

**MBBS II Phase 2023 Batch: Annual Time Table**  
**For Block I: 1<sup>st</sup> September 2024- 31<sup>st</sup> January 2025**

Day	8-9 am LGT	9 am -12 noon		12 noon-1pm LGT	1-2 pm	2-3 pm LGT	3-5 pm SGT/ SDL/ DOAP
<b>Monday</b>	Supplimentary Batch/ CM SDL	Clinical postings		Pharmacology	L U N C H	Pathology	Microbiology
<b>Tuesday</b>	Medicine			Microbiology		Pharmacology	Microbiology
<b>Wednesday</b>	SDL Pharmac/ Micro/ Patho			Pathology		FMT	FMT
<b>Thursday</b>	Surgery			Microbiology		CM	Pharmacology
<b>Friday</b>	ObG			Pharmacology		Microbiology	Pharmacology
<b>Saturday 1st/3rd/5th</b>	Sports/ Extracurricular			Pathology 9-10 am		3 <sup>rd</sup> Saturday FAP by CM 10-1 pm	
		Pathology 9-10 am	Pandemic M. 10-12 noon 1 <sup>st</sup> & 5 <sup>th</sup> Saturday	Microbiology 1 <sup>st</sup> & 5 <sup>th</sup> Saturday			

## II Phase CBME 2023 Batch: Master Time Table For Block II : 1<sup>st</sup> February 2025 – 30<sup>th</sup> June 2025

Day	8-9 am LGT	9 am -12 noon		12 noon-1pm LGT	1-2 pm	2-3 pm LGT	3-5 pm SGT/ SDL/ DOAP
<b>Monday</b>	CM SDL/ Sports Ex Curr.	Clinical postings		Pharmacology	L U N C H	Pathology	Microbiology
<b>Tuesday</b>	Remedial Teaching			Microbiology		Pharmac	Microbiology
<b>Wednesday</b>	SDL Pharmac/ Micro/ Patho			Patho		Patho	Microbiology
<b>Thursday</b>	Remedial Teaching			Micro		Patho	Pharmacology
<b>Friday</b>	Remedial Teaching			Pharmac		Micro	Pathology
<b>Saturday 1st/3rd/5th</b>	Sports/ Extracurricular	Pathology 9-10	FAP by CM 10-1 pm on 3 <sup>rd</sup> Saturday			Patho	AETCOM
		Pathology 9-10	Pandemic M. 10- 12 noon 1 <sup>st</sup> & 5 <sup>th</sup> Saturday	Microbiology 1 <sup>st</sup> & 5 <sup>th</sup> Saturday			

**KRISHNA INSTITUTE OF MEDICAL SCIENCES, KARAD  
COLOUR CODE FOR MASTER TIME TABLE FOR II PHASE MBBS**

<b>PATHOLOGY</b>
<b>PHARMACOLOGY</b>
<b>MICROBIOLOGY</b>
<b>COMMUNITY MEDICINE</b>
<b>FORENSIC MEDICINE</b>

<b>MEDICINE</b>
<b>SURGERY</b>
<b>OBSTETRICS &amp; GYNAECOLOGY</b>
<b>AETCOM</b>
<b>PANDEMIC MODULE</b>

	<b>8-9 LGT</b>	<b>9-12 noon</b>	<b>12-1 pm LGT</b>	<b>1-2 pm</b>	<b>2-3 pm LGT</b>	<b>3-5 pm SGT</b>
<b>1/9/24 Sunday</b>						
<b>2/9/24 Monday</b>	<b>Cultural/ Extra curricular</b>	<b>Clinical Postings 9-12</b>	<b>INDUCTION - Principles of Pharmacology, EBM &amp; TDM PH1.1,1.2,1.3, L1</b>	<b>Lunch</b>	<b>Introduction &amp; History PA 1.1, 1.2, 1.3 LGT-1</b>	<b>Introduction to practical: Use of various oral dosage forms - Batch B, PH1.11, 2.1, SGT</b> <b>Microscopy MI 1.1 SGD</b> <b>Microscopy MI 1.2 Practical Batch A</b> <b>SGT/Practical Microbiology</b>

3/9/24 Tuesday	Medicine-1, Poisoning IM21.1, IM21.2	Introduction and History MI 1.1 L1 LGT Microbiology	Various routes of drug administration – Oral, I.V, I.M., S.C, SL PH 1.11 L2	Introduction to practical: Use of various oral dosage forms - Batch A, PH1.11,2.1 SGT Microscopy MI 1.1 SGD Microscopy MI 1.2 Practical Batch B SGT/Practical Microbiology
4/9/24 Wednes day	Structure & function of cell, causes of cell injury PA2.1 SDL-1	Cell Injury: Etiology & Mechanism PA 2.1, 2.2 LGT-2	FM 1.1, 1.2 Knowledge of Forensic Medicine, History FM 1.3, 1.4 CrPC, BNS, BSA, BSSA, Inquest, Courts in India (LGT 1)	"FM 1.5, 14.22, 2.29 Court procedures, To give expert medical/ medico-legal evidence, respect to the directions of courts (SGT 1). FM 4.20 Dying Declaration (SGT 2)
5/9/24 Thursda y	SU1.1 Metabolic response to injury:	Sterilization and Disinfection MI 1.4 L2 LGT Microbiology	Community Medicine CM 7.1; LGT 1; Define Epidemiology and describe and enumerate the principles, concepts and uses. Measurements of Epidemiology.	Parenteral route – dosage forms, Setting of IV drip Batch B PH 2.1, 2.3 SGT Introduction to department, Microscope and common types of cells. Practical Batch A PA 1.1, 1.2 SGD

6/9/24 Friday	OG 2.1 - Anatomy of female genital tract		Drug absorption, bioavailability, distributionPH1.4 , L3		Overview of bacterial infections and bacterial taxonomy MI 1.1	Parenteral route – dosage forms,Setting of IV drip Batch APH 2.1, 2.3 SGT  Introduction to department, Microscope and common types of cells. Practical Batch B PA 1.1, 1.2 SGD
7/9/24 Saturday	<b>Ganesh Chaturthi Holiday</b>					
8/9/24 Sunday						
9/9/24 Monday	Cultural/ Extra curricular	Clinical Postings 9-12	Biotransformatio n, Drug metabolism, first pass metabolism, Enzyme induction & inhibition PH 1.4, L4	Lunch	Intracellular Accumulations PA 2.3 LGT-3	Topical route and dosage forms Batch B PH 1.3,2.1 SGT  Sterilization and Disinfection MI 1.4, 1.5 SGD Practical Batch A SGT/Practical Microbiology
10/9/24 Tuesday	Medicine-2, Poisoning, IM21.3,IM2 1.4, IM21.5		Morphology of Bacteria MI 1.1 L4 LGT Microbiology		Mechanism of drug action (Receptor and Nonreceptor) PH 1.5, L 5	Topical route and dosage forms Batch A PH 1.3,2.1 SGT  Sterilization and Disinfection MI 1.4, 1.5 SGD Practical

					<b>Batch B SGT/Practical Microbiology</b>
<b>11/9/24 Wednes day</b>	<b>Physiology of Bacteria MI 1.1 SDL 1 SDL Microbiolog y</b>		<b>Necrosis, Apoptosis &amp; Cellular Aging PA 2.4, 2.7 LGT-4</b>	<b>FM 1.6, 1.9 Perjury, importance of documentation in medical practice (LGT2 )</b>	<b>FM 1.8,2.30 Latest decisions related to medico-legal practice (SGT 3). Certificates - Sickness, Physical Fitness, Medical fitness (SGT 4)</b>
<b>12/9/24 Thursda y</b>	<b>SU1.3 Metabolic response to injury:</b>		<b>Bacterial Genetics-1 MI 1.1 L5 LGT Microbiology</b>	<b>Community Medicine CM 7.5; LGT 2; Enumerate, define, describe and discuss epidemiological study designs (descriptive study)</b>	<b>Clinical Pkt and their clinical significance Batch B PH1.4 SGT</b>
<b>13/9/24 Friday</b>	<b>OG 3.1- Physiology of menstruatio n &amp; conception</b>		<b>Factors modifying effect and dose of drug PH 1.12, L 6</b>	<b>Bacterial Genetics-2 MI 1.1 L6 LGT Microbiology</b>	<b>Clinical Pkt and their clinical significance Batch A PH1.4 SGT</b>
<b>14/9/24 Saturday</b>					<b>Histo techniques, anticoagulants and lab visit. Practical Batch B PA 13.2</b>

15/9/24 Sunday						
16/9/24 Monday	Id-E-Milad Holiday					
17/9/24 Tuesday	Medicine-3, Poisoning, I M21.6, IM21.7, IM21.8	Clinical Postings 9-12	Overview of Viral infections and General Virology MI 1.1 L7 LGT Microbiology		Define, describe ADRs & management of ADRs PH 1.7, L 7	Visit to Pharmacology Museum SGT
						Student Seminar Microbiology
18/9/24 Wednes day	Drug regulations, acts & other legal spect: PH 1.63 SDL- 1		Cellular Adaptations PA 2.6 LGT-5		FM 2.1, 2.2, 2.3 Death and its types, Natural and unnatural death (LGT 3)	FM 2.3 Sudden Natural death (SGT 5), FM 2.5, 2.6, 2.7 Death, Modes of Death, Presumption of death, Suspend Animation (SGT 6)
19/9/24 Thursda y	SU 2.1 Shock:		Overview of Viral infections and General Virology MI 1.1 L8 LGT Microbiology		Community Medicine CM 7.5; LGT 3; Case control / Cohort study	Intracellular accumulation and pathologic calcification. Practical Batch A PA 2.3, 2.5 SGD
						Pharmacodynamics: Dose response relation, antagonism combined dose effect Batch B PH1.5 SGT

20/9/24 Friday	OG 4.1- Developmen t of fetus and placenta		Basic aspects of Geriatric & Pediatic Pharmacology PH1.56 SGT		Overview of Viral infections and General Virology MI 1.1 L9 LGT Microbiology	Intracellular accumulation and pathologic calcification. Practical Batch B PA 2.3, 2.5 SGD
						Pharmacodynamics: Dose response relation, antagonism combined dose effect Batch A PH1.5 SGT
21/9/24 Saturday	Cultural/ Extra curricular	Acute- Inflammation -1 PA 4.1, LGT-6 (9- 10am)	Community Medicine: FAP (1) 10-1		Acute Inflammation- 2, PA 4.2 LGT-7	AETCOM Pharmacology 2.1
22/9/24 Sunday						
23/9/24 Monday	Cultural/ Extra curricular	Clinical Postings 9-12	Drug development and Clinical trials, GCP PH 1.64, L8	Lunch	Healing & Repair PA 5.1 LGT-8	Nomenclature of drugs i.e., Generic & branded drugs, correct, complete and legible generic prescription - Batch B PH1.9,1.10 SGT
						Morphology of common bacteria, MI 1.1 Practical



					Gram staining-1 MI 1.2 Practical Batch A SGT/Practical Microbiology
24/9/24 Tuesday	Medicine-4, IM24.1 to 4		Demonstration of respect for patient samples sent for laboratory investigation MI 8.11 SGD Microbiology	Identify & describe management of drug interactions PH1.8, L9	Nomenclature of drugs i.e., Generic & branded drugs, correct, complete and legible generic prescription - Batch A PH1.9,1.10 SGT
25/9/24 Wednesday	Pathogenesis of disorders caused by air pollution, tobacco & alcohol PA 12.1 SDL-2		Pathogenesis of Edema PA 6.1 LGT-9	FM 2.8 Post mortem changes Immediate and Early (LGT 4)	Morphology of common bacteria, MI 1.1 Practical Gram staining-1 MI 1.2 Practical Batch B SGT/Practical Microbiology
					FM 2.9, 2.10 Post mortem changes Late, Time since death (SGT 7) FM 2.11 and 2.12 Autopsy, Legal requirements and procedure (SGT 8)

26/9/24 Thursday	SU 28 Abdomen		Overview of parasitic infections and General Parasitology MI 1.1 L10 LGT Microbiology		Community Medicine CM 7.5; LGT 4; RCT	Describe principles of Pharmacovigilance & ADR Reporting systems (PH1.6) recognize & report ADR 1.63 (PH3.4) Batch B SGT
						Necrosis, Gangrene Practical Batch A PA 2.8
27/9/24 Friday	OG 6.1- Diagnosis of pregnancy		Adrenergic Drugs PH 1.13 , L10		Overview of parasitic infections and General Parasitology MI 1.1 L11 LGT Microbiology	Describe principles of Pharmacovigilance & ADR Reporting systems (PH1.6) recognize & report ADR 1.63 (PH3.4) Batch A SGT
						Necrosis, Gangrene Practical Batch B PA 2.8
28/9/24 Saturday						
29/9/24 Sunday						
30/9/24 Monday	Cultural/ Extra curricular	Clinical Postings 9-12	Adrenergic Drugs PH 1.13 , L11	Lunch	Pathogenesis of Shock PA 6.3 LGT-10	Demonstrate the correct method of dose calculation in children, adult, elderly, patients having renal dysfunction: DOAP- Batch B, PH2.4 SGT

						Specimen collection and transport MI 8.10 SGD Appropriate method for sample collection MI 8. 10 Practical Batch A HOME ASSIGNMENT SGT/Practical Microbiology
<b>Oct-24</b>						
1/10/24 Tuesday	Medicine- 5,Fever and febrile syndromes, IM 4.1 to 4.4	Clinical Postings 9-12	Overview of fungal infections and General Mycology MI 1.1 L12 LGT Microbiology	Lunch	Alpha Blockers PH 1.13, L12	Demonstrate the correct method of dose calculation in children, adult, elderly, patients having renal dysfunction: DOAP- Batch A , PH2.4 SGT  Specimen collection and transport MI 8.10 SGD Appropriate method for sample collection MI 8. 10 Practical Batch B HOME ASSIGNMENTS SGT/Practical Microbiology
2/10/24 Wednes day	<b>Mahatma Gandhi Jayanti Holiday</b>					

3/10/24 Thursday	SU 28 Abdomen	Clinical Postings 9-12	Normal Microbial Flora of Human Body MI 1.1 SGD Microbiology	Lunch	Community Medicine CM 7.8; LGT 5; Describe the principles of caution and biases in epidemiological studies	Continuous Test and Tutorial General Pharmacology Batch B SGT. Home Assignment
						Acute Inflammation Practical Batch A PA 4.4
4/10/24 Friday	OG 7.1- Maternal Physiology in pregnancy		Beta blockers PH 1.13, L13		Microbial Pathogenesis MI 1.1 SGD Microbiology	Continuous Test and Tutorial General Pharmacology Batch A SGT. Home Assignment
						Acute Inflammation Practical Batch B PA 4.4
5/10/24 Saturday	Cultural/ Extra curricular	Thrombosis PA 6.4 LGT-11 (9-10 am)	Epidemiology of infectious diseases MI 1.3 L13 LGT Microbiology		Pathogenesis of Embolism PA 6.5 LGT-12	AETCOM Pharmacology 2.1
		10-12 Pandemic 2.1 Microbiology				
6/10/24 Sunday						
7/10/24 Monday	CM; SDL-1 ; 4.2 ; Methods of	Clinical Postings 9-12	Cholinergic drugs PH1.14, L 14	Lunch	Pathogenesis of Infarction/ Ischaemia PA 6.6 LGT-13	Administer drugs by IM and IV routes in mannequins: DOAP – Batch B PH4.1 SGT

	organizing health promotion, health education and counselling activity at individual, family and community setting.					Culture Media and Culture Methods MI 1.1 SGD Culture Media & Culture Methods MUESUM VISIT Practical MI 1.1 Batch A Microbiology
8/10/24 Tuesday	Medicine-6, Miscellaneous Infections IM 25.1, 25.2, 25.3 to 25.12	FA - MCQS Test - 1 Microbiology		Cholinergic drugs PH1.14, L 15	Administer drugs by IM and IV routes in mannequins: DOAP – Batch A PH4.1 SGT	Culture Media and Culture Methods MI 1.1 SGD Culture Media & Culture Methods MUESUM VISIT Practical MI 1.1 Batch B Microbiology
9/10/24 Wednesday	Antigen MI 1.8 SDL -2 Microbiology	Mid-Diagnostic MCQ Test-1		FM 2.13,2.14 Obscure Autopsy, Preservation of Viscera,	FM 2.15,2.16 Death in custody, Mutilated body (SGT 9). FM 2.17,2.18	

				Postmortem artefacts (LGT 5)	Exhumation, Crime scene investigation (SGT 10)
10/10/24 Thursday	SU3.1 Blood and blood components		Antimicrobial susceptibility testing MI 1.6 SGD Microbiology	Community Medicine CM 7.2; LGT 6; Enumerate, describe and discuss modes of transmission and measures of prevention and control of communicable and non-communicable diseases.	Administer drugs by SC and ID routes in mannequins: DOAP – Batch B PH4.1 SGT Chronic Inflammation Practical Batch A PA 4.4, 4.3 SGD
11/10/24 Friday	OG 13.1- Physiology of labor		Anti- Cholinergic drugs PH1.14, L 16	Components of Immune System-1 MI 1.8 L14 LGT Microbiology	Administer drugs by SC and ID routes in mannequins: DOAP – Batch A PH4.1 SGT Chronic Inflammation Practical Batch B PA 4.4, 4.3 SGD
12/10/24 Saturday					
13/10/24 Sunday					

<p>14/10/2 4 Monday</p>	<p>CM; SDL-2 ; 4.2 ; Methods of organizing health promotion, health education and counselling activity at individual, family and community setting.</p>	<p>Clinical Postings 9-12</p>	<p>Management of OP poisoning, Myasthenia Gravis, Belladonna poisoning PH 1.56, 3.2. SGT</p>	<p>Lunch</p>	<p>Mechanism of Immunity &amp; Hypersensitivity Reactions PA 9.1, 9.2 LGT-14</p>	<p>Demonstrate the effects of drugs on blood pressure using CAL. Batch B, PH 4.2 SGT</p> <p>Identification of Bacteria (Conventional methods) MI 1.1 SGD Batch A Microbiology</p>
<p>15/10/2 4 Tuesday</p>	<p>Medicine- 7,Common malignancie s, IM 13.1, 13.2, 13.3 to 13.10</p>		<p>Components of Immune System- 2 MI 1.8 L15 LGT Microbiology</p>		<p>Skeletal muscle relaxants PH 1.15, L 17</p>	<p>Demonstrate the effects of drugs on blood pressure using CAL. Batch A, PH 4.2 SGT</p> <p>Identification of Bacteria (Conventional methods) MI 1.1SGD Batch B Microbiology</p>

16/10/24 Wednesday	Common poisonings, stings & bites PH 1.52 SDL -2		Autoimmunity, SLE & other Autoimmune diseases PA 9.4, 9.5, 9.7 LGT-15		FM 2.4 Organ Transplantation and Human organ plant Amendment Act 2011 (SDL 1)	FM 2.19 Anaesthetic Operative Deaths (SGT 11) FM 1.10, 1.11 MCCD as per ICD 10 (SGT 12)
17/10/24 Thursday	SU 5.1 Wound healing and wound care		Identification of Bacteria (Automations and Molecular methods) MI 1.1 SGD Microbiology		Community Medicine CM 7.2; LGT 7; Enumerate, describe and discuss modes of transmission and measures of prevention and control of communicable and non-communicable diseases.	Pharmacotherapy of Glaucoma, Batch B, PH 1.14, SGT Hyperemia and congestion, ESR and PCV Practical Batch A PA 6.2
18/10/24 Friday	OG 8.1- Preconception and antenatal care		Local Anesthetics PH1.17, L18		Immunity MI 1.7 L16 LGT Microbiology	Pharmacotherapy of Glaucoma, Batch A, PH 1.14, SGT Hyperemia and congestion, ESR and PCV Practical Batch B PA 6.2



19/10/24 Saturday	Cultural/ Extra curricular	Rheumatoid Arthritis PA33.5 LGT-16 (9-10 am)	Community Medicine: FAP (2) 10-1		Student Seminar PA9.3	AETCOM Microbiology 2.2
20/10/24 Sunday						
21/10/24 Monday	CM; SDL-3; 8.1 ;Hospital Acquired Infections	Clinical Postings 9-12	Table work exercises of ANS for 1st internal exam SGT	Lunch	Pathogenesis & Pathology of Leprosy PA 10.3 LGT-17	Continuous Test and Tutorial ANS & PNS Batch B SGT. Home Assignment
						Laboratory diagnosis of viral infections MI 1.1 Practical Acid fast staining-1 MI1.2 Batch A Microbiology
22/10/24 Tuesday	Medicine-8, Fever and febrile syndromes, IM 4.5 to 4.15		Antibody MI 1.8 L17 LGT Microbiology		Prescription Audit C/O OP Poisoning PH1.52, 3.2. SGT	Continuous Test and Tutorial ANS & PNS Batch A SGT. Home Assignment
						Laboratory diagnosis of viral infections MI 1.1 Practical Acid fast staining-1 MI1.2 Batch B Microbiology

23/10/24 Wednesday	Normal Hematopoiesis PA 13.1 SDL-3		Review of Lectures		FM 8.1, 8.2, 8.3 Toxicology history, Terms, Toxicokinetics, Toxicodynamics and Diagnosis (LGT 6)	FM 8.4,8.5,8.6 Laws Related to poisons, Autopsy in poisoning, Preservation of Viscera (SGT 13). FM 14.2 Clinical Examination in poisoning (SGT 14)
24/10/24 Thursday	SU 5.3 Wound healing and wound care		Antigen-Antibody Reaction -1 MI 1.8 L18 LGT Microbiology		Community Medicine CM 8.1; LGT 8; Measles, Mumps, Rubella.	Describe parts of a prescription and prescription Communication Batch B. PH 1.10, 3.8, SGT CERT SK [1,2,3]
						Thrombosis and infarction Practical Batch A PA 6.4, 6.7
25/10/24 Friday	OG 9.5- Hyperemesis gravidarum		Vaccines, Antisera and immunoglobulins PH 1.54 L-19		Antigen-Antibody Reaction –2MI 1.8 L19 LGT Microbiology	Describe parts of a prescription and prescription Communication Batch A. PH 1.10, 3.8, SGT CERT SK [1,2,3]
						Thrombosis and infarction Practical Batch B PA 6.4, 6.7
26/10/24 Saturday						
27/10/24 Sunday						

28/10/24 4 Monday	<b>Diwali Vacation 28/10/24 to 2/11/24</b>					
29/10/24 4 Tuesday						
30/10/24 4 Wednesday						
31/10/24 4 Thursday						
<b>Nov-24</b>						
1/11/24 Friday	<b>Diwali Vacation</b>					
2/11/24 Saturday	<b>Deepavali Padava Holiday</b>					
3/11/24 Sunday						
4/11/24 Monday	<b>CM; SDL-4; 8.1 ;Hospital Acquired Infections</b>	<b>Clinical Postings 9-12</b>	<b>Diuretics PH1.24, L 20</b>	<b>Lunch</b>	<b>Amyloidosis PA 3.1 LGT-18</b>	<b>Describe parts of a prescription and prescription Communication Batch B. PH 1.10, 3.8, SGT CERT SK [4,5]</b>

					Laboratory diagnosis of parasitic infections Stool microscopy - 1 Practicals Batch A Microbiology
5/11/24 Tuesday	Medicine-9, Headache, IM 7.1 to IM 7.3		Peripheral blood smear MI 1.2 SGD Microbiology	Diuretics PH1.24, L 21	Describe parts of a prescription and prescription Communication Batch A. PH 1.10, 3.8, SGT CERT SK [4,5]  Laboratory diagnosis of parasitic infections Stool microscopy - 1 Practicals Batch B Microbiology
6/11/24 Wednes day	Biomedical Waste MI 8.5, 8.6 SDL -3 Microbiolog y		Classification & approach to AnemiaPA 13.3, 13.4 LGT-19	FM 8.7,8.8 Bedside clinic tests, treatment of poisoning: (LGT 7)	FM 8.9,8.10 Intimation of suspicious cases, Analytical Toxicology (SGT 15). FM14.3 Technique in collecting preserving in a suspected case of poisoning (SGT 16)
7/11/24 Thursda y	SU 5.3 Wound healing and wound care		Complement MI1.8 L20 LGT Microbiology	Community Medicine CM 8.1; LGT 9; Diphtheria, Pertusis	Demonstrate effect of drugs on Rabbit eye (CAL) – Batch B PH 4.2

						Amyloidosis & Urine Analysis Practical Batch A PA 3.2, 23.1
8/11/24 Friday	OG 9.1- Abortion		Uses and complications of Diuretics PH 1.24 SGT		Immune Responses-1 MI1.8 L21 LGT Microbiology	Demonstrate effect of drugs on Rabbit eye (CAL) – Batch A PH 4.2
						Amyloidosis & Urine Analysis Practical Batch B PA 3.2, 23.1
9/11/24 Saturday						
10/11/2 4 Sunday						
11/11/2 4 Monday	CM; SDL-5; 13.1, 13.2, 13.3, 13.4 Disaster Managemen t	Clinical Postings 9-12	Antidiuretics PH 1.24, L 22	Lunch	D/D's of Microcytic Hypochromic Anemia PA 14.1, 14.2 LGT-20	Continuous Test and Tutorial Diuretics Batch B SGT. Home Assignment
						Laboratory diagnosis of fungal infections MI 1.1, 1.2 SGD Gram staining -2 MI 1.2 Practical Batch A
12/11/2 4 Tuesday	Medicine- 10, Anemia,		Immune Responses-2		Coagulants and Anti coagulants PH 1.25 , L 23	Continuous Test and Tutorial Diuretics Batch A SGT. Home Assignment

	IM 9.1, 9.2, 9.7, 9.8		MI1.8 L22 LGT Microbiology		Laboratory diagnosis of fungal infections MI 1.1, 1.2 SGD Gram staining -2 MI 1.2 Practical Batch B
13/11/24 Wednesday	SDL-3 OTC & Herbal Drugs PH1.59		Macrocytic Anemia PA 15.1, 15.2, 15.4 LGT-21	FM 3.1 Corpus Delicti, establishment of identity (LGT 8)	FM 3.1 Sex, religion, complexion, stature, age (LGT 9). FM 14.9 skeletal remains (SGT 17)
14/11/24 Thursday	Surgical Infections SU6.1		FA - MCQS Test - 2 Microbiology	Community Medicine CM 8.1; LGT 10 ; Smallpox, chicken pox, Meningococcal meningitis	Anti-Platelets and Thrombolytics Batch B PH 1.25 SGT Perform, Identify & Describe Peripheral blood smear Practical Batch A PA 13.5
15/11/24 Friday	OG 9.3- Ectopic pregnancy		Coagulants and Anti coagulants PH 1.25, L 24	Hypersensitivity MI1.10 L23 #HI- with Patho, Pharmac LGT Microbiology	Anti-Platelets and Thrombolytics Batch A PH 1.25 SGT Perform, Identify & Describe Peripheral blood smear Practical Batch B PA 13.5
16/11/24 Saturday	Cultural/ Extra curricular	Sickle cell Anemia & Thalassemia PA 16.1, 16.2,	Community Medicine: FAP (3) 10-1	Blood picture in different Hemolytic Anemias PA 16.4, 16.5 LGT-23	AETCOM Pathology 2.4

		16.3LGT-22 (9-10 am)				
17/11/2 4 Sunday						
18/11/2 4 Monday	CM; SDL-6; 13.1, 13.2, 13.3, 13.4 Disaster Managemen t	Clinical Postings 9-12	Coagulants and Anti coagulants PH 1.25, L 25	Lunch	Aplastic Anemia & Bone Marrow Aspiration PA 17.1, 17.2 LGT-24	Drugs used in Anemia and colony stimulating factors- Batch B Linker Case-Anemia PH 1.35 SGT
						Antigen-Antibody Reaction (Conventional) MI 1.8, 8.15 Practical Antigen-Antibody Reaction (Newer) MI 1.8, 8.15 SGD Batch A Microbiology
19/11/2 4 Tuesday	Medicine 1 IA		Autoimmunity MI1.10 L24 # HI- Sharing with Patho LGT Microbiology		Calcium Channel Blockers PH 1.28, L 26	Drugs used in Anemia and colony stimulating factors- Batch A Linker Case-Anemia PH 1.35 SGT
						Antigen-Antibody Reaction (Conventional) MI 1.8, 8.15 Practical Antigen-Antibody Reaction (Newer) MI 1.8, 8.15 SGD Batch B Microbiology

20/11/24 Wednesday	Leucocyte functions & Disorders PA 18.1 SDL-4		Mid-Diagnostic MCQ Test-2		FM 3.2 Identification of criminals (LGT 10)	FM 3.2 Hairs, fibers, teeth, anthropometry (SGT 18). FM 14.4 Estimation of age (SGT 19)
21/11/24 Thursday	Surgery 1 IA		Immunological basis of vaccine & Universal Immunization Schedule MI1.9 L25 LGT		Community Medicine CM 8.1; LGT 11; Tuberculosis.	Continuous Test and Tutorial Blood Batch B SGT. Home Assignment
						Hb and Blood Grouping Practical Batch A PA 22.1, 22.2
22/11/24 Friday	1st IA-OBGY		ACE Inhibitors & ARB - 1 PH1.26 L 27		Immunodeficiency Disorders MI1.10 L26 LGT Microbiology	Continuous Test and Tutorial Blood Batch A SGT. Home Assignment
						Hb and Blood Grouping Practical Batch B PA 22.1, 22.2
23/11/24 Saturday						
24/11/24 Sunday						
25/11/24 Monday	CM; SDL-7; 1.6, 1.9 Telemedicine	Clinical Postings 9-12	ACE Inhibitors & ARB - 2 PH1.26 L 28	Lunch	Introduction to Neoplasia	Poster Competition SGT
						HAI (Surveillance and prevention including care)



	e in Public Health.			PA 7.1 LGT-25	bundle) MI 8.5, MI 8.6, 8.7 SGD Needle stick injury MI 8.5,8.6 SGD Batch A Microbiology
26/11/24 Tuesday	Medicine 1 IA Feedback		Transplant and Cancer Immunology MI1.10 L27 LGT Microbiology	Drugs used in Angina PH 1.28, L 29	Poster Competition SGT HAI (Surveillance and prevention including care bundle) MI 8.5, MI 8.6, 8.7 SGD Needle stick injury MI 8.5,8.6 SGD Batch B Microbiology
27/11/24 Wednesday	Bioterrorism MI 1.1 SDL - 4 Microbiology		Molecular Basis of Cancer, Carcinogens & process of Carcinogenesis-1 PA 7.2, 7.3 LGT- 26	FM 9.1 sulphuric, nitric, and hydrochloric acid (LGT 11)	FM 9.2 Phosphorus, Iodine, Barium (SDL 2).FM 9.3 Arsenic, lead, mercury, copper (SDL 3)
28/11/24 Thursday	Surgery 1 IA Feedback		Hospital acquired infection – CAUTI, CRBSI, VAP, SSI MI 8.5,8.6, 8.7 L28 LGT	Community Medicine CM 8.1; LGT 12; Tuberculosis.	Management of Angina, MI and PVD PH 1.28 SGT Linker Case- IHD Batch-B Lab diagnosis & Case-based learning of meningitis based on CSF (certifiable)

					competency) Practical Batch A PA 35.3
29/11/24 Friday	Ob Gynac 1 IA Feedback		Drugs used in Angina PH 1.28, L 30	FA-Class test - 1 Microbiology	Management of Angina, MI and PVD PH 1.28 SGT Linker Case- IHD Batch-A Lab diagnosis & Case-based learning of meningitis based on CSF (certifiable competency) Practical Batch B PA 35.3
30/11/24 Saturday	Cultural/ Extra curricular	Immunologic al response to cancer & Paraneoplasti c syndromes #(HI- Alignment with microbiology) PA 7.4, 7.5 LGT-27 10-12 Pandemic 2.1 Microbiology	Antimicrobials:-- 1 Antimicrobial agents & Antimicrobial resistance MI 1.6 L29 LGT Microbiology	Carcinogens & process of Carcinogenesis-2 PA 7.3 LGT-28	AETCOM Pathology 2.4

**Dec-24**

<b>1/12/24 Sunday</b>						
<b>2/12/24 Monday</b>	<b>CM; SDL-7; 1.6, 1.9 Telemedicine in Public Health.</b>	<b>Clinical Postings 9-12</b>	<b>Anti- Hypertensives PH 1.27, L 31</b>	<b>Lunch</b>	<b>Student Seminar</b>	<b>Management of Hypertension and HTN Em. PH 1.27 Batch-B SGT</b>
						<b>Hand hygiene and PPE-1 MI 8.7 Practical-1 Biomedical waste MI 8.7 Practical Batch A HOME ASSIGNMENT Microbiology</b>
<b>3/12/24 Tuesday</b>	<b>Medicine- 11, Obesity, IM: 14.1 to 14.5 and 14.13 to 14.15</b>		<b>Antimicrobials:-- 2 Antimicrobial stewardship MI 1.6 L30 LGT Microbiology</b>		<b>Anti-Hypertensives PH 1.27, L 32</b>	<b>Management of Hypertension and HTN Em. PH 1.27 Batch-A SGT</b>
						<b>Hand hygiene and PPE-1 MI 8.7 Practical-1 Biomedical waste MI 8.7 Practical Batch B HOME ASSIGNMENT Microbiology</b>
<b>4/12/24 Wednes day</b>	<b>SDL-4 Megaloblast ic Anemia PH-1.35</b>		<b>Tuberculosis-1 PA 26.4 LGT-29</b>	<b>FM 9.4 Ethanol, methanol, ethylene glycol (LGT 12)</b>	<b>FM 14.16 Medico-legal report of drunk person (SGT 20). FM 9.5 Organophosphates, Aluminium and Zinc phosphide (SGT 21)</b>	

5/12/24 Thursday	SU 7.1 Surgical Audit and Research		Environmental surveillance - MI 8.8 SGD Microbiology		Community Medicine CM 8.1; LGT 13; Acute Respiratory Infections, Influenza, SARS.	Tablework Exercise CVS and Revision Batch-B SGT
						Revision Practical Batch A
6/12/24 Friday	OG 9.4-GTD		Anti-Arrhythmic Drugs PH 1.30 L 33		Blood stream infections, sepsis, septic shock, CRBSI MI1.1 L31 LGT Microbiology	Tablework Exercise CVS and Revision Batch-A SGT
						Revision Practical Batch B
7/12/24 Saturday	Cultural/ Extra curricular	Lymphadeno pathy, TB Lymphadeniti s & splenomegaly PA 19.1, 19.2, 19.6 LGT-30 (9-10 am)	Infections of CVS - Rheumatic fever MI 2.1, L32 LGT Microbiology		Tuberculosis-2 PA 26.4 LGT-31	AETCOM Microbiology 2.3
		Com. Medicine; CM8.1:LGT- 10 - 11: Acute Diarrheal				

		diseases, 11-12: Typhoid				
8/12/24 Sunday						
9/12/24 Monday	CM; SDL-9; 3.1; Global Warming	Clinical Postings 9-12	Plasma Expanders PH 1.25 SGT	Lunch	Class Test-1	Revision Practical Batch-B SGT
						Infections causing anemia MI 2.4 SGD Linker case- Anaemia Sepsis- Practical Batch A Microbiology
10/12/24 Tuesday	Medicine- 12, Heart Failure, IM 1.3, 1.9 and 1.20, 21		Infective endocarditis MI 2.2 SGD Microbiology		Heavy metal poisoning and chelating agents PH 1.53 SGT	Revision Practical Batch-A SGT
						Infections causing anemia MI 2.4 SGD Linker case- Anaemia Sepsis- Practical Batch B Microbiology
11/12/24 Wednes day 12/12/24 Thursda y	First Internal Examination (Pharmacology, Pathology, Microbiology)					

**13/12/2**

**4 Friday**

**14/12/2**

**4**

**Saturday**

**15/12/2**

**4 Sunday**

**16/12/2**

**4**

**Monday**

**17/12/2**

**4**

**Tuesday**

**18/12/2**

**4**

**Wednes  
day**

**19/12/2**

**4**

**Thursda  
y**

**20/12/2**

**4 Friday**

**First Internal Examination  
(Pharmacology, Pathology, Microbiology)**

21/12/2 4 Saturday						
22/12/2 4 Sunday						
23/12/2 4 Monday	CM; SDL-10; 3.1; Global Warming.	CCF PH 1.27, L 34	Community Medicine: FAP (4) 10-1	Lunch	Cytogenetics & Embryonal Tumors PA 11.1, 11.2, 36.1 LGT 32	CCF and Management of CCF PH 1.27 Batch-B SGT INTERNAL ASSESMENT FEEDBACK & SIMULATION LAB
24/12/2 4 Tuesday	Medicine- 13, Heart Failure, IM: 1.1 1.2, 1.4, 1.5, 1.6, 1.7, 1.8]	(9- 10 am) - Storage & Pigment Disorders PA 11.3, LGT- 33 (10-12 pm) - Benign & Malignant epithelial tumors Practical batch A. PA 7.1	Rickettsial infections MI 1.1 L33 LGT Microbiology		General Principles of chemotherapy PH 1.42, L35	CCF and Management of CCF PH 1.27 Batch-A SGT INTERNAL ASSESMENT FEEDBACK & SIMULATION LAB
	X-mas Holiday					

<b>25/12/24</b> <b>Wednes</b> <b>day</b>						
<b>26/12/24</b> <b>Thursda</b> <b>y</b>	<b>SU 8.1</b> <b>Ethics</b>	<b>(9- 10 am)-</b> <b>Leukemoid</b> <b>Reactions &amp;</b> <b>Acute</b> <b>Leukemia</b> <b>PA18.1, 18.2</b> <b>LGT-34</b> <b>(10-12 pm) -</b> <b>Benign &amp;</b> <b>Malignant</b> <b>epithelial</b> <b>tumors</b> <b>Practical</b> <b>batch B. PA</b> <b>7.1</b>	<b>HIV-1 MI 2.7 L34</b> <b>LGT Microbiology</b>		<b>Community Medicine</b> <b>CM 8.1; LGT 14;</b> <b>Poliomyelitis.</b>	<b>Poster Competition on</b> <b>Museum Study - Batch - B</b> <b>SGT</b> <b>INTERNAL ASSESMENT</b> <b>FEEDBACK Batch A</b>
<b>27/12/24</b> <b>Friday</b>	<b>OG 8.1-</b> <b>Antepartum</b> <b>fetal &amp;</b> <b>Intrapartum</b> <b>fetal</b> <b>surveillance</b>	<b>General</b> <b>Principles of</b> <b>chemotherap</b> <b>y</b> <b>PH 1.42, L36</b>	<b>Community</b> <b>Medicine: FAP (5)</b> <b>10-1</b>		<b>HIV-2 MI 2.7 L35 LGT</b> <b>Microbiology</b>	<b>Poster Competition on</b> <b>Museum Study - Batch - A</b> <b>SGT</b> <b>INTERNAL ASSESMENT</b> <b>FEEDBACK Batch B</b>



28/12/2 4 Saturday						
29/12/2 4 Sunday						
30/12/2 4 Monday	Remedial Pathology	Clinical Postings 9-12	Sulfonamide & Cotrimoxazole PH1.42, L 37	Lunch	Pathogenesis & Pathology of HIV & AIDS #(HI-Alignment with microbiology) PA 9.6 LGT-35	INTERNAL ASSESMENT FEEDBACK Batch-B Laboratory diagnosis of HIV MI2.7 Practicals Demonstrate confidentiality pertaining to patient's identity in lab results SGD Batch A Microbiology
31/12/2 4 Tuesday	Medicine-14, Headache/ Headache/ Meningitis, IM: 17.1, 17.6-17.12]		Enteric fever MI 3.3 L36 #(VI-Nesting-with Medicine) LGT Microbiology		Fluroquinolones PH1.42, L 38 #(HI-Microbiology)	INTERNAL ASSESMENT FEEDBACK Batch-A Laboratory diagnosis of HIV MI2.7 Practicals Demonstrate confidentiality pertaining to patient's identity in lab results SGD Batch B Microbiology
<b>Jan-25</b>						

1/1/25 Wednesday	Pathogenesis and pathology of Obesity PA 12.3 SDL-5	Clinical Postings 9-12	Chronic Leukemia PA 18.2 LGT-36	Lunch	FM 9.6 Ammonia, carbon monoxide, cyanide (SDL 4)	(3-4pm) Meningitis PA35.1 SGD	
	Investigation of surgical patient:SU 9.1		Dengue MI 1.1 L37 LGT Microbiology		Community Medicine CM 8.1; LGT 15; Cholera, Food poisoning.	Dengue MI 2.7, 8.15 SGD Linker Case- Febrile illness Microbiology 4-5	
2/1/25 Thursday			Penicillins PH1.42, L 39		Chikungunya, and Zikavirus MI 1.1 SGD Microbiology	Continuous Test and Tutorial CVS Batch B SGT. Home Assignment	Benign and malignant connective tissue tumors PA 7.1 Practical Batch A
	OG 8.8- Prenatal screening and diagnosis & Use of USG in pregnancy					Continuous Test and Tutorial CVS Batch A SGT. Home Assignment	Benign and malignant connective tissue tumors PA 7.1 Practical Batch B
3/1/25 Friday		(9-10am) Malignantlymphoma PA 19.4LGT 37	Leishmaniasis M1 2.5 L38 LGT Microbiology	Hemophilia & ITPPA 21.2, 21.3LGT-38	AETCOM Pathology 2.6		
4/1/25 Saturday	Cultural/ Extra curricular						

		10-12 Pandemic 2.2 Comm. Medicine 10-11: Rabies, 11-12: Emerging and re-emerging diseases	
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5/1/25 Sunday

6/1/25 Monday	Remedial Pharmacology	Clinical Postings 9-12	Penicillins PH1.42, L 40	Lunch	DIC & Vit. K deficiency PA 21.4, 21.5 LGT-39	Drugs used in skin disorders Batch B ,PH1.57 SGT
7/1/25 Tuesday	Medicine-15, Liver disease, IM 5.1-5.4,5.5, 5.6]		Lymphatic filariasis M1 2.5 L39 LGT Microbiology		Cephalosporins PH1.42 SGT	Enteric fever M1 3.4 Practical Stool microscopy-2M1 3.2 Practical Batch A Microbiology
	Non-sporing anaerobes		Pathogenesis and Pathology of			Other viral hemorrhagic fever-

8/1/25 Wednesday	MI 4.1SDL -5 Microbiology	Malaria PA 10.1, LGT-40 #(HI-Alignment with Microbiology)	FM 11.1 Snake bite, scorpion sting (SDL 5)	MI 1.1 SGD Microbiology 3-4 pm
9/1/25 Thursday	SU 10.1 Pre, intra and post- operative managemen t	Malaria-1 M1 2.5 L40 LGT Microbiology	Community Medicine CM 8.1; LGT 16; Viral hepatitis. .	(4-5 pm) Hyperemia, Congestion & Hemorrhage PA6.2 SGD
10/1/25 Friday	OG 19.1- Physiology of Purperium and complicatio ns	Cephalosporins PH1.42 SGT	Malaria-2 M1 2.5 L41 LGT Microbiology	Modified drug delivery system & Newer dosage forms - Batch B SGT
11/1/25 Saturday				
				Prepare Peripheral Blood Smear Practical Batch A PA 16.6 (certifiable competency)
				Modified drug delivery system & Newer dosage forms - Batch A SGT
				Prepare Peripheral Blood Smear Practical Batch BPA 16.6 (certifiable competency)

<b>12/1/25 Sunday</b>						
<b>13/1/25 Monday</b>	<b>Remedial Microbiology</b>	<b>Clinical Postings 9-12</b>	<b>Aminoglycosides PH 1.42, L 41</b>	<b>Lunch</b>	<b>Blood Transfusion &amp; TTD PA 22.4, 22.5, 22.6, 22.7 LGT-41</b>	<b>Library Assignment - Recent Advances Batch-B SGT</b> Malaria MI 2.6, 8.15 Practical Linker Case- Malaria Leishmaniasis, Lymphatic filariasis MI 2.6, 8.15 Practical Gram Stain Practical - 3 Batch A Microbiology
<b>14/1/25 Tuesday</b>	<b>Medicine- 16,Diarrheal disorder Number of competenci es, IM 16.1, 16.2,16.6, 16.11- 16.14</b>		<b>FA- MCQS TEST- 3 Microbiology</b>		<b>Tetracycline &amp; Chloramphenicol PH 1.42, L 42</b>	<b>Library Assignment - Recent Advances Batch-A SGT</b> Malaria MI 2.6, 8.15 Practical Linker Case- Malaria Leishmaniasis, Lymphatic filariasis MI 2.6, 8.15 Practical Gram Stain Practical - 3 Batch B Microbiology
<b>15/1/25 Wednes day</b>	<b>SDL-5 Antibiotic Stewardship Programme PH1.43</b>		<b>Oral cancer PA 24.1 LGT-42</b>		<b>FM 11.1 Snake bite, scorpion sting (SDL 6)</b>	<b>(3-4 pm) Tutorial - Leukemia &amp; plasma cell dyscrasias SGD</b> Giardiasis, Intestinal coccidian parasites &Microsporidia

16/1/25 Thursday	SU-11.1 Anaesthesia and pain  managemen t		Trypanosomiasis MI 1.1 SGD Microbiology
17/1/25 Friday	OG 17.1- Lactation and Breast feeding		Macrolides PH 1.42, L 43
18/1/25 Saturday	Cultural/ Extra curricular	(9-10am)- Peptic Ulcer PA 24.2, 24.3 LGT-43 #(HI- Alignment with Pharmacolog y and Microbiology)	Community Medicine: FAP (6) 10-1

	infection MI 3.1, Intestinal amoebiasis, Giardiasis, Intestinal coccidian parasites MI 3.2, 8.15 SGD Microbiology 3-4 pm
Review of Lectures	SEMINAR : CHF - Batch B Hematology & Anemia Practical Batch A PA 14.3, 15.3
Normal commensals Gastrointestinal infective syndromes MI 3.1 L42 LGT Microbiology	SEMINAR : CHF - Batch A Hematology & Anemia Practical Batch B PA 14.3, 15.3
Mid-Diagnostic MCQ Test-3	AETCOM Pathology 2.6

<b>19/1/25 Sunday</b>						
<b>20/1/25 Monday</b>	<b>Remedial Pathology</b>	<b>Clinical Postings 9-12</b>	<b>Anti-fungal PH 1.42, L 44</b>	<b>Lunch</b>	<b>Inflammatory Bowel Disease &amp; Intestinal TB PA 24.5, 24.6 LGT-44</b>	<b>Anti-HIV drugs Batch B SGT PH 1.48</b>
						<b>Systemic mycosis and Candidiasis MI 1.1 SGD Systemic mycosis and Candidiasis MI 1.1 Practical Gram Stain - 4 Batch A Microbiology</b>
<b>21/1/25 Tuesday</b>	<b>Medicine-17, HIV , IM 6.1, 6.2 to 6.5, Pneumonia, IM 3.1, 3.2, 3.15, 3.17</b>		<b>Food poisoning- MI3.5, MI3.1 SGD Microbiology</b>		<b>Anti-amoebic, kala azar and anti-protozoal PH 1.47, L 45</b>	<b>Anti-HIV drugs Batch A SGT PH 1.48</b>
						<b>Systemic mycosis and Candidiasis MI 1.1 SGD Systemic mycosis and Candidiasis MI 1.1 Practical Gram Stain - 4 Practical Batch B Microbiology</b>
<b>22/1/25 Wednes day</b>	<b>Normal Hemostasis PA 21.1 SDL-6</b>		<b>Colon cancer PA 24.7 LGT-45</b>		<b>FM 10.1 Antipyretics,Barbiturates, Cardiotoxic plants (SDL 7)</b>	<b>RESEARCH Microbiology 3-4 pm (4-5 pm) Cysticercosis PA10.3 SGD</b>

23/1/25 Thursday	SU12.1 Nutrition and fluid therapy		Acid peptic disease MI3.6 MI3.1 SGD #(HI-Sharing with Pharmac) Microbiology		Atherosclerosis PA 27.1 LGT-46	Chemotherapy and CVS remaining Tablework Exercise SGT Leukocyte disorders & Leukemia Practical Batch B PA 18.1, 18.2
24/1/25 Friday	OG 18.2- Birth Asphyxia and neonatal resuscitation		Anthelmintic drugs PH 1.47, L 46		Cestodes (Echinococcosis ) MI 1.1SGD Microbiology	Annual cultural /sports
25/1/25 Saturday						
26/1/25 Sunday	<b>Republic Day</b>					
27/1/25 Monday	Remedial Pharmacology	Clinical Postings 9-12	STD PH 1.48 L 47 # (VI-Nesting-with Medicine)	Lunch	Aortic Aneurysms, Heart Failure & Effects of Syphilis on Heart PA 27.2, 27.3, 27.10 LGT-47	Drug evaluation techniques in animals models on videos, animal experiment software (SGD: CAL) PH1.64 Batch - B



<b>28/1/25 Tuesday</b>	<b>Medicine- 18, Respiratory Medicine, CT 1.1, 1.2, 1.3, 1.4</b>		<b>Diarrheogenic E.coli MI 3.1SGD Microbiology</b>
<b>29/1/25 Wednes day</b>	<b>Viral gastroenteri tis MI 3.1 SDL-6 Microbiolog y</b>		<b>Rheumatic Fever PA 27.4 LGT-48</b>
<b>30/1/25 Thursda y</b>	<b>SU12.3 Nutrition and fluid therapy</b>		<b>Cholera and halophilic Vibrio infections MI 3.1 L43 LGT Microbiology</b>

	<b>Case based discussion on Dysentery &amp; Diarrhea MI 3.2, 8.15 Practical Linker Case- Diarrhea Batch A</b>
<b>Anti-tubercular drugs PH 1.44, L 48</b>	<b>Drug evaluation techniques in animals models on videos, animal experiment software (SGD: CAL) PH1.64 Batch - A</b>
	<b>Case based discussion on Dysentery &amp; Diarrhea MI 3.2, 8.15 Practical Linker Case- Diarrhea Batch B</b>
<b>FM 12.1 Tobacco, cannabis, amphetamines (SDL 8)</b>	<b>(3-4 pm) Pathogenesis &amp; Pathology of common viral, protozoal &amp; helminthic Diseases PA10.4 SGD</b>
	<b>Student Seminar Microbiology 4-5</b>
<b>Infective Endocarditis, Pericarditis &amp; Cardiomyopathies PA 27.6, 27.7, 27.9 LGT-49</b>	<b>Prescription Communication Batch B. PH 1.10, 3.8, SGT</b>
	<b>Leukocyte disorders &amp; Leukemia Practical Batch APA 18.1, 18.2</b>

31/1/25 Friday	OG 18.2- Common problems of new born		Management of tuberculosis PH 1.45, L49 Linker Case TB #(VI-Nesting-with Medicine)		Shigellosis MI 3.1SGD Microbiology	Prescription Communication Batch A. PH 1.10, 3.8, SGT Diseases of Blood Vessels Practical Batch B PA 27.1, 27.2
<b>February-25</b>						
1/2/25 Saturday	Cultural/ Extra curricular	(9-10am)- Ischemic Heart disease PA 27.5, LGT- 50 10-12 Pandemic 2.3 Microbiology	Intestinal amoebiasis MI 3.1 L44 LGT Microbiology	Lunch	Case-based Learning : CVS PA 27, SGD	AETCOM Microbiology 2.5
2/2/25 Sunday						
3/2/25 Monday	Remedial Microbiolog y	Clinical Postings 9-12	Treatment of Leprosy PH 1.46, L 50 #(VI-Nesting-with Medicine)	Lunch	Cervicitis & Carcinoma Cervix PA 30.1, 30.6 LGT-51	Device Communication Batch B. PH 1.10, 3.8, SGT Case based discussion on Intestinal cestode and nematode infection MI 3.2, 8.15 Practical Stool Microscopy - 3 Batch A

4/2/25 Tuesday	Medicine- 19, Heart Failure, IM: 1.23		Intestinal nematodes- Ascaris, Trichuris, MI 3.1 L45 LGT Microbiology
5/2/25 Wednes day	SDL-6 Vitamins, Dietary Supplement s & Nutraceutic als PH-1.61		Endometrial Hyperplasia & Carcinoma Endometrium PA 30.2, 30.9 LGT-52
6/2/25 Thursda y	SU13.1 Transplantat ion		Intestinal nematodes- Hookworm, Enterobius and Strongyloides MI 3.1 L46 LGT Microbiology

Drugs used in MALARIA PH 1.47, L 51	Device Communication Batch A. PH 1.10, 3.8, SGT
	Case based discussion on Intestinal cestode and nematode infection MI 3.2, 8.15 Practical Stool Microscopy - 3 Batch B
FM 14.17 common poisons (SGT 22)	Pyrexia of Unknown origin MI 8.1 SGD Microbiology 3-4 pm
	(4-5 pm) Case-based Learning- Rheumatic fever & Complications PA27.4 SGD
Endometriosis, Adenomyosis, Leiomyoma & Leiomyosarcoma PA 30.3, 30.7, 30.8 LGT-53	Critical evaluation of drug promotional literature (SGD, DOAP, Skill) Batch-B PH 3.3
	Diseases of Blood Vessels Practical Batch A PA 27.1, 27.2

7/2/25 Friday	OG 20.1- M. T. P.		Drugs used in MALARIA PH 1.47, L 52		Intestinal cestodes - MI 3.1 SGD Microbiology	Critical evaluation of drug promotional literature (SGD, DOAP, Skill) Batch-A PH 3.3 Diseases of Heart & Cardiac Function Tests Practical Batch B PA 27.4, 27.5, 27.8
8/2/25 Saturday						
9/2/25 Sunday						
10/2/25 Monday	Remedial Pathology	Clinical Postings 9-12	Miscellaneous Anti-microbial drugs PH 1.42 SGT	Lunch	Ovarian Tumors PA 30.4 LGT-54	Management of Malaria PH 1.47 - Linker Case Malaria Batch-B SGT #(VI-Nesting- with Medicine) ZN stain - 2 Stool microscopy - 4 MI 3.2-3 MUESUM VISIT Batch A Microbiology
11/2/25 Tuesday	Medicine- 20, Heart Failure, IM1.24		Trematodes - MI 3.1 SGD Microbiology		Miscellaneous Anti- microbial drugs PH 1.42 SGT	Management of Malaria PH 1.47 - Linker Case Malaria Batch-A SGT #(VI-Nesting- with Medicine)

<b>12/2/25 Wednes day</b>	<b>Hyperparath yroidism &amp; Adrenl Insufficiency PA 32.5, 32.7, SDL-7</b>		<b>Gestational Trophoblastic Tumors PA 30.5 LGT-55</b>
<b>13/2/25 Thursda y</b>	<b>SU 14.1 Basic Surgical Skills</b>		<b>Other parasitic infections of liver MI 1.1 SGD Microbiology</b>
<b>14/2/25 Friday</b>	<b>OG 21.1- Contracepti on part 1</b>		<b>Anti-Malignant drugs PH 1.49, L 53</b>

	<b>ZN stain - 2 Stool microscopy - 4 MI 3.2-3 MUESUM VISIT Batch B Microbiology Microbiology</b>
<b>Mid-diagnostic MCQ Test-4</b>	<b>(3-4 pm) Tutorial - FGT SGD Student Seminar Microbiology 4-5</b>
<b>Jaundice, Hyperbilirubinemia &amp; Hepatic Failure PA 25.1, 25.2 LGT-56</b>	<b>Continuous Test and Tutorial Chemotherapy Batch B SGT. Home Assignment Diseases of Heart &amp; Cardiac Function Tests Practical Batch A PA 27.4, 27.5, 27.8</b>
<b>Agents of Viral Hepatitis – A &amp; B MI 3.7 L47 LGT Microbiology</b>	<b>Continuous Test and Tutorial Chemotherapy Batch A SGT. Home Assignment Peptic ulcers and Intestinal ulcers Practical Batch B PA 24.3, 24.5, 24.6</b>

15/2/25 Saturday	Cultural/ Extra curricular	(9-10am) Viral Hepatitis PA 25.3 LGT-57 #(HI with micro)	Community Medicine: FAP (7) 10-1		Alcoholic Liver Disease & Cirrhosis PA25.4 LGT-58	AETCOM Microbiology 2.5
16/2/25 Sunday						
17/2/25 Monday	Remedial Pharmacolo gy	Clinical Postings 9-12	Immunosuppress ants and management of organ transplant rejection PH 1.50, L 54	Lunch	Portal Hypertension PA 25.5 LGT-59	Seminar Malaria Batch-B SGT Case based discussion on Viral Hepatitis, parasites causing liverinfection MI 3.8, 8.15 Practical Linker Case- Jaundice Batch A
18/2/25 Tuesday	Pandemic 2.5Medicine		Agents of Viral Hepatitis -C, D & G, MI 3.7 L48 LGT Microbiology		Anti-septic and disinfectant PH 1.62, L 54 #(HI-Microbiology)	Seminar Malaria Batch-B SGT Case based discussion on Viral Hepatitis, parasites causing liver infection MI 3.8, 8.15 Practical Linker Case- Jaundice Practical Batch B
19/2/25 Wednes day	<b>Chh. Shivaji Maharaj Jayanti</b>					

20/2/25 Thursday	Biohazard disposal SU 15.1	Clinical Postings 9-12	Yellow fever, Cytomegalovirus, EBV MI 3.7 SGD Microbiology	Lunch	Student Seminar - Liver Cirrhosis	Research Activity - Protocol Writing Batch-B SGT
21/2/25 Friday	OG 21.1, OG 21.2- Contraception part 2 & PPIUCD		General anesthetics, and preanesthetic medication PH 1.18, L 55 #(VI- Anaesthesia)		FA - MCQS Test - 4 Microbiology	Peptic ulcers and Intestinal ulcers Practical Batch A PA 24.3, 24.5, 24.6 Research Activity - Protocol Writing Batch-A SGT Tumors of GIT & Salivary Gland Practical Batch B PA 24.1, 24.4, 24.7
22/2/25 Saturday						
23/2/25 Sunday						
24/2/25 Monday	Remedial Microbiology	Clinical Postings 9-12	General anesthetics, and preanesthetic medication PH 1.18, L 56 #(VI- Anaesthesia)	Lunch	Tumors of Liver PA25 LGT-60	Research Activity - Informed Consent & Inclusion and Exclusion Criteria Batch-B SGT Agents of typical pneumonia: H influenza & Bordetella MI 6.1 SGD LRTI- Pneumococci, H

						influenza MI 6.3 Agents of typical pneumonia: MI 6.1 SGD LRTI-agents of atypical pneumonia MI 6.3 Practical Batch A Microbiology
25/2/25 Tuesday	Medicine-2 IA		Normal commensals and defense mechanisms Infective syndrome of respiratory system MI 6.1 L49 LGT Microbiology		Describe the effect of acute and chronic ethanol intake PH1.20, L 57	Research Activity - Informed Consent & Inclusion and Exclusion Criteria Batch-A SGT  Agents of typical pneumonia: H influenza & Bordetella MI 6.1 SGD LRTI- Pneumococci, H influenza MI 6.3 Agents of typical pneumonia: MI 6.1 SGD LRTI-agents of atypical pneumonia MI 6.3 Practical Batch B Microbiology
26/2/25 Wednesday	<b>Mahashivaratri</b>					
27/2/25 Thursday	Surgery-2 IA	Clinical Postings 9-12	Diphtheria MI 6.1 L50 LGT Microbiology	Lunch	Tumors of Gall Bladder PA 25 LGT-61	Administer drugs by IM and IV routes in mannequins: DOAP & IV Drip setting – Batch B PH4.1 SGT



						Tumors of GIT & Salivary Gland Practical Batch A PA 24.1, 24.4, 24.7
28/2/25 Friday	Ob Gynac-2 IA		Sedatives & hypnotics PH 1.19, L 58		Group A Streptococcus MI 6.1 SGD Microbiology	Administer drugs by IM and IV routes in mannequins: DOAP & IV Drip setting – Batch A PH4.1 SGT
						Diseases & Tumors of Gall Bladder Practical Batch B PA 25
<b>Mar-24</b>						
1/3/25 Saturday	Cultural/ Extra curricular	(9-10am) - Benign & Malignant Breast Diseases PA 31.1, 31.2, 31.3 LGT-62	Agents of typical pneumonia: S. pneumoniae MI 6.1 SGD Microbiology	Lunch	Pneumonia PA 26.1 LGT-63 #(HI-Alignment with microbiology)	AETCOM Pharmacology 2.8
		10-12 Pandemic 2.3 Microbiology				
2/3/25 Sunday						

3/3/25 Monday	Remedial Pathology	Clinical Postings 9-12	Sedatives & hypnotics PH 1.19, L 59	Lunch	Lung abscess & Bronchiectasis PA 26.2, 26.3 LGT-64	AETCOM Pharmacology 2.8 Batch-B SGT	
4/3/25 Tuesday	Medicine-2 IA Feedback		Viral URTI-1: Orthomyxovirus MI 6.1 L51 LGT Microbiology		Anti-epileptics drugs PH 1.19, L 60 #(VI- Medicine)	URTI- Streptococci, diphtheria MI 6.2 Practical Throat swab Gram staining- 5and certification MI 6.2 Practical Batch A	AETCOM Pharmacology 2.8 Batch-A SGT
5/3/25 Wednes day	Anthrax - MI 4.3 SDL -7 Microbiolog y		Occupational Lung DiseasesPA 26.5 LGT-65		Tumors of Lung & PleuraPA 26.6, 26.7LGT-66	URTI- Streptococci, diphtheria MI 6.2 Practical Throat swab Gram staining-5 and certification MI 6.2 Practical Batch B	Student Seminar Microbiology 3-4 pm
6/3/25 Thursda y	Surgery-2 IA Feedback		Viral URTI-2: Rhino, Adeno, EBV MI 6.1 SGD Microbiology		Testicular Tumors & Carcinoma Penis PA 29.1, 29.2 LGT-67	(4-5 pm) Case-based Scenario: Acute Myocardial Infarction & Complications PA27.6 SGD	Administer drugs by SC and ID routes in mannequins: DOAP – Batch B PH4.1 SGT

						Diseases & Tumors of Gall Bladder Practical Batch A PA 25
7/3/25 Friday	Ob Gynac-2 IA Feedback		Anti-epileptics drugs PH 1.19, L 61 #(VI- Medicine)		Viral agents of LRTI– Coronavirus MI 6.1 SGD Microbiology	Administer drugs by SC and ID routes in mannequins: DOAP – Batch A PH4.1 SGT Viral hepatitis, LFT & Diseases of Liver Practical Batch B PA 25.6 (certifiable competency)
8/3/25 Saturday						
9/3/25 Sunday						
10/3/25 Monday	Remedial Pharmacology	Clinical Postings 9-12	Drugs for neurodegenerative disorders PH 1.19, L62	Lunch	Benign & Malignant Diseases of Prostate PA 29.3, 29.4, 29.5 LGT-68	Pandemic module 2.5 Batch-B Agents of atypical pneumonia (Bacterial)- Mycoplasma & Legionella MI 6.1 SGD Z N stain - 3 Practical Batch A
11/3/25 Tuesday					Drugs for neurodegenerative	Pandemic module 2.5 Batch-A

	<b>Pandemic 2.5 Medicine</b>		<b>Tuberculosis-1 MI 6.1 L52 LGT Microbiology</b>		<b>disorders PH 1.19 SGT</b>	<b>Agents of atypical pneumonia(Bacterial)- Mycoplasma &amp; Legionella MI 6.1 SGD Z N stain - 3 Practical Batch B</b>
<b>12/3/25 Wednes day</b>	<b>SDL-7 Prepare essential drug list PH 1.59</b>		<b>Mid-Diagnostic MCQ Test-5</b>		<b>Normal Histology of Kidney &amp; Glomerulonephritis PA 28.1. 28.2, LGT-69</b>	<b>(3-4 pm) Case-based Learning: Ca Cervix PA30.1 SGD</b>
<b>13/3/25 Thursda y</b>	<b>Remedial Microbiolog y</b>		<b>Tuberculosis-2 MI 6.1 L53 LGT Microbiology</b>		<b>Pyelonephritis &amp; Tubular Necrosis PA 28.8, 28.9, 28.10 LGT-70</b>	<b>Student Seminar Microbiology 4-5</b>
						<b>Journal and Logbook exercise</b>
						<b>Viral hepatitis, LFT &amp; Diseases of Liver Practical Batch A PA 25.6 (certifiable competency)</b>
<b>14/3/25 Friday</b>	<b>Holi 2nd Day</b>					
<b>15/3/25 Saturday</b>	<b>Cultural/ Extra curricular</b>	<b>(9-10am) Glomerulone phritis PA 28.5, LGT- 71</b>	<b>Community Medicine: FAP(8) 10-1</b>	<b>Lunch</b>	<b>IgA Nephropathy PA 28.6 LGT-72</b>	<b>AETCOM Pathology 2.7</b>

<b>16/3/25 Sunday</b>						
<b>17/3/25 Monday</b>	<b>Remedial Pathology</b>	<b>Clinical Postings 9-12</b>	<b>Druggs for neurodegenerative disorders PH 1.19 SGT</b>	<b>Lunch</b>	<b>Acute &amp; Chronic Renal Failure PA 28.2, 28.3, 28.4 LGT-73</b>	<b>Prepare and explain P-drug list Batch-B SGT</b>
						<b>Laboratory diagnosis of tuberculosis MI 6.3, 1. Linker Case- Tuberculosis Z N Stain - 4 Practical Batch A Microbiology</b>
<b>18/3/25 Tuesday</b>	<b>Remedial Pharmacology</b>		<b>Atypical mycobacteria MI 6.1 SGD Microbiology</b>		<b>Anti-psychotics PH 1.19, L 63 #(VI-Psychiatry)</b>	<b>Prepare and explain P-drug list Batch-A SGT</b>
					<b>Laboratory diagnosis of tuberculosis MI 6.3, 1. Linker Case- Tuberculosis Z N Stain - 4 Practical Batch B Microbiology</b>	
<b>19/3/25 Wednesday</b>	<b>Pathogenesis of Cushing's syndrome &amp; Adrenal neoplasms PA 32.8, 32.9 SDL 8</b>		<b>Glomerular Manifestations of Systemic Diseases PA 28.7 LGT-74</b>		<b>Case-based Learning : Kidney PA 28, SGD</b>	<b>FA- CLASS TEST - 2 Microbiology 3-4 pm (4-5 pm) - Cystic Diseases of Kidney PA 28.12 SGD</b>

20/3/25 Thursday	Remedial Microbiology		Fungal agents causing respiratory tract infection MI 6.1 SGD Microbiology		Renal & Urothelial Tumors PA 28.14, 28.16 LGT-75	Seminar - Neurodegenerative disorders Batch-B SGT TB, Pneumonia, Diseases of Lung & Clinical Case scenario Practical Batch A PA 26
21/3/25 Friday	Remedial Pathology		Anti-psychotics PH 1.19, L 64		Parasitic agents causing respiratory tract infection MI 6.1 SGD Microbiology	Seminar - Neurodegenerative disorders Batch-A SGT TB, Pneumonia, Diseases of Lung & Clinical Case scenario Practical Batch B PA 26
22/3/25 Saturday						
23/3/25 Sunday						
24/3/25 Monday	Remedial Pharmacology	Clinical Postings 9-12	Anti-depressant drugs PH 1.19, L 65 #(VI-Psychiatry)	Lunch	Vascular Diseases of Kidney PA 28.11 LGT-76	Prepare ORS & Explain use: DOAP PH 2.2 Batch B SGT Staphylococcal, Streptococcal infections and Anaerobic

25/3/25 Tuesday	Remedial Microbiology		Infective syndromes of skin, soft tissue, musculoskeletal systems MI4.1, MI4.2, MI4.3 L54 LGT
26/3/25 Wednesday	Plague MI 1.1 SDL-8 Microbiology		Diabetes Mellitus PA 32.4 LGT-77
27/3/25 Thursday	Remedial Pathology		Staphylococcal infections MI4.2, MI4.3 L55 LGT Microbiology

	infections - Practical Gram staining- 6 - Practical Batch A
Anti-depressant drugs PH 1.19, L 66 #(VI-Psychiatry)	Prepare ORS & Explain use: DOAP PH 2.2 Batch A SGT
	Staphylococcal, Streptococcal infections and Anaerobicinfections - Practical Gram staining- 6 - Practical Batch B
Tutorial - Renal System PA 28 SGD	(3-4 pm) Renal Stone & Obstructive Uro pathology PA 28.13 SGD
	Hand hygiene and Biomedical waste revision Microbiology 4-5
Tutorial - Respiratory System PA 26 SGD	Continuous Test and Tutorial CNS Batch B SGT. Home Assignment
	Tumors of Lung Practical Batch A PA 26.6

28/3/25 Friday	Remedial Pharmacology		Anti-mania drugs PH 1.19 SGT #(VI-Psychiatry)
29/3/25 Saturday	Cultural/ Extra curricular	(9-10am) - Osteomyelitis & Bone Tumors PA 33.1, 33.2 LGT-78  10-12 Pandemic 2.2 Comm. Medicine 10-11: Dengue / Chikungunya, 11-12 :Malaria	Viral exanthems- HSV, H zoster MI 4.3 L57 LGT Microbiology
30/3/25 Sunday			
31/3/25 Monday	Ramzan Id		
	Apr-24		

Gas gangrene MI 4.1 L56 LGT Microbiology	Continuous Test and Tutorial CNS Batch A SGT. Home Assignment
	Tumors of Lung Practical Batch B PA 26.6
Pathogenesis & Pathology of Benign Thyroid swellings PA 32.1, 32.2, 32.3 LGT-79	AETCOM Pathology 2.7
Apr-24	



1/4/25 Tuesday	Remedial Microbiology	Clinical Postings 9-12	Viral exanthems- Measles, rubella, Pox viruses L58 LGT Microbiology	Lunch	Anti-Anxiety Drugs PH 1.19 SGT #(VI-Psychiatry)	Revision Practical	
2/4/25 Wednesday	SDL-8 Drugs for Obesity, PH-1.31		Pancreatic Cancer PA 32.6 SGD		Malignant Skin Tumors PA 34.1,34.2, 34.3 LGT-80	Gram staining - 7 Batch B Microbiology	Infection due to non- fermenters - Pseudomonas & Acinetobacter MI 4.3, 8.15 SGD Microbiology 3-4 pm
3/4/25 Thursday	Remedial Pathology		Superficial fungal infections MI 4.3 L59 LGT Microbiology		Mid-Diagnostic MCQ Test-6	(4-5 pm) Soft Tissue Tumors PA 33.3 SGD	CNS Tablework Exercise - Batch-B SGT
4/4/25 Friday	Remedial Pharmacology		Opioid agonists and antagonists PH 1.19, L 67		Actinomycetes and Nocardia - MI 4.3 SGD Microbiology	Lymphoma & Plasma cell myeloma Practical Batch A PA 19.5, 20.1	CNS Tablework Exercise - Batch-A SGT
5/4/25 Saturday	Cultural/ Extra curricular		(9-10am) CNS Tumors PA 35.2 SGD		Leprosy MI 4.3, 8.15, 8.16 SGD Microbiology	Case-Based Learning- Diabetes & its complications PA32.4	Lymphoma & Plasma cell myeloma Practical Batch B PA 19.5, 20.1

		10-12 Pandemic 2.2 Comm. Medicine 10- 11: Leprosy , 11-12: STD's / HIV AIDS.			Linker Case - Diabetes SGD	
6/4/25 Sunday						
7/4/25 Monday	Remedial Microbiolog y	Clinical Postings 9-12	Opioid agonists and antagonists PH 1.19 SGT	Lunch	Case-based Learning: Anemias PA 14, 15, 16 Linker Case - Anemia SGD	Drugs of abuse, Mechanism & process of deaddiction - Batch B PH 1.22,1.23 SGT
						Superficial fungal infections & Candidiasis - MI 4.3 Practical Subcutaneous fungal infections Gram staining - 7 - MI 4.3 SGD Batch A Microbiology
8/4/25 Tuesday	Remedial Pathology		Tissue nematode infections of skin and soft-tissue - Loa Loa, Dracunculus,		Opioid agonists and antagonists PH 1.19 SGT	Drugs of abuse, Mechanism & process of deaddiction - Batch A PH 1.22,1.23 SGT
						Superficial fungal infections & Candidiasis - MI 4.3

			<b>Trichinella MI 4.3 SGD Microbiology</b>
<b>9/4/25 Wednes day</b>	<b>Paget's Disease of Bone &amp; Bone Tumors PA33.3 SDL -9</b>		<b>Case-based Learning: Tuberculosis PA 26.4 Linker Case - Tuberculosis SGD</b>
<b>10/4/25 Thursda y</b>	<b>Remedial Pharmacolo gy</b>		<b>Infective syndromes of CNS L60 LGT Microbiology</b>
<b>11/4/25 Friday</b>	<b>Remedial Microbiolog y</b>		<b>Antihistaminics PH1.16 SGT</b>
<b>12/4/25 Saturday</b>			
<b>13/4/25 Sunday</b>			

	<b>Practical Subcutaneous fungal infections - MI 4.3 SGD Batch B Microbiology</b>
<b>Case-based Learning: Leprosy PA 10.3 SGD</b>	<b>(3-4 pm) Cross-Match technique PA16.7 SGD</b>
	<b>Student seminar Microbiology 4-5</b>
<b>Class Test-2</b>	<b>Practical Revision Batch-B SGT</b>
	<b>Revise Practical Batch A</b>
<b>Agents of pyogenic meningitis – N. meningitides, Listeria MI 5.1 L61 LGT Microbiology</b>	<b>Practical Revision Batch-A SGT</b>
	<b>Revise Practical Batch B</b>

14/4/25 Monday	<b>Dr Babasaheb Ambedkar Jayanti</b>
15/4/25 Tuesday	<b>2nd Internal Examination (Pharmacology, Pathology, Microbiology, Forensic medicine, Community medicine)</b>
16/4/25 Wednes day	
17/4/25 Thursda y	
18/4/25 Friday	
19/4/25 Saturday	
20/4/25 Sunday	
21/4/25 Monday	<b>2nd Internal Examination (Pharmacology, Pathology, Microbiology, Forensic medicine, Community medicine)</b>
22/4/25 Tuesday	
23/4/25 Wednes day	

24/4/25 Thursda y	
25/4/25 Friday	
26/4/25 Saturday	
27/4/25 Sunday	
28/4/25 Monday	2nd Internal Examination
29/4/25 Tuesday	Vacation (5 days) 29/4/25 to 3/5/25
30/4/25 Wednes day	
	May-25
1/5/25 Thursda y	Maharashtra Day
2/5/25 Friday	Vacation (5 Days) 29/4/25 to 3/5/25
3/5/25 Saturday	

<b>4/5/25 Sunday</b>						
<b>5/5/25 Monday</b>	<b>Remedial Pathology</b>	<b>Clinical Postings 9-12</b>	<b>Treatment of Cough (Antitussive, expectorant, mucolytics) PH1.33, L68</b>	<b>Lunch</b>	<b>Protein-Calorie Malnutrition &amp; Starvation PA12.2 Linker Case - Malnutrition SGD</b>	<b>Internal Exam Feedback session Batch-B</b>
<b>6/5/25 Tuesday</b>	<b>Remedial Pharmac</b>		<b>Agents of pyogenic meningitis – H.Influenza MI 5.1 SGD Microbiology</b>		<b>Treatment of bronchial asthma &amp; COPD PH 1.32, L 69 #(VI-Medicine)</b>	<b>Internal Exam Feedback session Batch-A</b>
<b>7/5/25 Wednesday</b>	<b>Agents of aseptic meningitis- 1- Polio MI 5.1 SDL - 9 Microbiology</b>		<b>Case-based Learning: Malaria PA 10.1 Linker Case - Malaria SGD</b>		<b>Case-based Learning: CVS &amp; Cardiac Function Tests PA27 Linker Case: Ischemic Heart Disease SGD</b>	<b>(4-5pm) Internal Exam Feedback session</b>
						<b>Internal Exam Feedback session Microbiology 3-4 pm</b>

8/5/25 Thursday	Remedial Microbiology		Tetanus, botulism MI 4.1 L62 LGT Microbiology		Case-based Learning: Malignancy of Lower GIT PA24.7 SGD Linker Case - Diarrhoea	Prescription & Device communication exercises Batch-B SGT
9/5/25 Friday	Remedial Pathology		NSAIDs PH1.16, L 70		Viral agents of encephalitis-1 – Rabies MI 5.2 L63 Microbiology	Diseases of Breast Practical Batch A PA 31.3
10/5/25 Saturday						
11/5/25 Sunday						
12/5/25 Monday	Remedial Pharmac	Clinical Postings 9-12	NSAIDs PH 1.16, L 71	Lunch	Pathogenesis of Dengue Hemorrhagic Fever PA 10.4 SGD Linker Case - Febrile illness	Treatment of migraine PH 1.16 SGT & Autacoids Test Batch-B
						Agents of aseptic meningitis- 2 - Cryptococcal meningitis MI 5.1 SGD Lab diagnosis of Aseptic meningitis and Cryptococcal meningitis - MI 5.1, 5.2, 8.15 Practical Hand hygiene and PPE-2 MI 8.7 Practical-2

<b>13/5/25 Tuesday</b>	<b>Remedial Microbiology</b>
<b>14/5/25 Wednesday</b>	<b>SDL-9 Occupational /Environmental pollutants, Pesticides, Food Adulteration PH-1.51,1.52</b>

<b>Viral agents of encephalitis-2 – Arboviral (JE &amp;Westnile), Nipah virus MI 5.2 L64 LGT Microbiology</b>
<b>Case-based Learning: Liver Diseases &amp; Liver Function Tests PA25, PA23.3 SGD</b>

	<b>Biomedical waste MI 8.7 Practical Batch A</b>
<b>Ant &amp; Post Pituitary hormones PH 1.37 , L 72</b>	<b>Treatment of migraine PH 1.16 SGT &amp; Autacoids Test Batch-A</b>
	<b>Agents of aseptic meningitis- 2 - Cryptococcal meningitis MI 5.1 SGD Lab diagnosis of Aseptic meningitis and Cryptococcal meningitis - MI 5.1, 5.2, 8.15 Practical Hand hygiene and PPE-2 MI 8.7 Practical-2 Biomedical waste MI 8.7 Practical Batch B</b>
<b>Serological Markers of Viral Hepatitis PA25.3 SGD Linker Case - Jaundice</b>	<b>Student Seminar Microbiology 3-4 pm (4-5 pm) Pathologic Features of Carcinoma Stomach PA24.4 SGD</b>



15/5/25 Thursday	Remedial Pathology		Parasites causing encephalitis Free living amoebae MI 5.2 SGD Microbiology		Student Seminar	Treatment of Gout & Rh Arthritis PH1.16 SGT Tumors of Skin Practical Batch A PA 34.4
16/5/25 Friday	Remedial Pharmacology		Drugs in Thyroid disorders PH 1.36, L 73		Normal commensals of Urinary Tract infections, Etiopathogenesis & Lab diagnosis of UTI MI 7.3 L65 LGT Microbiology	Treatment of Gout & Rh Arthritis PH1.16 SGT Tumors of Skin Practical Batch B PA 34.4
17/5/25 Saturday	Cultural/ Extra curricular	Mid-Diagnostic MCQ Test-7	Community Medicine: FAP (9) 10-1		Review of Lectures	Pigment disorder & Leprosy Practical Batch B PA 10.3
18/5/25 Sunday						
19/5/25 Monday	Remedial Pathology	Clinical Postings 9-12	Drugs in Thyroid disorders PH 1.36 SGT	Lunch	Pathogenesis of Thyrotoxicosis PA32.2 SGD	Management of Hyperthyroidism PH 1.36 Linker Case - Hypothyroidism Batch-B SGT Case based discussion on Urinary Tract Infection - MI 7.3 Practical Z N stain - 5

20/5/25 Tuesday	Remedial Pharmac
21/5/25 Wednesday	Thrombotic Angiopathies & Renal Function Tests PA28.15 SDL -10
22/5/25 Thursday	Remedial Microbiology

Neurocysticercosis MI 5.2 - SGD Microbiology
Pathogenesis of Hypothyroidism PA32.3 SGD Linker Case - Myxoedema
Toxoplasmosis & African sleeping sickness MI5.2 SGD Microbiology

	Practical Batch A Microbiology
Drugs in DM PH 1.36, L 74	Management of Hyperthyroidism PH 1.36 Linker Case - Hypothyroidism Batch-A SGT
	Case based discussion on Urinary Tract Infection - MI 7.3 Practical Z N stain - 5 Practical Batch B Microbiology
Case based learning: Thyroid Function Tests PA32.1, 32.2, 32.3, 23.3 SGD	(3-4 pm) Urothelial Tumors PA28.16 SGD
	Student Seminar Microbiology 4-5
Case based learning: Renal Function Tests PA28, 23.3 SGD	Management of DM PH 1.36 SGT Linker Case-DM Batch-B #(VI-Medicine)
	Pigment disorder & Leprosy Practical Batch A PA 10.3

23/5/25 Friday	Remedial Pathology		Drugs in DM PH 1.36 SGT		Slow viral infections MI 5.2 - SGD Microbiology	Management of DM PH 1.36 SGT Linker Case-DM Batch-A #(VI-Medicine) Female genital tract-1 Practical Batch B PA 30
24/5/25 Saturday						
25/5/25 Sunday						
26/5/25 Monday	Remedial Pharmac	Clinical Postings 9-12	Corticosteroids PH1.38, L 75	Lunch	Case-based Learning: Acute & Chronic Leukemia PA18.2 SGD	Insulin preparations, delivery systems PH 1.36 Batch B SGT Sexually transmitted infections -Gonorrhoea, Chancroid, Herpes, LGV, Donovanosis SGD Non Gonococcal Urethritis, Vulvovaginitis SGD Batch A Microbiology
27/5/25 Tuesday	Remedial Microbiolog y		FA - MCQ Test - 5 Microbiology		Corticosteroids PH1.38, SGT	Insulin preparations, delivery systems PH 1.36 Batch A SGT Sexually transmitted infections - Gonorrhoea, Chancroid, Herpes, LGV, Donovanosis SGD Non Gonococcal Urethritis,

28/5/25 Wednes day	HPV & Parvovirus MI 4.3 SDL 10 SDL Microbiolog y 6		Blood Components & their clinical Use PA 22.4SGD
29/5/25 Thursda y	Remedial Pathology		Syphilis MI 7.2 L66 LGT Microbiology
30/5/25 Friday	Remedial Pharmac		Sex Hormone PH 1.37, L 76
31/5/25 Saturday	Cultural/ Extra curricular	Mid- Diagnostic MCQ Test-8	Infective syndromes of ear, nose

	Vulvovaginitis SGD Batch B Microbiology
Blood grouping & Compatibility testing PA22.1, 22.2 SGD	Student seminar Microbiology 3-4 pm (4-5 pm) Lab Diagnosis of TTD PA 22.5 SGD
Case-Based Learning: FGT-1 PA 30	Lifesaving uses of corticosteroids PH1.38 SGT #(VI-Medicine) Female genital tract-1 Practical Batch A PA 30
Agents of vaginal discharge & genital warts- Trichomonas vaginalis, HPV MI 7.2 L67 LGT Microbiology	Lifesaving uses of corticosteroids PH1.38 SGT #(VI-Medicine) Female genital tract-2 Practical Batch A PA 30
Case-Based Learning: FGT-2 PA30	Female genital tract-2 Practical Batch B PA 30

		10-12 Pandemic 2.4 Community Medicine 10- 11:Immunizin g agents, 11- 12:Cold chain/ VVM, AEFI	and oral cavity - MI 1.1 L68 LGT Microbiology			
<b>Jun-25</b>						
<b>1/6/25 Sunday</b>						
<b>2/6/25 Monday</b>	Remedial Microbiolog y	Clinical Postings 9-12	Sex Hormone PH 1.37 SGT	Lunch	Case-based Learning: Abnormal findings in Body Fluids in different Diseases PA23.2 SGD	Contraceptives PH 1.39 SGT # (VI-Community Medicine, OBY)
						Stool Microscopy - 5 HOME ASSIGNMENT Hand Hygine & PPE - 3 & Biomedical waste - Practical Batch A
<b>3/6/25 Tuesday</b>	Remedial Pathology		Infective syndromes of eye - MI 1.1 L69 LGT Microbiology		Uterine stimulants & relaxants PH 1.41 L 77 #(VI- OBY)	Contrceptives PH 1.39 SGT
						Stool Microscopy - 5 HOME ASSIGNMENT

					<b>Hand Hygiene &amp; PPE - 3 &amp; Biomedical waste - Practical Batch B</b>
<b>4/6/25 Wednes day</b>	<b>SDL -10 Pharmacogenetics PH 1.60</b>		<b>Basis of Exfoliative cytology PA8.1 SGD</b>	<b>Role of Fine-Needle Aspiration Cytology(FNAC) &amp; its applications PA8.2 SGD</b>	<b>(3-4 pm) Technique of Exfoliative cytology &amp; stains used PA8.2 SGD</b>
					<b>Laboratory Acquired Infection MI 1.1 SGD Microbiology 4-5</b>
<b>5/6/25 Thursda y</b>	<b>Remedial Pharmac</b>		<b>Chlamydia - SGD Microbiology</b>	<b>Case-based Learning: Thyroid Swellings PA 32.1 SGD</b>	<b>Continuous Test and Tutorial Endocrine Batch B SGT. Home Assignment</b>
					<b>Diseases of Thyroid Practical Batch A PA 23.3, 32.1</b>
<b>6/6/25 Friday</b>	<b>Remedial Microbiolog y</b>		<b>Drugs used in osteoporosis PH 1.36 SGT #(VI- Medicine, Orthopaedics)</b>	<b>Zoonotic infections MI 8.2 SGD Microbiology</b>	<b>Continuous Test and Tutorial Endocrine Batch B SGT. Home Assignment</b>
					<b>Diseases of Thyroid Practical Batch B PA 23.3, 32.1</b>
<b>7/6/25 Saturday</b>	<b>Bakri Id</b>				
<b>8/6/25 Sunday</b>					

<b>9/6/25 Monday</b>	<b>Remedial Pathology</b>	<b>Clinical Postings 9-12</b>	<b>Drugs used in peptic ulcer PH1.34, L 78 #(VI- Medicine)</b>	<b>Lunch</b>	<b>Case-based Learning: Malignancy of Upper GIT PA24.1, 24.4 SGD</b>	<b>Infertility, erectile dysfunction PH1.40 SGT #(VI-Medicine, OBY)</b>
						<b>Microbiology Emerging and Re-emerging Infections-SGD ZN stain - 6 Batch A Microbiology</b>
						<b>Drugs used in peptic ulcer PH1.34 L 79</b>
						<b>Infertility, erectile dysfunction PH1.40 SGT</b>
<b>10/6/25 Tuesday</b>	<b>Remedial Pharmac</b>		<b>Congenital infections - MI 8.2 SGD Microbiology</b>			<b>Microbiology Emerging and Re-emerging Infections-SGD ZN stain - 6 Batch B Microbiology</b>
<b>11/6/25 Wednes day</b>	<b>Remedial Microbiolog y</b>		<b>Case-based Learning: Malignancy of Breast PA31.2 SGD</b>		<b>Case-based Learning: Malignancy of Kidney, Lung &amp; Pleura PA26.6, 26.7, 28.14 SGD</b>	<b>LIBRARY VISIT Microbiology 3-4 pm</b>
						<b>(4-5 pm) Case-based Learning: MGT PA29 SGD</b>
<b>12/6/25 Thursda y</b>	<b>Remedial Pathology</b>		<b>National Health programm M I8.16 L 70 LGT Microbiology</b>		<b>Class Test-3</b>	<b>Anti diarrhoeals PH 1.34 Linker Case- Diarrhoea SGT Batch-B</b>
						<b>Autopsy techniques &amp; cases Practical Batch A</b>

13/6/25 Friday	Remedial Pharmac		Antiemetics & Prokinetics PH 1.34, L 80		FA- CLASS Test - 3 Microbiology	Anti diarrhoeals PH 1.34 Linker Case- Diarrhoea SGT Batch-A Autopsy techniques & cases Practical Batch B
14/6/25 Saturday						
15/6/25 Sunday						
16/6/25 Monday	Remedial Microbiology	Clinical Postings 9-12	Antiemetics & Prokinetics PH 1.34, L 81	Lunch	Revision Lecture General Pathology-1	Management of Acid peptic disease, GERD , asthma , COPD disease & RS Test - batch B PH 1.32, 1.34 SGT #(VI- Medicine) STUDENT SEMINAR BATCH A Microbiology
17/6/25 Tuesday	Remedial Pathology		Organisms of Oncogenic potential - MI 8.3 SGD Microbiology		Treatment of Constipation PH 1.34 SGT	Management of Acid peptic disease, GERD , asthma , COPD disease & RS Test - batch A PH 1.32, 1.34 SGT #(VI- Medicine) STUDENT SEMINAR BATCH B Microbiology
	Remedial Pharmac					Revision Lecture General Pathology-3



18/6/25 Wednesday			Revision Lecture General Pathology-2			SIMULATION LAB Microbiology 4-5
19/6/25 Thursday	Remedial Microbiology		Vector-borne infections MI8.1 SGD Microbiology		Revision Lecture Hematology-1	Management of IBD, Biliary, pancreatic disorders & GIT Test – Batch B PH 1.34 SGT #(VI- Medicine) Autopsy cases Practical Batch A
20/6/25 Friday	Remedial Pathology		Dyslipidemia PH 1.31, L 82		Opportunistic infections - MI 8.2 SGD Microbiology	Management of IBD, Biliary, pancreatic disorders & GIT Test – Batch A PH 1.34 SGT #(VI- Medicine) Autopsy cases Practical Batch B
21/6/25 Saturday	Cultural/ Extra curricular	Revision Lecture Hematology- 2	Community Medicine: FAP (10) 10-1		Revision Lecture Hematology-3	Revision Practical
22/6/25 Sunday						
23/6/25 Monday	Remedial Pharmac	Clinical Postings 9-12	Continuous Test and Tutorial GIT & RS SGT. Home Assignment	Lunch	Revision Lecture Systemic Pathology-1	Tablework Exercises Endo, GIT, RS Batch-B SGT SIMULATION LAB Batch A Microbiology

24/6/25 Tuesday	Remedial Microbiology	Rational use of microbiological investigations - SGD Microbiology	National Health Programs Part-1 PH 1.55 SGT #(Sharing with Community Medicine)	Tablework Exercises Endo, GIT, RS Batch-A SGT
25/6/25 Wednesday	Remedial Pathology	Revision Lecture Systemic Pathology-2	Revision Lecture Systemic Pathology-3	SIMULATION LAB Batch B Microbiology
26/6/25 Thursday	Remedial Pharmac	LIBRARY Microbiology	Class Test-4	SIMULATION LAB Microbiology 3-4 pm (4-5 pm) Mid-Diagnostic MCQ Test-10
27/6/25 Friday	Remedial Microbiology	National Health Programs Part-2 PH 1.55 SGT #(Sharing with Community Medicine)	LIBRARY Microbiology	Practical Revision & Logbook Completion Batch-B SGT
28/6/25 Saturday				
29/6/25 Sunday				
30/6/25 Monday	Preliminary Examination			
	Jul-25			

<b>1/7/25 Tuesday</b>	<b>Preliminary Examination</b>
<b>2/7/25 Wednes day</b>	
<b>3/7/25 Thursda y</b>	
<b>4/7/25 Friday</b>	
<b>5/7/25 Saturday</b>	
<b>6/7/25 Sunday</b>	
<b>7/7/25 Monday</b>	<b>Preliminary Examination</b>
<b>8/7/25 Tuesday</b>	
<b>9/7/25 Wednes day</b>	
<b>10/7/25 Thursda y</b>	

11/7/25 Friday	<b>Preliminary Examination</b>
12/7/25 Saturday	
13/7/25 Sunday	
14/7/25 Monday	
15/7/25 Tuesday	

**Phase II Clinics: 36 Weeks Postings  
Batch- 2023  
Timing: 9:00 am to 12:00 noon**

Clinical Subjects	Weeks
General Medicine	9
General Surgery	7
Obstetrics &Gynaecology	7
Pediatrics	4

Community Medicine	4
Orthopedics	2
Dermatology	2
Dentistry	1

**Clinical Postings Time Table (2<sup>nd</sup> September 2024 to 29<sup>th</sup> June 2025)**

Subjects		Medicine (9 wks)	Surgery (7 wks)	Ortho(2wks)	OBGY (7 wks)	Derma(2wks)	Paed (4 wks)	CM (4 wks)	Dentistry (1wk)
02/09/24 to 29/09/24	4 wks	A	B		C		D1	D2	
30/09/24 to 20/10/24	3 wks	A	B		C		D2	D1	
21/10/24 to 27/10/24	1 wk	A		B		C	D2	D1	
04/11/24 to 10/11/24	1 wk	A		B		C			D

11/11/24 to 08/12/24	4 wks	B	C		D		A1	A2	
31/12/24 to 19/01/25	3 wks	B	C		D		A2	A1	
20/01/25 to 26/01/25	1 wk	B		C		D	A2	A1	
27/01/25 to 02/02/25	1 wk	B		C		D			A
03/02/25 to 02/03/25	4 wks	C	D		A		B1	B2	
03/03/25 to 23/03/25	3 wks	C	D		A		B2	B1	
24/03/25 to 30/03/25	1 wk	C		D		A	B2	B1	
31/03/25 to 06/04/25	1 wk	C		D		A			B
07/04/25 to 13/04/25	4 wks	D	A		B		C1	C2	
05/05/25 to 25/05/25									
26/05/25 to 15/06/25	3 wks	D	A		B		C2	C1	

16/06/25 to 22/06/25	1 wk	D		A		B	C2	C1	
23/06/25 to 29/06/25	1 wk	D		A		B			C

**A BATCH:** 1 – 62

**B BATCH:** 63 – 124

**C BATCH:** 125 – 186

**D BATCH:** 187 – 250

**A1 :** 1 – 31, **A2 :** 32 – 62, **B1 :** 63- 93, **B2 :** 94 – 124, **C1 :** 125 – 155, **C2 :** 156 – 186 **D1 :** 187 – 218, **D2 :** 219 – 250

**MEDICINE**

**DEPARTMENT OF GENERAL MEDICINE  
Phase II Clinics: 9 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	SGD
Day 2		Elicit and document history, (Including Chief Complaints origin duration progress) with empathy	S	SH	Y	Bed side clinic, DOAP session
Day 3	IM:9.4	Perform a systematic examination that includes: general examination for pallor, oral examination	S	SH	Y	Bed side clinic, DOAP session
Day 4	IM: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	IM1.11	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	IM1.11	Demonstrate Jugular venous forms and pulses, peripheral pulses, rate	S	SH	Y	Bed side clinic, DOAP session
Day 7	IM3.6	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	IM1.11	Perform Respiratory system examination including palpation and auscultation	S	SH	Y	Bed side clinic, DOAP session
Day 9	IM1.11	Perform Cardiovascular examination including palpation and auscultation with identification of heart sounds and murmurs	S	SH	Y	Bed side clinic, DOAP session
Day 10	IM8.10	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	IM10.13	Perform a systematic examination that establishes the diagnosis and severity including determination of volume status, presence of edema and heart failure, features of uraemia and associated systemic disease	S	SH	Y	Bed side clinic, DOAP session
Day 12	IM4.9	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	IM4.9	Elicit document and present a medical history that helps delineate the etiology of fever that includes associated symptoms, immune status, co morbidities, risk factors, exposure through occupation, travel and environment and medication use	S	SH	Y	Bed side clinic, DOAP session



Day 14	IM 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	IM2.22	Perform and demonstrate in a mannequin BLS	S	P	Y	DOAP session
Day 16	CT2.9	Perform a systematic examination that establishes the diagnosis and severity that includes measurement of respiratory rate, level of respiratory distress, effort tolerance, breath sounds, added sounds	S	SH	Y	Bed side clinic, DOAP session
Day 17	CT2.9	Identify signs of consolidation pleural effusion and pneumothorax	S	SH	Y	Bed side clinic, DOAP session
Day 18	IM9.3	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	IM9.3	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	IM26.29	Communicate diagnostic and therapeutic opitons to patient and family in a simulated environment	S	SH	Y	Bed side clinic, DOAP session
Day 21	IM18.3	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	IM18.3	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	IM2.6	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	IM2.6	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	IM1.12	Demonstrate peripheral pulse, volume, character, quality and variation in various causes of heart failure	S	SH	Y	Bed side clinic, DOAP session
Day 26	IM26.35	Demonstrate empathy in patient encounters	S	SH	Y	Bed side clinic, DOAP session
Day 27	IM1.14	Demonstrate and measure jugular venous distension	S	SH	Y	Bed side clinic, DOAP session
Day 28	IM1.14	Demonstrate wave forms in jugular venous pulse	S	SH	Y	Bed side clinic, DOAP session
Day 29	IM17.4	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	IM17.4	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	IM4.12	Order and interpret diagnostic tests based on the Pathology, diagnosis including: CBC with differential	K	SH	Y	Bed side clinic, DOAP session
Day 32	IM4.12	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	IM4.12	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	IM4.12	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	IM4.12	Order and interpret diagnostic tests based on the Pathology, diagnosis including CSF analysis	K	SH	Y	Bed side clinic, DOAP session
		Order and interpret diagnostic tests based on the Pathology, diagnosis including pleural and body fluid analysis, stool routine and culture and QBC				

Day 36	IM18.6	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 37	IM18.6	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 38	IM3.8	Demonstrate in a mannequin and interpret results of an arterial blood gas examination	S	SH	Y	Bed side clinic, DOAP session
Day 39	IM4.10	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 40	IM4.10	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 41	IM4.10	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 42	IM 26.30	Communicate care options to patient and family with a terminal illness in a simulated environment	S	SH	Y	Bed side clinic, DOAP session
Day 43	IM5.10	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 44	IM3.5	Perform, document and demonstrate a physical examination including general examination and appropriate examination of the lungs that establishes the diagnosis, complications and severity of disease (pneumonia)	S	SH	Y	Bed side clinic, DOAP session
Day 45		<b>End-Rotation-Exam (Ward-Leaving-Exam)</b>				

**DEPARTMENT OF SURGERY**  
**Phase II Clinics: 7 weeks Postings**

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

**DEPARTMENT OF OBSTETRICS & GYNAECOLOGY**  
**Clinical Posting – 7 Weeks**

Date	Competency Number	Skill	Topic	Domain K/S/A/C	Level K/KH/SH/P	Core Y/N	Teaching Learning Method
DAY1		Orientation to OBGY Department. Round of OPD, IPD, OT, USG room, etc.	Induction Program				
DAY2	OG35.1	Obtain a logical sequence of history.	History Taking in Obstetrics	K/C	SH	Y	Bedside clinic
DAY3	OG35.5	Determine Gestational Age, EDD; K/S/SH	History Taking in Obstetrics	K/C	SH	Y	Bedside clinic

DAY4	OG35.7	Perform obstetric examination	General Physical Examination fetal position orientation	K/S/C	SH	Y	Bedside clinic
DAY5	OG35.1	Perform obstetric examination	Examination in Obstetrics	K/S/A/C	SH	Y	Mannequin/ demo on patient Skill lab
DAY6	OG35.2	Arrive at a logical provisional diagnosis after examination; K/S/SH	History Taking in Obstetrics Examination in Obstetrics ANC Case presentation	K/S/A/C	SH	Y	Bedside clinic
DAY7	OG5.2	Organize Antenatal Clinics K/S/KS	Routine Antenatal Investigations, antenatal care, birth planning (importance of counseling the patient about place of delivery and labor preparedness)	K	KH	Y	Bedside clinic
DAY8	OG8.6	Assess and Counsel a patient in a simulated environment regarding appropriate nutrition in pregnancy K/S/SH	Nutritional Counselling in pregnancy with focus on patient centered approach based on her choice of food, socio-economic status	K/A/C	K	N	Case based learning
DAY9	OG8.5	Describe and demonstrate pelvic assessment in a model K/S/SH	Maternal Pelvis, pelvic assessment, fetal skull	K	SH	Y	Model / Skill Lab
DAY10	Log book and Journal Checking						
DAY11	OG13.4	Demonstrate the stages of normal labour in a simulated environment/ mannequin	Mechanism Of Labour	K/S/A	SH	Y	Skill lab / models/ mannequins, Labour room demonstrations



DAY12	OG13.4 OG35.13	Management of labour stage 1 Demonstrate the correct technique to perform artificial rupture of membrane in a simulated / supervised environment	Management of labour stage 1 ARM	K/S/A	SH	Y	Skill lab / models/ mannequins Labour room demonstrations
DAY13	OG35.14	Demonstrate the correct technique to perform and suture episiotomy in a simulated/ supervised environment S/SH	Management of labour stage 2 ; Episiotomy		SH	Y	Skill lab Labour room demonstrations
DAY14	OG9.3	Diagnose and provide emergency management of postpartum hemorrhage in a simulated / guided environment K/SH	Management of labour stage 3 ; Emergency management of PPH; Oxytocics	K/S/A/C	KH	Y	Skill lab Labour room demonstrations
DAY15	OG19.1	Post natal case History and Examination	--	K/S/A/C	SH	Y	Bed side clinic
DAY16	OG19.1	Post natal care	--	K/S/A/C	NH	Y	Bed side clinic
DAY17	OG35.1	Gynecological History taking	--	K/S/A/C	SH	Y	Bed side clinic
DAY18	OG9.3	Organize well baby clinics K/S/KH	Post natal clinic and well baby clinic, PNC case	K	K	N	OPD visit and bedside clinic
DAY19	OG10.1	Antepartum Haemorrhage (Placenta Previa)	Case Discussion	K/S/A/C	KH	Y	Bedside Clinic
DAY20	OG10.1	Antepartum Haemorrhage (Abruptio Placenta)	Case Discussion	K/S/A/C	KH	Y	Bedside Clinic
DAY21	OG9.1	Abortion	Case Discussion	K/S/A/C	KH	Y	Bedside Clinic
DAY22	OG9.3	Ectopic Pregnancies	Case Discussion	K/S/A/C	KH	Y	Bedside Clinic
DAY23	OG12.1	Vascular Mole	Case Discussion	K/S/A/C	KH	N	Bedside Clinic

DAY24		Hand Washing & Universal precautions	DEMO	K/S/A/C	SH	Y	DOAP
DAY25		<b>Ward Leaving exam</b>					
DAY26		<b>Feed back</b>					

**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. Orientation on Student Doctor learning program. Distribution of students to respective teachers, allotment of cases to students.	K			SGD
Day 2		History taking. Chief complaints and HOPI & Past history and family history	S	KH	Y	SGD
Day 3	PE 19.1 PE 19.3	Birth History and Immunization history Explain the components of the Universal Immunization Program (UIP) and the National Immunization Program (NIP)	K	KH	Y	Bedside Clinics SGD

		Vaccine description with regard to classification of vaccines, strain used, dose, route, schedule, risks.				
Day 4	PE 1.5 PE 1.6 PE 1.7	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 KH		Bedside Clinics, SGD Bedside Clinics Skill lab
Day 5	PE 9.4 PE 9.5	Nutritional history 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	S S	SH SH	Y Y	Bedside Clinics Skill lab
Day 6	PE 1.4 PE 19.1 PE6.9	Perform Anthropometric measurements, document in growth charts and interpret Explain the components of the Universal Immunization Program (UIP) and the National Immunization Program (NIP) Perform routine Adolescent Health check-up including eliciting history, performing examination including SMR (Sexual Maturity	K	KH	Y	Bedside Clinics SGT
Day 7	PE23.9 PE26.6	Record pulse, blood pressure, temperature and respiratory rate and interpret as per the age Identify external markers for GI and Liver disorders e.g.. Jaundice, Pallor, Gynaecomastia, Spider angioma, Palmar erythema, Ichthyosis, Caput medusa, Clubbing, Failing to thrive, Vitamin A and D deficiency	S	SH	Y	Bedside Clinics, Skill Lab
Day 8	PE 23.10	<b>Systemic examination CVS</b> 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 9	28.9 28.10 28.11 28.12	<b>Systemic examination Respiratory System</b> 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 10	PE30.18 PE30.19	<b>Systemic Examination CNS</b> 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 11	PE26.5 PE26.7	Elicit document and present the history related to diseases of Gastrointestinal system Perform examination of the abdomen, demonstrate organomegaly, ascites etc.	S	SH	Y	Bedside Clinics,
Day 12	PE19.1 PE19.3	Explain the components of the Universal Immunization Program and the National Immunization Program Vaccine description with regard to classification of vaccines, strain used, dose, route, schedule, risks, benefits and side effects, indications and contraindications	K	KH	Y	Bedside Clinics,
Day 13	PE19.6 PE19.11	Assess patient for fitness for immunization and prescribe an age appropriate immunization schedule Document Immunization in an immunization record	S	P	Y	Out patient Clinics Skill lab
Day 14	PE6.8	Respecting patient privacy and maintaining confidentiality while dealing with adolescence	A	SH	Y	Bedside Clinics
Day 15	PE6.9	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	S	SH	Y	Bedside Clinics

	PE 6.11	thyroid and Breast exam and the HEADSS screening Visit to the Adolescent Clinic				
Day 16	19.3	Vaccine description with regard to classification of vaccines, strain used, dose, route, schedule, risks	K	KH	Y	Bedside Clinics
	19.4	Define cold chain and discuss the methods of safe storage and handling of vaccines				Out Patient Clinics, Skill lab
	19.11	Document Immunization in an immunization record	S	SH	Y	
Day 17	29.10	Elicit, document and present the history related to Hematology.	S	SH	Y	Bedside Clinics, Skill lab
Day 18	11.3	Assessment of a child with obesity with regard to eliciting history including physical activity, charting and dietary recall	S	SH	Y	Bedside Clinics, Standardized Patients, Bedside Clinics SGD
	11.4	Examination including calculation of BMI, measurement of waist hip ratio, Identifying external markers like acanthosis, striae, pseudo-gynecomastiaetc	S	P	Y	
	11.5	Calculate BMI, document in BMI chart and interpret				
Day 19	15.1	Discuss the fluid and electrolyte requirement in health and disease	K	KH	Y	Bedside Clinics
	15.3	Calculate the fluid and electrolyte requirement inhealth				SGD
Day 20		<b>Clinical Posting ending exam</b>				

**DEPARTMENT OF COMMUNITY MEDICINE**  
**Clinical Posting: 4 Weeks postings**

Day	Competency	Competency Students should be able to	Domain K/S/A/C	Level K/KH/SH/P	Core Y/N	Learning Method
Day 1	1.1	Describe, discuss structure and functioning of UHTC, staff pattern and their functions	K	K KH	Y	Visit to UHTC
Day 2	2.1,2.2,2.3,	Describe the sociocultural factors,socio - demographicassessment	K	K KH	Y	SGT/History

	2.4,2.5	of individual & family.				taking
Day 3	5.2	Nutritional assessment				SGT/History taking
Day 4	3.1,3.5,3.6	Family type, family, it's role in health and diseases	K	K KH	Y	SGT/History taking
Day 5	10.2,10.3	Describe & discuss the case of ANC & PNC	K	K KH	Y	SGT/History Taking taking
Day 6	8.1,8.2	Describe & discuss the case of communicable & non – communicable diseases	K	K KH		SGT/History taking
Day 7	5.2 ,10.4,10.5	Discuss the case of under five & demonstrate the correct method to performing nutritional assessment of under 5 children & correctly interpret different anthropometric indices, growth chart	KC	K KH SH	Y	DOAP & Under 5 history taking
Day 8		Family case taking in the community	S, A, C	SH	Y	Visit to community/ case taking
Day 9		Presentation of family case	S, C	SH	Y	SGT
Day 10	10.4	Discuss component of school health program, health services and health education	K	K KH	Y	SGT & Visit to school
Day 11	5.6	Discuss about the Integrated Child Development Services Scheme & role of Anganwadi workers in ICDS	K	K KH	Y	SGT & Visit to Anganwadi
Day 12	10.2 15.1,15.2	Describe & discuss problem of socially handicapped children & their placement. Describe & discuss the problems of intellectually disabled.	K	K KH	Y	SGT & Visit to Intellectually disabled school/Remand home
Day 13	17.1,10.5	Describe National Immunization schedule. Discuss cold chain & maintenance regarding vaccine	K	K KH	Y	Visit to PHC / RHTC Immunization session
Day 14	3.2	Describe the concepts of safe & wholesome water, sources of water & water purification on small & large scale	K	K KH	Y	SGT/Visit to water

						purification plant
Day15	3.4	Describe the concepts of solid waste, human excreta & sewage disposal	K	K KH	Y	SGT/Visit to Sewage treatment plant
Day16	3.4	Describe the concepts of solid (refuse) disposal	K	K, KH	Y	SGT/Visit to Refuse disposal plant
Day17	12.1,12.2, 12.3	Describe health problems of aged population	K	K KH	Y	SGT/Visit to Old age Home
Day18	5.7	Describe food hygiene	K	K KH	Y	SGT/Visit to Koyna Doodh Dairy
Day 19		Clinical post ending examination - case				Community visit
Day 20		<b>Clinical post ending examination</b>				

### DEPARTMENT OF ORTHOPEDICS

#### Phase II Clinics: 2 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	2.2	Fractures of proximal humerus	K	K/KH/SH	Y	Bedside clinic
Day 2	2.5	Fractures of both bones forearm and Galeazzi and Monteggia injury	K	K/KH	Y	Bedside clinic
Day 3	1..5	Dislocation of major joints, Shoulder, knee, hip	K	K/KH	Y	SGD, Bed side clinic
Day 4	2.9	Acetabular fracture	K	K/KH	Y	SGD, Bedside clinic
Day 5	2.6	Management of fractures of distal radius	K	KH	Y	Bedside clinic

Day 6	1.2	Shock	K/S	K/KH	Y	SGD
Day 7	2.1	Fracture of clavicle	K/S	KH/SH	Y	SGD, Bed sideclinic
Day 8	2.10	Fractures of proximal femur	K/S/A/C	KH	Y	Lecture, SGD, Bedside clinic
Day 9	2.12	Fracture shaft of femur and fat embolism.	K	K/KH	Y	SGD, Bedside clinic
Day 10		<b>Ward Ending</b>				

**DEPARTMENT OF DERMATOLOGY**  
**Phase II Clinics: 2 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	DR 1.2	Acne Vulgaris	S	SH	Y	BEDSIDE CLINIC
Day 2	DR 2.1	Vitiligo	S	S	Y	BEDSIDE CLINIC
Day 3	DR 3.1, 3.2	Papulosquamous disorders	K, S	SH	Y	BEDSIDE CLINIC
Day 4	DR 4.1	Lichen Planus	S	SH	Y	BEDSIDE CLINIC
Day 5	DR 5.2	Scabies	S	SH	Y	BEDSIDE CLINIC
Day 6	DR 7.2	Fungal Infections	S	SH	Y	DOAP SESSION
Day 7	DR 8.2, 8.3, 8.4, 8.5, 8.6	Viral Infections	S	SH	Y	DOAP SESSION
Day 8	DR 9.2, 9.3	Leprosy	S	SH	Y	BEDSIDE CLINIC DOAP SESSION



Day 9	DR 12.2, 12.5, 12.6	Eczema, Erythroderma	S	SH	Y	BEDSIDE CLINIC
Day 10		<b>WARD END EXAM</b>				

**DENTISTRY**  
**Phase II Clinics: 1 week Posting**

<b>Day</b>	<b>Topics</b>
Day 1	Case History
Day 2	Diagnosis And Treatment Planning
Day 3	Oral Mucosal Disorders
Day 4	Oral Radiology
Day 5	Assessment and Feedback