KRISHNA INSTITUTE OF MEDICAL SCIENCES, KARAD
MASTER TIME TABLE FOR II PHASE MBBS- BATCH 2025- 2026

COLOUR CODE FOR MASTER TIME TABLE FOR II PHASE MBBS

PATHOLOGY	MEDICINE
PHARMACOLOGY	SURGERY
MICROBIOLOGY	OBSTETRICS & GYNAECOLOGY
COMMUNITY MEDICINE	AETCOM
FORENSIC MEDICINE	

Date & Day	8-9 AM	9-10 AM	10-11 AM	11-12 AM	12-1 PM	1-2 PM	2-3 PM	3-5 PM
9/9/26 Wednesday	Introduction to Pharmacology	CLINICAL POSTING			FM 1.1 Introduction FM 1.3 BNSS,BNS,BSA, POCSO (LGT 1)		CM 1: LGT: 3.2 Water sources, Requirement, uses, water quality criteria & Standards	FM 1.2,1.4 History ,Courts in India (SDL 1) FM 1.5,14.20 Court competencies, medico-legal evidence (SGT 1)
10/9/26 Thursday	SURG 1 SU1.1 Metabolic response to injury	CLINICAL POSTING			PH 1.1, 1.2 Principles of Pharmacology L1		MI 1.1 Introduction and History (LGT 1)	PR 1 - Introduction to Practical Pharmacology PH 1.1, 1.3 Batch A&B SGT
11/9/26 Friday	OBG 1 Anatomy of female genital tract	CLINICAL POSTING			PA1.1 Role of pathologist, PA 1.2 Common definitions, PA1.3 Cell Cycle L1		MI 1.2 Morphology of Bacteria (LGT 2)	Drug regulations,acts & other legal aspects:PH 10.11 SGT

12/9/26 Saturday									
13/9/26 Sunday									
14/9/26 Monday	GANESH CHATURTHI								
15/9/26 Tuesday	MEDICINE 1 GM 21.1, 21.2 Envenomation	CLINICAL POSTING			PA2.1,2.2 Cell injury L2	LUNCH	Routes of drug administration – PH 1.5, 1.6 L2	MI 1.1 Introduction to Microbiology laboratory & Microscopy (P1) SGT A & B 3 to 4	Microscope, cell type, visti to lab
16/9/26 Wednesday	SDL 1 Structure & function of cell, causes cell injury	CLINICAL POSTING			FM1.6 Offenses in Court including Perjury (SDL 2)		CM FAP 1		
17/9/26 Thursday	SURGERY 2 SU1.3 Metabolic response to injury	CLINICAL POSTING			Drug absorption, bioavailability, distribution PH1.4,L3		MI 1.2 Physiology of bacteria SGT	PR 2 - Oral solid dosage forms - Batch B, PH1.5	
18/9/26 Friday	OBG 2 Physiology of menstruation & conception	CLINICAL POSTING			PA2.3 Intracellular accumulation L3		MI 1.2, Overview of bacterial infection (I)and Bacterial Taxonomy (LGT 3)	Drug absorption,bioavailability,distribution PH1.4, SGT	
19/9/26 Saturday	SPORTS/EXTRA CU	L4 PA2.4 Cell death, PA 2.7	FM 1.7,Dying Declaration &Deposition 14.18 record and certify		CM 2: LGT 3.2 Purification of water, Hardness of water, conservation and rain		PA 5.1 Edema L5	AETCOM MICRO 2.1	

		Cellular aging	dying declaration(SGT 2) FM1.8, 1.9 latest decisions medico-legal practice, Importance of documentation (SGT 3)	water harvesting Water quality criteria & Standard				
20/9/26 Sunday								
21/9/26 Monday		CLINICAL POSTING		MI 1.1, MI 1.2 Overview of bacterial infection (II) (LGT 4)	LUNCH	Biotransformation, first pass metabolism, PH 1.4,L4	MI 1.2 Direct methods of bacterial detection (Morphology) (P 3.1) SGT 1.10 Gram stain-1 Batch A	Microscope, cell type, visti to lab
22/9/26 Tuesday	MEDICINE 2 GM 22.3, 22.4, 22.9 Poisoning	CLINICAL POSTING		Review of lecture		Enzyme induction & inhibition,excretion PH 1.4, L5	MI 1.2 Direct methods of bacterial detection (Morphology) (P 3.1) SGT 1.10 Gram stain-1 Batch B	Microscope, cell type, visti to lab
23/9/26 Wednesday	MI 1.2 Normal Microbial Flora of Human Body SDL - 1	CLINICAL POSTING		FM 2.3, 2.4 death and its types, Organ Transplantation (Amendment) Act 2011 (LGT 2)		CM 3: LGT 7.1 Epidemiology, the principles, concepts and uses, classification of epidemiological studies	FM 2.1 ICD 11 code (SGT 4) FM2.2, 14.5 MCCD, Examine and prepare MCCD (SGT 5)	

24/9/26 Thursday	SURGERY 3 SU 2.1 Shock	CLINICAL POSTING		Mechanism of drug action PH1.7 L6		MI 1.11 Epidemiological basis of infectious diseases(LGT 5)	Factors modifying drug action L7,L8	
25/9/26 Friday	OBG 3 Development of fetus and placenta	CLINICAL POSTING		SGD PA 2.5 pathologic calcification & gangrene		MI 1.4 Laboratory diagnosis of bacterial disease (LGT 6)	INDUCTION - Principles of Pharmacology, PH1.1,1.2.SGT	
26/9/26 Saturday								
27/9/26 Sunday								
28/9/26 Monday		CLINICAL POSTING		MI 1.5 Collection & transport of clinical specimens SGT	LUNCH	Adverse drug reactions PH 1.11 L 9	MI 1.4 Bacterial culture: Culture media, methods and identification techniques (conventional and automated) (P 5.1) SGT Batch A	PA 13.3 Anticoagulants
29/9/26 Tuesday	MEDICINE 3 GM 22.10, 22.11, 22.12 a medico legal report on a suspected poisoning.	CLINICAL POSTING		Mid-diagnostic Test -1		Define, describe ADRs & management of ADRs PH 1.11, L10	MI 1.4 Bacterial culture: Culture media, methods and identification techniques	PA 13.3 Anticoagulant

								(conventional and automated) (P 5.1) SGT Batch B	
30/9/26 Wednesday	Identify & describe management of drug interactions PH1.13, SGT	CLINICAL POSTING		FM 2.5, 2.6 Sudden natural deaths, natural and unnatural deaths(LGT 3)		CM 4: LGT 7.5: Descriptive Epidemiology Basic measurements in Epidemiology	FM2.7, 2.8 Moment of death, modes of death, suspended animation(SGT 6) FM 2.9 post-mortem changes(SGT 7)		
1/10/26 Thursday	SURGERY 4 SU28.3 Abdomen	CLINICAL POSTING		Identify & describe management of drug interactions PH1.13, SGT		MI 1.3 Bacterial Genetics I (LGT 7)	PR 2 - Oral liquid dosage forms - Batch B, PH1.5 SGT		
2/10/26 Friday	MAHATMA GANDHI JAYANTI								
3/10/26 Saturday	SPORTS/EXTRA CU	PA 5.3 Shock L6	MI 1.3 Bacterial Genetics II (LGT 8)	PR 6 - Clinical Pkt and their clinical significance Batch A & B, SGT	PR 6 -Clinical Pkt and their clinical significance Batch A & B, SGT	LUNCH	PA 5.4 Homeostasis & thrombosis L7	AETCOM PHARMAC 2.2	
4/10/26 Sunday									

5/10/26 Monday		CLINICAL POSTING	MI 1.3 Molecular Techniques (LGT 9)	LUNCH	Adrenergic Drugs PH 2.1 , L11	MI 1.5 General principles of Laboratory diagnosis of Bacterial diseases (P 2.1) SGT Sample collection and transport (1) (P 2.2) Batch A	PA 2.3 Intracellular accumulation & pathologic calcification
6/10/26 Tuesday	MEDICINE 4 GM 25.1,Geriatrics	CLINICAL POSTING	PA 5.2 Hyperemia,congestion, hemorrhage L8		Adrenergic Drugs PH 2.1 , L12	MI 1.5 General principles of Laboratory diagnosis of Bacterial diseases (P 2.1) SGT Sample collection and transport (1) (P 2.2) Batch B	PA 2.3 Intracellular accumulation & pathologic calcification
7/10/26 Wednesday	SDL 2 PA 12.1 Air pollution, tobacco, alcohol & noise	CLINICAL POSTING	FM 2.10 Putrefaction, mummification, adipocere and maceration (LGT4)		CM 5: LGT 7.5: Analytical Epidemiology- Case control study	FM 2.11 Estimation of time since death(SGT8) FM 2.12, 2.13 Mortuary setup and minimum requirement, autopsy competencies(SGT9)	
8/10/26 Thursday	SURGERY 5 SU28.8 Abdomen	CLINICAL POSTING	Alpha Blockers PH 2.1, L13		MI 1.7 Respect of patients samples SGD	PR 3 - Batch A- Parenteral route – dosage forms, Setting of IV drip PH 1.4, 1.5 DOAP PR 7 - Batch B- Pharmacodynamics PH 1.9 SGT	

9/10/26 Friday	OBG 4 Diagnosis of pregnancy	CLINICAL POSTING	PA 5.5 Infarction, embolism L9		MI 1.8 Communication skill SGT	PR 3 - Batch B- Parenteral route – dosage forms,Setting of IV drip PH 1.4,1.5 DOAP PR 7 - Batch A- Pharmacodynamics PH 1.9 SGT	
10/10/26 Saturday							
11/10/26 Sunday							
12/10/26 Monday	CM SDL 1: 3.1: Global warming	CLINICAL POSTING	FA - MCQ Test - 1	LUNCH	Beta blockers PH 2.1, L14	MI 11.1 Antibiotic sensitivity testing (P 6) SGT Batch A	PA2.8 necrosis & gangrene
13/10/26 Tuesday	MEDICINE 5 GM 4.1, Fever and febrile syndromes	CLINICAL POSTING	SGD CBD: circulatory disturbances		Beta blockers PH 2.1, SGT	MI 11.1 Antibiotic sensitivity testing (P 6) SGT Batch B	PA2.8 necrosis & gangrene
14/10/26 Wednesday	MI 1.11 Microbial Pathogenesis SDL -2	CLINICAL POSTING	FM 2.14, 2.15 Legal requirements, obscure autopsy and Virtopsy (LGT 5)		CM 6:LGT 7.5: Analytical Epidemiology- Cohort study	FM 2.16 Examination of clothing & post-mortem artefacts (SGT 10) FM 2.19 clinical features (SGT 11)	
15/10/26 Thursday	SURGERY 6 SU3.1 Blood and blood components	CLINICAL POSTING	Cholinergic drugs PH2.2, L 15		MI 1.9 Confidentiality of reports SGT	PR 4 - Batch A:Topical route and dosage forms -PH 1.5 SGT PR 5 - Batch B: Modified drug delivery systems DOAP	

16/10/26 Friday	OBG 5 Maternal Physiology in pregnancy	CLINICAL POSTING		PA 2.6 Cellular adaptations L10		MI 10.1 Healthcare associated infections (LGT 10)	PR 4 - Batch B:Topical route and dosage forms -PH 1.5 SGT PR 5 -Batch A: Modified drug delivery systems DOAP	
17/10/26 Saturday	SPORTS/EXTRA CU	PA 6.1 Neoplasia L11	FM 2.21 examination of mutilated bodies or fragments,charred bones. (SGT 12) FM 2.22 exhumation (SGT 13)	CM 7: LGT 7.5: Experimental Epidemiology- RCT & NRCT		PA 6.2 Molecular basis of cancer L12	AETCOM PATHO 2.4	
18/10/26 Sunday								
19/10/26 Monday	CM SDL 2: 3.1: Global warming	CLINICAL POSTING		MI 10.2 Standard & Transmission based precautions (HICC) (LGT 11)	LUNCH	Cholinergic drugs PH2.2 L 16	MI 10.4 Hospital Surveillance SGT 3-4 (LGT 12)	Revision
20/10/26 Tuesday	DASERA							
21/10/26 Wednesday	General Pharmacology Revision	CLINICAL POSTING		FM2.20 special protocols for conduction of medico-legal autopsies (LGT 6)	LUNCH	CM FAP 2		
22/10/26 Thursday	SURGERY 7 SU4.2 Burns	CLINICAL POSTING		Management of Myasthenia Gravis, Glaucoma PH 2.3 SGT		MI 10.5 Antimicrobial drug resistance (LGT 13)	Batch A & Batch B: Class Continuous Test 1 and Tutorial General Pharmacology followed by discussion & Home Assignment SGT	

23/10/26 Friday	OBG 6 Physiology of labor	CLINICAL POSTING		PA 6.3 Classify and chemical carcinogenesis L13		MI 11.3 Antimicrobial Stewardship (LGT 14)	PR 13 Batch A & Batch B: Describe parts of a prescription PH 1.10 SGT	
24/10/26 Saturday								
25/10/26 Sunday								
26/10/26 Monday	CM SDL 3: 7.2 Definitions in Epidemiology	CLINICAL POSTING		MI 1.12 Physical methods of Sterilization (LGT 15)	LUNCH	Anti- Cholinergic drugs PH 2.2 L17	MI 1.13 Sterilization & Disinfection, Biomedical waste management, Needle stick injuries (P 12.1) SGT Batch A	Hyperemia & congestion, ESR & Congestion
27/10/26 Tuesday	MEDICINE 6 GM 26.18, Infectious Diseases	CLINICAL POSTING		PA 6.3 Radiation & biological carcinogensis L13		Prescription Audit C/O OP Poisoning , Management of Belladona Poisoning PH2.2, Intg.FMT SGT	MI 1.13 Sterilization & Disinfection, Biomedical waste management, Needle stick injuries (P 12.1) SGT Batch B	Hyperemia & congestion, ESR & Congestion
28/10/26 Wednesday	SDL-3 PA 13.1 Hematopoesis & anticoagulants	CLINICAL POSTING		FM 2.23 Crime Scene Investigation (SDL 3)		CM 8:LGT 7.8: Association &	FM 2.25,2.26 Professionalism, ability to work in a team medico-legal	

						causation & biases in epidemiology	autopsies(SGT14), FM 2.27,2.28 verbal, or nonverbal communication, ability to use local resources(SGT 15)
29/10/26 Thursday	SURGERY 8 SU 5.1 Wound healing and wound care	CLINICAL POSTING			Skeletal muscle relaxants PH 2.4, L18 Nest.Physiology L18	MI 1.13 Appropriate methods of sterilization and disinfection to be used in specific situations (LGT 16)	Batch A- Administer drugs by IM routes in mannequins PH 1.5 DOAP PR 11 - Batch B- Demonstrate the effects of drugs on blood pressure using CAL. PH 1.8 SGT
30/10/26 Friday	OBG 7 Preconception and antennal care	CLINICAL POSTING			Mid- Diagnostic Test -2	MI 1.2, MI 1.4 Overview of Viral infection (LGT 17)	Batch B- Administer drugs by IM routes in mannequins PH 1.5 DOAP PR 11 Batch A- Demonstrate the effects of drugs on blood pressure using CAL. PH 1.8 SGT
31/10/26 Saturday	SPORTS/EXTRA CU	PA 6.4 Effects of tumor on host PA 6.5 Cancer diagnostics PA 6.6 Immunology & immune response L14	MI 1.2, MI 1.4 Overview of Viral infection (LGT 18)	Drug development and Clinical trials, GCP PH 10.12 Pandemic module, SGT	PR 12 . Drug development and Clinical trials, GCP PH 10.12 Pandemic module, SGT	PA 11.1 Common cytogenetics PA 11.2 Tumors in childhood PA 35.1 Retinoblastoma L15	AETCOM MICRO 2.1 And Home Assginment

1/11/26 Sunday									
2/11/26 Monday	CM SDL 4: 7.2 Definitions in Epidemiology	CLINICAL POSTING			MI 1.2, MI 1.4 Overview of fungal infection (LGT 19)	LUNCH	Local Anesthetics PH2.5, L19	MI 1.10 ZN Stain (P 4) SGT MI 1.10 ZN Stain -1 Batch A	Thrombosis PA 5.6 Infarction
3/11/26 Tuesday	MEDICINE 7 GM 13.3,13.1, Common malignancies	CLINICAL POSTING			PA11.3 Storage disorders L16		NSAIDS PH 2.7 L20	MI 1.10 ZN Stain (P 4) SGT MI 1.10 ZN Stain -1 Batch B)	Thrombosis PA 5.6 Infarction
4/11/26 Wednesday	MI 10.3 Biomedical Waste SDL-3	CLINICAL POSTING			FM 4.1 Corpus Delicti (LGT 7)		CM 9: LGT 3.5 Housing	FM 4.1 establishment of identity of living persons (SGT16) FM 4.2 Teeth-eruption, decay, bite marks, and medico-legal aspects .(SGT 17)	
5/11/26 Thursday	SURGERY 9 SU 5.3 Wound healing and wound care	CLINICAL POSTING			NSAIDS PH 2.7 L21		MI 1.2, MI 1.4 Overview of parasitic infection (LGT 20)	Batch A- Administer drugs by ID routes in mannequins PH 1.5 DOAP PR 11 Batch B- Demonstrate the effects of drugs on Rabbit eye using CAL. PH 1.8	
6/11/26 Friday	OBG 8 Hyperemesis gravidarum	CLINICAL POSTING			PA 7.1 Cytology techniques L17		MI 2.2 Structure & Function of Immune system and its components-1 (LGT 21)	Batch B- Administer drugs by ID routes in mannequins PH 1.5 DOAP PR 11 Batch A- Demonstrate the effects of drugs on Rabbit eye using CAL. PH 1.8	

7/11/26 Saturday	SPORTS/EXTRA CU	PA 33.1 Squamous cell carcinoma PA 33.2 Basal cell carcinoma PA 33.3 Melanoma L18	MI 2.2 Structure & Function of immune system and its components -2 (LGT 22)	Immuno suppressants and management of organ transplant rejection PH L22	PR 9 - Adverse drug reactions PH 1.11 SGT		PA12.2 Protein calorie malnutrition + linker case SGD	AETCOM PHARMAC 2.3
8/11/26 Sunday								
9/11/26 Monday	VACATION							
10/11/26 Tuesday	BALIPRATIPADA (Diwali Padwa)							
11/11/26 Wednesday	BHAUBEEJ (OPTIONAL HOLIDAY)							
12/11/26 Thursday	VACATION							

13/11/26 Friday									
14/11/26 Saturday									
15/11/26 Sunday									
16/11/26 Monday	CM SDL 5: 14.1 Hospital waste management at Tertiary Care Hospital	CLINICAL POSTING			MI 2.1 Immunity-Innate & Acquired (LGT 23)	LUNCH	Coagulants and Anti coagulants PH4.2, L 23	MI 1.10 Stool Examination - 1, MI 3.3 Blood culture collection & processing-1 (P 9.2) Batch A	PA 13.4 Hb estimation PA 21.6 Blood grouping DEMO
17/11/26 Tuesday	MEDICINE 8 GM 4.5, Fever and febrile syndromes	CLINICAL POSTING			PA 21.1 Blood group systems PA 21.2 Blood components PA21.3 TTI L19		Coagulants and Anti coagulants PH4.2 , L 24	MI 1.10 Stool Examination - 1, MI 3.3 Blood culture collection & processing-1 (P 9.2) Batch B	PA 13.4 Hb estimation PA 21.6 Blood grouping DEMO
18/11/26 Wednesday	SDL 1 Megaloblastic and Pernicious anaemia PH 4.1	CLINICAL POSTING			FM 4.3 Age determination using morphology, bones-ossification centers and medico-legal aspects of age.(LGT8)		CM FAP 3		
19/11/26 Thursday	SURGERY 10 SU6.1 Surgical Infections	CLINICAL POSTING			Thrombolytics PH 4.3 L 25		MI 2.2 Antigen SGT	Drugs used in Anemia (Iron deficiciency) PH 4.1 Colony stimulating factors &	

							Drugs used in Thrombocytopenia & Linker case of Anaemia 1 PH 4.1 SGT	
20/11/26 Friday	OBG 9 Abortion	CLINICAL POSTING		PA 21.4 Transfusion reactions PA 21.5 Autologous transfusion L20		MI 2.5 Antibody(LGT 24)	Batch A & B: Library Assignment – Topic Distribution ; Scenario based Questions of ANS SGT	
21/11/26 Saturday	SPORTS/EXTRA CU	PA3.1 Acute & chronic inflammation L21	FM 14.8 skeletal remains (SGT18,19)	CM LGT 10: 3.7: Entamology		PA3.2 Mediators of acute inflammation L22	AETCOM PATHO 2.7	
22/11/26 Sunday								
23/11/26 Monday	CM SDL 6: 14.1 Hospital waste management at Tertiary Care Hospital	CLINICAL POSTING		MI 2.5 Antigen & Antibody reaction -I (LGT 25)	LUNCH	Anti-Platelets PH4.4 L 26	MI 1.10 GM Stain - 2, & MI 10.3 Hand hygiene-1 , Batch A	PA 13.4 RBC & TLC & DLC BM needle demo
24/11/26 Tuesday	MEDICINE 9 GM 17.1 Headache	CLINICAL POSTING		PA 3.3 Chronic inflammation L23		Dyslipidemia PH 4.11, L 27 Intg.Medicine	MI 1.10 GM Stain - 2, & MI 10.3 Hand hygiene-1 , Batch B	PA 13.4 RBC & TLC & DLC BM needle demo
25/11/26 Wednesday	SDL 4 PA12.3 Obesity	CLINICAL POSTING		FM 4.4,4.5 Dactylography, footprints, scars, tattoos, poroscopy and superimposition(LGT 9)		CM 11: LGT 13.1 to 13.5: Disaster Management and NDMA	FM 4.5 Dactylography, footprints, scars, tattoos, poroscopy and superimposition (SGT20)	

						FM14.4 Report of estimation of age(SGT 21)	
26/11/26 Thursday	SURGERY 11 SU 7.1 Surgical Audit and Research	CLINICAL POSTING	MCQ Test on Haemopoietic System SGT		FA - MCQ Test - 2	Batch A&B: Dose calculation : DOAP- Batch A TDM, PH10.9,10.10	
27/11/26 Friday	OBG 10 Ectopic pregnancy	CLINICAL POSTING	Class test-1		MI 2.5 Antigen & Antibody reaction -II (LGT 26)	Batch A & B: Continuous Test 2 & Discussion :ANS & PNS Home Assignment	
28/11/26 Saturday							
29/11/26 Sunday							
30/11/26 Monday	CM SDL 7: 13.1 Man made disaster	CLINICAL POSTING	MI 2.2 Complement (LGT 27)	LUNCH	Diuretics PH 4.5 L28	MI 2.5 Indirect methods of infectious disease diagnosis (Immunological diagnostic tests) (P 7.1) SGT Batch A	PA 22.1 Urine analysis by strip method DOAP
1/12/26 Tuesday	MEDICINE 10 GM 9.1,9.14 Anemia	CLINICAL POSTING	PA 4.1 Repair & regenration L24		Diuretics PH 4.5 L29	MI 2.5 Indirect methods of infectious disease diagnosis (Immunologica	PA 22.1 Urine analysis by strip method DOAP

								l diagnostic tests) (P 7.1) SGT Batch B	
2/12/26 Wednesday	MI 9.6 National Health Program SDL -4	CLINICAL POSTING			FM 13.4 NDPS Act medico-legal aspect of poisons (SDL 4)		CM 12: LGT 14.1 to 14.4 Hospital waste management	FM 13.1,13.2 History of Toxicology, Forensic Toxicology, Clinical Toxicology and poison (LGT 10)	
3/12/26 Thursday	SURGERY 12 SU 8.1 Ethics	CLINICAL POSTING			Diuretics PH 4.5 SGT		MI 2.3 & 2.4 Immune Responses -I (LGT28)		
4/12/26 Friday	OBG 11 GTD	CLINICAL POSTING			PA 8.1 Immunity PA 8.2 Hypersensitivity reaction L25		MI 2.3 & 2.4 Immune Responses - II (LGT 29)	Batch B - Administer drugs by SC routes in mannequins PH 1.5 DOAP Batch A: Describe parts of a prescription and prescription Communication PH 1.10, 3.8,CERT SK [1,2]	
5/12/26 Saturday	SPORTS/EXTRA CU	PA8.4 Autoimmune disorders PA 8.5 SLE L26	Library 1(CSSD)	Uses and complications of Diuretics PH4.5 SGT	Antidiuretics PH 4.5 L 30		Student Seminar 1 PA 8.3 Transplant Rejection	AETCOM MICRO 2.8	
6/12/26 Sunday									
7/12/26 Monday	CM SDL 8: 13.1 Man made disaster	CLINICAL POSTING			MI 2.6 Immuno Prophylaxis SGT	LUNCH	Drugs acting on RAS nest.Physiology Nesting Physiology SGT	MI 1.10 Stool Examination - 2, ZN stain-2& MI 10.3 PPEs	PA 3.4 Acute inflammation SGD

						& BMW- 1 Batch A	
8/12/26 Tuesday	MEDICINE 11 GM 14.1, 14.2 Obesity	CLINICAL POSTING	PA 32.5 Rheumatoid arthritis SGD		ACE Inhibitors & ARB - PH 4.6 L 31	MI 1.10 Stool Examination - 2, ZN stain-2 & MI 10.3 , PPEs & BMW- 1 Batch B	PA 3.4 Acute inflammation SGD
9/12/26 Wednesday	Revision ANS	CLINICAL POSTING	FM13.3 various types of poisons & diagnosis of poisoning in living and dead (LGT11)		CM 13:LGT 7.2: Dynamics of disease Transmission-	FM13.5 Medico-legal autopsy (SGT22) FM 13.6,14.2 Symptoms of common poisons Technique of clinical examination & prepare medico-legal report(SGT23)	
10/12/26 Thursday	SURGERY 13 SU 9.1 Investigation of surgical patient	CLINICAL POSTING	ACE Inhibitors & ARB - PH 4.6 L 32		MI 2.7 Hypersensitivity (LGT 30)	Drugs used in Angina I PH 4.8 L33,L34	
11/12/26 Friday	OBG 12 Antepartum fetal & Intrapartum fetal surveillance	CLINICAL POSTING	PA 25.4 TB part 1 L27		MI 2.7 Autoimmunity (LGT 31)	PR 8 - Batch A& B: Dose calculation : DOAP- TDM, PH10.9	
12/12/26 Saturday							
13/12/26 Sunday							

14/12/26 Monday	CM SDL 9: 20: Telemedicine in public health	CLINICAL POSTING	Students seminar 1 (Newer diagnostic modalities in Microbiology.)	LUNCH	Drugs used in Angina II PH 4.8, L35	MI 10.1, 10.2, 10.3 Hospital infection control - I: Hand hygiene, PPE (Donning & Doffing), BMW 2 (P 11) SGT Batch A	PA 3.4 PA 19.5 Chronic inflammation & repair
15/12/26 Tuesday	MEDICINE 12 GM 1.2 Heart Failure	CLINICAL POSTING	PA 25.4 TB part II L28+ linker case TB		Calcium Channel Blockers PH 4.7,4.8,L36	MI 10.1, 10.2, 10.3 Hospital infection control - I: Hand hygiene, PPE (Donning & Doffing), BMW 2 (P 11) SGT Batch B	PA 3.4 PA 19.5 Chronic inflammation & repair
16/12/26 Wednesday	SDL 5 PA 18.1 Leucocytosis, leucopenia, lymphocytosis	CLINICAL POSTING	FM 13.7 simple Bedside clinic tests to detect poison/drug in a patient's body fluids (LGT 12)		CM FAP 4		
17/12/26 Thursday	SURGERY 14 SU 10.1 Pre, intra and post-operative management	CLINICAL POSTING	Drugs used in MI & PVD PH 4.8 :SGT Linker Case (2) of IHD		MI 2.7 Immunodeficiency Disorders SGT	Dosage form: Cert.skill PH 1.4 SGT Batch B&A	
18/12/26 Friday	OBG 13 Prenatal screening and diagnosis & Use of USG in pregnancy	CLINICAL POSTING	PA 10.3 leprosy L 29		MI 2.8 Transplantation & Tumor immunity (LGT 32)	Scenario based questions on General pharmac &ANS SGT	

19/12/26 Saturday	SPORTS/EXTRA CU	PA 8.6 HIV-AIDS L30	FM 14.3 Collecting the exhibits in poisoning, clinical examination (SGT 24), FM 13.8 Basic methodologies in treatment of poisoning (SGT 25)		CM 14: LGT 7.2 : Cold chain, Open vial policy, AEFI		PA 9.1 Amyloidosis L31	AETCOM PHARMAC 2.5	
20/12/26 Sunday									
21/12/26 Monday	CM SDL 10: 20: Telemedicine in public health	CLINICAL POSTING			FAQ - Class Test - 1 Microbiology	LUNCH	Antihypertensive Drugs PH 4.7 L37	MI 1.8 Demonstrate communication skill Pretest & Post test consultation SGT Batch A	PA 6.7 Benign & malignant neoplasm PA 33.4 Skin tumors DOAP
22/12/26 Tuesday	MEDICINE 13 GM 1.1 course of common causes of heart disease	CLINICAL POSTING			PA 13.2 Anemia classification PA 14.1 iron metabolism microcytic hypochromic anemia L32		Antihypertensive Drugs PH 4.7 L38	MI 1.8 Demonstrate communication skill Pretest & Post test consultation SGT Batch B	PA 6.7 Benign & malignant neoplasm PA 33.4 Skin tumors DOAP
23/12/26 Wednesday	MI 9.1 Plague SDL -5	CLINICAL POSTING			FM 13.9 Intimation of suspicious cases to the police (SDL 5)		CM 15:7.5: Steps in investigation of epidemics	FM 13.10 Principles of Analytical Toxicology, toxicological analysis (SDL 6) FM 13.21 toxic pollution of environment(SDL 7)	
24/12/26	SURGERY 15 SU-11.1 Anaesthesia and pain management	CLINICAL POSTING			Antihypertensive Drugs PH 4.7 L Intg.Medicine SGT		MI 3.2 Infective Endocarditis (LGT 33)	Table work exercises of ANS,PNS, Blood, CVS for 1st internal exam	

Thursday								
25/12/26 Friday	CHRISTMAS							
26/12/26 Saturday								
27/12/26 Sunday								
28/12/26 Monday		CLINICAL POSTING	MI 3.1 Rheumatic Fever (LGT 34)	LUNCH	Antiarrythmics I L39	MI 3.1, 3.2 Laboratory diagnosis of Rheumatic heart disease, Infective endocarditis and sepsis (P 13.1) SGT MI 3.3 Blood culture collection & processing-2 MI 1.10 Gram Stain -3 Batch A	PA 9.2 Amyloidosis & leprosy DOAP	

29/12/26 Tuesday	MEDICINE 14 GM 17.3, Headache/ Meningitis	CLINICAL POSTING			PA 15.1 Vit B12 PA 15.2 Megaloblastic anemia L33		Pharmacogenomics and Pharmacoeconomics PH 10.7 SGT	MI 3.1, 3.2 Laboratory diagnosis of Rheumatic heart disease, Infective endocarditis and sepsis (P 13.1) SGT MI 3.3 Blood culture collection & processing-2 MI 1.10 Gram Stain -3 Batch B	PA 9.2 Amyloidosis & leprosy DOAP
30/12/26 Wednesday	SPORTS/EXTRA CU	CLINICAL POSTING			FM 2.24 Investigation of anaesthetic, operative deaths (SDL 8)		CM 16: 19.1 TO 19.4: Essential Medicine & Counterfeit medicine	FMT Revision	FMT Feedback
31/12/26 Thursday	SURGERY 16 SU12.1 Nutrition and fluid therapy	CLINICAL POSTING			Plasma Expanders & management of shock PH intg.medicine SGT		MI 3.5 PUO- Pyrexia of unknown origin SGT	Management of hypertension Batch A&B PH 1.14 seminar SGT	
1/1/27 Friday	OBG 14 Physiology of puerperium and complications	CLINICAL POSTING			Pa 19.1,19.2 lymph node PA 19.4 Spleenomegaly		MI 3.3 Blood stream infections, sepsis, septic shock CRBSI (LGT 35)	Scenario based questions on cvs, blood, diuretics SGT	
2/1/27 Saturday	SPORTS/EXTRA CU	Revision	Museum 1 (Morphology of Virus)	Batch A & Batch B Practical revision SGT	Batch A & Batch B Practical revision SGT		Mid- diagnostic test-3	AETCOM MICRO 2.8	

3/1/27 Sunday									
4/1/27 Monday	SPORTS/EXTRA CU	CLINICAL POSTING			MI 3.9 Infections causing anemia SGT		Journal & Logbook Completion SGT	Home assignment 1 (Transplantation Immunity)	Revision
5/1/27 Tuesday	1st PCT THEORY					LUNCH	1st PCT THEORY		
6/1/27 Wednesday									
7/1/27 Thursday									
8/1/27 Friday									
9/1/27 Saturday									
10/1/27 Sunday									
11/1/27 Monday	1st PCT PRACTICAL					LUNCH	1st PCT PRACTICAL		
12/1/27 Tuesday									
13/1/27									

Wednesday			
14/1/27 Thursday			
15/1/27 Friday			
16/1/27 Saturday	**VACATION**		
17/1/27 Sunday			
18/1/27 Monday	**VACATION**		
19/1/27 Tuesday			
20/1/27 Wednesday			
21/1/27 Thursday			

22/1/27 Friday									
23/1/27 Saturday									
24/1/27 Sunday									
25/1/27 Monday	SPORTS/EXTRA CU	CLINICAL POSTING			MI 3.6 Enteric Fever-1 (LGT 36)	LUNCH	Heavy metals & Antagonists PH 9.3 Intg.FMT SGT	MI 3.6 Enteric Fever-2 L32 (LGT 37)	Feedback Internal exam theory and Practical
26/1/27 Tuesday	REPUBLIC DAY								
27/1/27 Wednesday	SDL 2 Management of various arrhythmias	CLINICAL POSTING			MI 3.10 Hookworm, Strongyloides (LGT 38)	LUNCH	CM FAP 5		
28/1/27 Thursday	SURGERY 17 SU12.3 Nutrition and fluid therapy	CLINICAL POSTING			Drugs used in Heart Failure PH 4.9 L40		MI 3.11 Leishmaniasis SGT	Drugs used in Heart Failure PH 4.9 Intg.MedicineSGT	
29/1/27 Friday	OBG 15 Lactation and Breast feeding	CLINICAL POSTING			PA 16.1 Hemolytic anemia PA 16.2 Sickle cell anemia & thalassemia L34		MI 3.11 Malaria-I (LGT 39)	Treatment of Rh arthritis PH 2.8 29 Treatment of Gout PH 2.8 L 41,L42	
30/1/27 Saturday	SPORTS/EXTRA CU	Parent Teacher Meeting			Table work exercises on CVS		PA 16.3 Acquired hemolytic anemia & other SGD	AETCOM PHARMAC 2.5	

31/1/27 Sunday									
1/2/27 Monday	SPORTS/EXTRA CU	CLINICAL POSTING			MI 3.11 Malaria-II (LGT 40)		Antihistaminics PH2.6 L43	MI 3.7 Laboratory diagnosis of Enteric fever (P 15) SGT Batch A	PA 14.2 PA 15.3 DEMO sickle & thalassemia + Linker case Anemia
2/2/27 Tuesday	MEDICINE 15 GM 5.4 Liver disease	CLINICAL POSTING			PA 17.1 Aplastic anemia SGD		Treatment of migraine PH 2.8 L44	MI 3.7 Laboratory diagnosis of Enteric fever (P 15) SGT Batch B	PA 14.2 PA 15.3 DEMO sickle & thalassemia + Linker case Anemia
3/2/27 Wednesday	SDL 6 PA 10.1 Malaria PA 10.2 Cysticercosis PA 10.4 Common bacterial, viral, protozoal & helminthic diseases	CLINICAL POSTING			MI 3.11 Filariasis (LGT 41)	LUNCH	CM 17:LGT 3.4 Excreta disposal	PA 19.3 PA 19.6 Hodgkin's Lymphoma and non Hodgkin lymphoma SGD PA 34.2 CNS tumors SGD	
4/2/27 Thursday	SURGERY 18 SU13.1 Transplantation	CLINICAL POSTING			Antiseptics & Disinfectants PH 9.5 SGT		MI 3.13 HIV- I (LGT 42)	Batch A&B:Continuous Test 3 and Tutorial CVS,blood,diuretics & Discussion & Home Assignment SGT	
5/2/27 Friday	OBG 16 Birth Asphyxia and neonatal resuscitation	CLINICAL POSTING			PA26.1 Atherosclerosis PA 26.2 Aortic aneurysms L35		MI 3.13 HIV- II (LGT 43)	General Principles of chemotherapy PH 8.1, L 45,L46	

6/2/27 Saturday	SPORTS/EXTRA CU	PA 26.6 IHD & LAB diagnosis + linker case L36	MI 3.5 Dengue/ Chikungunya/ Zika virus/ Other viral haemorrhagic fever (LGT 44)	General Principles of chemotherapy PH 8.1, SGT	INTERNAL ASSESMENT FEEDBACK Batch- A&BSGT		PA 26.5 Rheumatic fever L37	AETCOM PATHO 2.7	
7/2/27 Sunday									
8/2/27 Monday	SPORTS/EXTRA CU	CLINICAL POSTING			MI 3.5 Rickettsial infection (LGT 45)	LUNCH	Sulfonamide& Cotrimoxazole PH 8.3, L 47	MI 3.12 Laboratory diagnosis of Malaria (P 16) SGT Linker Case - Malaria Batch A	PA 19.3 Lymphoma SGD
9/2/27 Tuesday	MEDICINE 16 GM 16.1 Diarrheal disorder	CLINICAL POSTING			PA 26.7 Infective endocarditis L38		Fluroquinolones PH 8.3, L 48	MI 3.12 Laboratory diagnosis of Malaria (P 16) SGT Linker Case - Malaria Batch B	PA 19.3 Lymphoma SGD
10/2/27 Wednesday	MI 9.1 Anthrax SDL-6	CLINICAL POSTING			MI 7.1, 7.2 Normal commensals and infective syndrom of Respiratory System SGT		CM 18: 7.3: Sources of epidemiological data	PA 26.3 Heart failure PA 26.4 CHD/ PA 26.9 cardiomyopathies PA 26.10 Tumors of CVS SGD	

11/2/27 Thursday	SURGERY 19 SU 14.1 Basic Surgical Skills	CLINICAL POSTING	Penicillins PH 8.3, L 49		MI 7.1 , 7.4 Bacterial pharyngitis, Group A streptocooci SGT	Penicillins PH 8.3,Cephalosporins PH 8.3, L50,L51	
12/2/27 Friday	OBG 17 Common problems of new born	CLINICAL POSTING	PA 18.2 Acute leukemia L39		MI 7.1 Diphtheria (LGT46)	PR 10 - Batch A & B:Pharmacovigilance DOAP PH 1.12	
13/2/27 Saturday							
14/2/27 Sunday							
15/2/27 Monday	SPORTS/EXTRA CU	CLINICAL POSTING	MI 7.2, 7.3 Agents of typical pneumonia, Streptococcus pneumoniae (LGT 47)	LUNCH	Macrolides PH 8.3 , L 52	MI 3.13 Laboratory diagnosis of HIV infection (P 18.1) SGT Confidentiality pertaining to patient's identity in laboratory result (P 18.2) SGT Batch A	Pa 18. 2 Leukemia SGD
16/2/27 Tuesday	MEDICINE 17 GM 6.1, 6.2, 6.4 HIV	CLINICAL POSTING	PA 18.2 Chronic leukemia L40		Aminoglycosides PH L53	MI 3.13 Laboratory diagnosis of HIV infection (P 18.1) SGT Confidentiality pertaining to patient's	PA 18.2 Leukemia SGD

						identity in laboratory result (P 18.2) SGT Batch B	
17/2/27 Wednesday	SDL 3 PH 1.59 Management plan for heart failure	CLINICAL POSTING	MI 7.1 URTI - I Orthomyxovirus (LGT 48)		CM 19 LGT 7.6: Screening	PA 34.1 & PA 34.3 lab diagnosis of meningitis with Case based learning(charts)	
18/2/27 Thursday	SURGERY 20 SU 15.1 Biohazard disposal	CLINICAL POSTING	Broad spectrum antibiotics PH L54		MI 7.1 URTI - II Rhino, Adeno, EBV SGT	Miscellaneous Antimicrobial Drugs PH 8.3 SGT	
19/2/27 Friday	CH.SHIVAJI MAHARAJ JAYANTI						
20/2/27 Saturday	SPORTS/EXTRA CU	PA20.1 ITP & hemophilia L41	CM FAP 6	LUNCH	PA 20.2 DIC & VIt k deficiency L42	MI 7.2 Viral agents of Corona virus (LGT 49) 3-4 Journal Checking 4 -5	
21/2/27 Sunday							
22/2/27 Monday	SPORTS/EXTRA CU	CLINICAL POSTING	MI 7.2 Fungal agents causing LRTI SGT	LUNCH	Management of typhoid fever SGT	MI 7.2, 7.4 Laboratory diagnosis of Upper respiratory tract infections (P 28) SGT (Agents of Atypical	PA 26.1 Diseases of blood vessels SGD

						pneumoniae) Batch A	
23/2/27 Tuesday	MEDICINE 18 GM 27.2 Tuberculosis	CLINICAL POSTING	PA 20.3 Multiple myeloma L43		Treatment of Cough (Antitussive, expectorant, mucolytics) PH 5.2 SGT	MI 7.2, 7.4 Laboratory diagnosis of Upper respiratory tract infections (P 28) SGT (Agents of Atypical pneumoniae) Batch B	PA 26.1 Diseases of blood vessels SGD
24/2/27 Wednesday	SDL 7 PA31.6 Hyperparathyroisdism	CLINICAL POSTING	FA - MCQ Test - 3		CM 20: LGT 3.4: Solid waste Disposal -	PA 10.5 COVID L44 Case based discussion CVS	
25/2/27 Thursday		CLINICAL POSTING	Anti TB Drugs PH 8.5 L55		MI 7.2 Tuberculosis - I (LGT50)	Management of TB PH 8.5 TB Linker case SGT	
26/2/27 Friday	OBG 18 M. T. P.	CLINICAL POSTING	MID-DIAGNOSTIC TEST-4		MI 7.2 Tuberculosis - II (LGT 51)	Drugs used in bronchial asthma & COPD PH 5.1 LGT - L56 Management of bronchial asthma & COPD PH 5.1 SGT	
27/2/27 Saturday							

28/2/27 Sunday								
1/3/27 Monday	SPORTS/EXTRA CU	CLINICAL POSTING		MI 7.2, 7.3 Atypical pneumonia & Hospital acquired pneumonia SGT	LUNCH	Management of bronchial asthma & COPD PH 5.1 SGT	MI 7.3, 7.5 Laboratory diagnosis of Lower respiratory tract infections (P 29) SGT Linker Case - Tuberculosis MI 1.10 Zn stain-3 Batch A	PA 26.8 Diseases of heart- Pericarditis & pericardial effusion DOAP
2/3/27 Tuesday	MEDICINE 19 GM 1.21 Heart Failure	CLINICAL POSTING		PA 25.1 Pneumonia L44		Batch A & B: ADR Reporting Certifiable Skills (2)SGT	MI 7.3, 7.5 Laboratory diagnosis of Lower respiratory tract infections (P 29) SGTLinker Case - Tuberculosis MI 1.10 Zn stain-3 Batch B	PA 26.8 Diseases of heart- Pericarditis & pericardial effusion DOAP
3/3/27 Wednesday	MI 1.1 Bioterrorism SDL- 7	CLINICAL POSTING		MI 7.2, 7.3 Infective syndroms of CNS SGT		CM 21:LGT 3.1 Air, Air Pollution, Ventilation	PA 25.6 Tumors of lung and pleura PA 22.2 Findings in body fluid in various disease SGD	
4/3/27 Thursday		CLINICAL POSTING		Batch A & B: Prescription Criticism DOAP PH 10.6 SGT		MI 6.1 Agents of Pyogenic meningitis: Neisseria	Practical 12 Clinical Trials PH 10.12 SGT Batch A & B	

							meningitidis, Listeria (LGT 52)		
5/3/27 Friday	OBG 19 Contraception Part 1	CLINICAL POSTING			PA 25.2 Lung abscess PA 25.3 Obstructive Airway disease L45		MI 6.1 Pyogenic meningitis - H. influenza (LGT 53)	General anesthetics, and preanesthetic medication PH 3.1 , L57,L58 intg.anaesthesia	
6/3/27 Saturday	SPORTS/EXTRA CU	PA 25,5 Occupational lung disease L46	MI 6.2 Viral agents of Encephalitis - I Rabies (LGT 54)	Batch A & B: P drug & Essential drug Concept DOAP PH 10.3 SGT	Batch A & B: P drug & Essential drug Concept DOAP PH 10.3 SGT		Review of lectures	SURGERY PCT- I Internal Assessment	
7/3/27 Sunday									
8/3/27 Monday	SPORTS/EXTRA CU	CLINICAL POSTING			MI 6.2 Parasites causing Encephalitis (LGT 55)	LUNCH	Sedative Hypnotics PH 3.2 L59	MI 6.2 Laboratory diagnosis of Encephalitis (P 27) SGT MI 6.2 Cryptococcal meningitis SGT Batch A	PA 25.7 Diseases & tumors of lungs DOAP
9/3/27 Tuesday	MEDICINE 20 GM 8.1 Hypertension	CLINICAL POSTING			PA 27.1 Normal histology kidney PA 27.5 Glomerulonephritis L47		Sedative Hypnotics PH 3.2 SGT	MI 6.2 Laboratory diagnosis of Encephalitis (P 27) SGT MI 6.2 Cryptococcal meningitis SGT Batch B	PA 25.7 Diseases & tumors of lungs DOAP

10/3/27 Wednesday	RAMZAN ID							
11/3/27 Thursday		CLINICAL POSTING		Antiepileptics PH 3.3 L. 60	LUNCH	MI 6.2 Neurocysticerosis SGT	Antiepileptics PH 3.3 L. 62,L63	
12/3/27 Friday	OBG 20 Contraception Part 2 & PPIUCD	CLINICAL POSTING		PA 27.6 IgA nephropathy L48		MI 6.2 Toxoplasmosis & African sleeping sickness SGT	Management of Epilesy & Status Epilepticus PH 3.3 Iintg.medicine SGT	
13/3/27 Saturday								
14/3/27 Sunday								
15/3/27 Monday	SPORTS/EXTRA CU	CLINICAL POSTING		MI 8.4 Normal commensals of UTI. Etiopathogenesis of laboratory diagnosis of UTI SGT	LUNCH	Effects of acute and chronic ethanol intake & Treatment of alcohol poisoning PH3.8 SGT	MI 8.4 Laboratory diagnosis of Urinary tract infections (P 31) SGT MI 1.10 Gram stain-4 Batch A	Linker case Anemia+ Clinical Charts anemia and leukemia
16/3/27 Tuesday		CLINICAL POSTING		PA 27.7 Glomerular manifestation in systemic disease L49		Drugs used to treat Parkinsonism PH 3.7 L64	MI 8.4 Laboratory diagnosis of Urinary tract infections (P 31) SGT MI 1.10 Gram	Linker case Anemia+ Clinical Charts anemia and leukemia

						stain-4 Batch B	
17/3/27 Wednesday	SDL 4 National TB Guidelines	CLINICAL POSTING	MI 8.1, MI 8.2 Etiopathogenesis & laboratory diagnosis of Genitourinary system infection SGT		CM 22: LGT 3.1 Light, Noise, Radiation	PA 27.2 PA 27.3 PA 27.4 Acute and chronic Renal failure PA 22.5 Renal function tests SGD	
18/3/27 Thursday		CLINICAL POSTING	Management of Parkinsonism PH 3.7.Intg.medicine SGT		MI 8.2 STI: Gonorrhea (LGT 56)	Antipsychotic Drugs PH 3.5 Intg. Psychiatry SGT	
19/3/27 Friday		CLINICAL POSTING	PA 27.11 Vascular diseases of kidney L50		MICROMI 8.1 Agents of vaginal discharge, genital warts SGT	Seminar - Tuberculosis	
20/3/27 Saturday	SPORTS/EXTRA CU	PA 27.8 Diseases affecting tubular system PA 27.9 ATN L51	CM FAP 7		PA 27.10 Chronic pyelonephritis & reflux nephropathy L52	MEDICINE PCT- I Internal Assessment	
21/3/27 Sunday							
22/3/27 Monday	SPORTS/EXTRA CU	CLINICAL POSTING	MI 8.2 Syphilis (LGT 57)	LUNCH	Drugs for other neurodegenerative disorders PH 3.7 , SGT	MI 8.1.8.2 Laboratory diagnosis of Genitourinary and Sexually transmitted diseases (Urethritis,	PA 27.17 Diseases & tumors of kidney DEMO

						Genital ulcers) (P 30) SGT Batch A	
23/3/27 Tuesday	SDL 5 - Drugs in Alzheimer's Disease	CLINICAL POSTING	PA 27.12 Cystic diseases of Kidney L53		Opioid Analgesics PH 3.4 L65	MI 8.1.8.2 Laboratory diagnosis of Genitourinary and Sexually transmitted diseases (Urethritis, Genital ulcers) (P 30) SGT Batch B	PA 27.17 Diseases & tumors of kidney DEMO
24/3/27 Wednesday	SDL 8 PA31.7 Pancreatic cancer	CLINICAL POSTING	FA - MCQ Test - 4		Opioid Analgesics PH 3.4 SGT	PA 31.5 Diabetes SGD + linker case	
25/3/27 Thursday		CLINICAL POSTING	Management of Deaddiction PH 3.4SGT		MI 8.2 Chlamydia (LGT 58)	Anti depressant Drugs PH 3.5 Intg. Psychiatry SGT	
26/3/27 Friday		CLINICAL POSTING	PA 27.14 Renal cell carcinoma L54		MI 4.1 Organism causing Diarrhea / Dysentry MI 4.2 Diarrheagenic E.coli (LGT 59)	Anti Mania & Anti anxiety Drugs PH 3.5 SGT	
27/3/27 Saturday							
28/3/27 Sunday							

29/3/27 Monday	SPORTS/EXTRA CU	CLINICAL POSTING	MI 4.2 Cholera & Halophilic Vibrio (LGT 60)	LUNCH	Batch A&B:Continuous Test and Tutorial CNS , RS & Discussion & Home Assignment	MI 4.2, 4.3 Laboratory diagnosis of Diarrhea (P 19) SGT Laboratory diagnosis of Dysentery (P 20) SGT MI 1.10 Stool Examination-3 Batch A	Revision
30/3/27 Tuesday		CLINICAL POSTING	Class Test-2		PR 15 - P Drug & Essential drug SGT	MI 4.2, 4.3 Laboratory diagnosis of Diarrhea (P 19) SGT Laboratory diagnosis of Dysentery (P 20) SGT MI 1.10 Stool Examination-3 Batch B	Revision
31/3/27 Wednesday	MI 1.1 Laboratory acquired infection SDL - 8	CLINICAL POSTING	MI 4.2 Viral Gastroenteritis SGT		CM 23: Class Test- Marks-30(all spots)	CBD Kidney + Clinical charts SGD	
1/4/27 Thursday		CLINICAL POSTING	Table work exercise - P drug , Prescription criticism , FDC Criticism PH 10.8 Table work exercises CNS		MI 4.2 Intestinal Nematodes (Ascaris, Trichuris, Enterobius) (LGT 61)	Batch A & B: Write rational prescriptions for the provided condition. PH 10.4. Cert. Skill (3,4,5)Critical evaluation of	

								the drug promotional literature PH 10.2 Cert.skill (1)	
2/4/27 Friday		CLINICAL POSTING			PA 27.13 Renal stones & obstructive uropathy L55		MI 4.2 Cestodes -I: Echinococcosis (LGT 62)	Antiheminthic drugs PH 8.9 SGT	
3/4/27 Saturday	SPORTS/EXTRA CU	PA 27.16 Urothelial tumors SGD	Museum 2 (Personal Protective Equipments)	Anti amoebiasis drugs PH 8.7 L66	Anti amoebiasis drugs PH 8.7 SGT		PA 27.15 Thrombotic angiopathies L56	OBG PCT- I Internal Assessment	
4/4/27 Sunday									
5/4/27 Monday	SPORTS/EXTRA CU	CLINICAL POSTING			MI 4.2 Cestodes-II: T. saginata & T. solium (LGT 63)	LUNCH	Drugs used to treat Leprosy PH 8.6 L67	MI 4.2, 4.3 Laboratory Diagnosis of Intestinal helminthic infections (P 21) SGT MI 1.10 Stool Examination-4 Batch A	PA 28.6 Diseases & tumors of MGT DOAP +PA 22.3 semen analysis & pregnancy test
6/4/27 Tuesday		CLINICAL POSTING			PA 28.1 Testicular tumors PA 28.2 Carcinoma penis L57		Antimalarial drugs PH 8.7 L68	MI 4.2, 4.3 Laboratory Diagnosis of Intestinal helminthic infections (P	PA 28.6 Diseases & tumors of MGT DOAP +PA 22.3 semen

						21) SGTMI 1.10 Stool Examination-4 Batch B	analysis & pregnancy test
7/4/27 Wednesday	REMEDIAL CLASS	CLINICAL POSTING	MI 4.3 Intestinal Amoebiasis (LGT 64)		CM 24: 7.2 Definitions in Epidemiology	PA 29.3 PA 29.7 PA 29.8 FGT L58 Student Seminar -2	
8/4/27 Thursday	GUDI PADAVA						
9/4/27 Friday		CLINICAL POSTING	PA 28.3 BPH PA 28.5 Prostatitis PA 28.4 Ca prostate L59	LUNCH	MI 4.7 Viral Hepatitis A & B (LGT 65)	Antimalarial drugs PH 8.7 Antimalarial drugs PH 8.7 Linker case SGT	
10/4/27 Saturday							
11/4/27 Sunday							
12/4/27 Monday	SPORTS/EXTRA CU	CLINICAL POSTING	MI 4.7 Viral Hepatitis C & D (LGT 66)	LUNCH	Antiviral drugsPH8.10 SGT	MI 4.8, 4.9 Laboratory diagnosis of Hepatic infections (P 22) SGT MI 1.10 Zn stain-4 MI 1.10 Stool Examination -5 Batch A	PA 29.10 Diseases & tumors of FGT-1 DOAP

13/4/27 Tuesday		CLINICAL POSTING	PA 29.1 Ca Cervix PA 29.6 cervicitis L60		Antiviral drugsPH8.10 SGT	MI 4.8, 4.9 Laboratory diagnosis of Hepatic infections (P 22) SGT MI 1.10 Zn stain-4 MI 1.10 Stool Examination -5 Batch B	PA 29.10 Diseases & tumors of FGT-1 DOAP
14/4/27 Wednesday	DR. BABASAHEB AMBEDKAR JAYANTI						
15/4/27 Thursday		CLINICAL POSTING	Batch A & B: To prepare and explain a list of P-drugs for a given case/condition PH 10.3. Cert. Skill (2) SGT	LUNCH	Class Test -2	Anti HIV drugs PH8.10 SGT	
16/4/27 Friday		CLINICAL POSTING	PA 29.2 Ca endometrium PA 29.9 Endometrial hyperplasia L61		MI 4.5 Food poisoning (LGT 67)	Batch A & Batch B Sources of drug information and scrutiny of PDL PH 10.1,10.2 SGT	
17/4/27 Saturday	SPORTS/EXTRA CU	Case based discussion MGT & FGT-1	CM FAP 8		Mid-diagnostic test-5	Revision practical Journal Log Book Completion SGT	
18/4/27 Sunday							

19/4/27 Monday	SPORTS/EXTRA CU	CLINICAL POSTING			MI 4.8 Hepatitis: Laboratory diagnosis & Preventive strategies (LGT 68)	LUNCH	Revision practical SGT	Library 2 (Strategies of HIV Testing)	Revision
20/4/27 Tuesday							2ND PCT		
21/4/27 Wednesday									
22/4/27 Thursday									
23/4/27 Friday									
24/4/27 Saturday									
25/4/27 Sunday									
26/4/27 Monday	2ND PCT					LUNCH	2ND PCT		
27/4/27 Tuesday									

28/4/27 Wednesday								
29/4/27 Thursday								
30/4/27 Friday								
1/5/27 Saturday	MAHARASHTRA DAY							
2/5/27 Sunday								
3/5/27 Monday	VACATION							
4/5/27 Tuesday								
5/5/27 Wednesday								
6/5/27 Thursday		CLINICAL POSTING		Antifungal drugs PH 8.10 L69		MI 4.2 Trematodes & Other parasitic infections SGT		Treatment of UTI&STD PH 8.4 SGT
7/5/27 Friday		CLINICAL POSTING		Case based Discussion SGD		MI 5.2 Infective syndroms of Skin, Soft tissue, Musculo skeletal system (LGT 69)		PHARMAC AETCOM Pharmacology Interaction with Pharmaceutical Representative PH 10.13 Cert. Skill Reflection on video (1) SGT

8/5/27 Saturday									
9/5/27 Sunday									
10/5/27 Monday	SPORTS/EXTRA CU	CLINICAL POSTING			MI 5.2 Superfficial fungal infections (LGT 70)	LUNCH	Antimalignant Drugs PH 8.11 L70	MI 5.3 Laboratory diagnosis of skin infections-II (Fungal and Viral infections) (P 24.1) SGT Batch B	PA 29.10 Diseases & tumors of FGT-2 DOAP
11/5/27 Tuesday		CLINICAL POSTING			PA 29.4 Ovarian Tumors L62		Anti emetics PH 6.2 L71	MI 5.3 Laboratory diagnosis of skin infections-II (Fungal and Viral infections) (P 24.1) SGT Batch B	PA 29.10 Diseases & tumors of FGT-2 DOAP
12/5/27 Wednesday	SDL 9 PA31.8 Adrenal insufficiency PA 31.9 Cushing's syndrome	CLINICAL POSTING			MI 5.1 Tetanus / Botulism (LGT 71)		Drugs used in Peptic Ulcer 6.1 L72 Nest.physiology	Student Seminar- 3	
13/5/27 Thursday		CLINICAL POSTING			Management of Peptic ulcer & GERD PH 6.1 Intg.medicine SGT		MI 5.1 Gas gangrene (LGT 72)	Batch A&B:Continuous Test and Tutorial CNS , RS & Discussion & Home Assignment	

14/5/27 Friday		CLINICAL POSTING			PA 29.5 Gestational Trophoblastic Neoplasm L63		MI 5.2 Actinomycetes & Nocardia SGT)	Drugs used to treat constipation PH 6.4 IBD 6.5 SGT	
15/5/27 Saturday	SPORTS/EXTRA CU	PA30.1 Benign Breast disease PA 30.2 Ca Breast L64	Home Assignment 2 (Zoonotic diseases)	Management of Diarrhoea PH 6.3 SGT	Linker case of Diarrhoea (5) Intg.paediatrics SGT		PA 30.3 Phyllodes tumor PA 30.4 Gynaecomastia L65	Linker case malaria Linker case Diabtes Mellitus	
16/5/27 Sunday									
17/5/27 Monday	BAKRI-ID								
18/5/27 Tuesday	SDL 6 Manage case of acute & Chronic Diarrhoea	CLINICAL POSTING			PA 23.1 Oral cancers L66	LUNCH	MCQ Test on GIT	FA - MCQ Test - 5	PA 30.5 Benign & malignant tumors of Breast DOAP+ FNAC
19/5/27 Wednesday	MI 6.2 Slow Viruses SDL - 9	CLINICAL POSTING			MI 5.4 Viral exanthems: HSV, H. zoster (LGT 73)		INTERNAL ASSESMENT FEEDBACK Batch-A&B	PA 30.5 Benign & malignant tumors of Breast DOAP+ FNAC+ logbook	
20/5/27 Thursday		CLINICAL POSTING			Drugs affecting Calcium Metabolism PH 7.2 L73		MI 5.4 Viral exanthems: Rubella, Pox virus &	Anterior Pituitary Hormones PH 7.4 SGT	

					Miscellaneous virus SGT		
21/5/27 Friday	SDL 7 Management of osteoporosis in male & female	CLINICAL POSTING	PA 23.3 Peptic ulcer L67		MI 5.5 Leprosy SGT	Theory & Practical aspects of ORS PH 6.3 SGT	
22/5/27 Saturday							
23/5/27 Sunday							
24/5/27 Monday	SPORTS/EXTRA CU	CLINICAL POSTING	Students seminar 2 (Transfusion Transmitted Infections)	LUNCH	Drug treatment of Diabetes Mellitus PH 7.1 Intg. Medicine L74	MI 5.3 Laboratory diagnosis of skin infections-1 (Bacterial: Furuncle, cellulitis Surgical site infection, Burn wound infection, Leprosy) (P 23) SGT MI 1.10 Gram Stain-5 Batch A	PA 23.9 Ulcers of GIT DOAP
25/5/27 Tuesday		CLINICAL POSTING	PA 23.2 Ca esophagus PA 23.4 Ca Stomach L68		Drug treatment of Diabetes Mellitus PH 7.1 L75 Intg. Medicine	MI 5.3 Laboratory diagnosis of skin infections-1 (Bacterial:	PA 23.9 Ulcers of GIT DOAP

						Furuncle, cellulitis Surgical site infection, Burn wound infection, Leprosy) (P 23) SGT MI 1.10 Gram Stain-5 Batch B	
26/5/27 Wednesday	Remedial Class	Class	MI 9.1 Zoonotic infections (LGT 74)		Drug treatment of Diabetes Mellitus PH 7.1 Intg. Medicine SGT	PA 24.1 Direct & indirect Hyperbilirubinemia PA 24.2 Hepatic failure PA 22.4 LFT	
27/5/27 Thursday		CLINICAL POSTING	Management of DM & its complications PH 7.1 Linker case (9) SGT		MI 9.2 Opportunistic infections SGT	Thyroid hormone & Anti thyroid drugs PH 7.3 L77 Nest.physiology SGT	
28/5/27 Friday	SDL 8 - Prevention of complications of DM	CLINICAL POSTING	PA 23.5 TB intestine & appendix PA 23.6 IBD PA 23.7 malabsoprtion syndrome L69		MI 9.4 Organism of Oncogenic potential SGT	Thyroid hormone & Anti thyroid drugs PH 7.3 Linker case Hypothyroidism (10) SGT	
29/5/27 Saturday	SPORTS/EXTRA CU	Parent Teacher Meeting	Drugs used in Skin disorders PH 9.6 Intg.Dermatology SGT		PA 23.8 Ca colon L70	Museum 3 (Specimens)	
30/5/27 Sunday							
31/5/27 Monday	SPORTS/EXTRA CU	CLINICAL POSTING	MI 9.5 Emerging & Reemerging Infections SGT	LUNCH	Corticosteroids PH 7.5 L76	MI 5.2 Laboratory diagnosis of musculoskelet	PA 23.9 Tumors of GIT DOAP

								al infections (Arthritis, Osteomyelitis), MI 1.10 ZN stain -5 (P 25) SGT Batch A	
1/6/27 Tuesday	SDL 9 Case of thyroid disorders	CLINICAL POSTING			PA 24.3 Viral & toxic hepatitis L71		Corticosteroids PH 7.5 L77	MI 5.2 Laboratory diagnosis of musculoskeletal infections (Arthritis, Osteomyelitis), MI 1.10 ZN stain -5 (P 25) SGT Batch B	PA 23.9 Tumors of GIT DOAP
2/6/27 Wednesday	SDL 10 PA 32.4 Pagets's Disease of bone	CLINICAL POSTING			MI 9.6 Congenital infections (LGT 75)		Corticosteroids PH 7.5 SGT	Case based Discussion GIT & Review of Lecture	
3/6/27 Thursday		CLINICAL POSTING			Androgens & Treatment of Erectile Dysfunction PH 7.6 Intg.Medicine SGT		MI 1.4, 1.5 Occular & Ear Infections SGT	Seminar: Parkinsonism SGT	
4/6/27 Friday		CLINICAL POSTING			PA 24.4 Cirrhosis L72		FA - MCQ Test - 6	Female sex hormones PH 7.7 Nest.physiology L78,L79	
5/6/27 Saturday	SPORTS/EXTRA CU	PA 24.5 Portal Hypertension L73	Revision Journal Completion	Drug Treatment of Infertility PH 7.9 Intg. Obstetrics	Female sex hormones PH 7.7 & Oral Contraceptives PH 7.7 Intg Physiology & ObG Drug Treatment of Infertility PH 7.9 Intg.Obstetrics&Gynae		PA 24.7 Hepatocellular carcinoma L74	INTERACTION BETWEEN DOCTOR & MR SGT	

				&Gynaec SGT	c SGT					
6/6/27 Sunday										
7/6/27 Monday	SPORTS/EXTRA CU	CLINICAL POSTING			Library 3 (N. T. E. P)		Drugs acting on uterus PH 7.8 L80 Intg. Ob Gyn.	MI 1.10 Gram Stain - 6 Batch A	PA 24.9 Diseases & tumor liver & gall bladder	
8/6/27 Tuesday		CLINICAL POSTING			PA 24.8 Cholecystitis & Cholelithiasis L75		Drugs acting on uterus PH 7.8 Intg. Ob Gyn. SGT	MI 1.10 Gram Stain - 6 Batch B	PA 24.9 Diseases & tumor liver & gall bladder	
9/6/27 Wednesday	MI 9.1 Vector borne infection SDL- 10	CLINICAL POSTING			MI 6.2, MI 6.3 Laboratory diagnosis of Encephalitis (P 27) SGT	LUNCH	Management of osteoporosis in male & female SGT	PA 24.6 Distinguish Obstructive from non obstructive jaundice with case based discussion hepatobiliary		
10/6/27 Thursday	SDL 10 Male & Female contraceptives	CLINICAL POSTING			Table work exercises Endocrine SGT		MI 9.1 Laboratory diagnosis of Brucellosis, Leptospirosis, Dengue fever, Scrub typhus, Candidemia (P 14) SGT	SVL- Injection techniques Batch A & B		
11/6/27 Friday		CLINICAL POSTING			PA 32.1 Osteomyelitis PA 32.2 Bone tumors L76		MI 3.11 Laboratory diagnosis of Filariasis and Leishmaniasis (P 17) SGT	SVL- Injection techniques Batch A & B		

12/6/27 Saturday										
13/6/27 Sunday										
14/6/27 Monday	SPORTS/EXTRA CU	CLINICAL POSTING			Home Assignment 3 (Opportunistic infections)	LUNCH	Certifiable skill: Dose Calculation Exercises (1)	MI 1.10 Zn Stain -6 Batch A	PA32.7 Diseases & tumors of bone DOAP	
15/6/27 Tuesday		CLINICAL POSTING			PA 32.3 Soft tissue tumors L77		Batch A & B: Communication exercise about drug adherence PH 10.15 Cert. Skill (2) SGT	MI 1.10 Zn Stain -6 Batch B	PA32.7 Diseases & tumors of bone DOAP	
16/6/27 Wednesday	Revision GIT	CLINICAL POSTING			MI 10.5 Drug resistance microbes in HAI SGT		prescription & device comminocation cert.skill	PA 31.1 Iodine dependency of thyroid swelling PA31.2 & 31.3 Thyrotoxicosis L79 CBD bone & soft tissue		
17/6/27 Thursday		CLINICAL POSTING			Vaccines, Antisera and immunoglobulins PH 9.4, - intg.Paediatrics& CM SGT		MI 11.1 Antimicrobial susceptibility Testing & its interpretation SGT	Continuous class test - Endocrine & Home assignment		
18/6/27 Friday		CLINICAL POSTING			PA 32.6 Osteoarthritis & gouty arthritis L78		MI 11.1 Genotypic & Phenotypic mechanism of drug resistance SGT	CERTIFIABLE SKILL OSPE EXAM – 40 MARKS PW, PC, FDC, PDL & ADR REPORTING		
19/6/27 Saturday	SPORTS/EXTRA CU	PA 31.4 Tumors of thyroid L80	Class Test 3	PR 16 - Patient Complain	PR 16 - Patient Complaince and Doctor Patient communication		Mid-diagnostic test	PA 22.3 Thyroid Function tests SGD with linker case Myxedema PA 31.10 Adrenal neoplasm SGD		

				ce and Doctor Patient communi cation					
20/6/27 Sunday									
21/6/27 Monday	SPORTS/EXTRA CU	CLINICAL POSTING			Remedial	LUNCH	Chemotherapy revision	MI 1.10 Stool Examination - 6 MI 10.3 Hand hygiene- , PPEs & BMW-3 Batch A	Diseases & tumors of thyroid SGD
22/6/27 Tuesday		CLINICAL POSTING			Revision -Practical Instruments & logbook completion		Chemotherapy revision	MI 1.10 Stool Examination - 6 MI 10.3 Hand hygiene , PPEs & BMW-3 Batch B	Diseases & tumors of thyroid SGD
23/6/27 Wednesday		CLINICAL POSTING			Library / Remedial		CNS revision	Revision Practical,Home assignment & logbook completion	
24/6/27 Thursday		CLINICAL POSTING			Scenario based questions discussion		Museum / Remedial	Batch A & B: Device Communication exercises - Journal & Log Book completion	
25/6/27 Friday		CLINICAL POSTING			Review of lectures		Home Assignment / Remedial	Batch A& B: Revision Injection Technique	
26/6/27									

Saturday									
27/6/27 Sunday									
28/6/27 Monday	SPORTS/EXTRA CU	CLINICAL POSTING			Revision Lecture Review		Batch A & B: Revision Dosage forms SGT	Journal Completion	Revision
29/6/27 Tuesday	PRELIMINARY EXAM					LUNCH	PRELIMINARY EXAM		
30/6/27 Wednesday									
1/7/27 Thursday									
2/7/27 Friday									
3/7/27 Saturday									
4/7/27 Sunday									
5/7/27 Monday	PRELIMINARY EXAM					LUNCH	PRELIMINARY EXAM		
6/7/27 Tuesday									

7/7/27 Wednesday									
8/7/27 Thursday									
9/7/2027 Friday									
10/7/27 Saturday									
11/7/27 Sunday									
12/7/27 Monday	**PRELIMINARY EXAM**					**LUNCH**	**PRELIMINARY EXAM**		
13/7/27 Tuesday									
14/7/27 Wednesday									
15/7/27 Thursday									

16/7/27 Friday									
17/7/27 Saturday									
18/7/27 Sunday									
19/7/27 Monday						**LUNCH**			
20/7/27 Tuesday									
21/7/27 Wednesday									
22/7/27 Thursday									
23/7/27 Friday									
24/7/27 Saturday									

25/7/27 Sunday									
26/7/27 Monday						**LUNCH**			
27/7/27 Tuesday									
28/7/27 Wednesday									
29/7/27 Thursday									
30/7/27 Friday									
31/7/27 Saturday									
1/8/27 Sunday									
2/8/27 Monday	**UNIVERSITY EXAMINATION**								
3/8/27 Tuesday									

4/8/27 Wednesday									
5/8/27 Thursday									
6/8/27 Friday									
7/8/27 Saturday									
8/8/27 Sunday									
9/8/27 Monday	**UNIVERSITY EXAMINATION**								
10/8/27 Tuesday									
11/8/27 Wednesday									
12/8/27 Thursday									
13/8/27 Friday									
14/8/27									

Saturday									
15/8/27 Sunday	INDEPENDENCE DAY AND ID-E-MILAD								
16/8/27 Monday	UNIVERSITY EXAMINATION								
17/8/27 Tuesday									
18/8/27 Wednesday									
19/8/27 Thursday									
20/8/27 Friday									
21/8/27 Saturday									
22/8/27 Sunday									
23/8/27	UNIVERSITY EXAMINATION								

Monday									
24/8/27 Tuesday									
25/8/27 Wednesday									
26/8/27 Thursday									
27/8/27 Friday									
28/8/27 Saturday									
29/8/27 Sunday									
30/8/27 Monday	**UNIVERSITY EXAMINATION**								
31/8/27 Tuesday									

Phase II Clinics: 36 Weeks Postings
Batch- 2025
Timing: 9:00 am to 12:00 noon

Clinical Subjects	Weeks
General Medicine	8
General Surgery	6
Obstetrics &Gynaecology	6
Pediatrics	4
Community Medicine	4
Ophthalmology	4
ENT	4

Clinical Postings Time Table (9th September 2026 to 31st August 2027)

Subjects		CM (4 wks)	Medicine (4 wks)	Surgery (4 wks)	OBGY (4 wks)
09/09/26 to 05/10/26	4 wks	A	B	C	D
06/10/26to 01/11/26	4 wks	B	C	D	A
02/11/26 to 07/11/26 & 16/11/26 to 06/12/26	4 wks	C	D	A	B
07/12/26 to 03/01/27	4 wks	D	A	B	C

A BATCH: 1 – 62 **B BATCH: 63 – 124** **C BATCH: 125 – 186** **D BATCH: 187 – 250**

Subjects		Medicine (4 wks)	Surgery (2 wks)	OBGY (2wks)	Paed (4 wks)	ENT (4 wks)	Opthal (4 wks)
25/01/27 to 07/02/27	2 wks	A	B	-	C	D	E
08/02/27 to 21/02/27	2 wks	A	-	B	C	D	E
22/02/27 to 07/03/27	2 wks	B	C	-	D	E	A
08/03/27to 21/03/27	2 wks	B	-	C	D	E	A
22/03/27 to 04/04/27	2 wks	C	D	-	E	A	B
05/04/27 to 18/04/27	2 wks	C	-	D	E	A	B
06/05/27 to 18/05/27	2 wks	D	E	-	A	B	C
19/05/27 to 31/05/27	2 wks	D		E	A	B	C
01/06/27 to 13/06/27	2 wks	E	A	-	B	C	D
14/06/27 to 27/06/27	2 wks	E	-	A	B	C	D

A BATCH: 1 – 50 **B BATCH: 51 – 100** **C BATCH: 101 – 150** **D BATCH: 151 – 200** **E BATCH: 201 onwards**

DEPARTMENT OF GENERAL MEDICINE
Phase II Clinics: 8 weeks Postings

Day	Competency No.	Competency The student should be able to	Domain K/S/A/C	Level K/KH/SH/P	Core Y/N	Suggested Learning Methods
Day 1		Introduction to General Medicine. Orientation on student doctor learning program	K	KH	Y	SGT

Day 2		Elicit and document history, (Including Chief Complaints origin duration progress) with empathy	K	KH	Y	SGT
Day 3	GM:9.4	Perform a systematic examination that includes: general examination for pallor, oral examination	S	SH	Y	Bed side clinic, DOAP session
Day 4	GM:9.4	DOAP session of hyper dynamic circulation, lymph node and splenic examination (IM:9.4)	S	SH	Y	Bed side clinic, DOAP session
Day 5	GM1.11	Elicit and document history, Perform and demonstrate a systematic examination based on the history that will help establish the diagnosis and estimate its severity including: measurement of pulse, blood pressure and respiratory rate	S	SH	Y	Bed side clinic, DOAP session
Day 6	GM1.11	Demonstrate Jugular venous forms and pulses, peripheral pulses, rate	S	SH	Y	Bed side clinic, DOAP session
Day 7	GM 3.6	Generate document and present a differential diagnosis based on the clinical features, and prioritise the diagnosis based on the presentation (pneumonia)	S	SH	Y	Bed side clinic, DOAP session
Day 8	GM 1.11	Perform Respiratory system examination including palpation and auscultation	S	SH	Y	Bed side clinic, DOAP session
Day 9	GM 1.11	Perform Cardiovascular examination including palpation and auscultation with identification of heart sounds and murmurs	S	SH	Y	Bed side clinic, DOAP session
Day 10	GM 8.10	Perform a systematic examination that includes: an accurate measurement of blood pressure, fundus examination, examination of vasculature and heart	S	SH	Y	Bed side clinic, DOAP session
Day 11	GM 10.13	Perform a systematic examination that establishes the diagnosis and severity including determination of volume status, presence of edema and heart failure, features of uraemia and associated systemic disease	S	SH	Y	Bed side clinic, DOAP session
Day 12	GM 4.9	Elicit document and present a medical history that helps delineate the etiology of fever that includes the evolution and pattern of fever	S	SH	Y	Bed side clinic, DOAP session
Day 13	GM 4.9	Elicit document and present a medical history that helps delineate the etiology of fever that includes associated symptoms, immune	S	SH	Y	Bed side clinic, DOAP session

		status, co morbidities, risk factors, exposure through occupation, travel and environment and medication use				
Day 14	GM 26.20	Demonstrate ability to communicate to patients in a patient, respectful, non threatening, non-judge mental and empathetic manner	S	SH	Y	Bed side clinic, DOAP session
Day 15	GM 2.22	Perform and demonstrate in a mannequin BLS	S	P	Y	DOAP session
Day 16	GM 2.9	Perform a systematic examination that establishes the diagnosis and severity that includes measurement of respiratory rate, level of respiratory distress, effort tolerance, breath sounds, added sounds	S	SH	Y	Bed side clinic, DOAP session
Day 17	GM 2.9	Identify signs of consolidation pleural effusion and pneumothorax	S	SH	Y	Bed side clinic, DOAP session
Day 18	GM 9.3	Elicit document and present a medical history that includes symptoms in a patient with Anemia.	S	SH	Y	Bed side clinic, DOAP session
Day 19	GM 9.3	Elicit document and present a medical history that includes risk factors including GI bleeding, prior history, medications, menstrual history, and family history in a patient with Anemia.	S	SH	Y	Bed side clinic, DOAP session
Day 20	GM 26.29	Communicate diagnostic and therapeutic opitons to patient and family in a simulated environment	S	SH	Y	Bed side clinic, DOAP session
Day 21	GM 18.3	Elicit and document and present an appropriate history including onset, progression, precipitating and aggravating relieving factors, associated symptoms in a case of cerebrovascular accident	S	SH	Y	Bed side clinic, DOAP session
Day 22	GM 18.3	Elicit and document and present an appropriate history that helps in identifying the cause of the cerebrovascular accident	S	SH	Y	Bed side clinic, DOAP session
Day 23	GM 2.6	Elicit document and present an appropriate history that includes onset evolution, presentation risk factors, family history, of atherosclerosis, IHD and coronary syndromes	S	SH	Y	Bed side clinic, DOAP session
Day 24	GM 2.6	Elicit document and present an appropriate history that includes comorbid conditions, complications, medication, history of atherosclerosis, IHD and coronary syndromes	S	SH	Y	Bed side clinic, DOAP session

Day 25	GM 1.12	Demonstrate peripheral pulse, volume, character, quality and variation in various causes of heart failure	S	SH	Y	Bed side clinic, DOAP session
Day 26	GM 26.35	Demonstrate empathy in patient encounters	S	SH	Y	Bed side clinic, DOAP session
Day 27	GM 1.14	Demonstrate and measure jugular venous distension	S	SH	Y	Bed side clinic, DOAP session
Day 28	GM 1.14	Demonstrate wave forms in jugular venous pulse	S	SH	Y	Bed side clinic, DOAP session
Day 29	GM 17.4	Perform and demonstrate a general neurologic examination and a focused examination for signs of intracranial tension	S	SH	Y	Bed side clinic, DOAP session
Day 30	GM 17.4	Perform and demonstrate a general neurologic examination and a focused examination for neck signs of meningitis	S	SH	Y	Bed side clinic, DOAP session
Day 31	GM 4.12	Order and interpret diagnostic tests based on the Pathology, diagnosis including: CBC with differential	K	SH	Y	Bed side clinic, DOAP session
Day 32	GM 4.12	Order and interpret diagnostic tests based on the Pathology, diagnosis including: peripheral smear, urinary analysis with sediment,	K	SH	Y	Bed side clinic, DOAP session
Day 33	GM 4.12	Order and interpret diagnostic tests based on the Pathology, diagnosis including: Chest X ray, blood and urine cultures	K	SH	Y	Bed side clinic, DOAP session
Day 34	GM 4.12	Order and interpret diagnostic tests based on the Pathology, diagnosis including: sputum gram stain and cultures, sputum AFB and cultures	K	SH	Y	Bed side clinic, DOAP session
Day 35	GM4.12	Order and interpret diagnostic tests based on the Pathology, diagnosis including CSF analysis	K	SH	Y	Bed side clinic, DOAP session
Day 36	GM4.12	Order and interpret diagnostic tests based on the Pathology, diagnosis including pleural and body fluid analysis, stool routine and culture and QBC	K	KH	Y	SGT
Day 37	GM18.6	Describe the clinical features and distinguish, based on clinical examination, the various disorders of speech	K/S	SH	Y	Bed side clinic, DOAP session
Day 38	GM18.6	Distinguish the lesion based on upper vs lower motor neuron, side, site and most probable nature of the lesion	K/S	SH	Y	Bed side clinic, DOAP session

Day 39	GM3.8	Demonstrate in a mannequin and interpret results of an arterial blood gas examination	S	SH	Y	Bed side clinic, DOAP session
Day 40	GM4.10	Perform a systematic examination that establishes the diagnosis and severity of presentation that includes: general skin mucosal and lymph node examination	S	SH	Y	Bed side clinic, DOAP session
Day 41	GM4.10	Perform a systematic examination that establishes the diagnosis and severity of presentation that includes: examination of the liver and spleen	S	SH	Y	Bed side clinic, DOAP session
Day 42	GM4.10	Perform a systematic examination that establishes the diagnosis and severity of presentation that includes: Per-Abdominal examination (Ascitis)	S	SH	Y	Bed side clinic, DOAP session
Day 43	GM 26.30	Communicate care opitons to patient and family with a terminal illness in a simulated environment	S	SH	Y	Bed side clinic, DOAP session
Day 44	GM5.10	Perform a systematic examination that establishes the diagnosis and severity that includes nutritional status, mental status, jaundice, abdominal distension ascites, features of portosystemic hypertension and hepatic encephalopathy	S	SH	Y	Bed side clinic, DOAP session
Day 45	GM3.5	Perform, document and demonstrate a physical examination including general examination and appropriate examination of the lungs that establishes the diagnosis, complications and severity of disease (pneumonia)	S	SH	Y	Bed side clinic, DOAP session
Day 46		**End-Rotation-Exam (Ward-Leaving-Exam)**				

DEPARTMENT OF SURGERY
Phase II Clinics: 6 weeks Postings

Day	Competency No	Competency the student should be able to	Domain K/S/A/C	Level K/KH/SH/P	Core Y/N	Suggested Learning method
Day 1	SU2.3	Communicate and counsel patients and families about the treatment and prognosis of shock demonstrating empathy and care	A/C	SH	Y	DOAP
Day 2	SU2.3	Communicate and counsel patients and families about the treatment and prognosis of shock demonstrating empathy and care	A/C	SH	Y	DOAP
Day 3	SU3.2	Observe blood transfusions.	S	SH	Y	DOAP
Day 4	SU3.3	Counsel patients and family/ friends for blood transfusion and blood donation.	A/C	SH	Y	DOAP
Day 5	SU 4.4	Burns- Communicate and counsel patients and families on the outcome and rehabilitation demonstrating empathy and care.	A /C	SH	Y	Bed Side Clinic
Day 6	SU 5.2	Wound healing and wound care- Elicit, document and present a history in a patient presenting with wounds.	C	SH	Y	Bed Side Clinic
Day 7	SU 5.3	Wound healing and wound care-Differentiate the various types of wounds, plan and observe management of wounds.	K	KH	Y	Bed Side Clinic
Day 8	SU 5.3	Wound healing and wound care-Differentiate the various types of wounds, plan and observe management of wounds.	K	KH	Y	Bed Side Clinic
Day 9	SU8.2	Demonstrate Professionalism and empathy to the patient undergoing General Surgery	A/C	SH	Y	DOAP
Day 10	SU9.3	Communicate the results of surgical investigations and counsel the patient appropriately	C	SH	Y	DOAP
Day 11	SU10.1	Describe the principles of perioperative management of common surgical procedures	K	KH	Y	DOAP
Day 12	SU10.2	Describe the steps and obtain informed consent in a simulated environment	S/A/C	SH	Y	DOAP

Day	Competency No	Competency the student should be able to	Domain K/S/A/C	Level K/KH/SH/P	Core Y/N	Suggested Learning method
Day 13	SU10.3	Observe common surgical procedures and assist in minor surgical procedures; Observe emergency lifesaving surgical procedures.	S	KH	Y	DOAP
Day 14	SU10.4	Perform basic surgical Skills such as First aid including suturing and minor surgical procedures in simulated environment	S	P	Y	DOAP
Day 15	SU11.3	Demonstrate maintenance of an airway in a mannequin or equivalent	S	SH	Y	DOAP
Day 16	SU11.3	Demonstrate maintenance of an airway in a mannequin or equivalent	S	SH	Y	DOAP
Day 17	SU13.4	Counsel patients and relatives on organ donation in a simulated environment	S	SH	Y	DOAP
Day 18	SU 14.1	Basic Surgical Skills - Describe Aseptic techniques, sterilization and disinfection.	K	KH	Y	Bed Side Clinic
Day 19	SU 14.1	Basic Surgical Skills - Describe Aseptic techniques, sterilization and disinfection.	K	KH	Y	Bed Side Clinic
Day 20	SU 14.2	Basic Surgical Skills - Describe Surgical approaches, incisions and the use of appropriate instruments in Surgery in general.	K	KH	Y	Bed Side Clinic
Day 21	SU 14.2	Basic Surgical Skills - Describe Surgical approaches, incisions and the use of appropriate instruments in Surgery in general.	K	KH	Y	Bed Side Clinic
Day 22	SU 14.3	Basic Surgical Skills - Describe the materials and methods used for surgical wound closure and anastomosis (sutures, knots and needles	K	KH	Y	Bed Side Clinic
Day 23	SU 14.4	Basic Surgical Skills - Demonstrate the techniques of asepsis and suturing in a simulated environment	S	SH	Y	DOAP

Day	Competency No	Competency the student should be able to	Domain K/S/A/C	Level K/KH/SH/P	Core Y/N	Suggested Learning method
Day 24	SU 17.1	Trauma - Describe the Principles of FIRST AID	S	KH	Y	DOAP
Day 25	SU 17.2	Trauma - Demonstrate the steps in Basic Life Support. Transport of injured patient in a simulated environment	S	SH	Y	DOAP
Day 26	SU 17.3	Trauma - Describe the Principles in management of mass casualties	K	KH	Y	DOAP
Day 27	SU 17.5	Trauma - Describe clinical features for neurological assessment and GCS in head injuries	K	KH	Y	Bed Side Clinic
Day 28	SU 17.5	Trauma - Describe clinical features for neurological assessment and GCS in head injuries	K	KH	Y	Bed Side Clinic
Day 29	SU 17.6	Trauma - Describe clinical features for neurological assessment and GCS in head injuries	K	KH	Y	Bed Side Clinic
Day 30	SU 17.8	Trauma - Describe the pathophysiology of chest injuries.	K	KH	Y	Bed Side Clinic
Day 31	SU 17.10	Trauma - Demonstrate Airway maintenance. Recognize and manage tension pneumothorax, hemothorax and flail chest in simulated environment	S	SH	Y	DOAP
Day 32	SU18.3	Skin and subcutaneous tissue -The clinical examination of surgical patient including swelling and order relevant investigation for diagnosis. Describe and discuss appropriate treatment plan.	S	SH	Y	Bed Side Clinic
Day 33	SU22.3	Endocrine General Surgery: Thyroid and parathyroid - Demonstrate and document the correct clinical examination of thyroid swellings and discus the differential diagnosis and their management	S	SH	Y	Bed Side Clinic

Day	Competency No	Competency the student should be able to	Domain K/S/A/C	Level K/KH/SH/P	Core Y/N	Suggested Learning method
Day 34	SU22.3	Endocrine General Surgery: Thyroid and parathyroid - Demonstrate and document the correct clinical examination of thyroid swellings and discus the differential diagnosis and their management	S	SH	Y	Bed Side Clinic
Day 35		Ward – Leaving Exam				

DEPARTMENT OF OBSTETRICS & GYNAECOLOGY

Clinical Posting – 6 Weeks Postings

Date	Competency Number	Competency-the student should be able to	Domain K/S/A/C	Level K/KH/SH/P	Core Y/N	Teaching Learning Method
Day 1		Induction Program Orientation to OBGY Department. Round of OPD, IPD, OT, USG room, etc.	-	-	-	
Day 2	OG35.1	History Taking in Obstetrics -- Obtain a logical sequence of history.	K	KH	Y	Bedside clinic
Day 3	OG8.2	History Taking in Obstetrics --- Determine Gestational Age, EDD; K/S/SH	K/S	KH	Y	Bedside clinic
Day 4	OG8.3	General Physical Examination Fetus in Utero-- Perform obstetric examination	K/S	SH/P	Y	Bedside clinic

Day 5	OG8.3	Examination in Obstetrics--- Perform obstetric examination	K/S	SH/P	Y	Mannequin/ demo on patient Skill lab
Day 6	OG35.2	History Taking in Obstetrics Examination in Obstetrics ANC Case presentation----- Arrive at a logical provisional diagnosis after examination;	K/S	SH	Y	Bedside clinic
Day 7	OG8.1	Routine Antenatal Investigations, antenatal care, birth planning (importance of counseling the patient about place of delivery and labor preparedness)--- Organize Antenatal Care	K/S	SH	Y	Bedside clinic
Day 8	OG8.6	Nutritional Counseling in pregnancy with focus on patient centered approach based on her choice of food, socio-economic status--- Assess and Counsel a patient in a simulated environment regarding appropriate nutrition in pregnancy	K/S	SH	Y	Case based learning
Day 9	OG13.1	Maternal Pelvis, pelvic assessment, fetal skull---- Describe and demonstrate pelvic assessment in a model	K/S	SH	Y	Model / Skill ab
Day 10	OG13.3	Mechanism Of Lab--- Demonstrate the stages of normal labour in a simulated environment/ mannequin	K/S	SH	Y	Skill lab / Models/ mannequins, Labour room demonstrations
Day 11	OG13.3	Management of labour stage 1 ARM---- Management of labour stage 1 Demonstrate the correct technique to perform artificial rupture of membrane in a simulated / supervised environment	K/S	SH	Y	Skill lab / models/ mannequins Labour room demonstrations
Day 12	OG15.1	Management of labour stage 2 ; Episiotomy--- Demonstrate the correct technique to perform and suture episiotomy in a simulated/ supervised environment	K/S	SH	Y	Skill lab Labour room demonstrations
Day 13	OG16.2	Management of labour stage 3 ;	K/S	SH	Y	Skill lab

		Emergency management of PPH; Oxytocics--- Diagnose and provide emergency management of postpartum hemorrhage in a simulated / guided environment				Labour room demonstrations
Day 14	OG17.1	-- Post natal case History and Examination	K/S	SH	Y	Bed side clinic
Day 15	OG17.1	-- Post natal care	K	KH	Y	Bed side clinic
Day 16	OG17.1	Post natal clinic and well baby clinic, PNC case --- Organize well baby clinics K/S/KH	K/S	KH	Y	OPD visit and bedside clinic
Day 17	OG17.1	Post natal Care presentation	K	KH	Y	Case based Learning
Day 18	OG 19.1	Causes and Evaluation of Purperal sepsis --- Puerperal Complications	K	KH	Y	Bedside Clinic
Day 19	OG35.1	--- Gynecological History talking	K	KH	Y	Bedside Clinic
Day 20	OG35.1	GPE, Per abdomen , Per speculum & Per Vaginal --- Gynaecological Examination	K/S	SH	Y	Bedside Clinic/ Skill Lab
Day 21	OG9.6	NVP & Hyperemesis -- Hypermesis Gravid Arum	K	KH	Y	Case Based Learning
Day 22	OG9.1	Case Discussion -- Abortions	K	KH	Y	Bedside Clinic
Day 23	OG12.1	Case Discussion--- Molar Pregnancy	K	KH	Y	Bedside Clinic
Day 24	OG35.1	Demo --- Hand washing & Universal Precautions	K/S	SH	Y	DOAP
Day 25	OG20.1	MTP act Medical & Surgical Methods	K	KH	Y	Case based Learning
Day 26	OG20.1	Counsel on Methods of safe Abortion	K/S	SH	Y	AETCOM
Day 27	OG22.1	Barrier , Hormonal Methids & IUCD --- Contraception Part –I	K	KH	Y	Case based Learning
Day 28	OG14.4	IUCD & PPIUCD-- Contraception Part II	K	KH	Y	Case based Learning
Day 29		**Ward leaving exam**				

DEPARTMENT OF PEDIATRICS
Phase II Clinics: 04 weeks Postings

Day	Competency No.	Competency The student should be able to	Domain K/S/A/C	Level K/KH/SH/P	Core Y/N	Suggested Learning Methods
Day 1		Introduction to Paediatrics & visit to departmental areas Relevance of Paediatrics as a subject (including child health indicators) Supervised visits to all teaching-learning areas in the Paediatrics (OPD, Wards, NICU, PICU, Emergency, PNW etc.) Resources required for learning (books/growth charts/assessment tools etc.)	K	KH	Y	Bedside Clinics SGD
Day 2		History taking - Chief complaints and HOPI & Past history, Birth History family history and socioeconomic history History taking in a child with common symptoms – fever, rash, pain, diarrhea, vomiting, cough, poor feeding.	K	KH	Y	Bedside Clinics SGD
Day 3	PE 19.1 PE 19.3 PE 19.6 PE 19.11	<u>Immunization history</u> Explain the components of the Universal Immunization Program (UIP) and the National Immunization Program (NIP) Assess patient for fitness for immunization and prescribe an age-appropriate immunization schedule Document Immunization in an immunization record	K	KH	Y	Bedside Clinics SGD
Day 4	19.3 19.4	Vaccine description with regard to classification of vaccines, strain used, dose, route, schedule, risks, benefits and side effects, indications and contraindications Define cold chain and discuss the methods of safe storage and handling of vaccines	K	KH	Y	Out Patient Clinics, Skill lab

Day 5	PE 1.5 PE 1.6 PE 1.7	<u>Developmental history & examination</u> Define development and Discuss the normal developmental milestones with respect to motor, behaviour, social, adaptive and language Discuss the methods of assessment of development Perform Developmental assessment and interpret	K S	KH P	Y N	Bedside Clinics SGD Beside Clinics Skill Lab
Day 6	PE 9.4 PE 9.5 PE 9.6	<u>Nutritional/Diet history</u> Elicit, document and present an appropriate nutritional history and perform a dietary recall Calculate the age-appropriate calorie requirement in health and disease and Identify gaps Assess and classify the nutrition status of infants, children and adolescents and recognize deviations	S S	SH SH	Y Y	Bedside Clinics Skill lab
Day 7	PE 1.3 PE 1.4	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 Perform Anthropometric measurements, document in growth charts and interpret.	K	KH	Y	Bedside Clinics SGT
Day 8	PE6.9 PE 6.11	Perform routine Adolescent Health check-up including eliciting history, performing examination including SMR (Sexual Maturity Rating), growth assessments (using Growth charts) and systemic exam including thyroid and Breast exam and the HEADSS screening Visit to the Adolescent Clinic	S	SH	Y	Out Patient Clinics, Bedside Clinics Skill lab
Day 9	PE23.9 PE26.6	<u>General exanimation</u> Record pulse, blood pressure, temperature and respiratory rate and interpret as per the age	S	SH	Y	Bedside Clinics Skill Lab

		Identify external markers for GI and Liver disorders e.g.. Jaundice, Pallor, Gynaecomastia, Spider angioma, Palmar erythema, Icthyosis, Caput medusa, Clubbing, Failing to thrive, Vitamin A andD deficiency				
Day 10	PE 23.10	<u>Systemic examination CVS</u> Perform independently examination of the cardiovascular system – look for precordial bulge, pulsations in the precordium, JVP and its significance in children and infants, relevance of percussion in Pediatric examination, Auscultation and other system examination and document	S	SH	Y	Bedside Clinics Skill Lab
Day 11	28.9 28.10 28.11 28.12	<u>Systemic examination Respiratory System</u> Elicit, document and present age appropriate history of a child with upper respiratory problem including Stridor Perform otoscopic examination of the ear Perform throat examination using tongue depressor Perform examination of the nose	S	SH	Y	Bedside Clinics, Skill Lab
Day 12	PE30.17 PE30.18 PE30.19	<u>Systemic Examination CNS</u> Elicit document and present an age-appropriate history pertaining to the CNS Demonstrate the correct method for physical examination of CNS including identification of external markers. Document and present clinical findings Analyse symptoms and interpret physical findings and propose a provisional / differential diagnosis	S	SH	Y	Bedside Clinics, Skill Lab
Day 13	PE26.5 PE26.7 PE 29.12	<u>Systemic examination GI System</u> Elicit document and present the history related to diseases of Gastrointestinal system	S	SH	Y	Bedside Clinics,

		Perform examination of the abdomen, demonstrate organomegaly, ascites etc.				
Day 14	PE 21.8 PE 21.9 PE 21.10	<u>Examination of Genito-Urinary system</u> Elicit, document and present a history pertaining to diseases of the Genitourinary tract Identify external markers for Kidney disease, like Failing to thrive, hypertension, pallor, Icthyosis, anasarca Analyse symptom and interpret the physical findings and arrive at an appropriate provisional / differential diagnosis	S	SH	Y	Bedside Clinics SGD
Day 15	PE 20.4	History taking in newborn Assessment of a normal neonate	K	KH	Y	Bedside Clinics,
Day 16	PE 29.10 PE 29.11	Elicit, document and present the history related to Hematology. Identify external markers for hematological disorders e.g.. Jaundice, Pallor, Petechiae purpura, Ecchymosis, Lymphadenopathy, bone tenderness, loss of weight, Mucosal and large joint bleed	S	SH	Y	Bedside Clinics SGD
Day 17	PE 6.8	Respecting patient privacy and maintaining confidentiality while dealing with adolescence	S	SH	Y	Bedside Clinics Skill lab/ ATCOM
Day 18	PE 11.3 PE 11.4 PE 11.5	Assessment of a child with obesity with regard to eliciting history including physical activity, charting and dietary recall Examination including calculation of BMI, measurement of waist hip ratio, Identifying external markers like acanthosis, striae, pseudo-gynecomastia etc Calculate BMI, document in BMI chart and interpret	S	SH	Y	Bedside Clinics Standardized Patients
Day 19	PE 24.9 PE 24.10 PE 24.11	Elicit, document and present history pertaining to diarrheal diseases Assess for signs of dehydration, document and present Apply the IMNCI guidelines in risk stratification of children with diarrheal dehydration and refer	S	SH	Y	Bedside Clinics

Day 20	15.1 15.3	Discuss the fluid and electrolyte requirement in health and disease Calculate the fluid and electrolyte requirement in health	K	KH	Y	Bedside Clinics SGD
Day 21	**End of Posting Examination**					

DEPARTMENT OF COMMUNITY MEDICINE

Clinical Posting: 4 Weeks postings

Day	Competency No.	Competency (The student should be able to)	Domain K/S/A/C	Level K/KH/SH/P	Core Y/N	Suggested Learning Methods
Day 1		UHTC – staffing, functioning				UHTC Visit
Day 2		RHTC – staffing, functioning				RHTC Visit
Day 3	CM2.1 CM2.2 (OSPE)	● Describe the sociocultural factors; family type, its role in health and disease ● Assessment of socio-economic status of individual & family	K,S K,S	KH SH	Y Y	SGT
Day 4	CM3.3 CM3.4 CM3.5	Environmental History taking	K,S K,S K,S	SH SH SH	Y Y Y	SGT
Day 5	CM5.2 CM5.9 (1) — Certifiable Competency (OSPE)	● Nutritional History taking ● Nutritional Assessment of Family – calculation of calorie & protein requirement as per Consumption Unit ● Diet plan for an adult – for vegetarians/ovo-vegetarians/non-vegetarians	K,S K,S K,S	SH SH SH	Y Y	Journal & Logbook

Day	Competency No.	Competency (The student should be able to)	Domain K/S/A/C	Level K/KH/SH/P	Core Y/N	Suggested Learning Methods
Day 6	CM5.2 (OSCE)	● Demonstrate the correct method of performing nutritional assessment of under-five children – Growth Chart, MUAC ● Nutritional Assessment of Adult – BMI, WH ratio ● Interpretation of different anthropometric indices	K,S,A	SH	Y	DOAP
Day 7	CM3.4	Describe the concepts of solid waste (refuse) disposal	K,S	SH	Y	SGT/RDP Visit
Day 8	CM12.1 CM12.2 CM12.3	Describe health problems of aged population	K,S,A,C K,S,A,C K,S,A,C	SH SH SH	Y Y Y	SGT/ Old Age Visit
Day 9	CM10.1*	Describe & discuss problem of socially handicapped children – their placement	K,S,A,C	SH	Y	SGT/Remand Home Visit
Day 10	CM3.2	Describe the concepts of safe & wholesome water, sources of water & water purification on large scale	K,S	KH	Y	SGT/ WPP Visit
Day 11	CM10.5	● Describe National Immunization Schedule ● Discuss cold chain maintenance regarding vaccine	K,S	KH,SH	Y	SGT/ PHC Visit
Day 12	CM3.4	Describe the concept of human excreta & sewage disposal	K,S	KH	Y	SGT / STP Visit
Day 13	CM14.1 CM14.2 CM14.3 CM14.4	Describe the concept of Biomedical Waste disposal	K,S K,S K,S K,S	KH KH KH KH	Y Y Y Y	SGT / BMW Visit
Day 14	CM10.1*	Discuss the component of school health program, health services & health education	K,S,A,C	KH,SH	Y	SGT / School Visit
Day 15	CM5.6	Discuss about the Integrated Child Development Services Scheme & role of Anganwadi workers in ICDS	K,S,A,C	KH,SH	Y	SGT / Anganwadi Visit

Day	Competency No.	Competency (The student should be able to)	Domain K/S/A/C	Level K/KH/SH/P	Core Y/N	Suggested Learning Methods
Day 16	CM7.2*	Discuss various sterilization/disinfection procedures	K,S	KH	Y	SGT / CSD Visit
Day 17		Family case Proforma discussion	K,S	SH	Y	SGT
Day 18		Family case taking in the community	K,S,A,C	SH	Y	Community Visit
Day 19		Clinical post ending Examination – Case presentation (20 marks), Journal & Logbook Certification				Ward end exam
Day 20		Clinical post ending examination – OSPE (2×5 Marks = 10 marks), OSCE (2×10 marks = 20 marks)				Ward end exam

DEPARTMENT OF OPHTHALMOLOGY

Clinical Posting: 4 Weeks postings

Day	Competency No	Competency The student should be able to	Domain K/S/A/C	Level K/KH/SH/P	Core Y/N	Suggested learning methods
1	OP 1.3	Describe importance of history taking in ophthalmology	K,A,C	K/KH	Y	Lecture
2	OP 1.3 OP 3.1	Describe importance of history taking and symptomatology in ophthalmology with respect to vision (part 1)	K,A,C	K/KH	Y	Lecture
3	OP 3.1 OP 3.2	Describe importance of history taking and symptomatology in ophthalmology with respect to chief complaints other than visual symptoms (part 2)	K,A,C	K/KH	Y	Lecture

4	OP 1.3	Assess visual acuity of patient	K,S,A,C	K/KH	Y	Lecture and OPD/ Bedside clinic
5	OP 1.3, OP 3.1 OP 3.2	Describe demonstrate and perform steps in ocular examination (part 1)	K,S,A,C	K/KH	Y	Lecture
6	OP 3.1, OP 3.2	Describe demonstrate and perform steps in ocular examination (part 2)	K,S,A,C	K/KH	Y	Lecture
7		Sunday				
8	OP 1.1	Know basic anatomy of eye	K,S,A,C	K/KH	Y	Lecture
9	OP 1.1	Basic physiology of eye	K,S,A,C	K/KH	Y	Lecture
10	OP 1.1	Basic physiology of vision	K,S,A,C	K/KH	Y	Lecture
11	OP 1.2	Know basics of optics	K,S,A,C	K/KH	Y	Lecture
12	OP 1.2	Know basics of refractive errors	K,S,A,C	K/KH	Y	Lecture
13	OP 7.3	Describe importance of chief complaints and ODP history in clinical case presentation	K,A,C	K/KH	Y	Lecture
14		Sunday				
15	OP 7.3	Describe past history, personal history in clinical case presentation	K,A,C	K/KH	Y	Lecture
16	OP 7.3	Describe the presentation in case of senile cataract (teaching)	K	K/KH	Y	Lecture
17	OP 7.3	Actual case presentation of senile cataract (describe , demonstrate , document and perform cataract case presentation)	K,S,A,C	K/KH	Y	Lecture/ Bedside clinic
18	OP 7.3	Actual case presentation of senile cataract (describe , demonstrate , document and perform cataract case presentation)	K,S,A,C	K/KH	Y	Lecture and Bedside clinic
19	OP 7.2 OP 7.3	Describe , demonstrate, evaluation of cataract case (slit lamp examination,)	K,S,A,C	K/KH	Y	Lecture/OPD/ Bedside clinic
20	OP 7.2 OP 7.3	Describe , demonstrate, evaluation of cataract case (sac syringing and A scan biometry)	K,S,A,C	K/KH	Y	Lecture/OPD
21		Sunday				

22	OP 7.2, OP 7.3 OP 7.4	Able to communicate patient and relatives about cataract management	K,S,A,C	K/KH	Y	Lecture
23	OP 7.4	Introduction to cataract surgeries	K,S,A,C	K/KH	Y	Lecture
24	OP 7.5	Describe the management of cataract with surgical videos	K	K/KH	Y	Lecture
25	OP 7.5	Should be able to know basics of post operative workup in cataract surgeries	K,S,A,C	K/KH	Y	Lecture/OPD/ Bedside clinic
26	OP 1.2, OP 1.3	Know basics of ocular therapeutics and routes of ocular therapeutics	K,S,A,C	K/KH	Y	Lecture
27	OP 7.3, OP 8.1 OP 8.2, OP 8.4	Know importance of diabetes in ophthalmology	K,S,A,C	K/KH	Y	Lecture
28		Sunday				
29	OP 7.3, OP 8.1, OP 8.2, OP 8.4	Know importance of hypertension in ophthalmology	K,S,A,C	K/KH	Y	Lecture
30		Revision				
31		Ward ending exam				
32		Ward ending exam				

DEPARTMENT OF OTORHINOLARYNGOLOGY

Clinical Posting: 4 Weeks postings

Day	**Competency No.**	**Competency** **The student should be able to**	**Domain K/S/A/C**	**Level K/KH/SH/ P**	**Core Y/N**	**Suggested Learning Methods**
Day 1		**Orientation:** Discussion about pattern of UG practical examination.				

Day 2	EN2.1	Interrogation of ENT symptoms	K/S/A/C	SH	Y	Lecture, Small group discussion, Demonstration
Day 3	EN2.2	ENT examination set up and focussing of head light (Skill Training)	S	SH	Y	DOAP session
Day 4	EN2.3	Methods of examination- Ear examination (Skill Training)	K/S/A	SH	Y	DOAP session, Bedside clinic
Day 5	EN2.4	Assessment of hearing-using tuning forks tests	K/S/A	SH	Y	DOAP session, Bedside clinic
Day 6	EN2.5	Nose Examination (Skill Training)	S	SH	Y	DOAP session, Bedside clinic
Day 7	EN2.5	Nasopharynx and PNS examination (Skill Training)	S	SH	Y	DOAP session, Bedside clinic
Day 8	EN2.6	Oral cavity and oro-pharyngeal examination (Skill Training)	S	SH	Y	DOAP session, Bedside clinic
Day 9	EN2.6	Throat and neck examination (Skill Training)	S	SH	Y	DOAP session, Bedside clinic
Day 10		Long case writing and presentation during examination				
Day 11		Clinical scenario based teaching, learning and evaluation	S/A/C	SH	Y	DOAP session, Bedside Clinic
Day 12	EN2.12	OSCE- based teaching, learning and evaluation	S/A/C	SH	Y	DOAP session, Bedside Clinic
Day 13		Mid posting Clinical evaluation				
Day 14	EN2.10	Table Viva: ENT Instruments	K	SH	Y	DOAP session, Bedside clinic
Day 15	EN2.9	Typical X-Rays in ENT	K/S	SH	Y	Lecture, Small group discussion, DOAP session

Day 16	EN2.8	Typical Pure tone audiograms and Tympanometry	K/S	SH	Y	DOAP session, Bedside clinic
Day 17		AETCOM	K/A/C	K/H	Y	DOAP session, Bedside clinic
Day 18		General Viva on subject of ENT				
Day 19	EN4.5,4.6,4.7,4.8, 4.12,4.13,4.14, 4.15, 4.18, 4.19	Revision and Q&A-Ear	K/S/A/C	P	Y	SGD, DOAP session, Bedside clinic
Day 20	EN4.22,4.23,4.25, 4.26,4.27, 4.28, 4.29, 4.30, 4.31, 4.33,4.34, 4.32, 4.35	Revision and Q&A - Nose	K/S/A/C	P	Y	SGD, DOAP session, Bedside clinic, Demonstration
Day 21	EN4.36, 4.37, 4.38, 4.39,4.41,4.42,4.4, 4.44,4.45,4.47,4.4, 4.51	Revision and Q&A - Throat and neck	K/S/A/C	P	Y	Lecture, SGD, DOAP session, Bedside clinic, Demonstration
Day 22	EN3.5,4.10,4.11,4.24 ,4.40,4.50	Revision and Q&A - Clinical case				Lecture, SGD, DOAP session, Bedside clinic, Demonstration
Day 23	EN2.12	Revision and Q&A - Clinical scenarios & OSCE	S/A/C	SH	Y	DOAP session, Bedside Clinic
Day 24		Ward Ending Examination				