapeutic factors				plaster				
Saturday AETCOM (C - LH-3) Clinical Postings (H) AETCOM / Sports (C) Spor			that determine				ii. Below knee				
plaster iv. Thomas splint v. splinting for long bone fractures vl. Strapping for shoulder and clavicle trauma Saturday AETCOM (C – LH-3) Sunday Clinical Postings (H) AETCOM / Mentor Mentee Meeting (C – LH- 3) Sunday Time 7.45 am to 8.45 am to 9 am - Transp ortatio n Plaster iv. Thomas splint v. splinting for long bone fractures vl. Strapping for shoulder and clavicle trauma AETCOM / Mentor Mentee Meeting (C – LH- 3) 1.15 pm to 0 1.15 pm to 2 pm Lunch pm l			resistance to drugs								
iv. Thomas splint v. splinting for long bone fractures vi. Strapping for shoulder and clavicle trauma Saturday AETCOM (C – LH-3) Clinical Postings (H) AETCOM / Mentor Mentee Meeting (C – LH-3) AETCOM / Mentor Mentee Meeting (C – LH-3) AETCOM / Mentor Mentee Meeting (C – LH-3) AETCOM / Mentor Me											
V. splinting for long bone fractures vi. Strapping for shoulder and clavicle trauma Saturday AETCOM (C – LH-3) Clinical Postings (H) Mentor Mentee Meeting (C – LH-3) Sunday Time 7.45 am to 8.45 am to 9 am- Trans portatio n Trans portati V. splinting for long bone fractures vi. Strapping for shoulder and clavicle trauma AETCOM / Mentor Mentee Meeting (C – LH-3) Sports (C)											
Saturday AETCOM (C - LH-3) Clinical Postings (H) AETCOM / Mentor Mentee Meeting (C - LH-3) Sunday Sunday Sunday Time 7.45 am to 8.45 am to 9 am- Transp											
Saturday AETCOM (C – LH-3) Clinical Postings (H) AETCOM / Mentor Mentee Meeting (C – LH-3) Sports (C) Sports (
Saturday AETCOM (C - LH-3) Clinical Postings (H) AETCOM / Mentor Mentee Meeting (C - LH-3) Sunday S											
Saturday AETCOM (C – LH-3) Clinical Postings (H) AETCOM / Mentor Mentee Meeting (C – LH-3) Mentor Mentee Meeting (C – LH-3) Sports (C) Sports (
Clinical Postings (H) Saturday AETCOM (C – LH-3) Sunday Sunday Sunday Time 7.45 am to 8.45 am to 9 am- Transp ortatio n Transp portatio n Clinical Postings (H) AETCOM / Mentor Mentee Meeting (C – LH-3) Mentor Mentee Meeting (C – LH-3) Sports (C)											
Saturday AETCOM (C - LH-3) Clinical Postings (H) AETCOM / Mentor Mentee Meeting (C - LH-3) Sports (C) Sports (
Sunday S							clavicle trauma				
Sunday S											
Sunday S											
Sunday S											
Sunday S		Saturday	AETCOM (C – LH-3)		Clinical Postings (H)		AETCOM /		Sports (C)	Sports (C)	Sports (C)
Sunday Time 7.45 am to 8.45 am am - Transp ortatio n Trans portat 3) 3) 12.15 pm to 01.15 1.15 pm to 2 pm Lunch 12.15 pm pm Lunch 3) 4 pm to 3 pm 3 pm to 4/5 pm 3/4 pm to 5 pm Transp pm rans portat 12.15 pm pm Lunch Transp pm rans portat 12.15 pm pm Lunch 12.15 pm pm Lunch p							Mentor Mentee				
Sunday Time 7.45 am to 8.45 am am to 9 am - Transp ortatio n Trans portat							Meeting (C – LH-				
Time 7.45 am to 8.45 am 8.45 am to 9 am to 12 pm to 12.15 pm to 01.15 pm Lunch 7.45 am to 9 am - 12.15 pm to 01.15 pm Lunch 7.45 am to 9 am - 12.15 pm to 01.15 pm Lunch 7.45 am to 9 am - 12.15 pm to 01.15 pm Lunch 7.45 am to 9 am - 12.15 pm to 01.15 pm Lunch 7.45 pm 13/4 pm to 5 pm 13/							3)				
Time 7.45 am to 8.45 am 8.45 am to 9 am to 12 pm to 12.15 pm to 01.15 pm Lunch 7.45 am to 9 am - 12.15 pm to 01.15 pm Lunch 7.45 am to 9 am - 12.15 pm to 01.15 pm Lunch 7.45 am to 9 am - 12.15 pm to 01.15 pm Lunch 7.45 am to 9 am - 12.15 pm to 01.15 pm Lunch 7.45 pm 13/4 pm to 5 pm 13/		Cundou									
am to 9			7.45 am to 0.45 acc	0 4 5	00 am to 12 am	12	12.15 pm to 01.45	1 15 pm to 2	2 nm += 2 nm	2 nm to 4/5 nm	2/4 nm += 5 ===
am - 12.15 pm ortatio Trans portat		rime	7.45 am to 8.45 am		oa am to 12 hw				z pm to s pm	5 pm to 4/5 pm	5/4 pm to 5 pm
Transp pm ortatio Trans portat							μιιι	pin Luncil			
ortatio Trans portat											
n portat											
, , , , , , , , , , , , , , , , , , , ,				"		-					
						1011					

	 			т		,				
14-Mar-22	Week 7	Monday	IM2.23 Describe and		Clinical Postings (H)		IM3.2 Discuss and	(P) AN13.43.Identify	(L) Psychiatry (C –	(L)
			discuss the indications				describe the	the bones and joints of		RD1.34.Enumerate
			for nitrates, anti				aetiologies of	upper limb seen in	describe the	indications for
			platelet				various kinds of	anteroposterior and	magnitude and	various common
			agents, gpllb Illa				pneumonia	lateral view	etiology of bipolar	radiological
			inhibitors, beta				and their	radiographs of	disorders &	investigations,
			blockers, ACE inhibitors				microbiology	shoulder region, arm,	Enumerate, elicit,	choose the most
			etc in the				depending on the	elbow, forearm and	describe and	appropriate and
			management of				setting and	hand	document clinical	cost effective
			coronary syndromes				immune status		features in	method and
			& IM3.1 Define,				of the host &		patients with	interpret findings in
			discuss, describe and				IM3.3 Discuss and		bipolar disorders &	common conditions
			distinguish community				describe the		Enumerate and	pertaining to
			acquired				pathogenesis,		describe the	disorder of ENT
			pneumonia,				presentation,		indications and	
			nosocomial pneumonia				natural		interpret laboratory	
			and aspiration				history and		and other tests	
			pneumonia				complications of		used in bioplar	
							pneumonia		disorder & Describe	
									the treatment of	
									bipolar disorders	
									including	
									behavioural	
									and pharmacologic	
									therapy &	
									Demonstrate family	
									education in a	
									patient with bipolar	
									disorders in a	
									simulated	
									environment	
									& Enumerate and	
									describe the	
		Tuesday	(L) - SU4.1Elicit		Clinical Postings (H)		(P) - SU4.3Discuss	(L)EN4.23Describe	EN4.24Enumerate	EN4.24Enumerate
		Tuesday	`		Cimical Postings (H)		the Medico legal	the clinical		the indications
			document and present				aspects in burn		the indications	
			history in a case of				•	features,	observe and	observe and
			Burns and perform				injuries.	investigations and	describe the	describe the
			physical examination.					principles of		septoplasty steps in
			Describe a					management of DNS	a	a
			Pathophysiologic of							
			Burns.							

	Wednesday	OG8.8Enumerate the	Clinical Postings (H)	OG8.2Elicit	(L) OP3.3Describe the	OP3.4Describe the	OP3.4Describe the
	,	indications and	8- ()	document and	aetiology,	aetiology,	aetiology,
		describe the		present an	pathophysiology,	pathophysiology,	pathophysiology,
		investigations including		obstetric history	ocular features,	ocular features,	ocular features,
		the use of ultrasound in		including	differential diagnosis,	differential	differential
		the initial assessment		menstrual history,	complications, and	diagnosis,	diagnosis,
		and monitoring in		last menstrual	management of	complications and	complications and
		pregnancy		period, previous	various causes of	management of	management of
				obstetric history,	conjunctivitis - SDL /	trachoma	trachoma
				comorbid	Integrated Teaching		
				conditions, past			
				medical history			
				and surgical			
				history(P) -			
				Obstetrics &			
				Gynecology (C-LH-			
				3)			
	Thursday	(L) - Pediatrics PE4.3	Clinical Postings (H)	(P) - Pediatrics	(L) Mechanical Injuries-	(P) [A + B] Deliriant	CM 6.1 - 6.4. P7 (P)
	•	Discuss the etiology,	• , ,	PE4.5 Discuss the	1(FM 3.3)	poisons(FM 12.1)	[C +D] Revision-
		clinical features,		role of Child			biostatistics 1
		diagnosis and		Guidance clinic in			
		management		children with			
		of a child with		Developmental			
		Attention Deficit		problems PE5.1			
		Hyperactivity Disorder		Describe the			
		(ADHD) PE4.4 Discuss		clinical features,			
		the etiology, clinical		diagnosis and			
		features, diagnosis and		management of			
		management		thumb			
		of a child with Autism		sucking			

	Friday	(L) Orthopaedics OR1.3Describe and discuss the aetiopathogenesis, clinical features, investigations, and principles of management of soft tissue injuries OR1.4Describe and discuss the Principles of management of soft tissue injuries		Clinical Postings (H)		P) Dermatology DR8.2 Identify and distinguish herpes simplex and herpes labialis fromother skin lesions DR8.3 Identify and distinguish herpes zoster and varicella from other skinlesions DR8.4 Identify and distinguish viral warts from other skin lesions DR8.5 Identify and distinguish molluscum contagiosum from other skinlesions DR8.6 Enumerate the indications, describe the procedure and perform a Tzanck smear		(L) CM 8.1.L7 Describe and discuss the epidemiological and control measures of Acute respiratory infections	CM 6.1 - 6.4. P7 (P) [A + B] Revision- biostatistics 1	(P) [C + D] Deliriant poisons(FM 12.1)
	Saturday	AETCOM (C – LH-3)		Clinical Postings (H)		AETCOM / Mentor Mentee Meeting (C – LH- 3)		Sports (C)	Sports (C)	Sports (C)
	C d									
	Sunday	7.45 0 10 1 - 0.45 - 1	0.45	00 am t- 12	12	12.15 pm +- 04.45	1.15	2 mm t = 2	2 mm to 4/5	2/4 mm t = 5
	Time	7.45 am to 8.45 am	8.45 am to 9 am - Transp ortatio n	09 am to 12 pm	to 12.15 pm Trans portat ion	12.15 pm to 01.15 pm	pm Lunch	2 pm to 3 pm	3 pm to 4/5 pm	3/4 pm to 5 pm

21-Mar-22	Week 8	Monday	IM3.15 Describe and	Clinical Postings (H)	IM3.17 Describe	Pandemic Module 3.1	Pandemic Module	Pandemic Module
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	enumerate the		and discuss the	Outbreak	3.1 Outbreak	3.1 Outbreak
			indications for		supportive	management Contact	management	management
			hospitalisation in		therapy in	Tracing	Conclusion	Conclusion
			patients with		patients with			
			pneumonia & IM3.16		pneumonia			
			Describe and		including oxygen			
			enumerate the		use and			
			indications for isolation		indications for			
			and barrier nursing in		ventilation			
			patients with		& IM3.19 Discuss,			
			pneumonia		describe,			
					enumerate the			
					indications and			
					communicate to			
					patients on			
					pneumococcal			
					and influenza			
					vaccines			
		Tuesday	(L) - SU4.2Describe	Clinical Postings (H)	(P) -	(L)EN4.32Describe	EN4.40Observe and	Observe and
		,	Clinical features,	0. ()	SU4.4Communica	the clinical	describe the	describe the
			Diagnose type and		te and counsel	features,	indications for and	indications for and
			extent of burns and		patients and	investigations and	steps involved in a	steps involved in a
			plan appropriate		families on the	principles of	tonsillectomy /	tonsillectomy /
			treatment. SDL		outcome and	management of	adenoidectomy	adenoidectomy
					rehabilitation	nasopharyngeal	,	
					demonstrating	Angiofibroma		
					empathy and			
					care.			

	Wednesday	OG9.1Classify, define and discuses the aetiology and management of abortions including threatened, incomplete, inevitable, missed and septic	Clinical Postings (H)	OG8.3Describe, demonstrate, document and perform an obstetrical examination including a general and abdominal examination and clinical monitoring of maternal and fetal well-being	(L) OP3.5Describe the aetiology, pathophysiology, ocular features, differential diagnosis, complications and management of vernal catarrh	OP3.6Describe the aetiology, pathophysiology, ocular features, differential diagnosis, complications and management of pterygium	OP3.6Describe the aetiology, pathophysiology, ocular features, differential diagnosis, complications and management of pterygium
	Thursday	(L) - Pediatrics PE5.2 Describe the clinical features, diagnosis and management of Feeding problems PE5.3 Describe the clinical features, diagnosis and management of nail biting	Clinical Postings (H)	(P) - Pediatrics PE5.4 Describe the clinical features, diagnosis and management of Breath Holding spells PE5.5 Describe the clinical features, diagnosis and management of temper	(L) Mechanical Injuries- 2(FM 3.4,3.9)	(P) [A + B] SDL Medical Ethics, Spinal Poisons(FM 10.1)	CM 6.1 - 6.4. P8 [C +D] Revision- biostatistics 2
	Friday	(L) Anesthesiology AS4.1 Describe and discuss the pharmacology of drugs used in induction and maintenance of general anaesthesia (including intravenous and inhalation induction agents, opiate and non- opiate analgesics, depolarising and non depolarising muscle relaxants,	Clinical Postings (H)	(P) Orthopaedics OR2.3Select, prescribe and communicate appropriate medications for relief of joint pain	(L) CM 8.1.L8 Describe and discuss the epidemiological and control measures of Viral Hepatitis	CM 6.1 - 6.4. P8 [A + B] Revision-biostatistics 2	(P) [C + D] SDL Medical Ethics, Spinal Poisons(FM 10.1)

		Saturday	AETCOM (C – LH-3)		Clinical Postings (H)		AETCOM / Mentor Mentee Meeting (C – LH- 3)		Sports (C)	Sports (C)	Sports (C)
		Sunday									
		Time	7.45 am to 8.45 am	8.45 am to 9 am - Transp ortatio n	09 am to 12 pm	12pm to 12.15 pm Trans portat ion	12.15 pm to 01.15 pm	1.15 pm to 2 pm Lunch	2 pm to 3 pm	3 pm to 4/5 pm	3/4 pm to 5 pm
28th March 2022	Week 9	Monday	IM4.1 Describe and discuss the febrile response and the influence of host immune status, risk factors and comorbidities on the febrile response & 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		Clinical Postings (H)		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) & IM4.4 Describe and discuss the pathophysiology and manifestations of inflammatory causes of fever		(P) Anesthesiology AS4.3 Observe and describe the principles and the practical aspects of induction and maintenance of anesthesia AS4.4 Observe and describe the principles and the steps/ techniques in maintenance of vital organ functions in patients undergoing surgical procedures AS4.5 Observe and describe the principles and the steps/ techniques in monitoring patients during anaesthesia AS4.6 Observe and describe the principles and the steps/ techniques involved in day care anesthesia AS4.7 Observe and describe the principles and the steps/ techniques	magnitude and etiology of anxiety disorders & Enumerate, elicit, describe and document clinical features in patients with anxiety disorders & Enumerate and describe the indications and interpret laboratory and other tests used in anxiety disorders & Describe the treatment of anxiety disorders including behavioural	Dermatology (L) DR5.1Describe the etiology, microbiology, pathogenesis, natural history, clinical features, presentations and complications of scabies inadults and children DR5.3Enumerate and describe the pharmacology, administration and adverse reaction of pharmacotherapies for scabies DR6.1 Describe the etiology pathogenesis and diagnostic features of pediculosis in adults and children

ı	ı		(1) 0115 15 "	all I by II III	(D) 0115 051: 1	ı	(1) =111 0==	I =	504.5401
		Tuesday	(L) - SU5.1Describe	Clinical Postings (H)	(P) - SU5.2Elicit,		(L) EN4.35Describe		EN4.51Observe and
			normal wound healing		document and		the clinical		describe the care of
			and factors affecting		present a history		features,	the patient with a	the patient with a
			healing.		in a patient		investigations and	tracheostomy	tracheostomy
					presenting with		principles of		
					wounds		management of		
							Tumors of		
							Nasopharynx		
		Wednesday	OG9.3Discuss the	Clinical Postings (H)	OG8.4Describe		(L) OP3.7Describe the		OP4.2Enumerate
			aetiology, clinical		and demonstrate		aetiology,	describe and	and discuss the
			features, differential		clinical		pathophysiology,	discuss the types	differential
			diagnosis of acute		monitoring of		ocular features,	and causes of	diagnosis of
			abdomen in early		maternal and		differential diagnosis,	corneal ulceration -	infective keratitis
			pregnancy (with a focus		fetal well-being		complications and	SDL / Integrated	
			on ectopic pregnancy)				management of	Teaching	
			and enumerate the				symblepharon		
			principles of medical						
			and surgical						
			management						
		Thursday	(L) - Pediatrics PE5.6	Clinical Postings (H)	(P) - Pediatrics		(L)Mechanical Injuries-		CM 6.3.P9 [C+D] t
			Describe the clinical		PE5.8 Discuss the		3(FM 3.9, 3.10)	report(FM14.1,	Test (Paired and
			features, diagnosis and		etiology, clinical			14.18)	unpaired)
			management of Pica		features and				
			PE5.7 Describe the		management of				
			clinical features,		Enuresis PE6.1				
			diagnosis and		Define				
			management of Fussy		Adolescence and				
			infant		stages of				
					adolescence				
					200.000000				

	Friday	(L) Orthopaedics		Clinical Postings (H)		(P) Dermatology		(L) CM 8.1. L9 Describe	CM 6.3.P9 [A + B] t	(P) [C + D]Injury
	-	OR2.1Describe and				DR9.2Demonstrat		and discuss the	Test (Paired and	report(FM14.1,
		discuss the mechanism				e (and classify		epidemiological and	unpaired)	14.18)
		of Injury, clinical				based on) the		control measures of		
		features, investigations				clinical features of		Polio		
		and plan management				leprosy				
		of fracture of clavicle				including an				
		OR2.2Describe and				appropriate				
		discuss the mechanism				neurologic				
		of Injury, clinical				examination				
		features, investigations				DR9.3 Enumerate				
		and plan management				the indications				
		of fractures of proximal				and observe the				
		humerus				performance of a				
						slit				
						skin smear in				
						patients with				
						leprosy				
	Saturday	AETCOM (C – LH-3)		Clinical Postings (H)		AETCOM /		Sports (C)	Sports (C)	Sports (C)
						Mentor Mentee				
						Meeting (C – LH-				
						3)				
	Sunday									
	Time	7.45 am to 8.45 am	8.45	09 am to 12 pm	12nm	12.15 pm to 01.15	1.15 pm to 2	2 pm to 3 pm	3 pm to 4/5 pm	3/4 pm to 5 pm
	Tillie	7.75 am to 6.45 am	am to 9	03 am to 12 pm	to	pm	pm Lunch	2 pili to 3 pili	3 pm to 4/3 pm	3/ 4 pin to 3 pin
			am -		12.15	μιιι	pili Lulicii			
			Transp		pm					
			ortatio		Trans					
			n		portat					
			"		ion					
					1011					

4th April 2022	Week	Monday Monday	IM4.5 Describe and discuss the pathophysiology and manifestations of malignant causes of fever including hematologic and lymph node malignancies & IM4.6 Discuss and describe the pathophysiology and manifestations of malaria SDL / Integrated Teaching	Clinical Postings (H)	IM4.7 Discuss and describe the pathophysiology and manifestations of the sepsis syndrome & 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	(P) AN43.7Identifythe anatomical structures in 1) Plain x ray skull, 2) AP view and lateral view 3) Plain x ray cervical spine - AP and lateral view 4) Plain x ray of paranasal sinuses SDL / Integrated Teaching	(L) Psychiatry (C – LH-3) Demonstrate family education in a patient with anxiety disorders in a simulated environment & Enumerate and describe the pharmacologic basis and side effects of drugs used in anxiety disorders & Enumerate the appropriate conditions for specialist referral in anxiety disorders	RD1.4Enumerate indications for various common radiological investigations, choose the most appropriate and cost effective method and interpret findings in common conditions pertaining to disorder in Ob & Gy
		Tuesday	(L) Differentiate the various types of wounds, plan and observe management of wounds.	Clinical Postings (H)	(P) - SU5.4Discuss medico legal aspects of wounds	(L)EN4.34Describe the clinical features, investigations and principles of management of Tumors of Maxilla	DE4.4Counsel patients to risks of oral cancer with respect to tobacco, smoking, alcohol and other causative factors	DE4.4Counsel patients to risks of oral cancer with respect to tobacco, smoking, alcohol and other causative factors
		Wednesday	OG9.4Discuss the clinical features, laboratory investigations, ultrasonography, differential diagnosis, principles of management and follow up of gestational trophoblastic neoplasms	Clinical Postings (H)	OG8.5Describe and demonstrate pelvic assessment in a model	(L) OP4.3Enumerate the causes of corneal edema	OP4.4Enumerate the causes and discuss the management of dry eye	OP4.4Enumerate the causes and discuss the management of dry eye

	Thursday	(L) - Pediatrics PE6.2 Describe the physical, physiological and psychological changes during adolescence (Puberty) PE6.4 Describe adolescent sexuality and common problems related to it	Clinical Postings (H)	(P) - Pediatrics PE6.7 Describe the common mental health problems during adolescence PE6.12 Enumerate the importance of obesity and other NCD in adolescents	(L)Regional Injuries- 1(FM 3.11)	(P) [A + B] Examination of weapon(FM 14.11, 14.12)	CM 6.3.P10 [C+D] Z test
	Friday	(L) Respiratory Medicine CT1.14 Describe and discuss the pharmacology of various anti- tuberculous agents, their indications, contraindications, interactions and adverse reactions CT1.15 Prescribe an appropriate antituberculosis regimen based on the location of disease, smear positivity and negativity and co morbidities based on current national guidelines including directly observed tuberculosis therapy (DOTS) CT1.16 Describe the appropriate precautions, screening, testing and indications for chemoprophylaxis for contacts and exposed health	Clinical Postings (H)	(P) Orthopaedics OR2.15 Plan and interpret the investigations to diagnose complications of fractures like malunion, non- union, infection, compartmental syndrome	(L) CM 8.1.L10 Describe and discuss the epidemiological and control measures of Acute Diarrheal Diseases	Z test	FMT (P) [C + D]Examination of weapon(FM 14.11, 14.12)

		Saturday	AETCOM (C – LH-3)		Clinical Postings (H)		AETCOM / Mentor Mentee Meeting (C – LH- 3)		Sports (C)	Sports (C)	Sports (C)
		Sunday									
		Time	7.45 am to 8.45 am	8.45 am to 9 am - Transp ortatio n	09 am to 12 pm	12pm to 12.15 pm Trans portat ion	12.15 pm to 01.15 pm	1.15 pm to 2 pm Lunch	2 pm to 3 pm	3 pm to 4/5 pm	3/4 pm to 5 pm
11th April 2022	Week 11	Monday	IM4.16 Enumerate the indications and describe the findings in tests of inflammation and specific rheumatologic tests, serologic testing for pathogens including HIV, bone marrow aspiration and biopsy & IM4.18 Enumerate the indications for use of imaging in the diagnosis of febrile syndromes		Clinical Postings (H)		IM4.22 Describe and discuss the pharmacology, indications, adverse reactions, interactions of antimalarial drugs and basis of resistance & IM5.1 Describe and discuss the physiologic and biochemical basis of hyperbilirubinemi a		(P) Respiratory Medicine CT1.7 Perform and interpret a PPD (mantoux) and describe and discuss the indications and pitfalls of the test CT1.8 Generate a differential diagnosis based on the clinical history and evolution of the disease that prioritises the most likely diagnosis	(L) Psychiatry (C – LH-3) Enumerate and describe the magnitude and etiology of stress related disorders & Enumerate elicit describe and document clinical features in patients with stress related disorders & Enumerate and describe the indications and interpret laboratory and other tests used in stress related disorders & Describe the treatment of stress related disorders including behavioural and psychosocial therapy & Demonstrate family education in a patient with stress related disorders in a simulated	Dermatology(L) DR7.1Describe the etiology, microbiology, pathogenesis and clinical presentations and diagnostic features of dermatophytes in adultsand children DR7.3 Describe the pharmacology and action of antifungal (systemic and topical) agents. Enumerate side effects of antifungal therapy

	Tuesday	(L) - SU6.1Define and describe the a etiology and pathogenesis of surgical infection	Clinical Postings (H)	(P) - SU7.1Describe the Planning and conduct of Surgical audit	(L)EN4.41Describe the clinical features, investigations and principles of management of Acute & chronic abscesses in relation to Pharynx	EN4.37Describe the clinical features, investigations and principles of management of Ludwig's angina	EN4.37Describe the clinical features, investigations and principles of management of Ludwig's angina
	Wednesday	OG9.5Describe the etiopathology, impact on maternal and fetal health and principles of management of hyperemesis gravidarum	Clinical Postings (H)	OG8.6Assess and counsel a patient in a simulated environment regarding appropriate nutrition in pregnancy	(L) OP4.5 Enumerate the causes of corneal blindness	OP4.6 Enumerate the indications and the types of keratoplasty	OP4.6 Enumerate the indications and the types of keratoplasty
	Thursday	(L) - Pediatrics PE6.13 Enumerate the prevalence and the importance of recognition of sexual drug abuse in adolescents and children PE7.2 Explain the physiology of lactation	Clinical Postings (H)	(P) - Pediatrics PE7.3 Describe the composition and types of breast milk and discuss the differences between cow's milk and Human milk PE7.4 Discuss the advantages of breast milk	(L) Regional Injuries- 2(FM 3.11)	(P) [A + B] Examination of specimen & medico legal interpretation (14.10)	CM 6.3P11 [C+D] Chi square test

	Friday	(L) Orthopaedics OR2.4Describe 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 neurovasular deficit		Clinical Postings (H)		(P) Psychiatry (C – LH-3) Classify and describe the magnitude and etiology of schizophrenia & other psychotic disorders & Describe the treatment of schizophrenia including behavioural and pharmacologic therapy & Demonstrate family education in a patient with schizophrenia in a simulated environment		(L) CM 8.1.L11 Describe and discuss the epidemiological and control measures of Cholera	CM 6.3P11 [A + B] Chi square test	(P) [C + D]Examination of specimen & medico legal interpretation (14.10)
	Saturday	AETCOM (C – LH-3)		Clinical Postings (H)		AETCOM / Mentor Mentee Meeting (C – LH- 3)		Sports (C)	Sports (C)	Sports (C)
	Sunday									
	Time	7.45 am to 8.45 am	8.45 am to 9 am - Transp ortatio n	09 am to 12 pm	12pm to 12.15 pm Trans portat ion	pm	1.15 pm to 2 pm Lunch	2 pm to 3 pm	3 pm to 4/5 pm	3/4 pm to 5 pm

18th April 2022	Week 12	Monday	IM5.2 Describe and discuss the aetiology and pathophysiology of liver injury & IM5.3 Describe and discuss the pathologic changes in various forms of liver disease	Clinical Postings (H)	IM5.4 Describe and discuss the epidemiology, microbiology, immunology and clinical evolution of infective (viral) hepatitis & IM5.5 Describe and discuss the pathophysiology and clinical	Pandemic Module 3.2 Interdisciplinary Collaboration	Pandemic Module 3.2 Interdisciplinary Collaboration	Pandemic Module 3.2 Public Health Administration
		Tuesday	(L) - SU6.2 Enumerate Prophylactic and therapeutic antibiotics Plan appropriate management	Clinical Postings (H)	evolution of alcoholic liver disease (P) - SU8.1Describe the principles of Ethics as it pertains to General Surgery	(L)EN4.7Elicit document and present a correct history demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of CSOM	features, investigations and principles of management of Ludwig's angina	EN4.37Describe the clinical features, investigations and principles of management of Ludwig's angina
		Wednesday	OG10.1Define, classify and describe the aetiology, pathogenesis, clinical features, ultrasonography, differential diagnosis and management of antepartum haemorrhage in pregnancy	Clinical Postings (H)	OG10.2Enumerat e the indications and describe the appropriate use of blood and blood products, their complications and management.	(L)OP4.7Enumerate the indications and describe the methods of tarsorraphy	OP4.9Describe and discuss the	OP4.9Describe and discuss the importance and protocols involved in eye donation and eye banking

		Thursday	(L) - Pediatrics PE7.6		Clinical Postings (H)		(P) - Pediatrics		(L) Regional Injuries-	(P) [A + B] SDL	CM 6.1 - 6.4 .P12 [C
			Enumerate the baby friendly hospital initiatives PE8.1 Define the term				PE8.2 Discuss the principles, the initiation, attributes,		3(FM 3.12)	sharp force injuries	+ D] Biostatistics- Practice session with examples
			Complementary				frequency,				
			Feeding - SDL /				techniques and				
			Integrated Teaching				hygiene related to				
							Complementary				
							Feeding including IYCF				
							PE8.3 Enumerate				
							the common				
		Friday	(L) Anesthesiology		Clinical Postings (H)		(P) Orthopaedics		(L) CM 8.1.L12	CM 6.1 - 6.4 .P12 [A	
			AS5.1 Enumerate the indications for and				OR3.2Participate as a member in		Describe and discuss the epidemiological	+ B] Biostatistics- Practice session	force injuries
			describe the principles				team for		and control measures	with examples	
			of regional				aspiration of		of Typhoid - SDL /		
			anaesthesia (including				joints under		integrtaed teaching		
			spinal, epidural and				supervision		Medicines		
			combined) AS5.2 Describe the correlative				OR3.3Participate as a member in				
			anatomy of the brachial				team for				
			plexus,				procedures like				
			subarachnoid and				drainage of				
			epidural spaces - SDL /				abscess,				
			Integrated Teaching				sequestrectomy/				
							saucerisation and arthrotomy				
							artifictority				
		Saturday	AETCOM (C – LH-3)		Clinical Postings (H)		AETCOM /		Sports (C)	Sports (C)	Sports (C)
							Mentor Mentee Meeting (C – LH-				
							3)				
		Sunday					,				
		Time	7.45 am to 8.45 am	8.45	00 am to 12 nm	12nm	12.15 pm to 01.15	1 1E nm += 2	2 nm to 2 nm	2 nm to 4/5 nm	2/4 nm to E nm
		rime	7.45 am to 8.45 am	8.45 am to 9	09 am to 12 pm	12pm to	12.15 pm to 01.15 pm	pm Lunch	2 pm to 3 pm	3 pm to 4/5 pm	3/4 pm to 5 pm
				am -		12.15	Pili	pin Luncii			
				Transp		pm					
				ortatio		Trans					
				n		portat					
						ion					
	<u> </u>					<u> </u>					

25th April	Week 13	Monday	IM5.6 Describe and	Clinical Postings (H)	IM5.8 Describe		(P) Anesthesiology	(L) Psychiatry (C –	RD1.46.Enumerate
2022	Week 15	ivioriuay	discuss the	Cillical Postiligs (II)	and discuss the		AS5.3 Observe and	LH-3) Enumerate	indications for
2022			pathophysiology,		pathophysiology,		describe the principles	and describe the	various common
			clinical evolution and		clinical evolution		and steps/ techniques	magnitude and	radiological
			complications of		and		involved AS5.4	etiology of	investigations,
			cirrhosis and portal		complications		Observe and describe	somatoform,	choose the most
			hypertension including		cholelithiasis and		the pharmacology and	dissociative and	appropriate and
			ascites,		cholecystitis &		correct use of	conversion	cost effective
			spontaneous bacterial		IM6.1 Describe		commonly used drugs	disorders &	method and
			peritonitis, hepatorenal		and discuss the		and adjuvant agents in		interpret findings in
			syndrome and		symptoms and		regional anesthesia	describe and	common conditions
			hepatic		signs of acute HIV		AS5.5 Observe and	document clinical	pertaining to
			encephalopathy &		seroconversion		describe the principles	features in	disorder in
			IM5.7 Enumerate and		3e10conversion		and steps/ techniques	patients with	Ob & Gy
			describe the causes and				involved	somatoform,	OD & Gy
			pathophysiology of				in caudal epidural in	dissociative and	
			drug induced liver				adults and children	conversion	
			injury				AS5.6 Observe and	disorders &	
			mjury				describe the principles	Enumerate and	
							and steps/ techniques	describe the	
							involved	indications and	
							in common blocks	interpret laboratory	
							used in surgery	and	
							(including brachial	other tests used in	
							plexus	somatoform,	
							рісхиз	dissociative and	
								conversion	
								disorders &	
								Describe the	
								treatment of	
								somatoform	
								disorders including	
								behavioural,	
		Tuesday	(L) - SU7.2Describe the	Clinical Postings (H)	(P) -		(L)EN4.25Elicit	EN1.1Describe the	EN1.1Describe the
			principles and steps of		SU8.2Demonstrat		document and present	•	Anatomy &
			clinical research in		e Professionalism	ĺ	a correct history,	physiology of ear,	physiology of ear,
			General Surgery		and empathy to		demonstrate and	nose, throat, head	nose, throat, head &
					the patient		describe the clinical	& neck	neck
					undergoing	ĺ	features, choose the		
					General Surgery		correct investigations		
							and describe the		
							principles of		
							management of		
							squamosal type of		
							Nasal Polyps		

	1	1	Wednesday	OG11.1Describe the	Clinical Postings (H)	OG12.5Describe		(L) OP5.1Define,	OP6.1Describe	OP6.1Describe
			wednesday	etiopathology, clinical	Cillical Postiligs (II)	the clinical		enumerate and	clinical signs of	clinical signs of
				features; diagnosis and		features,		describe the aetiology,	intraocular	intraocular
				investigations,		detection, effect		associated systemic	inflammation and	inflammation and
				complications,		of pregnancy on		conditions, clinical	enumerate the	enumerate the
				principles of		the disease and		features complications	features that	features that
				management of		impact of the		indications for referral	distinguish	distinguish
				multiple pregnancies		disease on		and management of	granulomatous	granulomatous from
				multiple pregnancies		pregnancy		episcleritis	from non-	non-granulomatous
						complications and		срізсістиз	granulomatous	inflammation.
						management of			inflammation.	Identify acute
						urinary tract			Identify acute	iridocyclitis from
						infections in			iridocyclitis from	chronic condition
						pregnancy			chronic condition	chrome condition
						pregnancy			cinonic condition	
			Thursday	(L) - Pediatrics PE9.1	Clinical Postings (H)	(P) - Pediatrics	-	(L) Medicolegal	(P) [A + B]Age	CM 8.1.P13 [C + D]
]				Describe the age		PE10.1 Define and		aspects of wounds-	estimation	Rickettsial and
				related nutritional		describe the etio		1(FM 3.5, 3.6)	revision(FM 14.4)	parasitic diseases,
				needs of infants,		pathogenesis,				amoebiasis,
				children and		classify including				Dracunculiasis,
				adolescents including		WHO				Hookworm
				micronutrients and		classification,				infection, ascariasis,
				vitamins PE9.2 Describe		clinical features,				brucellosis, KFD
				the tools and methods		complication and				
				for assessment and		management of				
				classification of		Severe Acute				
				nutritional status of		Malnourishment				
				infants, children and		(SAM) and				
				adolescents		Moderate Acute				
						Malnutrition				
						(MAM) PE10.6				
						Enumerate the				
						role of locally				
						prepared				
						therapeutic diets				
l l						and ready to use				
l l						therapeutic diets -				
l l						SDL / Integrated				
l l						Teaching				
]										
]										
]										
l l										
]										
1										

	Friday	(L) Orthopaedics OR2.5Describe and discuss the aetiopathogenesis, clinical features, mechanism of injury, investigation & principles of management of fractures of both bones forearm and Galeazzi and Monteggia injury OR2.6Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of fractures of distal radius		Clinical Postings (H)		(P) Dermatology DR10.1Identify and classify syphilis based on the presentation and clinicalmanifestati ons DR10.2 Identify spirochete in a dark ground microscopy DR10.5 Counsel in a non-judgemental and empathetic manner patients on prevention of sexually transmitted disease DR10.7Identify and differentiate based on the clinical features non-syphilitic sexually transmitted diseases (chancroid, decoupages is and		(L) CM 8.1.L13 Describe and discuss the epidemiological and control measures of Food poisoning	CM 8.1.P13 [A + B] Rickettsial and parasitic diseases, amoebiasis, Dracunculiasis, Hookworm infection, ascariasis, brucellosis, KFD	(P) [C + D] Age estimation revision(FM 14.4)
						donovanosis and LGV)				
	Saturday	AETCOM (C – LH-3)		Clinical Postings (H)		AETCOM / Mentor Mentee Meeting (C – LH- 3)		Sports (C)	Sports (C)	Sports (C)
	Sunday									
	Time	7.45 am to 8.45 am	8.45 am to 9 am - Transp ortatio n	09 am to 12 pm	12pm to 12.15 pm Trans portat ion	12.15 pm to 01.15 pm	1.15 pm to 2 pm Lunch	2 pm to 3 pm	3 pm to 4/5 pm	3/4 pm to 5 pm

	Ī	I		11.60 5 6	all I a II fin	1		Ī	(2) 22 (52 5	(1) 5 11 . (5	S
2nd May		Week 14	Monday	IM6.2 Define and	Clinical Postings (H)		IM6.4 Describe		(P) RD1.57.Enumerate	(L) Psychiatry (C –	Dermatology (L)
2022				classify HIV AIDS based			and discuss the		indications for various	LH-3) Describe the	DR8.1Describe the
				on the CDC criteria &			pathogenesis,		common radiological	magnitude and	etiology,
				IM6.3 Describe and			evolution and		investigations, choose	etiology of alcohol	microbiology,
				discuss the relationship			clinical		the most appropriate	and substance use	pathogenesis and
				between CDC count			features of		and cost effective	disorders & Elicit,	clinical
				and the			common HIV		method and interpret	describe and	presentations and
				risk of opportunistic			related		findings in common	document clinical	diagnostic features
				infections			opportunistic		conditions pertaining	features of alcohol	of common viral
							infections & IM6.5		to disorder in internal	and	infections of the skin
							Describe and		medicine	substance use	in adults and
							discuss the			disorders &	children
							pathogenesis,			numerate and	DR8.7 Enumerate
							evolution and			describe the	the indications and
							clinical features of			indications and	describe the
							common HIV			interpret laboratory	pharmacology,
							related			and	administration and
1							malignancies			other tests used in	adverse reaction of
							mangnancies			alcohol and	pharmacotherapies
										substance abuse	for common viral
										disorders	illnesses of the skin
										& Describe the	illiesses of the skill
										treatment of	
										alcohol and	
										substance abuse	
										disorders	
										including	
										behavioural and	
										pharmacologic	
										therapy &	
										Demonstrate family	
										education in a	
										patient with alcohol	
			Tuesday	(L) - SU9.1Choose	Clinical Postings (H)		(P) - SU8.3Discuss		(L)EN4.30Elicit	EN4.47Describe	EN4.47Describe
1			Tucsuay	appropriate	Cillical i Ostiligs (II)		Medico-legal		document and present		the clinical
				biochemical,			issues in surgical		a correct history,	features,	features,
							_				
				microbiological,			practice		demonstrate and	_	investigations and
				pathological, imaging					describe the clinical	principles of	principles of
				investigations and					features, choose the	management of	management of
				interpret the					correct investigations	Stridor	Stridor
				investigative data in a					and describe the		
				surgical patient					principles of		
1									management of		
									squamosal type of		
									Epistaxis - SDL /		
									Integrated Teaching		

	Wednesday	OG12.1Define, classify and describe the etiology and pathophysiology, early detection, investigations; principles of management of hypertensive disorders of pregnancy and eclampsia, complications of eclampsia.	Clinical Postings (H)	OG12.6Describe 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	(L) OP5.2Define, enumerate and describe the aetiology, associated systemic conditions, clinical features, complications, indications for referral and management of scleritis	OP6.2Identify and distinguish acute iridocyclitis from chronic iridocyclitis	OP6.2Identify and distinguish acute iridocyclitis from chronic iridocyclitis
	Thursday	(L) - Pediatric PE11.1 Describe the common etiology, clinical features and management of obesity in children PE12.2 Describe the causes, clinical features, diagnosis and management of Deficiency / excess of Vitamin A	Clinical Postings (H)	(P) - Pediatrics PE11.2 Discuss the risk approach for obesity and discuss the prevention strategies PE12.1 Discuss the RDA, dietary sources of Vitamin A and their role in Health and disease	(L) Medicolegal aspects of wounds- 2(FM 3.7, 3.8)	(P) [A + B] Drug Dependence and abuse(FM 12.1)	CM 8.4.P14 (P) [C+D] Describe the principles and enumerate the measures to control a disease epidemic

			Friday	(L) Respiratory		Clinical Postings (H)		(P) Orthopaedics		(L) CM 8.1.L14	CM 8.4.P14 (P) [A +	(P) [C + D] Drug
			Filuay	Medicine CT1.17		Cillical Fusciligs (II)		OR6.1 Describe		Describe and discuss	B] Describe the	Dependence and
				Define criteria for the				and discuss the		the epidemiological	principles and	abuse(FM 12.1)
				cure of Tuberculosis;				clinical features,		and control measures	enumerate the	abase(114112.1)
				describe and recognise				investigations and		of Rabies	measures to control	
				the features of drug				principles of		011100100	a disease epidemic	
				resistant tuberculosis,				management of			a discuse epidennie	
				prevention and				degenerative				
				therapeutic				condition of spine				
				regimensCT1.18				(Cervical				
				Educate health care				Spondylosis,				
				workers on National				Lumbar				
				Program of				Spondylosis, PID)				
				Tuberculosis				., , ,				
				and administering and								
				monitoring the DOTS								
				progra CT1.19								
				Communicate with								
				patients and family in								
				an empathetic manner								
				about the diagnosis,								
				therapy								
			Saturday	AETCOM (C – LH-3)		Clinical Postings (H)		AETCOM /		Sports (C)	Sports (C)	Sports (C)
			Saturday	ALTOWI (C - LIT-3)		Cillical Fostiligs (11)		Mentor Mentee		Sports (C)	Sports (C)	Sports (C)
								Meeting (C – LH-				
								3)				
]				
			Sunday									
9th May to	1st Internal	W 15- 16	Exam									
22 May	Exam											
2022												
			Time	7.45 am to 8.45 am	8.45	09 am to 12 pm	12pm	12.15 pm to 01.15	1.15 pm to 2	2 pm to 3 pm	3 pm to 4/5 pm	3/4 pm to 5 pm
					am to 9		to	pm	pm Lunch			
					am -		12.15					
					Transp		pm					
					ortatio		Trans					
					n		portat					
							ion					

23-May-22	Week 17	Monday	IM6.6 Describe and discuss the pathogenesis, evolution and clinical features of common HIV related skin and oral lesions & IM6.13 Describe and enumerate the indications and side effects of drugs for bacterial, viral and other types of diarrhea	Clinical Postings (H)	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	(P) Respiratory Medicine CT1.9 CT1.10	(L) Psychiatry (C – LH-3)	IM6.128.Enumerate the indications and describe the findings for CT of the chest and brain and MRI
		Tuesday	(L) - SU9.1SU9.3	Clinical Postings (H)	(P) - SU9.3Communica te the results of surgical investigations and counsel the patient appropriately	(L)EN4.31Describe the clinical features, investigations and principles of management of trauma to the face & neck	DE4.3Identify potential pre- cancerous /cancerous lesions	DE4.3Identify potential pre- cancerous /cancerous lesions
		Wednesday	OG12.2Define, 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 - SDL / Integrated Teaching	Clinical Postings (H)	OG12.7Describe and discuss screening, risk factors, management of mother and newborn with HIV - SDL / Integrated Teaching	(L) OP6.4Describe and distinguish hyphema and hypopyon	OP6.3Enumerate systemic conditions that can present as iridocyclitis and describe their ocular manifestations	

		1		(.) = 1.	1		(=)	(1)	(-) (-)	
			Thursday	(L) - Pediatrics PE12.7		Clinical Postings (H)	(P) - Pediatrics	(L) Torture & Human		CM 8.5.P17 [C +D]
				Describe the causes,			PE12.3 Identify	Rights(FM 3.30-3.31)	Autopsy (FM 14.13)	planning,
				clinical features,			the clinical			implementing and
				diagnosis and			features of			evaluating control
				management			dietary deficiency			measures for
				of Deficiency / excess			/ excess of			disease at
				of Vitamin D (Rickets			Vitamin A PE12.5			community level
				and Hypervitaminosis			Discuss the			
				D) PE12.12 Describe the			Vitamin A			
				causes, clinical			prophylaxis			
				features, diagnosis and			program and their			
				management			recommendations			
				of deficiency of Vitamin						
				F						
				L						
				(1) 0 11		all I I a vi fin	(2) 2 11	(1) 014 0 4 14 =		(5) (0, 5) 5
			Friday	(L) Orthopaedics		Clinical Postings (H)	(P) Psychiatry (C –	(L) CM 8.1.L17	CM 8.5.P17 [A + B]	(P) [C + D] Foetal
				OR2.7Describe and			LH-3) Classify and	Describe and discuss	planning,	Autopsy (FM 14.13)
				discuss the			describe the	the epidemiological	implementing and	
				aetiopathogenesis,			magnitude and	and control measures	•	
				mechanism of injury,			etiology of	of Dengue - Integrated	measures for	
				clinical features,			depression	Teaching / SDL	disease at	
				investigations and					community level	
				principles of						
				management of pelvic						
				injuries with emphasis						
				on hemodynamic						
				instability						
				OR2.9Describe and						
				discuss the mechanism						
				of injury, Clinical						
				features, investigations						
				and principle of						
				management of						
				acetabular fracture						
			Saturday	AETCOM (C – LH-3)		Clinical Postings (H)	AETCOM /	Sports (C)	Sports (C)	Sports (C)
			Jataraay	71L1CON (C - L11-3)		Cillical i Ostiligs (II)	Mentor Mentee	3port3 (C)	3port3 (C)	οροι ιο (C)
								1		
							Meeting (C – LH-			
							3)	1		
	<u> </u>						1	1	1	
1			Sunday							

	ı			T	0.45		1.0					
			Time	7.45 am to 8.45 am	8.45	09 am to 12 pm		12.15 pm to 01.15		2 pm to 3 pm	3 pm to 4/5 pm	3/4 pm to 5 pm
					am to 9		to	pm	pm Lunch			
					am -		12.15					
					Transp		pm					
					ortatio		Trans					
					n		portat					
							ion					
2011 14		144 140		10.40.40.5		Cl: : 15 :: (11)		M7.25 11 11		(D) A .1	(1) 5 1: 1 (6	D
30th May		Week 18	Monday	IM6.18 Enumerate the		Clinical Postings (H)		M7.2 Describe the		(P) Anesthesiology	(L) Psychiatry (C –	Dermatology (L)
2022				indications and discuss				genetic basis of		AS6.1 Describe the	LH-3) Enumerate	DR9.1Classify,
				prophylactic drugs used				autoimmune		principles of	and describe the	describe the
				to				disease & IM7.3		monitoring and	magnitude and	epidemiology,
				prevent HIV related				Classify cause of		resuscitation in the	etiology of	etiology,
				opportunistic infections				joint pain based		recovery room AS6.2	personality	microbiology,
				& IM7.1 Describe the				on the		Observe and	disorders &	pathogenesis,
				pathophysiology of				pathophysiology		enumerate the	Enumerate, elicit,	clinical
				autoimmune disease						contents of the crash	describe and	presentations and
										cart and describe	document clinical	diagnostic features
										the equipment used in	features in	of
										the recovery room	patients with	Leprosy DR9.4
										AS6.3 Describe the	personality	Enumerate,
										common	disorders &	describe and
										complications	Enumerate and	identify lepra
										encountered by	describe the	reactions and
										patients in the	indications and	supportive
										recovery room, their	interpret laboratory	measures and
										recognition and	and	therapy of lepra
										principles of	other tests used in	reactions
										management	personality	DR9.7 Enumerate
										Ŭ	disorders	and describe the
											& Describe the	complications of
											treatment of	leprosy and its
											personality	management,
											disorders including	_
											behavioural,	understanding
											psychosocial and	disability and
											pharmacologic	stigma.
											therapy &	Jugina.
											Demonstrate family	
											education in a	
											patient with	

	Tuesday	(L) - SU9.2Biological basis for early	Clinical Postings (H)	(P) - SU10.1Describe	(L)EN4.38Elicit document and present		
		detection of cancer and multidisciplinary approach in management of cancer		the steps and obtain informed consent in a simulated environment.	a correct history demonstrate and describe the clinical features, choose the correct investigations and describe the	recurrent laryngeal nerve injury	recurrent laryngeal nerve injury
					principles of management of type of dysphagia		
	Wednesday	OG12.3Define, classify and describe the etiology, pathophysiology, diagnosis, investigations, criteria, adverse effects on the mother and foetus and the management during pregnancy and labor, and complications of diabetes in pregnancy	Clinical Postings (H)	OG12.8Describe the mechanism, prophylaxis, fetal complications, diagnosis and management of isoimmunization in pregnancy	(L) OP6.5Describe and discuss the angle of the anterior chamber and its clinical correlates	investigations and treatment for	glaucomas associated with shallow and deep anterior chamber. Choose appropriate investigations and treatment for patients with above conditions.

	Thursday	(L) - Pediatrics PE12.13	Clinical Postings (H)	(P) - Pediatrics	(L) Thermal Deaths-	(P) [A +	CM 8.6.P18 [C+D]
		Discuss the RDA,		PE12.6 Discuss	1(FM 2.24)	B]Medicolegal	Educate and train
		dietary sources of		the RDA, dietary		Autopsy-4(FM 14.5)	health workers in
		Vitamin K and their role		sources of			disease surveillance,
		in		Vitamin D and			control & treatment
		health and disease		their role in			and health
		PE12 14 PE12.14		health and			education
		Describe the causes		disease PE12.10			
		clinical features		Discuss the role of			
		diagnosis management		screening for			
		and prevention of		Vitamin D			
		deficiency of Vitamin K		deficiency			

	Friday	(L) Respiratory Medicine CT2.1 Define		Clinical Postings (H)		(P) Orthopaedics OR3.1 Describe		(L) CM 8.1.L18 Describe and discuss	CM 8.6.P18 [A + B] Educate and train	(P) [C + D] Medicolegal
		and classify obstructive airway disease CT2.2				and discuss the aetiopathogenesis		the epidemiological and control measures	health workers in disease	Autopsy-4(FM 14.5)
		Describe and discuss				, clinical features,		of Malaria	surveillance,	
		the epidemiology, risk				investigations and		Oi iviaiaiia	control & treatment	
		factors and evolution of				principles of			and health	
		obstructive airway				management of			education	
		disease CT2.3				Bone and Joint			Caucation	
		Enumerate and				infections				
		describe the causes of				a) Acute				
		acute episodes in				Osteomyelitis				
		patients				b) Subacute				
		with obstructive airway				osteomyelitis				
		disease - SDL /				c) Acute				
		Integrated Teaching				Suppurative				
						arthritis				
						d) Septic arthritis				
						& HIV infection				
						e) Spirochaetal				
						infection				
						f) Skeletal				
						Tuberculosis				
						SDL / Integrated				
						Teaching -				
						Respiratory				
						medicine				
		A5T00A4/5		all the state of the		.=======				
	Saturday	AETCOM (C – LH-3)		Clinical Postings (H)		AETCOM /		Sports (C)	Sports (C)	Sports (C)
		1				Mentor Mentee				
						Meeting (C – LH-				
						3)				
	Sunday									
	Time	7.45 am to 8.45 am	8.45	09 am to 12 pm		12.15 pm to 01.15		2 pm to 3 pm	3 pm to 4/5 pm	3/4 pm to 5 pm
			am to 9		to	pm	pm Lunch			
			am -		12.15					
			Transp		pm -					
			ortatio		Trans					
			n		portat					
					ion					
		l			<u> </u>					

6th June	Week 19	Monday	IM7.4 Develop a	Clinical Postings (H)	IM7.6	(P) Respiratory	(L) Psychiatry (C –	(L)
2022	week 19	ivioliuay	systematic clinical	Cillical Postiligs (H)	Discriminate,	Medicine CT1.10	LH-3) Enumerate	(L) RD1.69.Enumerate
2022			approach to joint pain		describe and	Enumerate and	and describe the	indications for
			based on the		discuss arthralgia	describe the causes of	magnitude and	various common
			pathophysiology &		from arthritis and	acute episodes in	etiology of	radiological
			IM7.5 Describe and		mechanical from	patients	psychiatric	investigations,
			discriminate acute,		inflammatory	with obstructive	disorders occurring	choose the most
			subacute and chronic		causes of joint	airway disease CT1.11	_	appropriate and
			causes ofjoint pain		pain & IM7.7	Assist in the	adolescence &	cost effective
			causes offonit pain		Discriminate,	performance, outline	Enumerate, elicit,	method and
					describe and	the correct tests that	describe and	interpret findings in
					discuss	require to be	document clinical	common conditions
					distinguishing	performed and	features in	pertaining to
					articular from	interpret the results of		disorders in surgery
					periarticular	a pleural fluid	psychiatric	disorders in surgery
					complaints -	aspiration CT1.12	disorders occurring	
					Integrated	Enumerate the	in childhood and	
					Teaching / SDL	indications for tests	adolescence	
					reaching / 3DL	including: serology,	& Describe the	
						special	treatment of stress	
						cultures and	related disorders	
						polymerase chain	including	
						reaction and	behavioural,	
						sensitivity testing	psychosocial and	
						CT1.13 Describe and	pharmacologic	
						discuss the origin,	therapy &	
						indications, technique		
						of	education in a	
						administration,	patient with	
						efficacy and	psychiatric	
						complications of the	disorders	
						BCG vaccin	occurring in	
						DCG Vaccin	childhood and	
		Tuesday	(L) - SU11.1Describe	Clinical Postings (H)	(P) -	(L)AN40.2Describe &	PE28.4Discuss the	PE28.4Discuss the
			principles of		SU11.2Enumerate	demonstrate the	etio-pathogenesis,	etio-pathogenesis,
			Preoperative		the principles of	boundaries, contents,		
			assessment.		general, regional,	relations and	management of	management of
					and local	functional anatomy of		Acute Otitis Media
					Anesthesia.	middle ear and	(AOM) Integrated	(AOM)
						auditory tube	Teaching / SDL	

	Т	Wednesday	OG13.1Enumerate and	Clinical Postings (H)	1	OG13.3Observe/	(L) OP6.8Enumerate	OP6.9Choose the	OP6.9Choose the
		vveunesudy	discuss the physiology	Cillical Pusciligs (H)		assist in the	and choose the	correct local and	correct local and
			, , ,						
			of normal labor,			performance of	appropriate	systemic therapy	systemic therapy for
			mechanism of labor in			an artificial	investigation for	for conditions of	conditions of the
			occipito-anterior			rupture of	patients with	the anterior	anterior chamber
			presentation;			membranes	conditions affecting	chamber and	and enumerate
			monitoring of labor				the Uvea	enumerate their	their indications,
			including partogram;					indications, adverse	
			conduct of labor, pain					events and	interactions
			relief; principles of					interactions	
			induction and						
			acceleration of labor;						
			management of third						
			stage of labor.						
	1		(1) 5 11 1 5 5 6 6 5	all 1 1 a (1)		(0) 0 11 11	(1) =1 15 11	(2) [4	01407040 [0 0]
		Thursday	(L) - Pediatrics PE12.15	Clinical Postings (H)		(P) - Pediatrics	(L) Thermal Deaths-	(P) [A +	CM 8.7.P19 [C + D]
						55454451			
			Discuss the RDA,			PE12.11 Discuss	2(FM 2.25)	B]Medicolegal	Describe the
I			dietary sources of			the RDA, dietary	2(FM 2.25)	B]Medicolegal Autopsy-5(FM 14.5)	principles of
			dietary sources of Vitamin B and their role			the RDA, dietary sources of	2(FM 2.25)		principles of management of
			dietary sources of Vitamin B and their role in			the RDA, dietary sources of Vitamin E and	2(FM 2.25)		principles of
			dietary sources of Vitamin B and their role in health and disease			the RDA, dietary sources of Vitamin E and their role in	2(FM 2.25)		principles of management of
			dietary sources of Vitamin B and their role in			the RDA, dietary sources of Vitamin E and their role in health and	2(FM 2.25)		principles of management of
			dietary sources of Vitamin B and their role in health and disease			the RDA, dietary sources of Vitamin E and their role in	2(FM 2.25)		principles of management of
			dietary sources of Vitamin B and their role in health and disease PE12.16 Describe the			the RDA, dietary sources of Vitamin E and their role in health and	2(FM 2.25)		principles of management of
			dietary sources of Vitamin B and their role in health and disease PE12.16 Describe the causes, clinical			the RDA, dietary sources of Vitamin E and their role in health and disease PE12.19	2(FM 2.25)		principles of management of
			dietary sources of Vitamin B and their role in health and disease PE12.16 Describe the causes, clinical features, diagnosis and			the RDA, dietary sources of Vitamin E and their role in health and disease PE12.19 Discuss the RDA,	2(FM 2.25)		principles of management of
			dietary sources of Vitamin B and their role in health and disease PE12.16 Describe the causes, clinical features, diagnosis and management			the RDA, dietary sources of Vitamin E and their role in health and disease PE12.19 Discuss the RDA, dietary sources of	2(FM 2.25)		principles of management of
			dietary sources of Vitamin B and their role in health and disease PE12.16 Describe the causes, clinical features, diagnosis and management of deficiency of B			the RDA, dietary sources of Vitamin E and their role in health and disease PE12.19 Discuss the RDA, dietary sources of Vitamin C and	2(FM 2.25)		principles of management of
			dietary sources of Vitamin B and their role in health and disease PE12.16 Describe the causes, clinical features, diagnosis and management of deficiency of B			the RDA, dietary sources of Vitamin E and their role in health and disease PE12.19 Discuss the RDA, dietary sources of Vitamin C and their role in	2(FM 2.25)		principles of management of
			dietary sources of Vitamin B and their role in health and disease PE12.16 Describe the causes, clinical features, diagnosis and management of deficiency of B			the RDA, dietary sources of Vitamin E and their role in health and disease PE12.19 Discuss the RDA, dietary sources of Vitamin C and their role in Health and	2(FM 2.25)		principles of management of

	Friday	(L) Anesthesiology AS7.1 Visit, enumerate and describe the functions of an Intensive Care Unit AS7.2 Enumerate and describe the criteria for admission and discharge of a patient to an ICU AS7.3 Observe and describe the management of an unconscious patient AS7.4 Observe and describe the basic setup process of a ventilato AS7.5 Observe and describe the principles of monitoring in an ICU		Clinical Postings (H)		(P) Dermatology DR11.2 Identify and distinguish the dermatologic manifestations of HIV, its complications, opportunistic infections and adverse reactions SDL / Integrated Teaching		(L) CM 8.1.L19 Describe and discuss the epidemiological and control measures of Chikunguniya & Filaria	CM 8.7.P19 [A + B] Describe the principles of management of information systems	(P) [C + D]Medicolegal Autopsy-5(FM 14.5)
	Saturday	AETCOM (C – LH-3)		Clinical Postings (H)		AETCOM / Mentor Mentee Meeting (C – LH- 3)		Sports (C)	Sports (C)	Sports (C)
	Sunday									
	Time	7.45 am to 8.45 am	8.45 am to 9 am - Transp ortatio n	09 am to 12 pm	12pm to 12.15 pm Trans portat ion	12.15 pm to 01.15 pm	1.15 pm to 2 pm Lunch	2 pm to 3 pm	3 pm to 4/5 pm	3/4 pm to 5 pm

13th June 2022	Week 20	Monday	IM7.8 Determine the potential causes of join pain based on the presenting features of joint involvement & IM7.9 Describe the common signs and symptoms of articular and periarticular diseases	Clinical Postings (H)	M7.10 Describe the systemic manifestations of rheumatologic disease & IM8.1 Describe and discuss the epidemiology, aetiology and the prevalence of primary and secondary hypertension	Pandemic Module 3.2 Public Health Economics	Pandemic Module 3.2 Public Health Economics	Pandemic Module 3.2 International Health
		Tuesday	(L) - SU11.4Enumerate the indications and principles of day care General surgery	Clinical Postings (H)	(P) - SU11.3Demonstra te maintenance of an airway in a mannequin or equivalent.	(L)EN4.52Describe the Clinical features, Investigations and principles of management of diseases of Oesophagus	features, investigations and principles of	EN4.53Describe the clinical features, investigations and principles of management of HIV manifestations of the ENT
		Wednesday	OG13.2Define, describe the causes, pathophysiology, diagnosis, investigations and management of preterm labor, PROM and postdated pregnancy	Clinical Postings (H)	OG13.4Demonstr ate the stages of normal labor in a simulated environment / mannequin and counsel on methods of safe abortion.	(L) OP7.1Describe the surgical anatomy and the metabolism of the lens	discuss the aetio-	OP7.2Describe and discuss the aetio-pathogenesis, stages of maturation and complications of cataract

	Thursday	(L) - Pediatrics PE13.1 Discuss the RDA, dietary sources of Iron and their role in health and disease PE13.2 Describe the causes, diagnosis and management of Fe deficiency		Clinical Postings (H)		(P) - Pediatrics PE12.20 Describe the causes, clinical features, diagnosis and management of deficiency of Vitamin C (scurvy) PE13.6 Discuss the National anaemia control program and its		(L) Mechanical Asphyxia-1(FM 2.20)	(P) [A + B] CNS Depressants-1(FM 9.4)	CM 10.4.P20 [C + D] Growth and development and growth charts
	Friday	(L) Orthopaedics 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		Clinical Postings (H)		(P) Psychiatry (C – LH-3) Enumerate and describe the recognition and clinical presentation of psychiatric emergencies (Suicide, Deliberate Self Harm, Violent behaviour) SDL / Integrated Teaching		(L) CM 8.1.L20 Describe and discuss the epidemiological and control measures of Yellow fever & JE	CM 10.4.P20 [A + B] Growth and development and growth charts	(P) [C + D] CNS Depressants-1(FM 9.4)
	Saturday	AETCOM (C – LH-3)		Clinical Postings (H)		AETCOM / Mentor Mentee Meeting (C – LH- 3)		Sports (C)	Sports (C)	Sports (C)
	Sunday Time	7.45 am to 8.45 am	8.45 am to 9 am - Transp ortatio n	09 am to 12 pm	12pm to 12.15 pm Trans portat ion	12.15 pm to 01.15 pm	1.15 pm to 2 pm Lunch	2 pm to 3 pm	3 pm to 4/5 pm	3/4 pm to 5 pm

				1		1		1	(=)	4.1 = 4.1	
20th June	Week 21	Monday	IM8.2 Describe and		Clinical Postings (H)		IM8.4 Define and		(P) Anesthesiology	(L) Psychiatry (C –	Dermatology (L)
2022			discuss the				classify		AS9.1 Establish	LH-3) Enumerate	DR9.5 Enumerate
			pathophysiology of				hypertension &		intravenous access in a	and describe the	the indications and
			hypertension & IM8.3				IM8.5 Describe		simulated	pharmacologic	describe the
			Describe and discuss				and discuss the		environment AS9.2	basis and side	pharmacology,
			the genetic basis of				differences		Establish central	effects	administration and
			hypertension				between primary		venous access in a	of drugs used in	adverse reaction of
							and		simulated	psychiatric	pharmacotherapies
							secondary		environment AS9.3	disorders occurring	for
							hypertension		Describe the principles	in childhood and	various classes of
									of fluid therapy in the	adolescence &	leprosy based on
									preoperative period	Enumerate the	national guidelines
									AS9.4 Enumerate	appropriate	DR9.6 Describe the
									blood products and	conditions for	treatment of
									describe the use of	specialist referral in	Leprosy based on
									blood products	children and	the WHO guidelines -
									in the preoperative	adolescents with	SDL / Integrated
									period	psychiatric	Teaching
									Parita	disorders	
										4.50146.5	
		Tuesday	(L) -SU11.4Enumerate		Clinical Postings (H)		(P) -		(L)EN4.44Describe	EN4.42Elicit,	EN4.42Elicit,
			the indications and				SU11.5Describe		the clinical	document and	document and
			principles of day care				principles of		features,	present a correct	present a correct
			General surgery				providing post-		investigations and	history,	history,
							operative pain		principles of	demonstrate and	demonstrate and
							relief and		management of	describe the clinical	describe the clinical
							management of		Benign lesions of the	features, choose	features, choose the
							chronic pain		vocal cord - SDL /	the correct	correct
									Integrated Teaching	investigations and	investigations and
									5	describe the	describe the
										principles of	principles of
										management of	management of
										hoarseness of voice	~
										TIOUISCITESS OF VOICE	nourseriess or voice

	Wednesday	OG14.1Enumerate and discuss the diameters of maternal pelvis and types	Clinical Postings (H)	OG13.5Observe and assist the conduct of a normal vaginal delivery	(L) OP7.3Demonstrate the correct technique of ocular examination in a patient with a cataract	OP7.4Enumerate the types of cataract surgery and describe the steps, intra- operative and post- operative	OP7.4Enumerate the types of cataract surgery and describe the steps, intra-operative and post-operative complications of
	Thursday	(L) - Pediatrics PE13.8	Clinical Postings (H)	(P) - Pediatrics	(L)Mechanical	complications of extracapsular cataract extraction surgery. (P) [A + B] CNS	extracapsular cataract extraction surgery. CM 10.4.P21 [C+D]
		Describe the causes, diagnosis and management of deficiency of lodine PE13.12 Describe the causes, clinical features, diagnosis and management	camber seeings (1)	PE13.7 Discuss the RDA , dietary sources of lodine and their role in Health and disease PE13.10 Discuss the National Goiter Control	Asphyxia-2(FM 2.21)	Depressants-2(FM 14.16)	Indicators of MCH care (all the rates)
		of Ca Deficiency		program and their recommendations			

	Friday	(L) Respiratory Medicine CT2.4 Describe and discuss the physiology and		Clinical Postings (H)		(P) Orthopaedics OR13.2Participate as a member in team for		(L) CM 8.1.L 21 Describe and discuss the epidemiological and control measures	CM 10.4.P21 [A + B] Indicators of MCH care (all the rates)	(P) [C + D]CNS Depressants-2(FM 14.16)
		pathophysiology of hypoxia and hypercapneia CT2.5 Describe and discuss the genetics of alpha 1				Resuscitation of Polytrauma victim by doing all of the following : (a) I.V. access		of Leprosy		
		antitrypsin deficiency in emphysema CT2.6 Describe the role of the environment in the cause and exacerbation of obstructive airway				central - peripheral (b) Bladder catheterization (c) Endotracheal intubation				
		disease CT2.7 Describe and discuss allergic and non-allergic precipitants of obstructive airway disease				(d) Splintage				
		uiscusc								
	Saturday	AETCOM (C – LH-3)		Clinical Postings (H)		AETCOM / Mentor Mentee Meeting (C – LH- 3)		Sports (C)	Sports (C)	Sports (C)
	 Sunday									
	Time	7.45 am to 8.45 am	8.45 am to 9 am - Transp ortatio n	09 am to 12 pm	to 12.15 pm Trans portat ion	12.15 pm to 01.15 pm	1.15 pm to 2 pm Lunch	2 pm to 3 pm	3 pm to 4/5 pm	3/4 pm to 5 pm

2745 1	I	M1-22	N.A	INAO C Define alex il	Clinian Destinan (11)	IMAG O Decemit		(p)	(I) Develoietes (C	Estas Damastal
27th June		Week 22	Monday	IM8.6 Define, describe	Clinical Postings (H)	IM8.8 Describe,		(P)	(L) Psychiatry (C –	Extra Dermatology
2022				and discuss and		discuss and		RD1.710.Enumerate	LH-3) Describe the	(L) / Radiodiagnosis
				recognise hypertensive		identify target		indications for various	aetiology and	& Radiotherapy (L)
				urgency		organ damage		common radiological	magnitude of	(C – LH-3)
				and emergency &		due to		investigations, choose		
				IM8.7 Describe and		hypertension &		the most appropriate	& Describe and	
				discuss the clinical		IM8.20 Determine		and cost effective	discuss intelligence	
				manifestations of the		the need for		method and interpret	quotient and its	
				various		specialist		findings in common	measurement &	
				aetiologies of		consultation		, ,	Elicit and document	
				secondary causes of				to disorder in	a history and	
				hypertension				Pediatrics	clinical examination	
									and choose	
									appropriate	
									investigations in a	
									patient with mental	
									retardation &	
									Describe the	
									psychosocial	
									interventions and	
									treatment used in	
									mental retardation	
			Turnelan	(I) CHAA CDaaailea	Clinical Postings (H)	(D)		(L)ENA AEDil	ANI20 4Dib +b	AN38.1Describe the
			Tuesday	(L) - SU11.6Describe	Clinical Postings (H)	(P) -		(L)EN4.45Describe		
				Principles of safe		SU12.1Enumerate		the clinical	morphology,	morphology,
				General Surgery		the causes and		features,		identify structure of
1						consequences of	I	investigations and	the wall, nerve	the wall, nerve
						malnutrition in		principles of	supply, blood	supply, blood supply
						the surgical			supply and actions	and actions of
						patient		cord palsy	of intrinsic and	intrinsic and
										extrinsic muscles of
									the larynx	the larynx

	Wednesday	OG14.2Discuss the mechanism of normal labor, Define and describe obstructed labor, its clinical features; prevention; and management	Clinical Postings (H)	OG14.3Describe and discuss rupture uterus, causes, diagnosis and management.	(L) OP8.2Enumerate the indications for laser therapy in the treatment of retinal diseases (including retinal detachment, retinal degenerations, diabetic retinopathy & hypertensive retinopathy - SDL / Integrated Teaching	OP8.1Discuss the aetiology, pathology, clinical features and management of vascular occlusions of the retina	OP8.1Discuss the aetiology, pathology, clinical features and management of vascular occlusions of the retina
	Thursday	(L) - Pediatrics PE13.11 Discuss the RDA, dietary sources of Calcium and their role in health and disease PE13.13 Discuss the RDA, dietary sources of Magnesium and their role in health and disease	Clinical Postings (H)	(P) - Pediatrics PE13.14 Describe the causes, clinical features, diagnosis and management of Magnesium Deficiency PE14.1 Discuss the risk factors, clinical features, diagnosis and management of Lead Poisoning	(L) Mechanical Asphyxia-3(FM 2.22)	(P) [A + B] CNS Depressants-3(FM 10.1, 12.1)	CM 10.5.P22 [C + D] UIP Integrated teaching with Pediatrics

	Friday	(L) Orthopaedics OR2.10Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of fractures of proximal femur		Clinical Postings (H)		(P) Dermatology DR12.5 Define erythroderma. Enumerate and identify the causes of erythroderma. Discuss the treatment DR12.6 identify and distinguish exfoliative dermatitis from other skin lesions DR12.7 identify and distinguish fixed drug eruptions and Steven Johnson syndrome from other skin lesions		(L) CM 8.1.L22 Describe and discuss the epidemiological and control measures of STD	CM 10.5.P22 [A + B] UIP Integrated teaching with Pediatrics	(P) [C + D]CNS Depressants-3(FM 10.1, 12.1)
	Saturday	AETCOM (C – LH-3)		Clinical Postings (H)		AETCOM / Mentor Mentee Meeting (C – LH- 3)		Sports (C)	Sports (C)	Sports (C)
	Sunday									
	Time	7.45 am to 8.45 am	8.45 am to 9 am - Transp ortatio n	09 am to 12 pm	12pm to 12.15 pm Trans portat ion	12.15 pm to 01.15 pm	1.15 pm to 2 pm Lunch	2 pm to 3 pm	3 pm to 4/5 pm	3/4 pm to 5 pm

4th July	Week 23	Monday	IM9.1 Define, describe	Clinical Postings (H)	IM9.7 Describe	(P) Respiratory	(L) Psychiatry (C –	Dermatology (L)
2022	WEEK 23	ivioliuay	and classify anemia	Cillical Fostings (11)	and discuss the	Medicine CT2.8 Elicit	LH-3) Demonstrate	DR10.3 Enumerate
2022			based on red blood cell		meaning and	document and present	family education in	the indications and
			size		utility of various	a medical history that	a patient with	describe the
			and reticulocyte count		components of	will differentiate	somatoform,	pharmacology,
			& IM9.2 Describe and		the hemogram &	the aetiologies of	dissociative and	administration and
			discuss the		IM9.8 Describe	obstructive airway	conversion	adverse reaction of
			morphological		and discuss the	disease, severity and	disorders in a	pharmacotherapies
			characteristics,		various tests for	precipitants	simulated	for syphilis
			aetiology		iron deficiency	precipitants	environment	DR10.4 Describe
			and prevalence of each		iron denciency		& Enumerate and	the prevention of
			of the causes of anemia				describe the	congenital syphilis
			of the causes of afferma				pharmacologic	congenital sypinis
							basis and side	
							effects	
							of drugs used in	
							somatoform,	
							dissociative and	
							conversion	
							disorders	
							disorders	
		Tuesday	(L) - SU12.2Describe	Clinical Postings (H)	(P) - SU - Head	(L)EN4.46Describe	EN4.16Observe and	EN4.16Observe and
			and discuss the		Injury - Integrated	the clinical	describe the	describe the
			methods of estimation		Teaching / SDL	features,	indications for and	indications for and
			and replacement of the			investigations and	steps involved in	steps involved in the
			fluid and electrolyte			principles of	the performance of	performance of
			requirements in the			management of	pure tone	pure tone
			surgical patient			Malignancy of the	audiometry	audiometry
						Larynx & Hypopharynx		

		Wednesday	OG15.1Enumerate and	Clinical Postings (H)	OG14.4Describe	(L) OP8.4Enumerate	OP8.3Demonstrate	OP8.3Demonstrate
			describe the indications		and discuss the	and discuss treatment	the correct	the correct
			and steps of common		classification;	modalities in	technique of a	technique of a
			obstetric procedures,		diagnosis;	management of	fundus examination	fundus examination
			technique and		management of	diseases of the retina	and describe and	and describe and
			complications:		abnormal labor		distinguish the	distinguish the
			Episiotomy, vacuum				funduscopic	funduscopic
			extraction; low forceps;				features in a normal	features in a normal
			Caesarean section,				condition and in	condition and in
			assisted breech				conditions causing	conditions causing
			delivery; external				an abnormal retinal	an abnormal retinal
			cephalic version;				exam	exam
			cervical cerclage					
	-	I	(I) D I: I : DE44.2	Clinian Destinan (III)	(D) D II I I	(1) 2.4	(2) [4 2] (2)	014405500050
		Inursday	(I) - Pediatrics PF14.7	Clinical Postings (H)	(P) - Pediatrics	(I.) Mechanical	P) IA + BI Cardiac	ICM 10.5.P23 IC+DL
		Thursday	(L) - Pediatrics PE14.2 Discuss the risk factors	Clinical Postings (H)	(P) - Pediatrics PF14.4 Discuss	(L) Mechanical Asphyxia-4(FM 2.23)	(P) [A + B] Cardiac	
		Inursday	Discuss the risk factors,	Clinical Postings (H)	PE14.4 Discuss	(L) Mechanical Asphyxia-4(FM 2.23)	poisons(FM 10.1,	IMNCI – & MCH
		Inursday	Discuss the risk factors, clinical features,	Clinical Postings (H)	PE14.4 Discuss the risk factors,			
		Inursday	Discuss the risk factors, clinical features, diagnosis and	Clinical Postings (H)	PE14.4 Discuss the risk factors, clinical features,		poisons(FM 10.1,	IMNCI – & MCH
		Inursday	Discuss the risk factors, clinical features, diagnosis and management of	Clinical Postings (H)	PE14.4 Discuss the risk factors, clinical features, diagnosis and		poisons(FM 10.1,	IMNCI – & MCH
		Thursday	Discuss the risk factors, clinical features, diagnosis and management of Kerosene ingestion	Clinical Postings (H)	PE14.4 Discuss the risk factors, clinical features, diagnosis and management of		poisons(FM 10.1,	IMNCI – & MCH
		Inursday	Discuss the risk factors, clinical features, diagnosis and management of Kerosene ingestion PE14.3 Discuss the risk	Clinical Postings (H)	PE14.4 Discuss the risk factors, clinical features, diagnosis and management of paracetamol		poisons(FM 10.1,	IMNCI – & MCH
		Inursaay	Discuss the risk factors, clinical features, diagnosis and management of Kerosene ingestion PE14.3 Discuss the risk factors, clinical	Clinical Postings (H)	PE14.4 Discuss the risk factors, clinical features, diagnosis and management of paracetamol poisoning PE14.5		poisons(FM 10.1,	IMNCI – & MCH
		Inursday	Discuss the risk factors, clinical features, diagnosis and management of Kerosene ingestion PE14.3 Discuss the risk factors, clinical features, diagnosis and	Clinical Postings (H)	PE14.4 Discuss the risk factors, clinical features, diagnosis and management of paracetamol poisoning PE14.5 Discuss the risk		poisons(FM 10.1,	IMNCI – & MCH
		Inursaay	Discuss the risk factors, clinical features, diagnosis and management of Kerosene ingestion PE14.3 Discuss the risk factors, clinical features, diagnosis and management of	Clinical Postings (H)	PE14.4 Discuss the risk factors, clinical features, diagnosis and management of paracetamol poisoning PE14.5 Discuss the risk factors, clinical		poisons(FM 10.1,	IMNCI – & MCH
		Inursday	Discuss the risk factors, clinical features, diagnosis and management of Kerosene ingestion PE14.3 Discuss the risk factors, clinical features, diagnosis and management of Organophosphorous	Clinical Postings (H)	PE14.4 Discuss the risk factors, clinical features, diagnosis and management of paracetamol poisoning PE14.5 Discuss the risk factors, clinical features,		poisons(FM 10.1,	IMNCI – & MCH
		Inursaay	Discuss the risk factors, clinical features, diagnosis and management of Kerosene ingestion PE14.3 Discuss the risk factors, clinical features, diagnosis and management of	Clinical Postings (H)	PE14.4 Discuss the risk factors, clinical features, diagnosis and management of paracetamol poisoning PE14.5 Discuss the risk factors, clinical features, diagnosis and		poisons(FM 10.1,	IMNCI – & MCH
		Inursaay	Discuss the risk factors, clinical features, diagnosis and management of Kerosene ingestion PE14.3 Discuss the risk factors, clinical features, diagnosis and management of Organophosphorous	Clinical Postings (H)	PE14.4 Discuss the risk factors, clinical features, diagnosis and management of paracetamol poisoning PE14.5 Discuss the risk factors, clinical features, diagnosis and management of		poisons(FM 10.1,	IMNCI – & MCH
		Inursaay	Discuss the risk factors, clinical features, diagnosis and management of Kerosene ingestion PE14.3 Discuss the risk factors, clinical features, diagnosis and management of Organophosphorous	Clinical Postings (H)	PE14.4 Discuss the risk factors, clinical features, diagnosis and management of paracetamol poisoning PE14.5 Discuss the risk factors, clinical features, diagnosis and		poisons(FM 10.1,	IMNCI – & MCH
		Inursaay	Discuss the risk factors, clinical features, diagnosis and management of Kerosene ingestion PE14.3 Discuss the risk factors, clinical features, diagnosis and management of Organophosphorous	Clinical Postings (H)	PE14.4 Discuss the risk factors, clinical features, diagnosis and management of paracetamol poisoning PE14.5 Discuss the risk factors, clinical features, diagnosis and management of		poisons(FM 10.1,	IMNCI – & MCH
		Inursaay	Discuss the risk factors, clinical features, diagnosis and management of Kerosene ingestion PE14.3 Discuss the risk factors, clinical features, diagnosis and management of Organophosphorous	Clinical Postings (H)	PE14.4 Discuss the risk factors, clinical features, diagnosis and management of paracetamol poisoning PE14.5 Discuss the risk factors, clinical features, diagnosis and management of		poisons(FM 10.1,	IMNCI – & MCH

	Friday	(L) Anesthesiology AS8.1 Describe the anatomical correlates and physiologic principles of pain AS8.2 Elicit and determine the level, quality and quantity of pain and its tolerance in patient or surrogate AS8.3 Describe the pharmacology and use of drugs in the management of pain AS8.4 Describe the principles of pain management in palliative care AS8.5 Describe the principles of pain management in the terminally ill		Clinical Postings (H)		(P) Orthopaedics OR14.2Demonstra te the ability to counsel patients to obtain consent for various orthopedic procedures like limp amputation, permanent fixations etc		(L) CM 8.1.L23 Describe and discuss the epidemiological and control measures of Leptospirosis, trachoma	CM 10.5.P23 [A + B] IMNCI – & MCH Other Programs	(P) [C + D] Cardiac poisons(FM 10.1, 12.1)
	Saturday	AETCOM (C – LH-3)		Clinical Postings (H)		AETCOM / Mentor Mentee Meeting (C – LH- 3)		Sports (C)	Sports (C)	Sports (C)
	Sunday									
	Time	7.45 am to 8.45 am	8.45	09 am to 12 pm	12pm	12.15 pm to 01.15	1.15 pm to 2	2 pm to 3 pm	3 pm to 4/5 pm	3/4 pm to 5 pm
			am to 9 am - Transp ortatio n	·	to 12.15 pm Trans portat ion	pm	pm Lunch	,		

11th July	Week 24	Monday	IM9.11 Describe the	Clinical Postings (H)	IM9.14 Describe	Pandemic Module 3.3	Pandemic Module	Pandemic Module
2022	Week 24	ivioliuay	indications and	Cillical Postiligs (II)	the national	Operational Research	3.3 Operational	3.3 Operational
2022			interpret the results of		programs for	Operational Research	Research	Research
			a bone marrow		anemia		Nesearch	Research
			aspirations and biopsy		prevention &			
			& IM9.12 Describe,		IM9.17 Describe			
			develop a diagnostic		the indications for			
			plan to determine the		blood transfusion			
			aetiology of		and the			
			anemia		appropriate			
			anemia		use of blood			
					components			
					components			
		Tuesday	(L) - SU13.1Describe the	Clinical Postings (H)	(P) -	(L)EN4.27Elicit	PE31.1Describe the	PE31.1Describe the
			immunological basis of		SU13.2Discuss the	document and present	etio-pathogenesis,	etio-pathogenesis,
			organ transplantation		Principles of	a correct history,	management and	management and
					immunosuppressi	demonstrate and	prevention of	prevention of
					ve therapy.	describe the clinical	Allergic Rhinitis in	Allergic Rhinitis in
					Enumerate	features, choose the	Children	Children
					Indications,	correct investigations		
					describe surgical	and describe the		
					principles,	principles of		
					management of	management of		
					organ	squamosal type of		
					transplantation	Allergic Rhinitis - SDL /		
						Integrated Teaching		

	Wednesday	OG16.1Enumerate and	Clinical Postings (H)	OG15.2Observe	(L)OP8.5Describe and	OP8 5Describe and	OP8.5Describe and
	cancoaa,	discuss causes,	ogs ()	and assist in the	discuss the correlative		discuss the
		prevention, diagnosis,		performance of	anatomy, aetiology,	correlative	correlative
		management,		an episiotomy	clinical manifestations,		
		appropriate use of		and demonstrate	diagnostic tests,	clinical	clinical
		blood and blood		the correct	imaging and	manifestations,	manifestations,
		products in postpartum		suturing	management of	diagnostic tests,	diagnostic tests,
		haemorrhage		technique of an	diseases of the optic	imaging and	imaging and
				episiotomy in a	nerve and visual	management of	management of
				simulated	pathway		diseases of the optic
				environment.	p=0.1127	optic nerve and	nerve and visual
				Observe/Assist in		visual pathway	pathway
				operative		, , , , , , , , , , , , , , , , , , , ,	1
				obstetrics cases			
				- including - CS,			
				Forceps, vacuum			
				extraction, and			
				breech delivery			
				,			

	Thursday	(L) - Pediatrics PE15.1	Clinical Postings (H)	(P) - Pediatrics	(L)Impotence &	(P) [A + B] SDL Drug	CM 10.6.P24 [C+D]
		Discuss the fluid and		PE16.1 Explain the	Sterility-1(FM 3.22,	abuse, Food	Family Planning –I:
		electrolyte requirement		components of	3.23)	Poisoning(FM 10.1,	Introduction to
		in health and		Integrated		12.1)	contraception,
		disease PE15.2 Discuss		Management of			barriers, and IUDs
		the clinical features		Neonatal and			
		and complications of		Childhood			
		fluid and		Illnesses (IMNCI)			
		electrolyte imbalance		guidelines and			
		and outline the		method of Risk			
		management		stratification			
				PE17 1 State the			
				vision and outline			
				the goals			
				strategies and			
				plan of action of			
				NHM and other			
				important			
				national programs			
				pertaining to			
				maternal and			
				child health			
				including RMNCH			
				A+, RBSK, RKSK,			
				JSSK mission			
				Indradhanush and			
				ICDS			

	Friday	(L) Orthopaedics		Clinical Postings (H)		(P) Psychiatry (C –		(L) CM 8.1.L24	CM 10.6.P24 [A+	
		OR2.11Describe and				LH-3) Classify and		Describe and discuss	B]Family Planning	abuse, Food
		discuss the				describe the		the epidemiological	–I: Introduction to	Poisoning(FM 10.1,
		aetiopathogenesis,				magnitude and		and control measures		12.1)
		mechanism of injury,				etiology of bipolar		of Plague	barriers, and IUDs	
		clinical features,				disorders				
		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								
		OR2.12Describe 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								
	Saturday	AETCOM (C – LH-3)		Clinical Postings (H)		AETCOM /		Sports (C)	Sports (C)	Sports (C)
	,	' '		2 ()		Mentor Mentee				
						Meeting (C – LH-				
						3)				
	Sunday									
		7.45 am to 9.45 am	0.45	00 am to 12 mm	12	12 15 pm to 01 15	1 15 pm to 2	2 nm += 2	2 nm to 4/F ===	2/4 nm + = F ===
	Time	7.45 am to 8.45 am	8.45	09 am to 12 pm		12.15 pm to 01.15		2 pm to 3 pm	3 pm to 4/5 pm	3/4 pm to 5 pm
			am to 9 am -		to 12.15	pm	pm Lunch			
			am - Transp		pm					
			ortatio		Trans					
			n		portat					
			"		ion					
					1011					

4011 1 1	I	144 1 25		10.40.40 D	Clinia In the state of the stat	10.44.0.4.5.5	I	(D) ANE 4 26 1 5	(1) D 1: (2	D
18th July		Week 25	Monday	IM9.18 Describe the	Clinical Postings (H)	IM10.1 Define,		(P) AN54.211.Describe		Dermatology
2022				precautions required		describe and		& identify the special	LH-3) Demonstrate	(L)DR10.6Describe
				necessary when		differentiate		radiographs of	family education in	the etiology,
				performing a		between acute		abdominopelvic region	a patient with	diagnostic and
				blood transfusion		and chronic renal		(contrast X ray Barium	stress related	clinical features of
				& IM9.21 Determine		failure &IM10.2		swallow, Barium meal,	disorders in a	nonsyphilitic
				the need for specialist		Classify, describe		Barium enema,		sexually transmitted
				consultation		and differentiate		Cholecystography,		diseases (chancroid,
						the		Intravenous	Enumerate and	donovanosis
						pathophysiologic		pyelography	describe the	andLGV) DR10.8
						causes of		&Hysterosalpingograp	pharmacologic	Enumerate the
						acute renal failure		hy)	basis and side	indications and
									effects	describe the
									of drugs used in	pharmacology,
									stress related	indications and
									disorders &	adverse reactions of
									Enumerate the	drugs used in the
									appropriate	nonsyphilitic
										sexually transmitted
									specialist referral in	•
									stress	donovanosis
									disorders	andLGV)
										DR10.9 Describe
										the syndromic
										approach to
										ulcerative sexually
										transmitteddisease
			Tuesday	(L) - SU13.3Discuss the	Clinical Postings (H)	SU13.4Counsel		(L)EN4.28Elicit	PE28.6Discuss the	PE28.6Discuss the
			rucsuuy	legal and ethical issues	Cirrical i Ostings (i i)	patients and		document and present		etio-pathogenesis,
				concerning organ		relatives on organ		a correct history,	clinical features and	
				donation		donation in a		demonstrate and	management of	management of
				donation		simulated		describe the clinical	Acute laryngo-	Acute laryngo-
						environment.	ĺ	features, choose the	trachea-bronchitis	trachea-bronchitis
						environment.		correct investigations	tracilea-broncillis	tracrica-proficilltis
								and describe the		
							ĺ	principles of		
								management of		
								squamosal type of		
							ĺ	Vasomotor Rhinitis		
							ĺ			
<u> </u>										

	Wednesday	OG16.3Describe and	Clinical Postings (H)	OG16.2Describe	(L) OP9.2Classify,	OP9.1Demonstrate	OP9.1Demonstrate
		discuss causes, clinical		and discuss	enumerate the types,	the correct	the correct
		features, diagnosis,		uterine inversion	methods of diagnosis	technique to	technique to
		investigations;		– causes,	and indications for	examine extra	examine extra
		monitoring of fetal well-		prevention,	referral in a patient	ocular movements	ocular movements
		being, including		diagnosis and	with heterotropia/	(Uniocular &	(Uniocular &
		ultrasound and fetal		management.	strabismus	Binocular	Binocular
		Doppler; principles of					
		management;					
		prevention and					
		counselling in					
		intrauterine growth					
		retardation					
	Thursday	(L) - Pediatrics PE17.2	Clinical Postings (H)	(P) - Pediatrics	(L) Impotence &	(P) [A + B]	CM 10.6.P25 [C + D]
		Analyse the outcomes		PE18.2 Explain	Sterility-2(FM 3.24,	Examination of a	Family Planning – II:
		and appraise the		preventive	3.25, 3.26)	case of suspected	Hormonal: oral and
		monitoring and		interventions for		poisoning(FM 14.2)	Injectable,
		evaluation		child survival and			emergency
		of NHM PE18.1 List and		safe			contraception
		explain the		motherhood			
		components, plan,		PE19.1 Explain the			
		outcome of		components of			
		outcome or		components of			
		Reproductive		the Universal			
		Reproductive Child Health (RCH) program and appraise		the Universal			
		Reproductive Child Health (RCH)		the Universal Immunization			
		Reproductive Child Health (RCH) program and appraise		the Universal Immunization Program and			
		Reproductive Child Health (RCH) program and appraise its monitoring and		the Universal Immunization Program and the National			
		Reproductive Child Health (RCH) program and appraise its monitoring and		the Universal Immunization Program and the National Immunization			
		Reproductive Child Health (RCH) program and appraise its monitoring and		the Universal Immunization Program and the National Immunization			

	Friday	(L) Anesthesiology		Clinical Postings (H)	1	(P) Orthopaedics		(L) CM 8.1.L25	CM 10.6.P25 [A+	(P) [C+
	Friday	AS10.1 Enumerate the		Clinical Postings (H)		OR14.1			B] Family Planning –	
		hazards of incorrect				Demonstrate the		the epidemiological	II: Hormonal: oral	case of suspected
		patient positioning				ability to counsel		and control measures		poisoning(FM 14.2)
		AS10.2 Enumerate the				patients regarding		of Zika and Nipah virus		poisoning(i wi 14.2)
		hazards encountered in				prognosis in		disease	contraception	
		the perioperative				patients with		uisease	Contraception	
		period and				various				
		steps/techniques taken				orthopedic				
		to prevent them AS10.3				illnesses like				
		Describe the role of				a. fractures with				
		communication in				disabilities				
		patient safety AS10.4				b. fractures that				
		Define and describe				require prolonged				
		common medical and				bed stay				
		medication errors in				c. bone tumours				
		anaesthesia				d. congenital				
		anaestnesia				disabilities				
						uisabilities				
	Saturday	AETCOM (C – LH-3)		Clinical Postings (H)		AETCOM /		Sports (C)	Sports (C)	Sports (C)
						Mentor Mentee				
						Meeting (C – LH-				
						3)				
	Sunday									
	Time	7.45 am to 8.45 am	8.45	09 am to 12 pm		12.15 pm to 01.15		2 pm to 3 pm	3 pm to 4/5 pm	3/4 pm to 5 pm
			am to 9		to	pm	pm Lunch			
			am -		12.15					
			Transp		pm					
			ortatio		Trans					
			n		portat					
					ion					

25th July	Week 26	Monday	IM10.3 Describe the	Clinical Postings (H)	IM10.5 Describe	(P) Anesthesiology	(L) Psychiatry (C –	(L)
2022			pathophysiology and		and discuss the	PH1.17 Describe the	LH-3) Enumerate	AN43.912.Identify
			causes of pre renal ARF,		aetiology of CRF &	mechanism/s of	and describe the	anatomical
			renal		IM10.6 Stage	action, types, doses,	magnitude and	structures in carotid
			and post renal ARF &		Chronic Kidney	side effects,	etiology of	angiogram and
			IM10.4 Describe the		Disease	indications and	psychosexual and	vertebral angiogram
			evolution, natural			contraindications of	gender identity	
			history and treatment			local anaesthetics	disorders	
			of ARF			PH1.18 Describe the	& Enumerate,	
						mechanism/s of	elicit, describe and	
						action, types, doses,	document clinical	
						side effects,	features in	
						indications and	patients with	
						contraindications of	magnitude and	
						general anaesthetics,	etiology of	
						and pre anaesthetic	psychosexual and	
						medications	gender	
							identity disorders &	
							Enumerate and	
							describe the	
							indications and	
							interpret laboratory	
							and	
							other tests used in	
							psychosexual and	
							gender identity	
							disorders &	
							Describe the	
							treatment of	
							psychosexual and	
							gender identity	
							disorders including	
							behavioural,	

	1	I	T - 1	(1) (1)(4.45	Clinia In the state of the	(D)	ı	(L)DE30 0D:	ENIA ACELL II	ENIA AOEIL II
			Tuesday	(L) - SU14.1Describe	Clinical Postings (H)	(P) -		(L)PE28.8Discuss the	EN4.49Elicit	EN4.49Elicit
				Aseptic techniques,		SU14.3Describe		types, clinical	document and	document and
				sterilization and		the materials and		presentation, and	present a correct	present a correct
				disinfection		methods used for		management of	history,	history,
						surgical wound		foreign body	demonstrate and	demonstrate and
						closure and		aspiration in infants	describe the clinical	describe the clinical
						anastomosis		and children	features, choose	features, choose the
						(sutures, knots			the correct	correct
						and needles)			investigations and	investigations and
						, , , , , , , , , , , , , , , , , , , ,			describe the	describe the
									principles of	principles of
									management of	management of
									foreign bodies in	foreign bodies in
									the air & food	the air & food
										passages
									passages	passages
			Wednesday	OG17.1Describe and	Clinical Postings (H)	OG17.2Counsel in		(L) OP9.3Describe the	OP9.4Enumerate,	OP9.4Enumerate.
				discuss the physiology		a simulated		role of refractive error	describe and	describe and discuss
				of lactation		environment, care		correction in a patient	discuss the causes	the causes of
				Of factation		of the breast,		with headache and	of avoidable	avoidable blindness
						importance and		enumerate the	blindness and the	and the National
						the technique of		indications for referral	National Programs	Programs for
						breast feeding		SDL / Integrated	for Control of	Control of Blindness
								Teaching	Blindness (including	
									vision 2020) - SDL /	2020)
									Integrated Teaching	
1										

	Thursday	(L) - Pediatrics PE19.2	Clinical Postings (H)	(P) - Pediatrics	l	(L) Virginity, Pregnancy	(P) [A + B]	CM 14.1, 14.2, 14.3,
	marsaay	Explain the	cirrical r ostings (ri)	PE19.4 Define		& Delivery-1(FM		P26 [C + D] hospital
		epidemiology of		cold chain and		3.18,3.19)	(FM 8.9, 14.3,	waste management
		Vaccine preventable		discuss the		5.10,5.15,	14.17)	& laws
		diseases PE19.3		methods of safe			,	
		Vaccine description		storage and				
		with regard to		handling of				
		classification of		vaccines PE19.5				
		vaccines, strain		Discuss				
		used, dose, route,		immunization in				
		schedule, risks, benefits		special situations				
		and side effects,		– HIV positive				
		indications and		children,				
		contraindications		immunodeficienc				
				y, pre-term, organ				
				transplants, those				
				who received				
				blood and blood				
				products,				
				splenectomised				
				children,				
				adolescents,				
				travellers				

Friday (L) Respiratory Medicine CT2.16 Discuss and describe therapies for OAD including bronchodilators, leukotriene inhibitors, mast cell stabilisers, theophylline, inhaled and systemic steroids, oxygen and immunotherapyCT2.17 Describe and discuss the epidemiological and control measures of Coronary Artery disease (L) CM 8.2.126 Describe and discuss the epidemiological and control measures of Coronary Artery disease (EM 8.9, 14.3, 14.1 (P) (E + D) Describe and discuss the epidemiological and control measures of Coronary Artery disease (FM 8.9, 14.3, 14.1 (P) (E + D) Describe and discuss the pidemiological and control measures of Coronary Artery disease (FM 8.9, 14.3, 14.1 (F) (E + D) Describe and discuss the pidemiological and control measures of Coronary Artery disease (FM 8.9, 14.3, 14.1 (F) (E + D) Describe and discuss the pidemiological and control measures of Coronary Artery disease (FM 8.9, 14.3, 14.1 (F) (E + D) Describe and discuss the epidemiological and control measures of Coronary Artery disease (FM 8.9, 14.3, 14.1 (F) (E + D) Describe and discuss the epidemiological and control measures of Coronary Artery disease (FM 8.9, 14.3, 14.1 (F) (E + D) Describe and discuss the epidemiological and control measures of Coronary Artery disease (FM 8.9, 14.3, 14.2 (F) (E + D) Describe and discuss the epidemiological and control measures of Coronary Artery disease (FM 8.9, 14.3, 14.2 (F) (E + D) Describe and discuss the epidemiological and control measures of Coronary Artery disease (FM 8.9, 14.3, 14.2 (F) (E + D) Describe and discuss the epidemiological and control measures of Coronary Artery disease (FM 8.9, 14.3, 14.1 (F) (E + D) Describe and discuss the epidemiological and control measures of Coronary Artery disease (FM 8.9, 14.3, 14.1 (F) (E + D) Describe and discuss the epidemiological and control measures of Coronary Artery disease (FM 8.9, 14.3, 14.1 (F) (E + D) Describe and discuss the epidemiological and control measures of Coronary Artery disease (FM 8.9, 14.3, 14.1 (FM 8.		1	Estate	(I) Descinates		Clinian Dentina (11)	1	(D) D = ====+=1		(1) (1) (1) (1)	CN4.4.4.4.4.2.4.4.2	(D) [C + D]
Disturguish bulla from vesicles DR13.2Demonstra bronchodilators, leukotriene inhibitors, mast cell stabilisers, theophylline, inhaled and systemic steroids, oxygen and immunotherapyCT2.17 Describe and discuss the indications for vaccinations in OAD CT2.18 Develop a therapeutic plan including use of bronchodilators and			Friday			Clinical Postings (H)						
therapies for OAD including bronchodilators, leukotriene inhibitors, mast cell stabilisers, theophylline, inhaled and systemic steroids, oxygen and limmunotherapyCT2.17 Describe and discuss the indications for vaccinations in OAD CT2.18 Develop a therapeutic plan including use of bronchodilators and leaves the process of Coronary Artery disease of Coronary Artery diseas												
including bronchodilators, leukotriene inhibitors, mast cell stabilisers, theophylline, inhaled and systemic steroids, oxygen and immunotherapyCT2.17 Describe and discuss the indications for vaccinations in OAD CT2.18 Develop a therapeutic plan including use of bronchodilators and								•				(FM 8.9, 14.3, 14.17)
bronchodilators, leukotriene inhibitors, mast cell stabilisers, theophylline, inhaled and systemic steroids, oxygen and immunotherapyCT2.17 Describe and discuss the indications for vaccinations in OAD CT2.18 Develop a therapeutic plan including use of bronchodilators and											& laws	
leukotriene inhibitors, mast cell stabilisers, theophylline, inhaled and systemic steroids, oxygen and immunotherapyCT2.17 Describe and discuss the indications for vaccinations in OAD CT2.18 Develop a therapeutic plan including use of bronchodilators and				_								
mast cell stabilisers, theophylline, inhaled and systemic steroids, oxygen and immunotherapyCT2.17 Describe and discuss the indications for vaccinations in OAD CT2.18 Develop a therapeutic plan including use of bronchodilators and										disease		
theophylline, inhaled and systemic steroids, oxygen and immunotherapyCT2.17 Describe and discuss the indications for vaccinations in OAD CT2.18 Develop a therapeutic plan including use of bronchodilators and				· · · · · · · · · · · · · · · · · · ·				, .				
and systemic steroids, oxygen and immunotherapyCT2.17 Describe and discuss the indications for vaccinations in OAD CT2.18 Develop a therapeutic plan including use of bronchodilators and												
systemic steroids, oxygen and immunotherapyCT2.17 Describe and discuss the indications for vaccinations in OAD CT2.18 Develop a therapeutic plan including use of bronchodilators and												
oxygen and involvement of vesiculobullousles ions the indications for vaccinations in OAD CT2.18 Develop a therapeutic plan including use of bronchodilators and				and				the body surface				
immunotherapyCT2.17 Describe and discuss the indications for vaccinations in OAD CT2.18 Develop a therapeutic plan including use of bronchodilators and				systemic steroids,								
Describe and discuss the indications for vaccinations in OAD CT2.18 Develop a therapeutic plan including use of bronchodilators and				oxygen and				involvement of				
the indications for vaccinations in OAD CT2.18 Develop a therapeutic plan including use of bronchodilators and	}			immunotherapyCT2.17				vesiculobullousles				
vaccinations in OAD CT2.18 Develop a therapeutic plan including use of bronchodilators and]			Describe and discuss				ions				
CT2.18 Develop a therapeutic plan including use of bronchodilators and				the indications for								
therapeutic plan including use of bronchodilators and				vaccinations in OAD								
therapeutic plan including use of bronchodilators and				CT2.18 Develop a								
including use of bronchodilators and												
bronchodilators and												
				minarea controcoter oraș								
Saturday AETCOM (C – LH-3) Clinical Postings (H) AETCOM / Sports (C) Sports (C) Sports (C)			Saturday	AETCOM (C – LH-3)		Clinical Postings (H)		AETCOM /		Sports (C)	Sports (C)	Sports (C)
Mentor Mentee								Mentor Mentee				
Meeting (C – LH-								Meeting (C – LH-				
								3)				
Sunday Sunday			Sunday									
Time 7.45 am to 8.45 am 8.45 09 am to 12 pm 12.15 pm to 01.15 1.15 pm to 2 2 pm to 3 pm 3 pm to 4/5 pm 3/4 pm to 5 pm			Time	7.45 am to 8.45 am	8.45	09 am to 12 pm	12pm	12.15 pm to 01.15	1.15 pm to 2	2 pm to 3 pm	3 pm to 4/5 pm	3/4 pm to 5 pm
am to 9 to pm pm Lunch	1				am to 9		to	pm	pm Lunch			
am- 12.15]				am -		12.15					
Transp pm]				Transp		pm					
ortatio Trans	1											
n portat							portat					
				ii ii								
							ion					

4.4	1			10440 7.0	Clinia In the state of the stat	1	10.44.0.0.5	1	(0) 0	(1) D 1: /5	D 1.1 (1)
1st August		Week 27	Monday	IM10.7 Describe and	Clinical Postings (H)		IM10.9 Describe		(P) Respiratory	(L) Psychiatry (C –	Dermatology (L)
2022				discuss the			and discuss the		Medicine CT2.9	LH-3) Demonstrate	DR10.10 Describe
				pathophysiology and			pathophysiology		Perform a systematic	family education in	the etiology,
				clinical findings of			of anemia and		examination that	a patient with	diagnostic and
				uraemia & IM10.8			hyperparathyroidi		establishes the	psychosexual and	clinical features and
				Classify, describe and			sm in CKD &		diagnosis	gender identity	management of
				discuss the significance			IM10.10 Describe		and severity that	disorders in a	gonococcal and non-
				of proteinuria in CKD			and discuss the		includes measurement	simulated	gonococcal
							association		of respiratory rate,	environment &	urethritis
							between CKD		level of	Enumerate and	DR10.11Describe
							glycemia and		respiratory distress,	describe the	the etiology,
							hypertension		effort tolerance,	pharmacologic	diagnostic and
							, per terision		breath sounds, added	basis and side	clinical features and
									sounds,	effects	management of
									identification of signs	of drugs used in	vaginal discharge
										_	vagillal discharge
									of consolidation	psychosexual and	
									pleural effusion and	gender identity	
									pneumothorax CT2.10	disorders &	
									Generate a differential	Enumerate the	
									diagnosis and	appropriate	
									prioritise based on	conditions for	
									clinical	specialist referral	
									features that suggest a		
									specific aetiology		
			Tuesday	(L) - SU14.2Describe	 Clinical Postings (H)		(P) - SU14.4		(L)EN4.8Elicit	EN4.5Elicit	EN4.5Elicit
				Surgical approaches,			Demonstrate the		document and present	document and	document and
				incisions and the use of			techniques of		a correct history,	present a correct	present a correct
				appropriate			asepsis and		demonstrate and	history,	history,
				instruments in Surgery			suturing in a		describe the clinical	demonstrate and	demonstrate and
				in general			simulated		features, choose the	describe the clinical	describe the clinical
				8			environment		correct investigations	features, choose	features, choose the
							C.T.I. CHILICIT		and describe the	the correct	correct
									principles of	investigations and	investigations and
									· · · · · · · · · · · · · · · · · · ·		
									management of	describe the	describe the
									squamosal type of	principles of	principles of
									CSOM	management of	management of
										OME	OME

Wednesday	OG18.1Describe and discuss the assessment of maturity of the newborn, diagnosis of birth asphyxia, principles of resuscitation, common problems.	Clinical Postings (H)	SU13.4Counsel patients and relatives on organ donation in a simulated environment.	(L)AN41.2Describe the anatomical aspects of cataract, glaucoma & central retinal artery occlusion - SDL / Integrated Teaching	evaluation and enumerate the	indication for
	(L) - Pediatrics PE19.8 Demonstrate willingness to participate in the National and sub national immunisation days PE19.9 Describe the components of safe vaccine practice — Patient education/ counselling; adverse events following immunization, safe injection practices, documentation and Medico-legal implications	Clinical Postings (H)	(P) - Pediatrics PE19.16 Enumerate available newer vaccines and their indications including pentavalent pneumococcal, rotavirus, JE, typhoid IPV & HPV PE20.1 Define the common neonatal nomenclatures including the classification and describe the characteristics of a Normal Term Neonate and High Risk Neonates	(L) Virginity, Pregnancy & Delivery-2(FM 3.20,3.21)	(P) [A + B] Sexual offence-1(FM 14.14)	CM 19.1,19.2, 19.3 .P27 [C + D] Essential Medicine

	Friday	(L) Orthopaedics		Clinical Postings (H)		(P) Psychiatry (C –		(L) CM 8.2.L27	CM 19.1,19.2, 19.3	(P) [C + D] Sexual
	inday	OR2.13Describe and		chinear r ostings (rr)		LH-3) problem		Describe and discuss		offence-1(FM 14.14)
		discuss the				solving		the epidemiological	Essential Medicine	orience i(nvi initi)
		aetiopathogenesis,				301111111111111111111111111111111111111		and control measures	Essential Weaterie	
		clinical features,						of Hypertension &		
		Investigation and						Stroke - SDL /		
		principles of						Integrated Teaching		
		management of:						integrated reaching		
		(a) Fracture both bones								
		leg								
		(b) Calcaneus								
		(c) Small bones of foot								
		OR2.14Describe and								
		discuss the								
		aetiopathogenesis,								
	Saturday	AETCOM (C – LH-3)		Clinical Postings (H)		AETCOM /		Sports (C)	Sports (C)	Sports (C)
	,	,		, , , , , , , , , , , , , , , , , , ,		Mentor Mentee		(- /		- (- /
						Meeting (C – LH-				
						3)				
						-,				
	Sunday									
	Time	7.45 am to 8.45 am	8.45	09 am to 12 pm	12pm	12.15 pm to 01.15	1.15 pm to 2	2 pm to 3 pm	3 pm to 4/5 pm	3/4 pm to 5 pm
			am to 9		to	pm	pm Lunch			
			am -		12.15					
			Transp		pm					
			ortatio		Trans					
			n		portat					
					ion					

Oth August	Mock 20	Monday	IM10 11 Describe and	Clinical Doctings (1)	INATO 25 Idon+if	Pandomic Madula 2.2	Pandomic Modula	Pandomic Modula
8th August 2022	Week 28	Monday	IM10.11 Describe and discuss the relationship between CAD risk factors and CKD and in dialysis &IM10.19 Enumerate the indications and describe the findings in renal ultrasound	Clinical Postings (H	IM10.25 Identify and describe the priorities in the management of ARF including diet, volume management, alteration in doses of drugs, monitoring and indications for dialysis & IM10.26 Describe and discuss supportive therapy in CKD including diet, anti hypertensives, glycemic therapy, dyslipidemia, anemia, hyperkalemia, hyperphosphate mia and secondary hyperparathyroidi sm	Pandemic Module 3.3 Field Work	Pandemic Module 3.3 Field Work	Pandemic Module 3.3 Field Work
		Tuesday	(L) - SU15.1 Describe classification of hospital waste and appropriate methods of disposal	Clinical Postings (H	(P) - SU16.1Minimally invasive General Surgery: Describe indications advantages and disadvantages of Minimally invasive General surgery	(L)DE4.1Discuss the prevalence of oral cancer and enumerate the common types of cancer that can affect tissues of the oral cavity	clinical presentation, identification,	IM24.17Describe and discuss the aetiopathogenesis, clinical presentation, identification, functional changes, acute care, stabilization, management and rehabilitation of hearing loss in the elderly

	Wednesday	OG18.4Describe the principles of resuscitation of the newborn and enumerate the common problems encountered	Clinical Postings (H)	OG18.2Demonstr ate the steps of neonatal resuscitation in a simulated environment - SDL / Integrated Teaching	(L)PY10.17Physiology of pupil and light reflex	PY10.18 lesion in visualpathway	PY10.18 lesion in visualpathway
	Thursday	(L) - Pediatrics PE20.2 Explain the care of a normal neonate PE20.7 Discuss the etiology, clinical features and management of Birth asphyxia	Clinical Postings (H)	(P) - Pediatrics Discuss the etiology, clinical features and management of respiratory distress in New born including meconium aspiration and transient tachypnoea of newborn PE20.9	(L)Sexual Offences- 1(FM 3.13-3.17)	(P) [A + B] Sexual offence-2(FM 14.14)	CMR.P28 [C + D] Revision Epidemiological Exercises 1
	Friday	(L) Anesthesiology PY3.4 Describe the structure of neuro- muscular junction and transmission of impulses PY3.5 Discuss the action of neuro-muscular blocking agents PH1.15 Describe mechanism/s of action, types, doses, side effects, indications and contraindications of skeletal muscle relaxants	Clinical Postings (H)	(P) Orthopaedics OR14.3Demonstra te the ability to convince the patient for referral to a higher centre in various orthopedic illnesses, based on the detection of warning signals and need for sophisticated management	(L) CM 8.2.L28 Describe and discuss the epidemiological and control measures of Rheumatic heart disease SDL / Integrated Teaching	CMR.P28 [A + B] Revision Epidemiological Exercises 1	(P) [C + D]Sexual offence-2(FM 14.14)
	Saturday	AETCOM (C – LH-3)	Clinical Postings (H)	AETCOM / Mentor Mentee Meeting (C – LH- 3)	Sports (C)	Sports (C)	Sports (C)

		Sunday									
15th August	Week 29	Time	7.45 am to 8.45 am	8.45 am to 9 am - Transp ortatio n	09 am to 12 pm Clinical Postings (H)	12pm to 12.15 pm Trans portat ion	12.15 pm to 01.15 pm	pm Lunch	2 pm to 3 pm (P)RD1.813.Enumerate	3 pm to 4/5 pm (L) Psychiatry (C –	3/4 pm to 5 pm Dermatology (L)
2022	Week 29	Monuay	discuss the indications for renal dialysis &IM10.28 Describe and discuss the indications for renal replacement therapy		Clinical Postings (n)		discuss and communicate the ethical and legal issues involved in renal replacement therapy & IM10.30 Recognise the impact of CKD on patient's quality of life well being work and family		indications for various common radiological investigations, choose the most appropriate and cost effective method and interpret findings in common conditions pertaining to common malignancies	LH-3) Enumerate and describe	DR11.1 Describe the etiology, pathogenesis and clinical features of the dermatologic manifestations of HIV and its complications including opportunistic infections

	Tuesday	(L) - SU17.1Describe the Principles of FIRST AID	Clinical Postings (H)	(P) - SU17.2Demonstra te the steps in Basic Life Support. Transport of injured patient in a simulated environment	(L)EN4.3Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of ASOM	EN4.33Elicit 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 Sinusitis	EN4.33Elicit 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 Sinusitis
	Wednesday	OG19.1Describe and discuss the physiology of puerperium, its complications, diagnosis and management; counselling for contraception, puerperal sterilization	Clinical Postings (H)	OG18.3Describe and discuss the diagnosis of birth asphyxia - SDL / Integrated Teaching	(L)PH1.58Describe drugs used in Ocular disorders	PA36.1 retinoblastoma	PA36.1 retinoblastoma
	Thursday	(L) - Pediatrics PE20.10 Discuss the etiology, clinical features and management of Hemorrhagic disease of New born PE20.11 Discuss the clinical characteristics, complications and management of Low birth weight (preterm and Small for gestation)	Clinical Postings (H)	(P) - Pediatrics PE20.12 Discuss the temperature regulation in neonates, clinical features and management of Neonatal Hypothermia PE20.13 Discuss the temperature regulation in neonates, clinical features and management of Neonatal Hypoglycemia	(L) Sexual Offences- 2(FM 3.13-3.17)	(P) [A + B] Sexual offence-3(FM 14.15)	CMR.P29 [C+D] Revision Epidemiological Exercises 2

	Friday	(L) Respiratory Medicine CT2.19 Develop a management plan for acute exacerbations including bronchodilators, systemic steroids, antimicrobial therapy CT2.20 Describe and discuss the principles and use of oxygen therapy in the hospital and at home CT2.21 Describe discuss and counsel patients appropriately on smoking cessation CT2.22 Demonstrate and counsel patient on the correct use of inhalers CT2.23 Communicate diagnosis treatment plan and subsequent follow up plan to patients		Clinical Postings (H)		(P) Orthopaedics OR9.1Describe and discuss the aetiopathogenesis , clinical features, assessment and principles of management of Cerebral palsy patient		(L) CM 8.2.L29 Describe and discuss the epidemiological and control measures of Cancer	CMR.P29 [A + B] Revision Epidemiological Exercises 2	(P) [C + D] Sexual offence-3(FM 14.15)
	Saturday	AETCOM (C – LH-3)		Clinical Postings (H)		AETCOM / Mentor Mentee Meeting (C – LH- 3)		Sports (C)	Sports (C)	Sports (C)
	Sunday									
	Time	7.45 am to 8.45 am	8.45 am to 9 am - Transp ortatio n	09 am to 12 pm	12pm to 12.15 pm Trans portat ion	12.15 pm to 01.15 pm	1.15 pm to 2 pm Lunch	2 pm to 3 pm	3 pm to 4/5 pm	3/4 pm to 5 pm

22 11	ı	1 1 1 25		10.44.0.24.1	-	Clinia I Doninia Mini	1	10.444 2 5 11	(D) A	(1) D 1: /5	DE20 4744 : .
22nd August		Week 30	Monday	IM10.31 Incorporate		Clinical Postings (H)		IM11.2 Describe	(P) Anesthesiology		PE28.1714.Interpret
2022				patient preferences in				and discuss the	IM13.17 Describe and	LH-3) Demonstrate	X-ray of the
				to the care of CKD &				epidemiology and	enumerate the	family education in	paranasal sinuses
				IM11.1 Define and				pathogenesis and	indications, use, side	a patient with	and mastoid; and
				classify diabetes				risk	effects of	psychiatric	/or use written
								factors and	narcotics in pain	disorders	report in case of
								clinical evolution	alleviation in patients	occurring in the	management
								of type 1 diabetes	with cancer IM24.11	elderly in a	Interpret CXR in
								& IM11.3	Describe and discuss	simulated	foreign body
								Describe and	the aetiopathogenesis,	environment &	aspiration and
			Tuesday	(L) - SU17.3Describe the		Clinical Postings (H)		discuss the (P) - SU17.4	clinical presentation, (L)EN4.3Elicit	Enumerate the EN4.1Elicit	lower respiratory EN4.1Elicit
			Tuesday	Principles in		Cillical Postings (II)		Describe	document and present		document and
				management of mass				Pathophysiologic,	a correct history,		
				casualties				mechanism of	demonstrate and	present a correct	present a correct
				Casualties				head injuries.	describe the clinical	history, demonstrate and	history, demonstrate and
								neau mjunes.	features, choose the	describe the clinical	describe the clinical
									· · · · · · · · · · · · · · · · · · ·		features, choose the
									correct investigations and describe the	features, choose the correct	correct
									principles of		investigations and
									management of ASOM	investigations and describe the	describe the
									management of Asolvi	principles of	principles of
										management of	management of
										Otalgia	Otalgia
										Otalgia	Otalgia
			Wednesday	OG20.1Enumerate the		Clinical Postings (H)		OG19.2Counsel in	IM24.15 rehabilitation	IM24:15	IM24:15
				indications and		• , ,		a simulated	of vision and visual	rehabilitation of	rehabilitation of
				describe and discuss				environment,	loss in the elderly	vision and visual	vision and visual
				the legal aspects,				contraception and		loss in the elderly	loss in the elderly
				indications, methods				puerperal		Integrated Teaching	
				for first and second				sterilisation		/ SDL	
				trimester MTP;							
				complications and							
				management of							
				complications of							
				Medical Termination of							
1				Pregnancy							
				,							

			Thursday	(L) - Pediatrics PE20.14 Discuss the etiology, clinical features and management of Neonatal hypocalcemia PE20.15 Discuss the etiology, clinical features and management of Neonatal seizures	Clinical Postings (H)	(P) - Pediatrics PE20.16 Discuss the etiology, clinical features and management of Neonatal Sepsis PE20.17 Discuss the etiology, clinical features and management of Perinatal infections	(L) Sexual Offences- 3(FM 3.13-3.17) SDL, Integrated Teaching	(P) [A + B] Examination of slides(FM 14.6, 14.7)	CMR.P30 [C + D] Revision Immunization 1 SDL
			Friday	(L) Orthopaedics OR4.1Describe and discuss the clinical features, Investigation and principles of management of Tuberculosis affecting major joints (Hip, Knee) including cold abcess and caries spine SDL, Integrated Teaching with Respiratory medicine	Clinical Postings (H)	(P) Dermatology DR14.2 Identify and distinguish urticarial from other skin lesions DR14.3Demonstra te dermographism DR14.4 Identify and distinguish angioedema from other skin lesions	(L) CM 8.2.L30 Describe and discuss the epidemiological and control measures of CVDs Integrated Teaching with Medicine	CMR.P30 [A + B] Revision Immunization 1	(P) [C + D] Examination of slides(FM 14.6, 14.7)
			Saturday	AETCOM (C – LH-3)	Clinical Postings (H)	AETCOM / Mentor Mentee Meeting (C – LH- 3)	Sports (C)	Sports (C)	Sports (C)
29th August	2nd	W 31- 32	Sunday Exam						
to 11th September 2022	Internal Exam	vv 51- 32	EXAIII						

		- ·	7.45 . 0.45	0.45	00 1 12	4.2	42.45 . 0	4.45	2 . 2	2 . 4/5	2/4 . 5
		Time	7.45 am to 8.45 am	8.45	09 am to 12 pm		12.15 pm to 01.15		2 pm to 3 pm	3 pm to 4/5 pm	3/4 pm to 5 pm
				am to 9		to	pm	pm Lunch			
				am -		12.15					
				Transp		pm					
				ortatio		Trans					
				n		portat					
						ion					
12th Cont	Week 33	Monday	IM11.4 Describe and		Clinical Destines (II)		IM11.6 Describe		(D) Anasthasialagu	(I) Dayahiatmy (C	Downstale av (I)
12th Sept 2022	week 33	Monday	discuss the genetic		Clinical Postings (H)		and discuss the		(P) Anesthesiology SU11.1 Describe	(L) Psychiatry (C – LH-3) Enumerate	Dermatology (L) DR11.3 Enumerate
2022			•								
			background and the				pathogenesis and		principles of	and describe	the indications and
			influence of				precipitating		Preoperative	common organic	describe the
			the environment on				factors,		assessment. SU11.2	psychiatric	pharmacology,
			diabetes & IM11.5				recognition and		Enumerate the	disorders,	administration and
			Describe and discuss				management of		principles of general,	magnitude, etiology	
			the pathogenesis and				diabetic		regional, and local	and clinical features	pharmacotherapies
			temporal evolution of				emergencies &		Anaesthesia. SU11.3	& Enumerate and	for dermatologic
			microvascular and				IM11.18 Describe		Demonstrate	describe the	lesions in HIV
			macrovascular				and discuss the		maintenance of an	essential	
			complications of				pharmacology,		airway in a mannequin	investigations in	
			diabetes				indications,		or	patients with	
							adverse		equivalent SU11.5	organic psychiatric	
							reactions and		Describe principles of	disorders &	
							interactions of		providing post-	Describe the steps	
							drugs used in the		operative pain relief	and demonstrate in	
							prevention and		and	a simulated	
							treatment of		management of	environment	
							target organ		chronic pain. SU17.2	family education in	
							damage and		Demonstrate the steps	patients with	
							complications of		in Basic Life Support.	organic psychiatric	
							Type II		Transport of injured	disorders	
							Diabetes				
							including				
							neuropathy,				
							nephropathy,				
							retinopathy,				
							hypertension,				
							dyslipidemia and				
							cardiovascular				
							disease				
							uisease				
						I					

	Tuesday	(L) - SU17.6Chose	Clinical Postings (H)	(P) -	(L)EN4.12Elicit	EN4.4Demonstrate	EN4.4Demonstrate
	rucsuuy	appropriate	Cirricar i Ostrigs (iii)	SU17.5Describe	document and present		the correct
		investigations and		clinical features	a correct history	technique to hold	technique to hold
		discuss the principles of		for neurological	demonstrate and	visualize and assess	•
				assessment and	describe the clinical		
		management of head				the mobility of the	the mobility of the
		injuries		GCS in head	features, choose the	tympanic	tympanic
				injuries	correct investigations	membrane and its	membrane and its
					and describe the	mobility and	mobility and
					principles of	interpret and	interpret and
					management of	diagrammatically	diagrammatically
					Hearing loss	represent the	represent the
						findings	findings
	\\\	0.030.30:	Clinian Dartings (III)	0010 201/	(1) On both along all and (C	TNA ADamanaturata	ENIA ADamanaturata
	Wednesday	OG20.3Discuss Pre-	Clinical Postings (H)	OG19.3Observe/	(L) Ophthalmology (C –		
		conception and Pre		assist in the	LH-3)	the correct	the correct
		Natal Diagnostic		performance of		technique to hold	technique to hold
		Techniques (PC& PNDT)		tubal ligation		visualize and assess	
		Act 1994 & its				the mobility of the	the mobility of the
		amendments				tympanic	tympanic
						membrane and its	membrane and its
						mobility and	mobility and
						interpret and	interpret and
						diagrammatically	diagrammatically
						represent the	represent the
						findings	findings

		Thursday	(L) - Pediatrics PE20.18	Clinical Postings (H)	(P) - Pediatrics	(L)Anaesthetic &	(P) [A +	CMR.P33 [C + D]
1		, , , , , , , , , , , , , , , , , , , ,	Identify and stratify risk	g- (,	PE20.20 Identify	Operative deaths(FM		Revision Genetics
			in a sick neonate using		clinical	2.19)	slides(FM 14.19)	
			IMNCI guidelines		presentations of	,	7	
			PE20.19 Discuss the		common surgical			
			etiology, clinical		conditions in the			
			features and		new born			
			management of		including TEF,			
1			Neonatal		esophageal			
1			hyperbilirubinemia		atresia, anal			
					atresia, cleft lip			
1					and palate,			
					congenital			
					diaphragmatic			
1					hernia and causes			
					of acute			
					abdomen PE21.1			
1					Enumerate the			
					etio-			
1					pathogenesis,			
					clinical features,			
					complications			
1					and management			
					of Urinary Tract			
					infection in			
					children			
1								

	Friday	(L) Anesthesiology FM2.19 Investigation of anaesthetic, operative deaths: Describe and discuss special protocols for conduction of autopsy and for collection, preservation and dispatch of related material evidences		Clinical Postings (H)		(P) Orthopaedics OR10.1Describe and discuss the aetiopathogenesis , clinical features, investigations and principles of management of benign and malignant bone tumours and pathological fractures		(L) CM 8.2. L33 Describe and discuss the epidemiological and control measures of Obesity	CMR.P33 [A + B] Revision Genetics	(P) [C + D]Examination of slides(FM 14.19)
	Saturday	AETCOM (C – LH-3)		Clinical Postings (H)		AETCOM / Mentor Mentee Meeting (C – LH- 3)		Sports (C)	Sports (C)	Sports (C)
	Sunday Time	7.45 am to 8.45 am	8.45	09 am to 12 pm	12pm	12.15 pm to 01.15	-	2 pm to 3 pm	3 pm to 4/5 pm	3/4 pm to 5 pm
			am to 9 am - Transp ortatio n		to 12.15 pm Trans portat ion	pm	pm Lunch			

19th Sept 2022	Week 34	Monday	IM11.23 Describe the precipitating causes, pathophysiology, recognition, clinical features, diagnosis, stabilisation and management of diabetic ketoacidosis & IM11.24 Describe the precipitating causes, pathophysiology, recognition, clinical features, diagnosis, stabilisation and management of Hyperosmolar non ketotic state	Clinical Postings (H)	IM12.1 Describe the epidemiology and pathogenesis of hypothyroidism and hyperthyroidism including the influence of iodine deficiency and autoimmunity in the pathogenesis of thyroid disease & IM12.2 Describe and discuss the genetic basis of some forms of thyroid dysfunction	(P) Respiratory Medicine CT2.11 Describe, discuss and interpret pulmonary function tests CT2.12 Perform and interpret peak expiratory flow rate CT2.13 Describe the appropriate diagnostic work up based on the presumed aetiology CT2.14 Enumerate the indications for and interpret the results of : pulse oximetry, ABG, Chest Radiograph CT2.15 Enumerate the indications for and interpret the results of : pulse oximetry, ABG, Chest Radiograph CT2.15 Enumerate the indications for and interpret the results of : pulse oximetry, ABG, Chest Radiograph PY6.8	identifying features	RD1.915.Describe the role of Interventional Radiology in common clinical conditions
		Tuesday	(L) - SU17.7Describe the clinical features of soft tissue injuries. Chose appropriate investigations and discuss the principles of management.	Clinical Postings (H)	(P) - SU - Bladder Stone, Renal Stone SDL / Integrated Teaching	(L)EN4.10Observe and describe the indications for and steps involved in myringotomy and myringoplasty	EN4.9Demonstrate the correct technique for syringing wax from the ear in a simulated environment	EN4.9Demonstrate the correct technique for syringing wax from the ear in a simulated environment

	Wednesday	OG21.1Describe 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	Clinical Postings (H)	OG19.4Enumerat e the indications for, describe the steps in and insert and remove an intrauterine device in a simulated environment	(L) Ophthalmology (C – LH-3)	EN4.9Demonstrate the correct technique for syringing wax from the ear in a simulated environment	the correct technique for
	Thursday	(L) - Pediatrics PE21.2 Enumerate the etio- pathogenesis, clinical features, complications and management of acute post- streptococcal Glomerular Nephritis in children	Clinical Postings (H)	(P) - Pediatrics PE21.3 Discuss the approach and referral criteria to a child with Proteinuria PE21.4 Discuss the approach and referral criteria to a child with Hematuria	(L)Abortion-1(FM 3.27)	(P) [A + B] DNA Fingerprinting(FM 14.21)	(P) [C +D] DNA Fingerprinting(FM 14.21)
	Friday	(L) Orthopaedics OR5.1Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of various inflammatory disorder of joints	Clinical Postings (H)	(P) Dermatology DR15.1 Identify and distinguish folliculitis impetigo and carbuncle from otherskin lesions DR15.2 Identify staphylococcus on a gram stain	(L) CM 8.3.L34 National Leprosy "Eradication" Programme	CM 8.1. IT1 Integrated Teaching TB with Resp Medicine	CM 8.1. IT1 Integrated Teaching TB with Resp Medicine

		Saturday Sunday	AETCOM (C – LH-3)		Clinical Postings (H)		AETCOM / Mentor Mentee Meeting (C – LH- 3)		Sports (C)	Sports (C)	Sports (C)
		Time	7.45 am to 8.45 am	8.45 am to 9 am - Transp ortatio n	09 am to 12 pm	to 12.15 pm Trans portat ion		1.15 pm to 2 pm Lunch	2 pm to 3 pm	3 pm to 4/5 pm	3/4 pm to 5 pm
26th Sept 2022	Week 35	Monday	IM12.3 Describe and discuss the physiology of the hypothalamopituitary-thyroid axis, principles of thyroid function testing and alterations in physiologic function & IM12.4 Describe and discuss the principles of radio iodine uptake in the diagnosis of thyroid disorders - SDL / Integrated Teaching with ophthalmology		Clinical Postings (H)		IM12.12 Describe and discuss the iodisation programs of the government of India & IM12.13 Describe the pharmacology, indications, adverse reaction, interactions of thyroxine and antithyroid drugs		RD1.1116.Describe preparation of patient for common imaging procedures	discuss the basic legal and ethical issues in psychiatry & Enumerate and describe the salient features of the prevalent mental health laws in India	Dermatology (L) DR12. Describe the aetiopathogenesis of eczema1 DR12.2 Identify eczema and differentiate it from lichenification and changes of aging DR12.3 Classify and grade eczema DR12.4 Enumerate the indications and describe the pharmacology, indications and adverse reactions of drugs used in the treatment ofeczema

		(L) - SU17.9Describe the clinical features and principles of management of chest injuries	Clinical Postings (H)	(P) - SU17.10Demonstr ate Airway maintenance. Recognize and manage tension pneumothorax, hemothorax and flail chest in simulated environment.	(L)AN36.1Describe the (1) morphology, relations, blood supply and applied anatomy of palatine tonsil and (2) composition of soft palate - Integrated Teaching / SDL	components and functions of waldeyer's lymphatic ring	components and functions of waldeyer's lymphatic ring
	Wednesday	OG22.1Describe the clinical characteristics of physiological vaginal discharge.	Clinical Postings (H)	OG20.2In a simulated environment administer informed consent to a person wishing to undergo Medical Termination of Pregnancy	(L) Ophthalmology (C – LH-3)	AN36.2Describe the components and functions of waldeyer's lymphatic ring	AN36.2Describe the components and functions of waldeyer's lymphatic ring
	Thursday	(L) - Pediatrics PE21.5 Enumerate the etio- pathogenesis, clinical features, complications and management of Acute Renal Failure in children PE21.6 Enumerate the etio- pathogenesis, clinical features, complications and management of Chronic Renal Failure in Children	Clinical Postings (H)	(P) - Pediatrics PE21.7 Enumerate the etio- pathogenesis, clinical features, complications and management of Wilms Tumor PE21.17 Describe the etiopathogenesis, grading, clinical features and management of hypertension in children	(L) Abortion-2(FM 3.28)	(P) [A + B] Medicolegal Autopsy-6(FM 14.5)	(P) [C +D]Medicolegal Autopsy-6(FM 14.5)

	Friday	(L) Respiratory Medicine CT2.24 Recognise the impact of OAD on patient's quality of life, well being, work and family CT2.25 Discuss and describe the impact of OAD on the society and workplace CT2.26 Discuss and describe preventive measures to reduce OAD in workplaces CT2.27 Demonstrate an understanding of patient's inability to change working, living and environmental factors that influence progression of airway disease CT2.28 Demonstrate an understanding for the difficulties faced by patients during smoking cessation		Clinical Postings (H)		(P) Orthopaedics OR11.1Describe 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		(L) CM 8.3L35 National tuberculosis elimination programme	CM 8.1. IT 2 - AIDS with Medicine Dept 3-5 Pm	CM 8.1. IT 2 - AIDS with Medicine Dept 3-5 Pm
	Saturday	AETCOM (C – LH-3)		Clinical Postings (H)		AETCOM / Mentor Mentee Meeting (C – LH- 3)		Sports (C)	Sports (C)	Sports (C)
	Sunday									
	Time	7.45 am to 8.45 am	8.45 am to 9 am - Transp ortatio n	09 am to 12 pm	12pm to 12.15 pm Trans portat ion	12.15 pm to 01.15 pm	1.15 pm to 2 pm Lunch	2 pm to 3 pm	3 pm to 4/5 pm	3/4 pm to 5 pm

3rd Oct		Week 36	Monday	IM13.1 Describe the	Clinical Postings (H)		IM13.3 Describe	Pandemic Module 3.3		Pandemic Module
2022				clinical epidemiology			the relationship	Suerveillance	3.3 Suerveillance	3.3 Suerveillance
				and inherited &			between infection			
				modifiable risk			and cancers &			
				factors for common			IM13.4 Describe			
				malignancies in India &			the natural			
				IM13.2 Describe the			history,			
				genetic basis of			presentation,			
				selected cancers			course,			
							complications			
							and cause of			
							death for			
							common cancers			
							common cancers			
			Tuesday	(L) - SU18.1Describe the	Clinical Postings (H)		(P) -	(L)PY10.15Describe	PY10.13Describe	PY10.13Describe
			,	pathogenesis, clinical			SU18.2Classify	and discuss functional	and discuss	and discuss
				features and			skin tumors	anatomy of ear and		perception of smell
				management of various			Differentiate	auditory pathways &		and taste sensation
				cutaneous and			different skin		and taste sensation	and taste sensation
								physiology of hearing		
				subcutaneous			tumors and			
				infections.			discuss their			
							management			
	I	ĺ				l				

	and discuss Il perception of smell and taste sensation
on Candida, T. vaginalis, bacterial vaginosis), characteristics, clinical diagnosis, investigations, genital hygiene, management of common causes and the syndromic	
vaginalis, bacterial vaginosis), characteristics, clinical diagnosis, investigations, genital hygiene, management of common causes and the syndromic	n and taste sensation
vaginosis), characteristics, clinical diagnosis, investigations, genital hygiene, management of common causes and the syndromic	
characteristics, clinical diagnosis, investigations, genital hygiene, management of common causes and the syndromic	
diagnosis, investigations, genital hygiene, management of common causes and the syndromic	
investigations, genital hygiene, management of common causes and the syndromic	
hygiene, management of common causes and the syndromic	
of common causes and the syndromic	
the syndromic the syndromic	
management	
Thursday (L) - Pediatrics PE22.1 Clinical Postings (H) (P) - Pediatrics (L) Infant Deaths-1(FM (P) [A +	(P) [C +D]
Enumerate the PE23.1 Discuss 2.27) B]Medicolegal	Medicolegal
	6) Autopsy-7(FM 14.5)
Rheumatological changes, clinical	
problems in children. presentation,	
Discuss the clinical complications and	
approach to management of	
recognition and referral Acyanotic Heart Acyanotic Heart	
of a child Diseases	
with Rheumatological –VSD, ASD and	
problem PE22.3 PDA PE23.1	
Describe the diagnosis Discuss the	
and management of Hemodynamic	
common vasculitic changes, clinical	
disorders including presentation,	
Henoch Schonlein complications and	
Purpura, Kawasaki management of	
Disease, Acyanotic Heart Disease	
SLE, JIA Diseases	
-VSD, ASD and	
PDA PDA	

1	Т		(1) - 1			1	I		(,) , ,		
		Friday	(L) Orthopaedics		Clinical Postings (H)		(P) Psychiatry (C –		(L) CM 8.3.L 36	CM 8.2. IT3	CM 8.2. IT3 Diabetes
			OR6.1Describe and				LH-3) Describe the		National AIDS Control	Diabetes with	with Medicine Dept
			discuss the clinical				magnitude and		Programme	Medicine Dept	
			features, investigations				etiology of				
			and principles of				alcohol and				
			management of				substance use				
			degenerative condition				disorders				
			of spine (Cervical				4.5514615				
			Spondylosis, Lumbar								
			Spondylosis, PID)								
									- (-)	- (5)	- (-)
		Saturday	AETCOM (C – LH-3)		Clinical Postings (H)		AETCOM /		Sports (C)	Sports (C)	Sports (C)
							Mentor Mentee				
							Meeting (C – LH-				
							3)				
		Sunday									
		Time	7.45 am to 8.45 am	8.45	09 am to 12 pm	12pm	12.15 pm to 01.15	1.15 pm to 2	2 pm to 3 pm	3 pm to 4/5 pm	3/4 pm to 5 pm
				am to 9		to	pm	pm Lunch			
				am -		12.15					
				Transp		pm					
				ortatio		Trans					
				n		portat					
				"		ion					
						1011					

10th Oct 2022	Week 37	Monday	IM13.5 Describe the common issues encountered in patients at the end of life and principles of management & IM13.6 Describe and distinguish the difference between curative and palliative care in patients with cancer	Clinical Postings (H)	IM14.1 Define and measure obesity as it relates to the Indian population & M14.2 Describe and discuss the aetiology of obesity including modifiable and nonmodifiable risk factors and secondary causes	(P) Anesthesiology SU17.10 Demonstrate Airway maintenance and recognize and management of tension pneumothorax, hemothorax and flail chest in simulated environment	the indications and describe the pharmacology, dose and side effects of commonly use drugs in psychiatric disorders & Enumerate and describe the principles and role of psychosocial interventions in psychiatric illness including psychotherapy, behavioural therapy and	
		Tuesday	(L) - SU19.1Describe the etiology and classification of cleft lip and palate	Clinical Postings (H)	(P) - SU18.3 Describe and demonstrate the clinical examination of surgical patient including swelling and order relevant investigation for diagnosis. Describe and discuss appropriate treatment plan.	(L)SU20.1Describe etiopathogenesis of oral cancer, symptoms and signs of pharyngeal cancer. Enumerate the appropriate investigations and discuss the principles of treatment.	PE28.17Interpret 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	

		Wednesday	OG23.1Describe and	Clinical Postings (H)	OG23.3Enumerat	(L) Ophthalmology (C –	DE20 17Interpret V	DE29 17Interpret V
		Wednesday	discuss the physiology	Cillical Fostiligs (11)	e the causes of	. ,	•	ray of the paranasal
			of puberty, features of		precocious	[[1-5]	sinuses and	sinuses and
			abnormal puberty,		puberty		mastoid; and /or	mastoid; and /or
			common problems and		puberty		use written report	use written report
			their management				in case of	in case of
			then management				management.	management.
							Interpret CXR in	Interpret CXR in
							foreign body	foreign body
							aspiration and	aspiration and
							lower respiratory	lower respiratory
							tract infection,	tract infection,
							understand the	understand the
							significance of	significance of
							thymic shadow in	thymic shadow in
							pediatric chest X-	pediatric chest X-
							rays	rays
		Thursday	(L) - Pediatrics	Clinical Postings (H)	(P) - Pediatrics	(L) Infant Deaths-2(FM	(P) [A + B] SDL	(P) [C +D]SDL
		Titursuay	PE34.13Enumerate the	Cillical Fostiligs (11)	PE23.5 Discuss	2.28, 3.29)	Medico-legal care	Medico-legal care
			newer diagnostic tools		the clinical	2.20, 3.23)	for	for survivors/victims
			for Tuberculosis		features,		survivors/victims of	of Sexual Violence
			including		complications,		Sexual Violence	or sexual violence
			BACTEC CBNAAT and		diagnosis,		Sexual Violence	
			their indications PE23.4		management			
			Discuss the etio-		and prevention of			
			pathogenesis, clinical		Acute Rheumatic			
			presentation and		Fever PE23.6			
			management of Acute		Discuss the etio-			
			Rheumatic Fever in		pathogenesis,			
			children		clinical features			
					and management			
					of			
					Infective			
					endocarditis in			
1					children			

		Friday	(L) Respiratory		Clinical Postings (H)	1	(P) Orthopaedics		(L) CM 8.3.L 37 IDSP	CM 8.2. IT4	CM 8.2. IT4
		Filuay	Medicine PH1.32		Cillical Fusciligs (II)		OR12.1Describe		(Integrated disease	Blindness with	Blindness with
			Describe the				and discuss the		surveillance project)	Ophth Dept	Ophth Dept
			mechanism/s of action,				clinical features,		sarvemance project/	Ориш Верг	оринг верг
			types, doses, side				investigations and				
			effects,				principles of				
			indications and				management of				
			contraindications of				Congenital and				
			drugs used in bronchial				acquired				
			asthma				malformations				
			and COPD PH1.33				and deformities				
			Describe the				of:				
			mechanism of action,				a. limbs and spine				
			types, doses, side				- Scoliosis and				
			effects,				spinal bifida				
			indications and				b. Congenital				
			contraindications of the				dislocation of				
			drugs used in cough				Hip,Torticollis,				
			(antitussives,				c. congenital				
			expectorants/				talipes equino				
			mucolytics) PH1.44				varus				
			Describe the first line								
			antitubercular dugs,								
			their mechanisms of								
			action, side effects and								
			doses. PH1.45 Describe								
			the dugs used in MDR								
			and XDR Tuberculosis								
			SDL / Integrated								
			Teaching								
\vdash			A 5 T 2 2 A 4 (2 A 4) = 1		all I la II (1)		.570011		2 (2)	0 (0)	0 (0)
		Saturday	AETCOM (C – LH-3)		Clinical Postings (H)		AETCOM /		Sports (C)	Sports (C)	Sports (C)
			1				Mentor Mentee				
							Meeting (C – LH-				
			1				3)				
		Sunday									
		Time	7.45 am to 8.45 am	8.45	09 am to 12 pm	12pm	12.15 pm to 01.15	1.15 pm to 2	2 pm to 3 pm	3 pm to 4/5 pm	3/4 pm to 5 pm
		-	1	am to 9		to	pm	pm Lunch		, ,-,-	
			1	am -		12.15	·				
				Transp		pm					
				ortatio		Trans					
			1	n		portat					
						ion					
1			1	1			Ī		1		

17th Oct	Week 38	Monday	IM14.3 Describe and	Clinical Postings (H)	IM14.5 Describe		(P) Respiratory	(P) Psychiatry (C –	IM5.1317.Enumerat
2022		,	discuss the monogenic		and discuss the		Medicine PE34.1	LH-3) Enumerate	e the indications for
			forms of obesity &		natural history of		Discuss the	and describe the	ultrasound and
			IM14.4 Describe and		obesity and its		epidemiology, clinical	magnitude and	other imaging
			discuss the impact of		complications		features, clinical types,	etiology of anxiety	studies including
			environmental factors		& M14.13		complications of	disorders &	MRCP and ERCP and
			including		Describe and		Tuberculosis in	Enumerate, elicit,	describe the
			eating habits, food,		enumerate the		Children and	describe and	findings in liver
			work, environment and		indications,		Adolescents PE34.2	document clinical	disease
			physical activity on the		pharmacology		Discuss the various	features in	
			incidence of obesity		and side		diagnostic tools for	patients with	
					effects of		childhood tuberculosis	anxiety disorders &	
					pharmacotherapy		PE34.3 Discuss the	Enumerate and	
					for obesity		various regimens for	describe the	
							management of	indications and	
							Tuberculosis as	interpret laboratory	
							per National	and	
							GuidelinesPE34.4Discu	other tests used in	
							ss the preventive	anxiety disorders &	
							strategies adopted	Describe the	
							and the objectives and	treatment of	
							outcome of the	anxiety disorders	
							National Tuberculosis	including	
							Control Program	behavioural	
							PE34.5 Able to elicit,	and pharmacologic	
							document and present	therapy - SDL /	
							history of contact with	Integrated Teaching	
							tuberculosis in every	J	
							patient encounter		
		Tuesday	(L) - SU20.1Describe	Clinical Postings (H)	(P) -SU19.2		(L)PE28.6Discuss the	PE28.8Discuss the	PE28.8Discuss the
		Tuesday		Cimical Postings (H)	Describe the				
			etiopathogenesis of				etio-pathogenesis,	types, clinical	types, clinical
			oral cancer symptoms		Principles of		clinical features and	presentation, and	presentation, and
			and signs of		reconstruction of		management of Acute	management of	management of
			oropharyngeal cancer.		cleft lip and	I	laryngo- trachea-	foreign body	foreign body
					palate		bronchitis		aspiration in infants
						I		and children	and children

	Wednesday	OG23.2Enumerate the causes of delayed puberty. Describe the investigation and management of common causes	Clinical Postings (H)	OG25.1Describe and discuss the causes of primary and secondary amenorrhea, its investigation and the principles of management	OBGY - Medicine - heart Disease in Pregnancy - SDL / Integrated Teaching	PE28.8Discuss the types, clinical presentation, and management of foreign body aspiration in infants and children	PE28.8Discuss the types, clinical presentation, and management of foreign body aspiration in infants and children
	Thursday	(L) - Pediatrics PE24.1 Discuss the etio- pathogenesis, classification, clinical presentation and management of diarrheal diseases in children PE24.2 Discuss the classification and clinical presentation of various types of diarrheal dehydration	Clinical Postings (H)	(P) - Pediatrics PE24.3 Discuss the physiological basis of ORT, types of ORS and the composition of various types of ORS PE24.4 Discuss the types of fluid used in Paediatric diarrheal diseases and their composition	(L) Forensic Serology- 1(FM 6.1-6.3)	(P) [A + B] Practical Record Completion	(P) [C +D]
	Friday	(L) Orthopaedics OR7.1Describe and discuss the aetiopathogenesis, clinical features, investigation and principles of management of metabolic bone disorders in particular osteoporosis, osteomalacia, rickets, Paget's disease SDL / Integrated Teaching	Clinical Postings (H)	(P) Psychiatry (C – LH-3) problem solving	(L) CM 8.3.L38 NVBDCP	CM 10.6 IT5 MTP act - Medicolegal Aspects with FMT dept	CM 10.6 IT5 MTP act - Medicolegal Aspects with FMT dept

		Saturday	AETCOM (C – LH-3)		Clinical Postings (H)		AETCOM / Mentor Mentee Meeting (C – LH- 3)		Sports (C)	Sports (C)	Sports (C)
		Sunday									
		Time	7.45 am to 8.45 am	8.45 am to 9 am - Transp ortatio n	09 am to 12 pm	12pm to 12.15 pm Trans portat ion	12.15 pm to 01.15 pm	1.15 pm to 2 pm Lunch	2 pm to 3 pm	3 pm to 4/5 pm	3/4 pm to 5 pm
24th Oct 2022	Week 39	Monday	IM14.14 Describe and enumerate the indications and side effects of bariatric surgery & IM14.15 Describe and enumerate and educate patients, health care workers and the public on measures to prevent obesity and promote a healthy lifestyle		Clinical Postings (H)		IM15.1 Enumerate, describe and discuss the aetiology of upper and lower GI bleeding & IM15.3 Describe and discuss the physiologic effects of acute blood and volume loss		(P) Anesthesiology OR1.1 Describe and discuss the Principles of Pre hospital care and Casuality management of a trauma victim including principles of triage,	(P) Psychiatry (C – LH-3) Enumerate and describe the magnitude and etiology of stress related disorders	IM1.1918.Enumerat e the indications for and describe the findings of heart failure with the following conditions including: 2D echocardiography, brain natriuretic peptide, exercise testing, nuclear medicine testing and coronary angiogram
		Tuesday	(L) - SU21.1Describe surgical anatomy of the salivary glands, pathology, and clinical presentation of disorders of salivary glands.		Clinical Postings (H)		(P) - SU - Cochs Abdomen - SDL / Integrated Teaching		Otorhinolaryngology (L 3/4) / Orthopaedics (L 1/4) - (C – LH-3)		Otorhinolaryngolog y (P) [A+B] Ophthalmology (P) [C+D] – (C – LH-3)

Wednesday	OG24.1Define, classify and discuss abnormal uterine bleeding, its aetiology, clinical features, investigations, diagnosis and management	Clinical Postings (H)	OG26.2Describe the causes, prevention, clinical features, principles of management of genital injuries and fistulae	LH-3)	[A+B] Otorhinolaryngolog	Ophthalmology (P) [A+B] Otorhinolaryngolog y (P) [C+D] – (C-LH- 3)
Thursday	(L) - Pediatrics PE24.5 Discuss the role of antibiotics, antispasmodics, anti- secretory drugs, probiotics, anti- emetics in acute diarrheal diseases PE24.6 Discuss the causes, clinical presentation and management of persistent diarrhoea in children	Clinical Postings (H)	(P) - Pediatrics PE24.7 Discuss the causes, clinical presentation and management of chronic diarrhoea in children PE24.8 Discuss the causes, clinical presentation and management of dysentery in children	(L) Forensic Serology- 2(FM 7.1)	FM Revision	CM Revision

	Friday	IM24.10 Describe and discuss the aetiopathogenesis, clini cal presentation, identification, functional changes, acute care, stabilization, management and rehabilitation of COPD in the elderly PE28.19 Describe the etiopathogenesis, clinical features, diagnosis, management and prevention of asthma in children		Clinical Postings (H)		(P) Orthopaedics OR8.1Describe and discuss the aetiopathogenesis , clinical features, assessment and principles of management a patient with Post Polio Residual Paralysis		(L) CM 8.3.L39 National Programme For Healthcare of the Elderly (NPHCE)	CM Revision	FM Revision
	Saturday	AETCOM (C – LH-3)		Clinical Postings (H)		AETCOM / Mentor Mentee Meeting (C – LH- 3)		Sports (C)	Sports (C)	Sports (C)
	Sunday									
	Time	7.45 am to 8.45 am	8.45 am to 9 am - Transp ortatio n	09 am to 12 pm	to 12.15 pm Trans portat ion	12.15 pm to 01.15 pm	1.15 pm to 2 pm Lunch	2 pm to 3 pm	3 pm to 4/5 pm	3/4 pm to 5 pm

31st Oct		Week 40	Monday	IM15.10 Enumerate the	IM12.8 Generate a	IM15.12	Extra (P)	Extra (L) Psychiatry	Extra Dermatology
2022		WEEK 40	Wioriday	indications for	differential diagnosis	Enumerate the	Anesthesiology / (P)	(C – LH-3)	(L) / Radiodiagnosis
2022				endoscopy,	based on the clinical	indications for	Respiratory Medicine /		& Radiotherapy (L)
				colonoscopy and other	presentation	whole blood,	(P) Radiodiagnosis &		(C – LH-3)
				imaging procedures in	and prioritise it based	component and	Radiotherapy (C – LH-		(C EH 3)
				the investigation of	on the most likely	platelet	3)		
				Upper GI bleeding &	diagnosis & IM12.9	transfusion and]		
				IM15.11 Develop,	Order and interpret	describe the			
				document and present	diagnostic testing	clinical features			
				a treatment plan that	based on the clinical	and management			
				includes fluid	diagnosis including	of a			
				resuscitation, blood	CBC, thyroid function	mismatched			
				and blood component	tests and ECG and	transfusion &			
				transfusion, and	radio	IM15.14 Describe			
				specific	iodine uptake and	and enumerate			
				therapy for arresting	scan & IM12.10	the indications,			
				blood loss	Identify atrial	pharmacology			
				51000 1033	fibrillation, pericardial	and side			
					effusion and	effects of			
					bradycardia on	pharmacotherapy			
					ECG & IM12.11	of pressors used			
					Interpret thyroid	in the treatment			
					function tests in hypo	of			
					and hyperthyroidism	Upper GI bleed			
					& IM26.22	opper of bleed			
					Demonstrate ability				
					to maintain				
					confidentiality in				
					patient care &				
					IM26.23 Demonstrate				
					a commitment to				
					continued learning				
					continued learning				
			Tuesday	(L) - SU22.1Describe the	Clinical Postings (H)	(P) -	Otorhinolaryngology (L		
				applied anatomy and		SU21.2Enumerate	3/4) / Orthopaedics (L		y (P) [A+B]
				physiology of thyroid		the appropriate	1/4) - (C – LH-3)	Ophthalmology (P)	Ophthalmology (P)
						investigations and		[C +D] - (C - LH-3)	[C +D] – (C – LH-3)
						describe the			
						Principles of		1	
						treatment of			
						disorders of			
1						salivary glands			
<u> </u>	<u> </u>				1			<u> </u>	

I	Wednesday	OG26.1Describe and	Clinical Postings (H)	OG27.2Describe	(L) Ophthalmology (C –	Ophthalmology (P)	Ophthalmology (P)
	wednesday	discuss the	Clinical Postings (H)	and discuss the	(L) Opninalmology (C – LH-3)	[A+B]	[A+B]
					,		• •
		etiopathogenesis,		etiology,			Otorhinolaryngolog
		clinical features;		pathology, clinical			y (P) [C +D] – (C-LH-
		investigation and		features,		3)	3)
		implications on health		differential			
		and fertility and		diagnosis,			
		management of		investigations,			
		endometriosis and		management and			
		adenomyosis		long term			
				implications of			
				genital			
				tuberculosis			
	Thursday	(L) - Pediatrics PE25.1	Clinical Postings (H)	(P) - Pediatrics	(L)Artefacts(FM 2.14)	FM Revision	CM Revision
		Discuss the etio-		PE26.2 Discuss			
		pathogenesis, clinical		the etio-			
		presentation and		pathogenesis,			
		management of		clinical features			
		Malabsorption in		and management			
		Children and its causes		of			
		including		Fulminant Hepatic			
		celiac disease PE26.1		Failure in children			
		Discuss the etio-		PE26.3 Discuss			
		pathogenesis, clinical		the etio-			
		features and		pathogenesis,			
		management of		clinical features			
		acute hepatitis in		and management			
		children		of			
		0		chronic liver			
				diseases in			
				children			
				ciliaren			
l							

	Friday	(P) Orthopaedics (C - LH3)		Clinical Postings (H)		(P) Psychiatry (C – LH-3) Enumerate and describe the salient features of the prevalent mental health laws in India & Describe the concept and principles of preventive psychiatry and mental health promotion (positive mental health); and community education & Enumerate and describe the identifying features and the principles of participatory management of mental illness occurring during and after disasters		(L) CM 8.3.L40 NPCDCS (National programme for prevention and control of cancer, diabetes, cardiovascular diseases and stroke)	CM Revision	FM Revision
	Saturday	AETCOM (C – LH-3)		Clinical Postings (H)		AETCOM / Mentor Mentee Meeting (C – LH- 3)		Sports (C)	Sports (C)	Sports (C)
	Sunday									
	Time	7.45 am to 8.45 am	8.45 am to 9 am - Transp ortatio n	09 am to 12 pm	to 12.15 pm Trans portat ion	12.15 pm to 01.15 pm	1.15 pm to 2 pm Lunch	2 pm to 3 pm	3 pm to 4/5 pm	3/4 pm to 5 pm

enumerate the indications, pharmacology and side effects of pharmacotherapy of acide acid peptic disease including Helicobacter pylori & IMIS.16 Enumerate the indications for endoscopic interventions and Surgery Tuesday Enumerate the indications for and chronic and ch	7th Nov	Week 41	Monday	IM15.15 Describe and	Clinical Doctings (11)	IM16.1 Describe	(D) Anasthasialasu	(D) Doughistry (C	Dormatalogy
indications, pharmacology and side effects of pharmacotherapy of acid peptic disease including Helicobacter pylori & IM15.16 Enumerate the indications for endoscopic interventions and Surgery Tuesday Tuesday It useday It useday	7th Nov	week 41	Monday		Clinical Postings (H)		(P) Anesthesiology	(P) Psychiatry (C –	Dermatology (L)DR14.1 Describe
pharmacology and side effects of pharmacotherapy of acid peptic disease including Helicobacter pylori & IM15.16 Enumerate the indications for endoscopic interventions and Surgery Tuesday ITuesday ITuesda	2022								1.7
electroconvulsive therapy of acid peptic disease including Helicobacter pylori 8, IMTs. 16 Enumerate the indications for endoscopic interventions and Surgery Tuesday Tuesday (L) - SU22.4Describe the clinical Features, classification and principles of management of thyroid cancer. SDL / Integrated Teaching Titing the following: (a) IV. access central peripheral (b) Bladder catheterization with following: (a) IV. access central peripheral (b) Bladder catheterization with following: (a) IV. access central peripheral (b) Bladder catheterization systemic consequences of diarrhea including its impact on fluid balance Tuesday (L) - SU22.4Describe the clinical features, classification and principles of management of thyroid cancer. SDL / Integrated Teaching						• ,			the etiology, pathogenesis and
pharmacotherapy of acid peptic disease including Helicobacter pylori & Indicating Helicobacter pylori & Indications for endoscopic interventions and Surgery Tuesday Tuesday									clinical precipitating
Tuesday (L) - SU22.4Describe the clinical features, classification and principles of management of thyroid cancer. SDL / Integrated Teaching (L) - Su22 (Describe of management of thyroid cancer. SDL / Integrated Teaching (a) IV. access central - peripheral (a) IV. access central - peripheral (b) Bladder (catheterization sold in the indication of discuss the acute systemic consequences of diarrhea including its impact on fluid balance Tuesday (L) - SU22.4Describe the clinical features, classification and principles of management of thyroid cancer. SDL / Integrated Teaching							· · · · · · · · · · · · · · · · · · ·		features and
including Helicobacter pylori & IM15.16 Enumerate the indications for endoscopic interventions and Surgery Tuesday (L) - SU22.4Describe the clinical features, classification and principles of management of thyroid cancer, SDL/ Integrated Teaching Tuegrated Tuegrate (a) IV. access central peripheral (b) Bladder catheterization (b) Bladder catheterization (cancer SDL/ Integrated Teaching) (Dotrhinolaryngology (L) Otorhinolaryngology (L) Otorhinolaryngology (L) Otorhinolaryngology (P) (C - LH-3)						_	,	tnerapy	classification of
Helicobacter pylori & IM15.16 Enumerate the indications for endoscopic interventions and Surgery Tuesday [L] - SU22.4Describe the clinical features, classification and principles of management of thyroid cancer. SDL / Integrated Teaching Helicobacter pylori & IM15.16 Enumerate the indications for endoscopic interventions and Surgery Clinical Postings (H)									
Bescribe and discuss the acute systemic consequences of diarrhea including its impact on fluid balance Tuesday (L) - SU22.4Describe the clinical features, classification and principles of management of thyroid concert. SDL / Integrated Teaching Bescribe and discuss the acute systemic consequences of diarrhea including its impact on fluid balance Clinical Postings (H) (P) - SU22.2Describe the etiopathogenesis of thyroidal swellings Clinical Postings (H) (P) - SU22.2Describe the etiopathogenesis of thyroidal swellings				•					Urticaria and
the indications for endoscopic interventions and Surgery Tuesday (L) - SU22.4Describe the clinical features, classification and principles of management of thyroid cancer. SDL / Integrated Teaching									angioedema
endoscopic interventions and Surgery surgery systemic consequences of diarrhea including its impact on fluid balance surgery systemic consequences of diarrhea including its impact on fluid balance surgery s							* *		DR14.5 Enumerate
interventions and Surgery Tuesday (L) - SU22.4Describe the clinical features, classification and principles of management of thyroid cancer. SDL / Integrated Teaching interventions and Surgery Clinical Postings (H) (P) - SU22.2Describe the etiopathogenesis of thyroidal swellings (Clinical Postings (H) (P) - SU22.2Describe the etiopathogenesis of thyroidal swellings (Clinical Postings (H) (P) - SU22.2Describe the etiopathogenesis of thyroidal swellings							catheterization		the indications and
Tuesday (L) - SU22.4Describe the clinical features, classification and principles of management of thyroid cancer. SDL / Integrated Teaching				· ·					describe the
Tuesday (L) - SU22.4Describe the clinical features, classification and principles of management of thyroid cancer. SDL / Integrated Teaching (L) - SU22.4Describe the clinical Postings (H) (Clinical Postings (H) (P) - SU22.2Describe the etiopathogenesis of thyroidal swellings (P) - SU22.2Describe the etiopathogenesis of thyroidal swellings									pharmacology
Tuesday (L) - SU22.4Describe the clinical features, classification and principles of management of thyroid cancer. SDL / Integrated Teaching				Surgery					indications and
Tuesday (L) - SU22.4Describe the clinical features, classification and principles of management of thyroid cancer. SDL / Integrated Teaching						_			adverse reactions of
Tuesday (L) - SU22.4Describe the clinical features, classification and principles of management of thyroid cancer. SDL / Integrated Teaching Tuesday (L) - SU22.4Describe the clinical Postings (H) (P) - SU22.2Describe the clinical features, classification and principles of management of thyroid cancer. SDL / Integrated Teaching Clinical Postings (H) (P) - SU22.2Describe the clinical Postings (H) (P) - SU22.2Describe the clinical Postings (H) (P) - SU22.2Describe the clinical Postings (L) (C + D) - (C - LH-3)						· ·			drugs used in the
Tuesday (L) - SU22.4Describe the clinical features, classification and principles of management of thyroid cancer. SDL / Integrated Teaching (L) - SU22.4Describe the clinical Postings (H) (P) - SU22.2Describe the clinical features, such as the etiopathogenesis of thyroidal swellings (P) - SU22.2Describe the clinical Postings (H) (C) - LH-3)						balance			urticaria
clinical features, classification and principles of management of thyroid cancer. SDL / Integrated Teaching SU22.2Describe the etiopathogenesis of thyroidal swellings SU22.2Describe the etiopathogenesis of thyroidal swellings 3/4) / Orthopaedics (L 1/4) - (C – LH-3) [C +D] – (C – LH-3) [C +D] –									andangioedema
clinical features, classification and principles of management of thyroid cancer. SDL / Integrated Teaching SU22.2Describe the etiopathogenesis of thyroidal swellings SU22.2Describe the etiopathogenesis of thyroidal swellings 3/4) / Orthopaedics (L 1/4) - (C – LH-3) [C +D] – (C – LH-3) [C +D] –									
clinical features, classification and principles of management of thyroid cancer. SDL / Integrated Teaching SU22.2Describe the etiopathogenesis of thyroidal swellings SU22.2Describe the etiopathogenesis of thyroidal swellings 3/4) / Orthopaedics (L 1/4) - (C – LH-3) [C +D] – (C – LH-3) [C +D] –									
clinical features, classification and principles of management of thyroid cancer. SDL / Integrated Teaching SU22.2Describe the etiopathogenesis of thyroidal swellings SU22.2Describe 1/4) - (C – LH-3) [C +D] – (C – LH-3) [C +D] – (C – LH-3)									
clinical features, classification and principles of management of thyroid cancer. SDL / Integrated Teaching SU22.2Describe the etiopathogenesis of thyroidal swellings SU22.2Describe 1/4) - (C – LH-3) [C +D] – (C – LH-3) [C +D] – (C – LH-3)									
classification and principles of management of thyroid cancer. SDL / Integrated Teaching			Tuesday	(L) - SU22.4Describe the	Clinical Postings (H)	(P) -	Otorhinolaryngology (L	Otorhinolaryngolog	Otorhinolaryngolog
principles of management of thyroid cancer. SDL / Integrated Teaching				clinical features,			3/4) / Orthopaedics (L	y (P) [A+B]	y (P) [A+B]
principles of management of thyroid cancer. SDL / Integrated Teaching				classification and		the	1/4) - (C – LH-3)	Ophthalmology (P)	Ophthalmology (P)
management of thyroid cancer. SDL / Integrated Teaching management of thyroidal swellings				principles of		etiopathogenesis			[C+D] - (C - LH-3)
cancer. SDL / Integrated Teaching								[] (] (]	, (,
Integrated Teaching				_		•			

	Wednesday	OG27.1Describe and discuss the etiology, pathology, clinical features, differential diagnosis, investigations, management and long term implications of sexually transmitted infections		Clinical Postings (H)		OG27.3Describe and discuss the etiology, pathology, clinical features, differential diagnosis, investigations, management and long term implications of HIV		(L) Ophthalmology (C – LH-3)	[A+B] Otorhinolaryngolog y (P) [C+D] – (C-LH- 3)	y (P) [C +D] – (C-LH- 3)
	Thursday	(L) - Pediatrics PE26.4 Discuss the etio- pathogenesis, clinical features and management of Portal Hypertension in children PE26.12 Discuss the prevention of Hep B infection — Universal precautions and Immunisation		Clinical Postings (H)		(P) - Pediatrics PE27 1 List the common causes of morbidity and mortality in the under five children PE27.2 Describe the etio- pathogenesis, clinical approach and management of cardiorespiratory arrest in children		(L) Forensic Psychiatry- 1(FM 5.1,5.2)	FM Revision	CM Revision
	Friday	(P) Orthopaedics (C - LH3)		Clinical Postings (H)		(P) Orthopaedics (C - LH3)		(L) CM 10.2.L41 Introduction to MCH and MCH problems	CM Revision	FM Revision
	Saturday	AETCOM (C – LH-3)		Clinical Postings (H)		AETCOM / Mentor Mentee Meeting (C – LH- 3)		Sports (C)	Sports (C)	Sports (C)
	Sunday									
	Time	7.45 am to 8.45 am	8.45 am to 9 am - Transp ortatio n	09 am to 12 pm	12pm to 12.15 pm Trans portat ion	pm	1.15 pm to 2 pm Lunch	2 pm to 3 pm	3 pm to 4/5 pm	3/4 pm to 5 pm

	1				 					
14th Nov		Week 42	Monday	IM16.3 Describe and	Clinical Postings (H)	IM16.11		RD1.1319.Describe the		Dermatology (L)
2022				discuss the chronic		Enumerate the		components of the PC	LH-3) Enumerate	DR15.3 Enumerate
				effects of diarrhea		indications for		& PNDT Act and its	and describe the	the indications and
				including		stool cultures and		medicolegal	salient features of	describe the
				malabsorption &		blood cultures in		implications	the prevalent	pharmacology,
				IM16.6 Distinguish		patients with			mental	indications and
				between diarrhea and		acute diarrhea &				adverse reactions of
				dysentery based on		IM16.12			& Describe the	topical and systemic
				clinical		Enumerate and			concept and	drugs
				features		discuss the				used in treatment of
						indications for			preventive	pyoderma DR15.4
						further			psychiatry and	Enumerate the
						investigations			mental health	indications for
						including			promotion (positive	surgical referral
						antibodies,			mental health); and	
						colonoscopy,			community	
						diagnostic			education &	
						imaging and			Enumerate and	
						biopsy in			describe the	
						the diagnosis of			identifying features	
						chronic diarrhea			and the principles	
									of participatory	
									management of	
									mental illness	
									occurring during	
									and	
									after disasters	
			Tuesday	(L) - SU22.6Describe	Clinical Postings (H)	(P) -		Otorhinolaryngology (L	Otorhinolaryngolog	Otorhinolaryngolog
				and discuss the clinical	260 55665 (11)	SU22.5Describe		3/4) / Orthopaedics (L	y (P) [A+B]	y (P) [A+B]
				features of hypo - and		the applied		1/4) - (C – LH-3)	Ophthalmology (P)	
				hyperparathyroidism		anatomy of		1/4/ (6 1113)	[C +D] - (C - LH-3)	[C +D] – (C – LH-3)
				and the principles of		parathyroid - SDL	ĺ		[5.5] (6 [11.5]	[5.5] (6 [11.5]
				their management -		paratifyiold 5DE				
				Integrated Teaching			ĺ			
				Medicine			ĺ			
				Wicaldiffe						

	Wednesday	OG27.4Describe and discuss the etiology, pathology, clinical features, differential diagnosis, investigations, management and long term implications of Pelvic Inflammatory Disease		Clinical Postings (H)		OG28.2Enumerat e the assessment and restoration of tubal latency			[A+B] Otorhinolaryngolog y (P) [C+D] – (C-LH- 3)	y (P) [C+D] – (C-LH- 3)
	Thursday	(L) - Pediatrics PE27.3 Describe the etio- pathogenesis of respiratory distress in children PE27.4 Describe the clinical approach and management of respiratory distress in children		Clinical Postings (H)		(P) - Pediatrics PE27.5 Describe the etio- pathogenesis, clinical approach and management of Shock in children PE27.6 Describe the etio- pathogenesis, clinical approach		(L)Forensic Psychiatry- 2(FM 5.3,5.4)	FM Revision	CM Revision
	Friday	(P) Orthopaedics (C - LH3)		Clinical Postings (H)		(P) Orthopaedics (C – LH-3)		(L) CM 10.2.L42 Low birth weight baby and its management	CM Revision	FM Revision
	Saturday	AETCOM (C – LH-3)		Clinical Postings (H)		AETCOM / Mentor Mentee Meeting (C – LH- 3)		Sports (C)	Sports (C)	Sports (C)
	Sunday									
	Time	7.45 am to 8.45 am	8.45 am to 9 am - Transp ortatio n	09 am to 12 pm	to 12.15 pm Trans portat ion	12.15 pm to 01.15 pm	1.15 pm to 2 pm Lunch	2 pm to 3 pm	3 pm to 4/5 pm	3/4 pm to 5 pm

21st Nov	Week 43	Monday	IM16.13 Describe and	Clinical Postings (H)	IM16.15	(P) Respiratory	(L) Psychiatry (C –	Dermatology (L)
21st Nov 2022	week 43	ivioriday	enumerate the	Cimical Postings (H)	Distinguish based	Medicine PE34.6	LH-3) Describe the	Dermatology (L) DR16.1 Identify and
2022			indications,		on the clinical	Identify a BCG scar	therapy of	distinguish skin
			pharmacology and side		presentation	PE34.7 Interpret a	psychiatric illness in	lesions of SLE
			effects of		Crohn's disease	Mantoux test PE34.8	elderly including	DR16.2 Identify and
			pharmacotherapy for		from	Interpret a Chest	psychosocial and	distinguish
			parasitic causes of		Ulcerative Colitis	Radiograpy PE34.9	behavioural	Raynaud's
					& IM16.16	•		,
			diarrhea & IM16.14 Describe and		Describe and	nterpret blood tests in the context of		phenomenon
							Demonstrate family	
			enumerate the		enumerate the	laboratory evidence	education in a	
			indications,		indications,	for tuberculosis PE34.10	patient with	
			pharmacology and side		pharmacology		psychiatric	
			effects of pharmacotherapy for		and side effects of	Discuss the various samples for	disorders	
			bacterial and viral				occurring in the	
			diarrhea		pharmacotherapy including	demonstraing the	elderly in a simulated	
			diarrnea			organism eg	environment &	
					immunotherapy	Gastric Aspirate,		
						Sputum , CSF, FNAC	Enumerate the	
						PE34.11 Perform AFB	appropriate	
						staining PE34.12	conditions for	
						Enumerate the	specialist referral in	
						indications and discuss	' '	
						the limitations of	disorders in the	
						methods of	elderly	
						culturing M.Tuberculii		
		Tuesday	(L) - SU23.1Describe the	Clinical Postings (H)	(P) -	Otorhinolaryngology (L	Otorhinolaryngolog	Otorhinolaryngolog
		,	applied anatomy of	5 ()	SU23.2Describe	3/4) / Orthopaedics (L	, , ,	y (P) [A+B]
			adrenal glands		the etiology,	1/4) - (C – LH-3)	Ophthalmology (P)	Ophthalmology (P)
					clinical features	, , (-	[C +D] - (C - LH-3)	[C +D] – (C – LH-3)
					and principles of		. , (=)	, , , , , , , , ,
					management of			
					disorders of			
					adrenal gland.			
					adiciiai giaila.			

	Wednesday	OG28.1Describe and discuss the common causes, pathogenesis, clinical features, differential diagnosis; investigations; principles of management of infertility – methods of	Clinical Postings (H)		OG28.3Describe the principles of ovulation induction	(L) Ophthalmology (C – LH-3)	[A+B] Otorhinolaryngolog	Ophthalmology (P) [A+B] Otorhinolaryngolog y (P) [C+D] – (C-LH- 3)
	Thursday	tubal patency, ovulation induction, assisted reproductive techniques (L) - Pediatrics PE27.7	Clinical Postings (H)		(P) - Pediatrics	(L) Forensic Psychiatry-	FM Revision	CM Revision
		Describe the etio- pathogenesis, clinical approach and management of an unconscious child PE27.8 Discuss the common types, clinical presentations and management of poisoning in children			PE27.9 Discuss oxygen therapy, in Pediatric emergencies and modes of administration PE27.10 Observe the various methods of administering Oxygen	3(FM 5.5,5.6)		
	Friday	(P) Orthopaedics (C - LH3)	Clinical Postings (H)		Extra (P) Orthopaedics / (P) Dermatology/ (P) Psychiatry (C – LH- 3)	(L) CM 10.3.L43 Describe local customs and practices during pregnancy, childbirth, lactation and child feeding practices	CM Revision	FM Revision
	Saturday	AETCOM (C – LH-3)	Clinical Postings (H)		AETCOM / Mentor Mentee Meeting (C – LH- 3)	Sports (C)	Sports (C)	Sports (C)
	Sunday			-				

201.11		Time	7.45 am to 8.45 am	8.45 am to 9 am - Transp ortatio n	09 am to 12 pm	12pm to 12.15 pm Trans portat ion	12.15 pm to 01.15 pm	1.15 pm to 2 pm Lunch	2 pm to 3 pm	3 pm to 4/5 pm	3/4 pm to 5 pm
28th Nov 2022	Week 44	Monday	IM16.17 Describe and enumerate the indications for surgery in inflammatory bowel disease & IM17.1 Define and classify headache and describe the presenting features, precipitating factors, aggravating and relieving factors of various kinds of headache		Clinical Postings (H)		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		Extra (P) Anesthesiology / (P) Respiratory Medicine / (P) Radiodiagnosis & Radiotherapy (C – LH- 3)	Extra (L) Psychiatry (C – LH-3)	Extra Dermatology (L) / Radiodiagnosis & Radiotherapy (L) (C – LH-3)
		Tuesday	(L) - SU24.1Describe the clinical features, principles of investigation, prognosis and management of pancreatitis. Integrated Teaching Medicine		Clinical Postings (H)		(P) - SU23.3Describe the clinical features, principles of investigation and management of Adrenal tumors.		Otorhinolaryngology (L 3/4) / Orthopaedics (L 1/4) - (C – LH-3)	y (P) [A+B] Ophthalmology (P) [C +D] – (C – LH-3)	y (P) [A+B] Ophthalmology (P) [C+D] – (C – LH-3)
		Wednesday	OG29.1Describe and discuss the etiology; pathology; clinical features; differential diagnosis; investigations; principles of management, complications of fibroid uterus		Clinical Postings (H)		OG28.4Enumerat e the various Assisted Reproduction Techniques		(L) Ophthalmology (C – LH-3)	Ophthalmology (P) [A+B] Otorhinolaryngolog y (P) [C+D] – (C-LH- 3)	

	Thursday	(L) - Pediatrics PE27.11 Explain the need and process of triage of sick children brought to health facility PE27.12 Enumerate emergency signs and priority signs		Clinical Postings (H)		(P) - Pediatrics PE27.13 List the sequential approach of assessment of emergency and priority signs		(L)Latest Court decisions, notifications(FM1.8,2. 30)	FM Revision	CM Revision
	Friday	(P) Orthopaedics (C - LH3)		Clinical Postings (H)		Extra (P) Orthopaedics / (P) Dermatology/ (P) Psychiatry (C – LH- 3)		(L) CM L44 Revision / Extra Class	CM Revision	FM Revision
	Saturday	AETCOM (C – LH-3)		Clinical Postings (H)		AETCOM / Mentor Mentee Meeting (C – LH- 3)		Sports (C)	Sports (C)	Sports (C)
	Sunday Time	7.45 am to 8.45 am	8.45 am to 9 am - Transp ortatio n	09 am to 12 pm	12pm to 12.15 pm Trans portat ion		1.15 pm to 2 pm Lunch	2 pm to 3 pm	3 pm to 4/5 pm	3/4 pm to 5 pm

5th Dec 2022	Week 45	Monday	IM17.11 Describe the indications, pharmacology, dose, side effects of abortive therapy in migraine	Clinical Postings (H)	IM17.12 Describe the indications, pharmacology, dose, side effects of prophylactic therapy in migraine	PE34.820.Interpret a Chest radiograph	(L) Psychiatry (C – LH-3) Describe the growth of psychiatry as a medical specialty, its history and contribution to society & Enumerate, describe and discuss important signs & symptoms of common mental disorders & Elicit, present and document a history in patients presenting with a mental disorder	Dermatology (L) DR17.1 Enumerate and identify the cutaneous findings in vitamin A deficiency DR17.2Enumerate and describe the various skin changes in Vitamin B complex deficiency DR1 7.3Enumerate and describe the various changes in Vitamin C deficiency DR17.4 Enumerate and describe the various changes in Zinc deficiency
		Tuesday	(L) - SU - Liver Abscess SDL/ Integrated Teaching	Clinical Postings (H)	(P) - SU24.2Describe the clinical features, principles of investigation, prognosis and management of pancreatic endocrine tumors	Otorhinolaryngology (L 3/4) / Orthopaedics (L 1/4) - (C – LH-3)	Otorhinolaryngolog y (P) [A+B] Ophthalmology (P) [C+D] – (C – LH-3)	Otorhinolaryngolog y (P) [A+B] Ophthalmology (P) [C+D] – (C – LH-3)
		Wednesday	OG30.1Describe and discuss the etiopathogenesis; clinical features; differential diagnosis; investigations; management, complications of PCOS	Clinical Postings (H)	OG30.2Enumerat e the causes and describe the investigations and management of hyperandrogenis m	(L) Ophthalmology (C – LH-3)		Ophthalmology (P) [A+B] Otorhinolaryngolog y (P) [C+D] – (C-LH- 3)

	1										
		Thursday	(L) - Pediatrics PE27.24		Clinical Postings (H)		(P) - Pediatrics		(L)FM	FM Revision	SDL / Integrated
			Monitoring and				PE27.26 Describe		Revision/Problem		Teaching - CM -
			maintaining				the		solving		Pediatrics - Viral
			temperature: define				environmental				Encephalitis in
			hypothermia.				measures to				Children
			Describe the clinical				maintain				
			features, complications				temperature				
			and management of								
			Hypothermia PE27.25								
			Describe the								
			advantages and correct								
			method of keeping an								
			infant								
			warm by skin to skin								
			contact								
		Friday	(P) Orthopaedics -		Clinical Postings (H)		Acute Myocardial		Community Medicine -	CM Revision	FM Revision
			Septic Scock - SDL /				Infarction -		Medicine - Hemiplegia		
			Integrated Teaching				Medicine SDL /		- SDL / Integrated		
			Integrated Teaching				Integrated		- SDL / Integrated Teaching		
			Integrated Teaching								
			Integrated Teaching				Integrated				
							Integrated Teaching		Teaching		
		Saturday	Integrated Teaching AETCOM (C – LH-3)		Clinical Postings (H)		Integrated Teaching AETCOM /			Sports (C)	Sports (C)
		Saturday			Clinical Postings (H)		Integrated Teaching AETCOM / Mentor Mentee		Teaching		Sports (C)
		Saturday			Clinical Postings (H)		Integrated Teaching AETCOM / Mentor Mentee Meeting (C – LH-		Teaching		Sports (C)
		Saturday			Clinical Postings (H)		Integrated Teaching AETCOM / Mentor Mentee		Teaching		Sports (C)
		Saturday			Clinical Postings (H)		Integrated Teaching AETCOM / Mentor Mentee Meeting (C – LH-		Teaching		Sports (C)
12th Dec				8.45	Clinical Postings (H) 09 am to 12 pm		Integrated Teaching AETCOM / Mentor Mentee Meeting (C – LH-		Teaching		Sports (C) 3/4 pm to 5 pm
12th Dec 2022		Sunday	AETCOM (C – LH-3)	8.45 am to 9			Integrated Teaching AETCOM / Mentor Mentee Meeting (C – LH- 3)		Teaching Sports (C)	Sports (C)	
		Sunday	AETCOM (C – LH-3)			12pm	Integrated Teaching AETCOM / Mentor Mentee Meeting (C – LH- 3) 12.15 pm to 01.15	1.15 pm to 2	Teaching Sports (C)	Sports (C)	
		Sunday	AETCOM (C – LH-3)	am to 9		12pm to	Integrated Teaching AETCOM / Mentor Mentee Meeting (C – LH- 3) 12.15 pm to 01.15	1.15 pm to 2	Teaching Sports (C)	Sports (C)	
		Sunday	AETCOM (C – LH-3)	am to 9 am -		12pm to 12.15	Integrated Teaching AETCOM / Mentor Mentee Meeting (C – LH- 3) 12.15 pm to 01.15	1.15 pm to 2	Teaching Sports (C)	Sports (C)	
		Sunday	AETCOM (C – LH-3)	am to 9 am - Transp		12pm to 12.15 pm	Integrated Teaching AETCOM / Mentor Mentee Meeting (C – LH- 3) 12.15 pm to 01.15 pm	1.15 pm to 2	Teaching Sports (C)	Sports (C)	
		Sunday	AETCOM (C – LH-3)	am to 9 am - Transp ortatio		12pm to 12.15 pm Trans	Integrated Teaching AETCOM / Mentor Mentee Meeting (C – LH- 3) 12.15 pm to 01.15 pm	1.15 pm to 2	Teaching Sports (C)	Sports (C)	

	Week 46	Monday	IM17.13 Describe the pharmacology, dose,	Clinical Postings (H)	IM18.1 Describe the functional and	(P) Anesthesiology / (P) Respiratory	(L) Psychiatry (C – LH-3) Demonstrate	Dermatology (L) DR18.1 Enumerate
			adverse reactions and		the vascular	Medicine / (P)	family education in	the cutaneous
			regimens		anatomy of the	Radiodiagnosis &	a patient with	features of Type 2
			of drugs used in the		brain	Radiotherapy (C – LH-	psychiatric disorders	diabetes DR18.2Enumerate
			treatment of bacterial,			3)		the cutaneous
			tubercular and viral				occurring in	
			meningitis				childhood and	features of
							adolescence in a	hypo/hyper- thyroidism
							simulated environment &	triyroldism
							Enumerate and	
							describe the	
							pharmacologic	
							basis and side	
							effects	
							of drugs used in	
							psychiatric	
							disorders occurring	
							in childhood and	
							adolescence	
							& Enumerate the	
							appropriate	
							conditions for	
							specialist referral in	
							children and	
							adolescents with	
							psychiatric	
							disorders	
							disorders	
		Tuesday	(L) -SU25.1Describe	Clinical Postings (H)	(P) -	SDL - Dermatology -	SDL - Ortho -	Otorhinolaryngolog
			applied anatomy and		SU25.3Describe	Vitiligo	Osteosarcoma - SDL	y (P) [A+B]
			appropriate		the		/ Integrated	Ophthalmology (P)
			investigations for		etiopathogenesis,		Teaching	[C +D] - (C - LH-3)
			breast disease.		clinical features,			
			Integrated teaching /		Investigations and			
			SDL		principles of			
					treatment of			
					benign and			
					malignant			
					tumours of			
					breast.			

			Wednesday	OG31.1Describe and discuss the etiology, classification, clinical features, diagnosis, investigations, principles of management and preventive aspects of prolapse of uterus	Clinical Postings (H)	OG33.3Describe and demonstrate the screening for cervical cancer in a simulated environment	SDL - Anesthesia - Anatomy of Spinal Cord and Spinal Anesthesia - SDL / Integrated Teaching	Ophthalmology (P) [A+B] Otorhinolaryngolog y (P) [C+D] – (C-LH- 3)	
			Thursday	(L) - Pediatrics PE28.1 Discuss the etio- pathogenesis, clinical features and management of Naso pharyngitis PE28.2 Discuss the etio- pathogenesis of Pharyngo Tonsillitis - SDL / Integrated Teaching	Clinical Postings (H)	(P) - Pediatrics PE28.3 Discuss the clinical features and management of Pharyngo Tonsillitis PE28.4 Discuss the etio- pathogenesis, clinical features and management of Acute Otitis Media (AOM)	(L)FM Revision/Problem solving	FM Revision	CM Revision
			Friday	(P) SDL - Radiodiagnosis - Normal Chest X ray	Clinical Postings (H)	SDL - Radiological Anatomy of Limbs and Spinal X rays	(L) CM L46 Revision / Extra Class	CM Revision	FM Revision
			Saturday	AETCOM (C – LH-3)	Clinical Postings (H)	AETCOM / Mentor Mentee Meeting (C – LH- 3)	Sports (C)	Sports (C)	Sports (C)
19th December to 1st January 2023	Pre University Exam	W 47-48	Sunday Exam						

OR 4th to									
12th January									
2023									
2019 Batcl	h Phase 3 M	BBS Part-1 Y	early planner,					•	
	Teaching	Tutorials /							
	Lectures	Seminars	(Hours)						
	(Hours)	/ Integrated							
		Teaching /							
		Self							
		Directed							
		Learning (Hours)							
		(Hours)							
General	1 x 42	1 x 42	84						
Medicine				_					
General Surgery	1 x 42	1 x 42	84		Colour	Colo			
				_	Codes - Subject	ur	ı		
Obstetrics & Gynecology	1 x 42	1 x 42	84		1.				
Супссоюбу					Community				
					Medicine				
Pediatrics	1 x 42	1 x 42	84]	2. ENT				
Orthopaedic	1 x 26	1 x 14	40		3.				
S				_	OPHTHAL				
Forensic Medicine &	1 x 42	2 x 42	126		4.				
Toxicology					Pediatrics				
0,									
Community	1 1 12	2 // 42	126	-	5 0001				
Medicine	1 x 42	2 x 42	126		5. OBGY				
.vicuioic									
Dermatolog	1 x 21	1 x 14	35		6.				
У					Dermatology				
Psychiatry	1 x 42	1 x 14	56		7.				
					GENERAL				
				1	MEDICINE				
Respiratory	1x 14	1 x 14	28		8.				
Medicine					Psychiatry				
Otorhinolar	1 x 30	2 x 42	114	1	9.				
yngology					Anesthesiology				
				J					

Ophthalmol ogy	1 x 42	2 x 42	126
Radiodiagno sis & Radiotherap y	1 x 21	1 x 14	35
Anesthesiol ogy	1 x 14	1 x 14	28
AETCOM			30
Pandemic Module			20

10.General
Surgery
11.Radiodiagnosis

12.Orthopaedics

13.
Respiratory
Medicine
14. Forensic
Medicine and
Toxicology